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SELECTED TABLES ON THE SURVEY ON EMPLOYMENT AND UNEMPLOYMENT MADHYA PRADESH

ISSUED BY

NATIONAL SAMPLE SURVEY ORGANISATION
DEPARTMENT OF STATISTICS—MINISTRY OF PLANNING
GOVERNMENT OF INDIA

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FOREWORD

In developing countries like India where 'self-employment' in household economy is a dominent phenomenon and the economy of wage-employment is restricted to a relatively small area, measurement of employment and unemployment is a complex problem. It is known that the concept and measurement kit used for the purpose in the wage-based economy of the industrially advanced countries cannot be applied wholly in developing countries for the reason that the categories used for measurement in the wage-based economies of developed countries often lose their meaning and identity when applied to the household-based economies of developing countries. Despite this, attempts to quantify 'employment' and 'unemployment' using the same concepts as used in developed countries were initiated in this country by the National Sample Survey (NSS) in 1953, and the first countrywide survey on employment and unemployment was carried out in its Ninth Round (1955). In the subsequent Rounds of the NSS, some experimentation was made with a view to making the apparatus suitable to the Indian conditions without, of course, changing the basic frame, and in this process several estimates of employment, unemployment and under-employment, in quantitative terms, were attempted. These results, while being used, were also critically appraised by expert users who emphasised the need for a complete reorientation of the concepts of measurement taking cognizance of the extremely heterogeneous characters of labour supply available in the Indian economy. A Committee of Experts (Dantwala Committee) set up by the Planning Commission studied the problem and made certain recommendations for an alternative approach for quantification of the nature and extent of the employment-unemployment situation in the country.

The Governing Council for NSS Organisation decided in 1971 to conduct, in the 27th Round (1972-73), a countrywide comprehensive household survey on employment and unemployment keeping in view the main recommendations of the Expert Committee. For the first time, an attempt was made in the NSS to quantify the various facets of the phenomenon of employment-unemployment in the country by adopting four different approaches: first, through usual status (i.e., over a long period) classification of persons; second, through probing questions to identify the extent of activity or inactivity among the persons in the usual status group of employed or unemployed; third, through their current status (i.e., over a week) classification; and, fourth, through their labour time disposition during the week. These approaches enabled to bring out, in quantitative terms, both the long-term (or usual) pattern of gainful utilisation (or under-utilisation) of labour supply and its seasonal or intermittant fluctuations to have a clear picture of the different layers of the entire employment-unemployment spectrum of the country.

About 2,00,000 households covering both the rural and urban sectors of the country were surveyed. As the analysis of the huge mass of data collected during the survey was found to be time consuming, tabulation was done in phases. This series of reports now being released—separately for each State and Union Territory—presents the results based on the data collected in the first two Sub-Rounds of the survey.

It is evident from the survey results that the quantum of open or overt unemployment is not as massive as was often feared. The main problem appears to be of finding appropriate work or job opportunities, suitably located, for persons engaged in household farm and non-farm activities or in casual work but not having enough remunerative work throughout the year, who constitute a much larger magnitude of the population. The extent of the problem, however, varies from State to State; it appears to be acute particularly in States like Andhra Pradesh, Bihar, Kerala, Karnataka, Maharashtra, Tamil Nadu, Orissa and West Bengal.

The sample design, the schedules of enquiry and the tabulation programmes were prepared by the Survey Design and Research Division (SDRD) of the NSSO and finalised by the Governing

Council. The work of data collection was done by the Field Operations Division (FOD), who also undertook their manual tabulation. Final tables were prepared at the Data Processing Centres of Data Processing Division at Nagpur and Delhi. The editing and scrutiny of the final tables were carried out at the Pooling Centre of D.P Division at Calcutta

Drafting of the report was done by Shri Sudhir Bhattacharyya, Officer-on-Special Duty, who was assisted by S/Shri Paresh Bhattacharyya and Provash Mukherjee, Statisticians of the SDR Division—Procedures for manual Tabulation were worked out by Shri R.P. Saha, Officer-on-Special Duty, Shri N.C. Dutia and Shri T. Sen, Statisticians of the D.P. Division of NSSO. The final tables were prepared at the Delhi and Nagpur Operation Centres of the D.P. Division under the technical guidance of S/Shri V.R. Sarma, Deputy Director, M.T. Jacob, M.G. Bhattacharyya and S. Roy Choudhury, Assistant Directors—Punching and mechanical tabulation at Delhi Centre were carried out under the charge of S/Shri I.B. Dey and F.M. Rao, Sectional Heads, respectively, and the overall supervision of computation work at Nagpur Centre was done by S/Shri D.K. Nandi, B.N. Prasad and P. Ravindran, Superintendents.—The editing and scrutiny of the final tables were carried out under the supervision of Shri M. Chanda, Computing Supervisor.—I take this opportunity to record my appreciation of the work done by them.

V.M. DANDEKAR

Chairman

Governing Council for NSS Organisation

CALCUTTA, Dated, the 24th March, 1976.

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INTRODUCTION

- 1.0 In the twenty-seventh round of the National Sample Survey (NSS) a country-wide comprehensive survey on the nature and extent of employment and unemployment was conducted,. Since 1962-63 the NSS discontinued having in its annual programme, the survey on employment and unemployment in rural areas. The labour force survey in urban areas, however, continued till the twenty-third round (1968-69). The conceptual frame-work of the preceding series of employment—unemployment surveys in rural and urban areas was based on the Standard ON LABOUR FORCE SURVEYS prescribed by the Central Statistical Organisation (C.S.O.).
- 1.1 Since 1960 the users of the data on NSS employment surveys started questioning their reliability. There were "considerable divergence of opinion regarding appropriate definitions of yardsticks for measuring unemployment and under employment". Doubts were raised in regard to the applicability of the CSO standard in the surveys to be conducted in developing countries like India. These doubts and queries became the cause of concern in view of the fact that the estimates of the employment and under-employment worked out on the basis of the Census, the NSS and the Employment Exchange data were widely differing from one another and the NSS estimates, compared to other estimates, were consistently lower. The necessity, therefore, was keenly felt for suitable re-orientation of the concepts and approach of the enquiry that would lead to the recognition and proper reflection in the survey of the concepts (C.S.O.) could not adequately satisfy.
- 1.2 The Planning Commission set up in August 1968 an Expert Committee on Unemployment Estimates with Prof. M.L. Dantwalla as its Chairman and asked the Committee to go into all the relevant issues involved in the measurement of Unemployment and under-employment and to recommend, for adoption in surveys, an alternative conceptual frame-work and a changed procedure of enquiry. The Expert Committee submitted its Report in March 1970.
- 1.3 The NSSO Governing Council in its meeting held on 16-17 April 1971 decided to conduct a household survey on employment and unemployment as the principal subject of enquiry in the twentyseventh round of NSS keeping in view of the main recommendations of the Expert Committee. A technical working Group set up by the NSSO Governing Council framed an appropriate schedule for the enquiry and also worked out the procedure of data collection which were finally approved by the Governing Council in its meeting held in November 1971. The data collection which were finally approved by the survey staff of Field Operations Division (FOD), NSSO before it was made ready for the actual survey.
- 1.4 All the states (except Nagaland and West Bengal) and some Union Territories participated in the NSS 27th round programme on at least equal matching basis to get more reliable estimates for their respective states. Some states, for this particular survey, took more than equal matching sample to improve their respective State estimates. The Survey extended over the whole of rural and urban areas of Indian Union excepting Ladakh district of Jammu & Kashmir state; rural areas of Pal and Samri tehsils of district Surguja and Prijapur, Dantewara, Konta and Narayan-pur tehsils of district Chanda and Melghat tehsil of district Amravati of Maharashtra; rural areas of Nagaland; disturbed villages of Tripura, rural areas of the Union Territories of Arunachal Pradesh; Andaman and Nicobar Islands, Mizoram, Laccadive, Minicoy and Amindivi Islands and Dadra & Nagar Haveli.

¹The NSS employment and unemployment surveys in rural areas were discontinued after the 17th round, although in the 18th, 19th and also in subsequent rounds some broad information on the subject were collected through the integrated household schedule 16 and 17.

- 1.5 The sampling design of the survey was stratified two stage with villages and urban blocks being the first stage units respectively in rural and urban sectors. In both the sectors, the households were the second stage units. In the Central sample altogether 9088 villages and 4832 urban blocks were selected as the first stage units. The design was made self-weighting at the sub-stratum and region level for rural areas and sub-stratum and state level for urban areas. On an average 12 households per sample village/block were selected in each of which the schedule of enquiry was canvassed.
- 1.6 The survey work was started in October 1972 and continued upto September 1973⁴. The survey period was divided into 4 sub-rounds (which together covers one full year i.e. four agricultural seasons, obviously both peak and lean period having been included) each being of three months duration. The sample units were so staggared over 4 sub-rounds that valid estimates could be built up for each of the sub-rounds separately. [Presentation of sub-round wise estimates for different characteristics of population has, therefore, been possible.]
- 1.7 The NSSO Governing Council set up a Working Group to draw and finalise the tabulation plan of this survey. The approved (by the NSSO Governing Council) tabulation plan provided cross tabulation of different characteristics of population so that the tabulated data could be made amenable to "in-depth" study of the anatomy of employment and unemployment for the country as a whole at regional and state levels. The Working Group also decided to tabulate the survey material not only by the States but also by 66 different geographical regions.
- 1.8 Quite a massive information from about 8 lakhs individual members belonging to about 1.7 lakhs of sample household of the country (in the Central sample) have been collected. In view of the shortage of mechanical tabulation resources, the tabulation of these huge survey materials (by states and by regions) was taken up by the 22 newly set up Manual Tabulation Centres located at the different FOD Block Offices under the administrative control of FOD, NSSO. The pre-tabulation processing of the central sample data was started at these Manual Tabulation Centres from August 1973.⁵ To expedite completion of tabulation work, the Manual Tabulation Centres were subsequently asked to complete tabulation upto an intermediate stage and the work relating to the final stage of tabulation was enonly has been completed. Considering the urgency and necessity of quick presentation of Survey results and also in view of much interest evinced by different users of the results of this survey, State estimates (in percentage) as per is quite substantial, higher priorities have been assigned to the preparation of some tables while the other tables got present volume contains data for the state of Madhya Pradesh.

Conceptual frame-work of Data Collection

- 1.9 The CSO Standard on Labour Force Surveys, which was considered as the guide line for the earlier NSS employment and unemployment surveys, prescribed classification of population into categories such as Employed, Unemployed and not in labour force on the basis of the recorded data on activity (or in activity) of the household members during the varying (or moving) reference weeks.
- 1.10 The Expert Committee particularly recommended to abandon this procedure of classification, as the Committee argued that "the percentage of unemployed reported in a given NSS round is an average of the varying weekly situations recorded for different periods during the year over which the investigation is spread. There is no reason to believe that those classified as unemployed during the specific reference week preceding the date of survey spread over the entire year does not remove this limitation; it means an aggregation of the weekly situations in regard to the unemployment status of individuals rather than the continuing unemployment of the same set of individuals. As an alternative approach, they recommended that on the basis of the recorded data on varying weekly situations of different individuals, some meaningful measure of the level or rate of unemployment/underemployment during different periods of time or reasons in a year might be built up and that too in further disaggregated form.

²A Note on Sample design and Estimation procedure is given in Appendix I.

³How sub-stratum and Regions were formed has been explained in the Note given in Appendix I.

⁴It may be noted that in the NSS 25th round (1970—71), some information on employment and unemployment were collected only same line as suggested by Dantwala Committee.

⁵The responsibility of technical direction regarding tabulation of survey data, however, rested with the Survey Design & Research and Data Processing Divisions of NSSO.

⁶Report of the Committee of experts on Unemployment Estimates, Planning Commission, Government of India 1970, page 16.

In view of the limitation of the current status approach for quantitative measurement of the employment -unemployment situation as pointed out by the Expert Committee, three different methods were adopted in this survey to study three different facets of the phenomenon. Since condition of unemployment-under-employment is in-built in the Country's economic structure and it is of an endemic character, the attempt to obtain the rate or level of unemployment and under-employment measured in terms of man-weeks was made in this survey through the classification of population on the basis of current status obtaining in the week preceding the date of survey. Secondly, the condition of our economy is such that even within a short span of one week, the level of employment (or unemployment) fluctuates. In this survey the measurement of the extent of such fluctuation with day as the unit of measurement had also been attempted by the method of collection of information an activity status separately for all the seven days of the reference week of persons who were classified as belonging to labour force through the current status approach. A large volume of built-in under-employment notwithstanding, a hard core of chronically unemployed who over a long period do not get any gainful work to do and continue to seek work or record themselves as available for work, also co-exist in the economy. An attempt to estimate the number of such chronically unemployed persons was also made in the survey through the classification of population by usual status approach. By usual status classification one can obtain an estimate of: (a) number of persons usually employed (or working) (b) number of persons usually unemployed (or usually seeking or available for work) and (c) number of persons usually out of labour force (or usually not available for work). Besides adopting the three approaches mentioned above, some proving enquiry regarding other relevent aspects of employment or of the condition of unemployment was also made in this survey. The answers to the probing questions recorded in the survey would further help to make a realistic assessment of the employment unemployment situation. How the three approaches and the probing questions were used in the survey is described in the succeeding paragraphs.

1.11 Classification of population on the basis of current status: Every individual member of the household was classified either as: (a) working (b) seeking work (c) not seeking but available for work or (d) not available for work on the basis of one's activity position during the week preceding the date of survey. For assigning the appropriate current status code to a particular person, the status of working got priority over the status of seeking and available for work and the status of seeking and available for work over the status of being not available for work. Obviously, in applying this priority scale a person working very little (say 1 hour) for even one day of the reference week was considered working. But for assigning the current status of seeking or being available for work during the reference week to a person the necessary pre-condition was that the persons must not be working for any of the seven days of the week. The status of being out of labour force was the residual category in the sense that those who did not get the status of 'working' or 'seeking or available for work' would automatically be assigned that status. Moreover, for assigning the appropriate current status code to a particular person who was having concurrently two different status during the reference week the status which occupied relatively more labour time than the other was considered as his or her current status for recording entries in the Schedule. In this survey, the data on the classification of individual members of the households during the varying reference weeks by current status has been interpreted as (a) working person-weeks (b) seeking person-weeks, (c) not seeking but available person-weeks (d) not available person-weeks. In the earlier NSS employment survey, the working person-weeks were interpreted as number of working (or gainfully employed) persons; the seeking and not seeking but available person-weeks were interpreted as number of persons seeking and available (or unemployed) and not available persons-weeks were interpreted as number of persons not available for work (or persons out of labour force). As by the current status approach one individual has been classified on the basis of only one week's activity status and the data of different man weeks have been aggregated, the resultant estimate will obviously be expressed in terms of 'person-week' and not in terms of 'persons'. The Expert Committee rightly felt that the method of working out 'equivalent full time unemployment' from partial period of unemployment was arbitrary'. Of course, on the basis of some valid assumptions, one may either equate or deflate the data on person-weeks under different status as described into number of persons employed, unemployed or number out of labour force. But the straightway equating of the data on person-weeks under each activity category into the nu mber of persons under each of such categories and projecting that as valid for the entire population will be rather an unrealistic portrayal of the exact situation.

working or seeking and also persons not seeking but available for gainful work during the reference week have been collected in this Survey. In the earlier NSS employment-unemployment surveys, similar data on day-to-day labour time disposition of only those individual members who were classified as working (or employed) during the reference week were collected. The purpose of collection of such data was to get a quantitative measure of the extent of under-employment (and not unemployment, as some of these individuals already reported themselves as employed during the reference week. In this survey the data on day-to-day labour time disposition were collected for both individuals recorded as working and also for those seeking or available for work. Thus the base population for data on day-to-day labour time disposition were those reported as belonging to labour force (persons working seeking and not seeking but available taken together) during the reference week, Secondly in the present survey (as also in the earlier NSS employment survey) data on current status of every individual of the base population collected for each day of the week or in other words, day instead of one week was the unit of classification and measurement. Alternatively it may be explained that since for every individual data on activity status separately for seven days in a week have been collected, for each such individual seven person days' data on activity status have thereby been accumulated 2-NSSO/Ca176

and the aggregation of these data can only be expressed in terms of person-days. All these information on the dayto-day labour time disposition of persons reported as belonging to labour force will give : 1) the rate or level of the net employment content of the population in labour force during the week, 2) the unemployment content of the same population during the week and also 3) the rate of withdrawal from the economic activity of labour force population during the reference week.

- 1.13 As for the estimation of the rates described above, the unit of measurement is day, the respective rates have been measured in terms of person-days and not in terms of persons (as was done in tabulation and presentation of data of earlier NSS employment—unemployment surveys). The data on day-today labour time disposition of persons who belonged to labour force during the varying reference weeks will have four different components: (a) person-days working during the week, (b) person-days seeking, (c) person-days available during the week and (d) person-days not available for gainful work (out of labour force) during the reference week.
- 1.14 As intensity of work on a particular day might be different for different individuals, a further probing enquiry was made in this survey in regard to the work content of each activity status that one was having on each day of the reference week and accordingly data on intensity of work, in qualitative terms, were collected. In the earlier NSS Surveys, similar data on intensity expressed in terms of hours in a day were collected. But in view of criticism that intensity in terms of hours carry very little meaning when they are used as a yardstick for measuring the work content in rural agriculture, the usefulness of their use in Urban areas notwithstanding, a qualitative measure, such as full and half—'full' for a full day work and 'half' for a half day work was used for the measurement of intensity of work in a day. The criterion to decide what was 'full' and what was 'half' was recetal on the independent of the informant. in a day. The criterion to decide what was 'full' and what was 'half' was rested on the judgement of the informant. Of course, restriction was imposed that persons working for less than 1 hour of work in a day should not be treated as working with 'half' intensity on that day. It was also implied, in the adoption of the above procedure, that one person might have 'half' intensity in two different kinds of status on a single day but cannot have three different kinds of status with 'half' intensity on the same day.
- 1.15 Classification of population on the basis of enduring status (usual status): Besides collection of data for the purpose of measuring the rate or level of employment, unemployment and underemployment in the country, the data on enduring status of the population i.e. the status which prevailed over a long period in the past and which is also likely to continue in future, have been collected in this survey for each individual member of the households. Thus, every individual member of the household was classified uniquely under one usual status and appropriate usual status code was assigned to him. But for those persons whose last enduring status ceased in the recent past and they assumed a new status which was likely to continue in future, the status which they assumed lately were considered as their usual status. For a developing country having her mainstay in traditional agriculture with preponderance of household as economic unit, a bench-mark data on the employment-unemployment pattern can only be built-up on the basis of classification of individual by their enduring status. The terminology used in this survey for this enduring status is Usual Status. This was not a new terminology that was used in this survey. Indian Census had been using this concept till the 1951 Census. Subsequently of course, in the Census a sort of mixed current-cum-usual status concept has been in use. NSS also, along with current status concept (or labour force concept), adopted the usual status concept for the classification of population in the first countrywide survey on employment and unemployment in the NSS, Ninth Round (1955). The data that will be thrown up from the current survey on the basis of classification of individuals by usual status will give the estimate of number of persons employed, unemployed and not in the labour force with reference to a long period in the past, say, one year. The estimates of unemployed obtained on the basis of Usual Status Classification will perhaps indicate the number of persons who are chronically unemployed for a long period.
- 1.16 Probing Questions: With a view to having a realistic analysis and study of the data on the classification of population by Usual Status, a kind of ancillary information on different aspects of the usual work-pattern of persons categorised under one usual status or the other, are collected through an additional probing enquiry. Sets of probing questions were formulated, each set being relevant for a particular set of individuals classified under a particular usual status category. The data on usual status, read and analysed concurrently with the tabulated answers of such probing questions will bring into clearer relief the exact employment-unemployment situation of the country. As an illustration some of the probing questions asked to individuals who were assigned a particular usual status code are given below:

Usual status category

(a) 11 and 12 (working in own farm/in household non-farm 2. Whether also working in own non-farm/enterprise, enterprise or profession)

Description of probing questions

- 1. Whether worked regularly through out the year ?
 - profession/own farm?
- 3. Whether also seeking or available for work as wage or salary earners?
- 4. Whether seeking work within or outside village

Usual status category Description of problng questions

- (working as regular salaried employee or wage labourer in farm/regular salaried employee or wage labourer in non-farm enterprise or profession either in public or domestic sector)
- (working as casual wage labourer) wik or during the whole reserence wich was
- (b) 13 and 14 · · · · · · . . · · 1. Whether full-time or part-time wage paid/salaried employee?
 - 2. Whether in temporary or permament employment?
 - 3. Whether also seeking work and if seeking, whether seeking within or outside village/town?
 - 1. Whether seeking or available for wage/salaried employment?
 - 2. Whether seeking employment in agriculture or in non-agricultural activity?
 - 3. If seeking, how long seeking and what efforts have been made in search of work?
 - 4. Whether willing to accept employment outside village/town or within village/town?
- (not working but seeking or available for employment) n avolbole for
- 1. Whether seeking work for the first time? How long seeking? What efforts have been made in search of work?
- Whether farm or non-farm employment sought? Whether sought employment within/outside village/ town?
- 1.17 The answers to the probing questions were sought in such a manner that those were either in categorical affirmative or negative. It would obviously be seen that classification of the population by Usual Status would present only the broad contours of their work pattern. But this classification when analysed with the respective answers to the probing questions, of persons belonging to different Usual Status categories will unfold the real content of their work-pattern profile.
- 1.18 Thus, instead of making a lop-sided inference only on the basis of partial information on activity pattern averaged out from varying weekly situations obtaining for different individual members of households, the inferences drawn after collation of four different kinds of information— (1) classification of population by current weekly status (2) weekly labour time disposition of population in labour force, (3) distribution of population by usual status and (4) the answers to the relevant probing questions put to persons having a particular usual status will be more meaningful and will perhaps reflect the reality of the employment-unemployment situation in the country.
- 1.19 Definition of some important terms adopted in the Survey: The definition of terms used in the survey are as follows:
 - (a) Household: The Household was defined as a group of individuals normally living together under the same roof and taking meal in the same kitchen.
 - (b) Industry: The sector of economic activity in which a person works is the Industry of the person.
 - (c) Occupation: The nature of type of work performed by a person is termed as the Occupation of the person.
- (d) Normal member: The Normal members constituted of those who usually resided in the same household and took food in the same kitchen. They included temporary stay-aways and excluded temporary visitors.
 - (e) Working: In this survey a person was treated as currently working (during the reference period of one week) or usually working (over a long period) if he or she pursued some gainful activity during the period of reference. The labour time utilised for pursuing the activity may be even one hour per day on an average. During a short period, the person attached to some gainful work may not be attending to that work for a few days or even for the entire period of reference due to sickness or for other reasons, such as, enjoyment of holiday, leave etc., but nonetheless he or she would be considered as working. The current activity category codes 41-53 have been assigned for all currently working persons (i.e. considered working during the reference period of one week). The usual activity category codes 11-17 have been assigned for all usually working persons (i.e. considered working usually over a long period).
 - (f) Currently Working: A person found to be engaged in his own farm/enterprise/profession etc. or was in employment in others farm/enterprise/profession etc. or was in casual employment in agricultural/nonagricultural activities or was working as helper in household farm/non-farm enterprise during the reference week was termed Currently Working (or currently in gainful employment). Included in the above category

were those persons who temporarily abstained from work on any day of the reference week or during the whole period of the week due to sickness or other reasons without having been disengaged or left from the work or employment.

- (g) Usually Working: A person found to be usually (i.e. over a long period) engaged in his own farm/enterprise/profession etc. or was usually in employment in other's farm/enterprise/profession etc. or was usually on casual employment in agricultural/non-agricultural activities or had been working in house-hold farm/non-farm enterprise as helper was termed Usually Working (or Usually in gainful employment).
- (h) Currently seeking employment: A person who was having no work and made some tangible effort in search of employment on any day of the reference week or during the whole reference week was termed as Currently seeking employment (or currently unemployed).
- (i) Currently not seeking but available for employment: A person who was having no work and though did not actively seek work or employment but was available for employment at the prevailing rate of remuneration was termed not seeking but available for employment (or Currently Unemployed).
- (j) Usually seeking employment: A person who was having no work or employment for a long period and had been making some efforts in search of employment for fairly long time was termed usually seeking employment (or usually unemployed).
- (k) Usually not seeking but available for employment: A person who was having no work or employment for a long period and though had not been actively seeking work or employment but had been available for employment at the prevailing rate of remuneration was termed usually not seeking but available for employment (or usually unemployed).
- (1) Currently not available for work: A person who was having no work or employment and at the same time was not either seeking or available for work or employment for various reasons in any day of the reference week or for the whole period of the week was termed as currently not available for work (or currently out of labour force).
- (m) Usually not available for work: A person who was having no work or employment and at the same time had neither been seeking nor available for work for various reasons during the long period in the past was termed as usually not available for work (or usually out of labour force).
- (n) Economically active population: Normally the economically active population or the labour force consists of persons working and also those seeking and available for work. In this survey, since data have been collected using both the current status and the usual status concepts, the economically activity in the population should be considered as:
 - (i) person weeks working plus person weeks seeking and available when classification of population has been done by the current activity categories with week as the reference period;
 - (ii) persons usually working plus persons usually seeking and available when classification of population has been done by the usual activity categories with a long reference period (say one year).
- (o) Monthly per capita consumer expenditure: The figure of monthly per capita consumer expenditure used in this survey was actually transferred from the Schedule on Household Consumer Expenditure which was canvassed in the same sample households. This was worked out as the ratio of total consumer expenditure to the household size which included only normal members of the household.
- (p) Earnings: The data on earnings collected in this survey relate to the cash and kind earnings received or to be received for the work done by wage and salary earners among the members of the household during the reference work. Earnings in kind received together with perquisites (bonus included) if any were considered as earnings in kind and formed part of the total earnings.

SECTION 2: EXPLANATORY NOTE ON TABLES

- 2.0 General: Out of a total of 47 tables (9 tables on household characteristics and 38 on employment—unemployment characteristics of individual household members) of the approved tabulation plan, only 21 tables (1 on household characteristics and 20 on employment—unemployment characteristics of individual household members) are being presented in this Report. The present Report contains estimates for the state of Madhya Pradesh.
- 2.1 The numbering of the tables presented in this Report is different from that in the approved tabulation plan. The correspondence of the table number on this report with the respective number of the approved tabulation plan can be seen in the List of Tables. For convenience in calculating percentage by various classificatory items some tables in the approved tabulation plan have been split into two or more sub-tables.
- 2.2 While tables number 2 to 16, 31 to 34 present estimates for each of the sub-rounds 1 & 2, the remaining tables contain estimates for sub-rounds 1 & 2 combined. All the tables, excepting tables number 12, 13, 24, 25 & 26 are presented separately for Rural and Urban areas. Tables number 12, 13 & 26 are only for Rural areas and the tables number 24 & 25 are for Urban areas.
- 2.3 In all the tables excepting table number 1 (on household characteristics), the population of ages 5+ (years) have only been covered. As no data relating to different employment—unemployment characteristics have been recorded for the population of ages 0—4 (years), they have been excluded for compiling the aforesaid tables. The proportions of population (according to N.S.S. 27th Round Survey) in the age-bracket 0—4 (years) for the State of Madhya Pradesh are 15·84 percent and 13·35 percent in Rural and Urban areas respectively.
 - 2.4 Table number (1): This table presents the following:
- (i) percentage distribution of households by monthly per-capita expenditure group, (ii) percentage distribution of normal members separately for households of each monthly per-capita expenditure group by sex, (iii) percentage of economically active persons to total persons in each household monthly per-capita expenditure group.
- 2.5 Table number (2): This is a general table providing distribution of population by skill and by some of demographic variable such as sex, age and general-cum-technical education. In all thirty types of skill were considered for the survey for all persons irrespective of whether a person was in labour force or not. The different types of skill have been listed in Appendix II. It may be noted that the total of 25 general-cum-technical education combination codes (shown in Appendix II) have been grouped into five for the purposes of this table only. The 5 general-cum-technical education code combinations are:
 - (i) upto primary-cum-no technical education
 - (ii) above primary but upto secondary-cum-no technical education
 - (iii) upto secondary-cum-additional diploma or certificate in all subjects
 - (iv) graduate and above in all subjects-cum-no technical education
 - (v) graduate and above in all subjects-cum-additional diploma or certificate in all subjects

Code combinations not appearing in the table should be taken as codes not reported in the survey.

- 2.6 Table number (3): Current activity particulars of each member of the households were collected for a (moving) reference period of one week. The distribution of these person-weeks by the current activity reported, further classified by the sex, age and general-cum-technical education has been shown in this table. For each combination of sex, age and general-cum-technical education the percentage distribution has been shown over the different activity categories. The list of activities, used in the survey, has been shown in Appendix II.
- 2.7 Table number (4): This table also shows the percentage distribution of person-weeks as in the preceding table but the base chosen for percentage calculation pertains to each combination of current activity category, sex and general-cum-technical education while the percentage distribution has been calculated over the different age-groups.
- 2.8 Table number (5): This table also gives the percentage distribution of person-weeks by the same classificatory variables as the preceding table with the difference that the variable of current principal industry division has been introduced in place of general-cum-technical education. The percentage distribution of person-weeks has been shown over different current activity categories for each combination of sex, age, current principal industry division.

- 2.9 Table number (6): This table shows the percentage distribution of person-weeks by the same classificatory variables as in the preceding table but with the only difference that the base for percentage calculation has been changed to each combination of sex, current activity category and current principal industry division.
- 2.10 Table number (7): Further particulars like labour-time disposition, in respect of persons already categorised as either working or not working but seeking or available for work using the moving reference period of one week, have been collected in the survey. These persons were thus further categorised as (a) working or (b) not working but seeking work or (c) neither working nor seeking but available for work or (d) not available for work for each day of the reference week. This table gives the percentage distribution of total person-days which is obtained as the product of the total number of persons categorised as working as also not working but seeking or available for work (on the basis of weekly reference period) and the number 7. The classificatory variables used have been sex, age, general-cumtechnical education and current activity category. These total person-days have been distributed over current activity categories with each combination of sex, age and general-cum-technical education as base (=100.00).
- 2.11 Table number (8): This table also shows the percentage distribution of person-days with the same class-ficatory variables as in the preceding table but the base has been changed to each combination of sex, current activity and general-cum-technical education.
- 2·12 Table number (9): This table shows whether sex, age and general education of a person have any bearing on the intensity of work reported for each day of the reference week. This is revealed through figures of percentage distribution of person-days over different current activity categories, which has been worked out for each combination of sex, age and general education.
- 2.13 Table number (10): This table reveals the association between per-capita monthly expenditure group to which the person belongs on the one hand and intensity of work and current activity categories on the other. This is brought out through percentage distribution of person-days over different current activity categories for each sex, intensity and age-group combinations.
- 2.14 Table number (11): This table is a summary table of the preceding table avoiding the classification by household per-capita expenditure group. For each of the categories to which persons belong distribution of person-days over the different age-group has been worked out so as to bring out the difference in age-group distribution, if any, between person-days with full and half intensity and also between different current activity categories. Whether the age-group distribution differs between males and females for person-days with full or half intensity can also be seen from this table.
- 2·15 Table number (12): The information whether activity pattern in a village is governed by the type of irrigation facilities available in the village can be obtained from this table. The various types of irrigation facilities considered have been shown in Appendix II. Additionally whether person-days with full intensity are likely to predominate in villages with particular irrigation types can be ascertained from this table. These different patterns are presented for the different sex and age-group combinations. For each category of sex, age-group and intensity combinations the percentage of person-days in different current activities to total person-days in the category have been furnished in this table.
- 2.16 Table number (13): While the preceding table gives the differences in activity pattern and intensity of days worked for villages with different irrigation types, this table presents similar percentage distributions for different village crop patterns.
- 2·17 Table number (14): Whether activity pattern and intensity of days worked are different for households belonging to different groups of land possessed is shown in this table. The table also brings out the dissimilarities in the percentage distributions of person-days due to sex and age-group.
- 2.18 Table number (15): This table is a continuation of the distribution of person-days by activity pattern and intensity of days worked for different industry division (only main divisions) in addition to the classification by sex and age.
- 2.19 Table number (16): The earnings received by all persons who had at any time during the reference week worked for wages or salaries were collected in this survey. This income included all the wages or salaries either received or to be received for work done during the reference week. This included also the cash and kind earnings received or receivable. The average for such wage and salary earners has been presented in this table for groups of persons classified by sex, age and general-cum-technical education.

- 2.20 Table number (17): This table shows the percentage distribution of persons by their usual activity and by demographic variables of sex, age and general-cum-technical education. The usual activity categories actually used for collecting data have been shown in Appendix II.
- 2.21 Table number (18): This table is a derived table of the preceding table. This also shows the percentage distribution of persons by different age-groups with each combination of sex, usual activity and general-cum-technical education as base (100.00).
- 2.22 Table number (19): This is a summarised form of the preceding table number (18) avoiding the classification by general-cum-technical education.
- 2.23 Table number (20): This is again a summarised form of table number (17) avoiding the classification b general-cum-technical education.
- 2.24 Table number (21): In this survey persons reporting different usual activities had been subjected to further probing questions in order to ascertain the different patterns of work associated with different activity categories. This table presents the additional information on (i) whether working throughout the year and whether also working in non-farm ascertained from those reporting 'working in own farm' as usual activity and (ii) whether working throughout the year and whether also worked in own farm obtained from those reporting 'working in household non-farm enterprise/profession' as usual activity.
- 2.25 Table number (22): This table gives the percentage distribution of all persons by sex and age-group who worked throughout the year among those categoried as (i) working in own farm (ii) working in household non-farm enterprise.
- 2.26 Table number (23): The extent of idle time of persons having the usual activity categories—worked in own-farm, worked in household non-farm enterprise/profession, has been shown in this Table. The table has two sections, the one showing the proportion of those who had idle time in their own-farm/household non-farm enterprise or profession and did not work, seek work or were not available for work; and the other showing the proportion of those who worked, sought work or were available for work by various number of days-group. This has been cross-classified by four broad general education categories formed out of the nine categories for which the data were collected. However, for rural tables, classification by general education has not been done.
- 2.27 Table number (24): For category of persons who worked as (i) wage and salary earners in farm/non-farm enterprise or profession and (ii) regular salaried employee/wage labourer, this table presents some aspects of employment such as rates of full-time wage/salary paid employment, 'not trying to change employment' as well as 'trying to change employment'. The latter category of persons who tried to change employment has been split into seeking or available for wage paid salaried employment and not seeking or available for wage paid employment. This has been furnished separately by sex, age and general education categories.
- 2.28 Table number (25): This table analyses persons reporting full-time employment among those (i) working as regular salaried employee/wage labourer in farm and (ii) working as regular salaried employee/wage labourer in non-form enterprise by sex, age and general education.
- 2.29 Table number (26): This table presents the following: (i) proportion of wage and salary earners who did not try to change present employment and (ii) in the residual group of persons who tried to change employment (a) the proportion who sought or were available for wage/salaried employment (b) the proportion who did not seek or were in non-farm not available for wage/salaried employment.
- 2.30 Table number (27): This table presents the percentage of persons who did not seek or were not available for wage paid/salaried employment and those who sought or were available for wage paid/salaried employment among casual wage labourers. The percentage of those who were seeking or available has been split into those who were seeking or available in (i) agricultural activities and (ii) non-agricultural activities. All these percentages have been given by sex, age and general education. However, for rural tables, classification by general education has not been done.
- 2.31 Table number (28): In this table all the persons who were seeking or available for work have been classified into diffierent periods of seeking or available for work as well as the types of effort made to get employment. In addition, the percentage estimate of persons seeking work not for the first time amongst all persons seeking available for employment has also been presented. The complementary part of this category comprises of persons seeking or available for work for the first time. All these estimates have been classified by sex, age and general education groups.

- 2.32 Table number (29): This table brings out the information on the percentage for persons sought employment in farm or non-farm among persons who sought or available for work and whether this job seeking was restricted to within village/town or extended outside the place of stay. This percentage distribution has been presented by age, sex and general eduction.
- 2.33 Table number (30): In this table the distribution of the persons who were seeking or available for employment by the minimum level of acceptable daily wage group separately for employment sought was within and outside village/town has been presented. This has been cross-classified by sex, age and general education.
- 2.34 Table number (31): This table furnishes information on the usual members of the household who happened to be absent from the village/town on the date of survey. Whether the tendency to migrate temporarily (or during a season) is selective of a particular sex, age-group or of the expected duration of such absence has been shown in this table. This information has been cross-classified by reason for absence and general education. The percentage distribution of stay aways (temporary absentees) by sex has been provided for each age-group, general education, place of stay and reason for absence.
- 2.35 Table number (32): This table also presents the information regarding stay aways. The percentage distribution given has been over the different places of stay (rural/urban) for each combination of sex, age, general education expected duration of stay and reason for absence as base (100.00).
- 2.36 Table number (33): While the previous two tables deal with the distribution of temporary stay aways this and the following table bring out the percentage distribution of visitors by the broad demographic characteristics of sex, age and general education. Also information on whether these visitors came from rural or urban areas and how this has a bearing on reason for such a visit and expected duration of stay can be obtained from this table. This percentage distributions have been presented by sex for each of the combinations of remaining variables.
- 2.37 Table number (34): This is a table derived from the preceding table, presenting the percentage distribution over places from where came (rural/urban) for each of the combinations of sex, age, expected duration of stay, general education and reason for stay.

SECTION 3: TABLES (RURAL)

List of Tables

(1)	(2)	(3)
	household table no. 2	per-capita expenditure group.
	person table no. 2	Percentage distribution of persons by sex, age-group, skill and general-cum-technical education.
& 4.	person table no. 3 · · ·	Percentage distribution of person-weeks by sen, age grant
& 6.	person table no. 4 · · ·	Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division.
& 8.	person table no. 5	Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category.
	person table no. 6	Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education.
10.	person table no. 7	Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household monthly per-capita expenditure group.
11.	person table no. 7	Percentage distribution of person-days (by intensity) in a week by current activity category, sex and age-group.
12.	person table no. 8 · ·	 Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type.
13.	of continue of stay (separate).	Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different
		Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group.
15.	person table no. 11 · · ·	 Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for differen current principal industry division.
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17, 18 & 19.	person table no. 13	 Percentage distribution of persons by usual activity category, sex age-group and general-cum-technical education.

(1)	(2)	(3)
20.	person table no. 13 · · ·	· Percentage distribution of persons by usual activity category, sex and age-group.
21.	person table no. 20	Percentage distribution of persons by working, throughout the year, also work in farm/non-farm enterprise and usual activity category 11/12 for each sex and age-group.
22.	person table no. 20 · · ·	Percentage distribution of persons working throughout the year with usual activity category 11/12 by age-group for each sex.
23.	person table no. 21	Percentage distribution of persons (a) do not work, seek work or available for work (b) sought or available for work by number of days-group for each sex and age-group.
26.	person table no. 24A	Percentage distribution of persons by not trying to change present employment, seeking or available for wage/salaried employment, not seeking or available for wage/salaried employment scparately for each sex, age-group and usual activity category code 13/14.
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28.	person table no. 32 · · ·	 Percentage distribution of persons with usual activity category 21 by sex, age-group, general education and since when seeking or available for employment.
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30.	person table no. 33	 Percentage distribution of persons with usual activity category code 21 by acceptable daily wage, monthly salary group for each age-group, sex and general education.
31 & 32.	person table no. 37 · · ·	· Percentage distribution of number of stay-aways by sex, age-group, general education, place of present stay, reason for absence from village/town and expected duration of stay (months).
33 & 34.	person table no. 38 · · ·	Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months).

NB: Tables No. 24 & 25 are only for Urban areas.

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15. person table no. 11 ·

Table (1) Percentage distribution of households by per-capita monthly expenditure group showing the percentage of economically active persons and percentage of normal members by sex in each of the per-capita expenditure group.

[base: (a) total number of households (col. 2)

(b) total number of normal members in each per-capita expenditure group (cols. 5 & 6)]

STATE: Madhya Pradesh sub-rounds 1 & 2 combined

rural

per-capita monthly expenditure group (Rs. 00.00)	percentage distribu-	percentage d bers in house	normal mem-	percentage of econo- mically	
(K5. 00 00)	tion of households	male	female	total	active per-
(1)	(2)	(3)	(4)	(5)	(6)
1. 0.00—10.99 · · · · ·	0.34	51.79	48.21	100.00	39.85
2. 11.00—20.99 · · · · ·	12.82	49.92	50.08	100.00	48.66
3. 21.00—33.99	37.78	50.80	49 · 20	100.00	52 · 28
-1.00	31.28	50.42	49.58	100.00	51 · 10
	13.29	51.85	48.15	100.00	53.69
	4.15	53.20	46.80	100.00	45.94
6. 100.00 & above	0.34	55.04	44.96	100.00	53 · 22
7. not recorded	100.00	50.77	49.23	100.00	51 - 30

Tame (1) Percentuge distribution of hemotelule by recessiva monthly expenditure group showing the recenture of committee the percenture of committee the percenture of committee the percenture of the percenture expendence of the percenture expendence of the percenture expendence group.

bases (a) rotal number of households (col. 2):

(b) total number of normal members (ax.,c) per-capita expenditure group (cols, 5-8.6)

State : Midhea Pradish sub-rounds 1 & 2 combined

(urnur

			per-capita atomisty expenditure prosup. (Re. 00:00)
		(8)	
			1 0.00-10-99
			2, 11:00-20 99
			3 21:00 33:99
00-001			4, 34.00—54.99
			5 55 00 99 99
			svoda school a
			7. not remarks
	49.23		Into 8

rural

State: Madhya Pradesh	h				sub-rou	ınd- I		0.92	*	1		0.04	Tutat
27	1.31		0.63	upto pri	tmary-cum-	no tech	nical educa	tion		0.01		4-46	0 01
97	1) Tr	0.53	percentage	distributio	on of perso	ns by a	ge-group (i	n years) and sex		1 92		0.21	1.04
7.5 7.5 7.5	0.24	5—9 0 31	0.56	10—14	0.26			15—29		0.33		30—44	0 11
skill code	male fe	emale all persons	male	female	all pe	ersons	male	female	all persons	0,27	male	female	all persons
- (1)	(2)	(3)	(5)	(6)	(7)	(8)	(9)	(10)	U-00	(11)	(12)	(13)
01 02	(14)	(12)	0.13		(1,1) 0	.07	(18) 0.4	46 (0.07	0.25		0.62	0.05	(35) 0.32 0.23
03 04 05 06 07		45-59					0.	75 0.41 29	0.28 0.56 0.13 0.37		0.54 0.64 0.56 1.28	0.09 0.12 0.05	0.31 0.37 0.29 0.60
08 09 10 11 12 13							0.0	20	0.03 0.10 0.04		0.74		0.35
14 15							0	32 05	0.15 0.02		0.43	0.05	0.23
16	99-12 99-12	100 00 - 65 25 100 00 - 65 25	98.13 98.13	0.08		0.37 98.26 80.00	0 58 0 58 90.99	0.07 0.24 0.04 06.04	0.35 0.44 93.75		0.22 0.22 84.14	0.09	0.11
94			u u	pto primar	y-cum-no t	technica	l education		0.42		1 203		0.91
- 55	0.55		percentage di	istribution	of persons	s by age	-group (in	years) and sex	0.80		1 01	1181	5.3
1		45—59		0169		60 8	& above	0.42			0.88	all ages	0 (
skill code	male	female	all persons	-9	male	fen	nale	all persons	0.45	male	0.51	female	all persor
(1)	(14)	(15)	(16)		(17)	(1	8)	(19)		(20)		(21)	(22)
01 02 03 04 05	0.47 0.36	(3) (4)	0.24 0.18		0.26	(7)	0.57	0.12 0.30 0.39		0.26 0.15 0.05 0.27		0.03 0.05 0.09	0.1 0.0 0.0 0.1
05 06 07 08 09	0.26 0.24 0.58 1.48 0.33	0.25 0.09	0.13 0.25 0.34 0.75 0.17		0.47			0.23		0.36 0.24 0.66 0.20		0.16 0.02	0.1 0.2 0.1 0.3 0.1
10 11 12						Jeolinic	of talecation			0.06			0.0
15 16	0.34 0.16 0.08		0.17 0.08 0.04		0.34 0.34	nd Renn		0.16 0.16	al education	0.23 0.08 0.01		0.01	0.1 0.0 0.0

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

sub-round: 1

rural

upto prin	mary-cum-no	technical	education
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()		5-9	0154	10—14				15—29		30—44			
skill code	male	female	all persons	male	female	all	persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	0.34	(7)	(8)	(9)	(10)	(11)	(12)	(13)
17													
19				0.25			0.13				0.20		0.10
21							(UA	0 54	0.37	0.45	0.51	0.17	0.10
22 23					0.69		0.33	0. 15	0.42	0.30	0.88	0.31	0.5
18 19 20 21 22 23 24 25 26	0.22			0.31 0.47	0.33 0.51		0.32	1 87 1 46	2.12	0.85	0.25 3.91 2.23	0.84	0.12 2.28 1.36
27 28 29				0.07			0.03	0.05	0.07	0.02	1.03		0.48
29 99 r. all skill	99.75 100.00	100.00	99.89	0.64 98.13	0.08 98.43		0.37 98.26	0.68 0.68 90.99	0.07 0.24 96.04	0.35 0.44 93.75	1.15 0.22 84.14	0.09 97.59	0.60 0.11 91.23
· un skill	100.00	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.0

upto primary-cum-no-technical education

16				percentage distrib	ution of	persons b	y age-gr	roup (in years)	and sex		28		
	_	45					60 & above	0.0	6-50	all ages		0	
skill code		male femal		all persons		male	le female		all persons	male	female	all	persons
(1)		(14)	(15)	(16)		(17)	0 01	(18)	(19)	(20)	(21)		(22)
17	Vel									(20)	(21)		(22)
18										0.00			31
20 21		0.08	0.27	0.18 0.18		0.57			0.27	0.08	(m)	.16	0.0
22		0.74	0.37	0.18	210	0.26			0.12	0.32		0.05	0.0
20 21 22 23 24 25 26 27 28 29		3.83 0.48	0.53	1.95 0.51		0.10 1.89 0.36		0.14	0.05 0.90 0.24	0.06 1.92 0.91	0	.21	0.3 0.0 1.0 0.8
27 28 29		1.27 1.78	2 42	0.65 0.90	300 D	1.08			0.51 0.92	0.01 0.51 0.76		.04	0.0
99 r. all skill		0.72 86.80 100.00	0.09 98.03 100.00	0.41 92.31 100.00		91.12 100.00		99.29 100.00	95.41 100.00	0.39 92.18 100.00	97 97	.04 .08 .98 .00	0. 0. 95. 100.

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State : Madhya Pradesh

sub-round: 1

rural

100 00

ate: Madhya Pra	desn				St	ib-round : 1						- Turus
25				mi	ddle and secondo	ary-cum-no tec	hnical educa	tion				0.20
16				percentage of	distribution of p	ersons by age	group (in y	ears) and sex	0	85		0.82
-		5—9			10—14			15—29		30—44		
skill code	male	female	all persons	male	female	all persnos	male	female	all persons	male	females	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
01 02				1000		(1903				2.68		2.68
03 04				(10)								
05							1.2	Letzona	1.20	7.93		7.9.
06 07										11.73		
08							2.0	g and sex	1.99			
10 11												
12 13							0.8	8	0.84			
14 15							0.4	6	0.44	1.44		1.4
16												
to semi		7 1		100 0		100.00	10010					
9				96.5	Y 100 00	VIV 310	27.0	20.00	0.84			
				middle	e and seconda	ry-cum-no-tecl	inical educ	ation	0.13			
5			p	ercentage di	stribution of pe	ersons by age-	group (in y	ears) and sex	1 (2			
13		45	5—59			60 & a	bove			all a	ges	b
skill code	male	female	all	persons	male	female	3	all persons	male	female		all person
(1)	(14)	(15)		(16)	(17)	(18)		(19)	(20)	(21)		(22)
01 02									0	.36		0.3
03 04										1111		
05									all persons	2.05		1.9
06 07										.63		1.5
08										.03		1.3
10 11												,
12									().69		0.6
13 14 15 16										0.36		0.3 0.1
15									01			0.1

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State: Madhya Pradesh sub-round: 1

15													47.0
				,	niddle d	and secondary-	cum-no-technica	al education	ı				
QA .				percentage	distrib	bution of perso	ons by age-grou	ip (in years	s) and sex				
		5—	-9			10—14			15—29		10	30—44	-
skill code	male	female	all pers	sons ma	le	female	all persons	male	female	all persons	males	female	all persons
(1)	(2)	(3)		(4)	5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
17													- 01
18													
21													
23													
25				3.	43		3.01	1.09		1.05 1.65			
20 21 22 23 24 25 26 27 28 29								0.26		0.25			
					6.57	100.00	96.99	92.27	20.00 80.00	0.84 91.74	87.95		87.9
r. all skill				10	0.00	100.00	100.00	100.00	100.00	100.00	100.00		100.0

	middle	and secondary-cum-no-technical education		
188	percentage distrib	oution of persons by age-group (in years) and sex	rain and a second	
09	45—59	60 & above	all ages	37.07

		45	59 			60 8	above			all a	ges	27.00
skill code	male	female	e all	persons	male	female		all persons	mai	le	female	all persons
(1)	(14)	(15	5)	(16)	(17)	(18)		(19)	(20)	51	(21)	(22)
17												
18 19												
20 21 22 23												
22 23											307 31	
24										.86		0.82 1.49
25 26 27 28									0	.21		0.20
28 29 99 n. r. all skill	100 100			100. 100.	00 10	0.00		100.00	100	92.10 .00	16.03 83.97 100.00	0.66 91.75 100.00

		0.77	(bas	entage distribution se: persons of eac	h sex, age	-group and gener	ral-cum-techni	cal education	group)			
State : Madhya Pradesi						sub-round:	1				0.10	rura
State : Madhya Pradest		0.00		percentage	distributio	on of persons by	age-group (in	years) and ser				0.00
		5—	-9		10)—14		15—29			30-44	
skill code	male	female	all person	male male	female	all persons	male	female	all persons	male f	emale	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	\-/	4 44	07.30	112,		oove-cum-no techn	sical advection	0.00	7.5			
				gradu	ate ana at	ove-cum-no techn	27.93		27.93			
01							72.07		72.07	100.00		100.0
99							100.00		100.00	100.00		100.0
all skill				dary-cum-addl. dip	or cert i	a engineering, tec	chnology, craft	s, medicine an	d other subjects			
			upto secono	аагу-сит-аааг. шр	. or cert.	is engineering, rec	6.70		6.70			
06							9.38		9.38			
07							27.67		27.67			
08							56.25		56.25	100.00		100.0
99							100.00		100.00	100.00		100.0
all skill												
			-	0.02						0.08		
				percentage distri	bution of	persons by age	e-group (in y	ears) and sex	ř.	0.07		- 91
- 10			45—59			60	& above		57.02 0.78	a	ll ages	
skill code	male	3	female	all persons	ma	le fem	ale al	l persons	male	female		all persons
	(14)		(15)	(16)	(17) (18	8)	(19)	(20)	(21))	(22)
(1)				andust	a and ah	ove-cum-no techn	sical education	0'47				
				gruunui	e ana ao	, re-cam no recini			16.4	5		16.4
01									83.5			83.5
99									100.00	0		100.0
all skill				-cum-addl. dip. or	cart in an	aineerina technol	logy, crafts, m	edicine and oth	ner subjects.			
		и	pto secondary	-cum-aaai. aip. or	cerr. in en	Smeering, recimo			6.2	8		6.2
06						1			8.79			8.79
07									25.9	3		25.9
00									50 0			

08

all skill

99

S

59.00

100.00

59.00

100.00

sub-round: 2

rural

upto primary-cum-no technica	leducation
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			percer	ntage distrib	oution of pers	ons by age-group	(in years) and	sex				0.38	
		5—9			10—14		THE OWNER	15—29			30—44		
skill code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
01 02 03 04				0.06	ne and about	0.03	0.35	0.04	0.18	0.54 0.21	0.03	0 28 0.10	
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15				0.06		0.03	0.32 0.42 0.19 0.84 0.03	0 15 0 38 0 06	0.23 0.39 0.12 0.38 0.02	0.41 0.36 1.05 1.57 0.48	0.16 0.06 0.03	0 28 0 21 0 53 0 77 0 23	
11 12 13							0.11		0.05 0.02	0 04 0 03 0 07		0 02 0 01 0.03	
14 15 16				0.03		0.02	0.64 0.03	0.15	0.37 0.01	0.04 0.43 0.08	0.12	0 02 0 27 0.06	

upto primary-cum-no technical

		pero	centage distribution	of persons by a	ige-group (in yea	ars) and sex				
4.14		45—59		AL LA LIMA	60 & above		all ages			
skill code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
01 02 03 04 05	0.24	0.30	0.15 0.12	0.13	Carlo Setting	0.06	0.21	0.05	0.13 0.04	
05 06 07	0.19 0.72 0.37	0.18 0.22 0.13	0.19 0.47 0.25	0.87 0.38	0.27	0.15 0.41 0.18	0.02 0.31 0.24	0.05 0.10 0.12	0.04 0.21 0.18	
06 07 08 09	1.06 0.94 0.17	0.05	0.55 0.47 0.09	1.09	0.29	0.66 0.32	0.49 0.68 0.13	0.05	0 27 0.34 0 06	
10 11 12 13	0.09		0.04				0.01 0.04 0.02		0 01 0 02 0 01	
13 14 15 16	0 83 0 09 0 04	0.22	0.52 0.04 0.02	0.95 0.10	0.13	0.52 0.05	0.01 0.41 0.04 0.01	0.10 0.01	0 01 0 26 0 02 0 01	

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

sub-round: 2

rural

					upto primary-	cum-no technica	l education					
60			p	ercentage dis	stribution of I	persons by age-g	group (in ye	ears) and sex	1.42			0.51
0)		5—9			10—14			15—29	1 155 1 0 0 0 0		30—44	100
skill code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
17 18	(18)	(15)		0.12	(is)	0.07	0.14		0.06	0.12		0.06
20				0.03	0.06	0.04	0.32	0.31	0.31	0.50	0.23 0.22	0.30
22				0.20	0.41	0.29	0.49	0.57	0.52	0.94	0.89	0.9
18 19 20 21 22 23 24 25 26 27 28 29	0.11		0.06	0.15 0.23	0.18	0.16 0.28	0.98	0.10 1.47	0.95 1.13 0.01	0.60	0.46	1.39
26 27				0.03		0.02	0.02 0.23 2.12	0.25	0.10 1.10	0.61 3.56	0.04	0.30
29 99 . r. all skill	99.89 100.00	100.00 100.00	99.94 100.00	99.02 100.00	0.04 98.96 100.00	0.02 99.00 100.00	0.39 90.57 100.00	0.13 96.39 100.00	0.25 93.80 100.00	0.48 82.11 100.00	0.19 96.32 100.00	0.33 89.44 100.0

upto primary-cum-no technical education

percentage distribution of persons by age-group (in years) and so	nercentage	distribution	of persons	by age-group	(in years) and se
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		45—59			60 & abov	/e	122	all ages		
skill code	male	female	all person	male male	female	all persons	male	female	all persons	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
17 18 19 20 21 22 23 24 25 26 27 28 29							0.06		0.03	
10							0.04		0.02	
20	0.08	0.14	0.11	0.50	0.00	0.23	0.23	0.15	0.19	
21		0.18	0.09		0 09	0 05	0.52	0.08	0.04	
22	1.24	1.26	1.25	0.35	1.03	0.71	0.32	0.63	0 57	
23	3.67	0.22	1.94	3.38	0.12	1.65	2.17	0.18	0 01 1.15	
24	0.61	0.26	0.44	0.08	0.07	0.07	0 62	0.71	0 66	
26	0.01	0.20	0.11				0.01		0 01	
27	0.93		0.46	0.54		0.25	0.34		0.17	
28	3.41		1.70	3.14		1.48	1.90	0.07	0.96	
29	0.56	0.05	0.30				0.26	0.08	0.17	
99	84.76	96.79	90.80	87.75	98 00	93.19	91.12	97.62	94.41	
r. all skill	100.00	100.00	100 00	100.00	100.00	100.00	100.00	100.00	100.00	

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State : Madhya Pradesh

sub-round: 2

rural

				oroontoes dis	tuile etian	-0-1	77.					
		111	11°54 P	ercentage dis	tribution (of persons by age-	group (in yea	irs) and sex				
		5_9	13	1 54	10-	-14	1111	15—29	14	16-10-	30 44	
skill code	male	female	all persons	male	female	all persons	male	female	all persons	male	îemale	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
01												
13										1.48		1.41
14							0.16		M (6			
16 17							0.16	1.18	0.16 1.55	5.45		5.19
01 102 103 104 105 106 107 107 108 109 109 109 109 109 109 109 109 109 109							0.07		0.07 0.65			
0 1 2			1.									
3							0.29		0.28			
4 5 6							0.15		0.14 0.35	4.65		4.43

middle and	second	arv-cum-no t	ochnical	advention
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	u it		percentag	ge distrib	bution of perso	ns by age-group	(in years) and sex	110		
		45—	59	0.40	atel	60 & abo	ove		all ages	
skill code	male	female	all person	ns	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	0.15	(17)	(18)	(19)	(20)	(21)	(22)
01								(20)	(21)	(22)
02 03								0.12		0.11
01 02 03 04 05 06 07 08 09								0.13		0.12
06								1.65 0.05	0.97	0.12 1.61 0.05
09								0.53		0.51
11										
13								0.23		0.21
11 12 13 14 15 16								0.12		0.11

Table (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State : Madhya Pradesh												100 100
de				middle	and secondary-	cum-no technica	l education		(1)	5		910
all .			perce	ntage distrib	oution of perso	ns by age-group	(in years)	and sex	33	Ĭ		7.81
		5—9			10—14		· maker un	15—29	100,000		30—44	
skill code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
17												
18 19								West a				
20 21												
22 23												2 44
21 22 23 24 25 26 27				1.24		1.13	0.36		0.34 0.54	3.63		3.46
26 27							0.09		0.09			
28 29 99								4.90	0.28			
	100.00		100.00	98.76	100.00	98.87	95.65	93.92	95.55	84.79	100.00	85.51 100.00
n. r. all skill	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
PH SKIN				middle an	nd secondary-cu	ım-no technical e	education		eo mgr			
. (8)			per	centage distr	ibution of pers	sons by age-grou	p(in years)	and sex	11.5			-
THE STATE OF THE S	15	(1	45—59				above		8.53	al	l ages	
skill code	male	fema	de al	l persons	male	female	WEST CONTROL	all persons	male	fema		all persons
(1)	(14)	(15		(16)	(17)	(18)	700 to	(19)	(20)	(2	1)	(22)
17				ELEC	ent of those	CONTRACT LONGE	(ep 1)-11		1000	- 110,00		1102 12
18												
20												
212 223 24 25				minis *								
24									0.5	7		0.54
26												
27 28 29									0.0	1		0.07
99	100.00			100.00	100.	00		100.00	95.3	6	4.05 94.98	0.21 95.34
a. r. all skill	100.00			100.00	100.			100.00	100.0	0	100.00	100.00

Sub-round: 2

rural

10

				percentage	distribution	of persons by a	ge-group (in	years) and s	ex			
skill code		5—9			10—14			15—29			30—44	0.0
Skill Code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
				grad	luate & above	e-cum-no technic	cal education					
99 all skill				(10)			100.00 100.00		100.00 100.00	100.00 100.00		100.00
		ирі	to secondary-cun	a-addl. dip. o	or cert, in eng	ineering, techno	ology, craft, i	medicine & d	ther subjects			
06 07 08 99 all skill							6.25 7.81 24.22 61.72 100.00		6.25 7.81 24.22 61.72 100.00			
		gra	duate & above-c	um-addl. dip.	or cert. in e	ngineering, techn	nology, crafts	, medicine &	other subjects			
99 all skill							100.00 100.00		100.00 100.00	100.00 100.00		1.00

			percentage distril	bution of person	s by age-group (in	years) and sex			
skill code		45—59			60 & above			all ages	
SKIII COGC	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
			gradua	ite & above-cum-	no technical educati	ion			
99 all skill							100.00 100.00		100.00
GII DILII		Jennie all des	7	UNION TO					100.00
		upto-seconda	ary-cum-addl. dip. or c	ert. in engineering	g, technology, crafts	s, medicine & other sul	bjects		
06 07 08 99		K:					6.25 7.81		6.25
08							24.22		7 81 24 22
99 all skill							61.72 100.00		61.72 100.00
State - State State State A			111 11-						100.00
		graduate & abo	ve-cum-aaai. aip. or c	ert. in engineerii	ng, technology craft	ts, medicine & other S	Subjects		
99 all skill							100.00 100.00		100.00
dii bitit		4					100.00		100.00

Sub-round: 1

rural

illiterate-cum-no technical education

percentage distribution of	person-weeks b	v age-group	(in years) and sex
por contago distribución or	person meets o	1 22 Dromb	3

31		5-	-9	0.0	10—14		F111-15	15—29			30—44	7 7
current activity category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	0.37	0.25	0.31	3.23	0.85	1.83	23.20 0.23	1.33	9.02 0.08	48.54	3.31	24.01
41 42 43 44 45	2.55	2.45	2.50	29.62 0.75	21.59 0.30	24.88 0.48	38.06 1.90	49.42 1.83	45.36 1.86	10.84 7.30	56.34	35.52 4.12 1.36
46	0.15 0.25	0.06	0.07 0.16	0.29 11.71	0.28 1.20	0.29 5.51	0.51 13.50 1.93	1.56 3.28 0.06	1.19 7.05 0.73	0.16 13.44 2.23	2.37 2.03 0.20	7.25 1.13
47 48 49	0.27 0.18	0.36	0.13 0.27	0.53 5.45 0.53	9.46 0.17	0.22 7.82 0.32	16.33 1.65	13.96 0.76	14.81	12.81 1.78	15.66 0.66	14.36
51				0.55	0.17	0.52	0.35	0.49	0.32 0.32	0.43	0.24	0:19 0:23
51 52 53 61 62 71				0.40 0.19	0.10	0.16 0.14	0.08	1.52 0.61	1.00 0.56	0.29	0.53 0.81 0.44	0.42 0.57 0.40
62 71	3.69	2.02	2.85	0.22 3.22	0.13 0.48	0.17 1.60	0.23	0.91 0.16 22.80	0.67 0.10 14.76	0.36	14.80	8.35
72 73-76 total	0.43 92.11 100.00	2.31 92.55 100.00	1.38 92.33 100.00	2.61 41.25 100.00	24.11 41.33 100.00	15.29 41.29 100.00	0.29 1.29 100.00	1.00	1.10	0.85	0.98	0.92 100.00

illiterate-cum-no technical education

percentage distribution of person-weeks by age-group (in years) and sex

current activity		45—59			60 & above		0.24	all ages	0.00
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	63.66	6.50	33.17 0.16	54.49	3.45	25.51	29.91 0.10	2.34	14.37 0.04
41 42 43 44	0.35 4.04 3.37	45.41 1.44	26.13 2.34	2.43	26.22 0.59	15.93 1.77	14.28 2.90	36.08 1.06	26.57 1.86
45 45 46	0.52 5.45	1.39	0.98 3.56	4.70	1.17	0.66 2.40	0.28 8.48	1.22	0.81 4.56
47	1.40 15.40	14.69	0.65 15.02	0.79 7.72	0.10 6.22	0.40 6.87	1.28 9.58	0 07 10.64	0.59 10.18 0.60
48 49 51	0.53 0.74	0.28 0.48	0.40	0.79		0.34	0.86 0.20 0.13	0.40 0.24 0.16	0.23 0.15
52 53	0.11	0.30 0.47	0.16 0.30	0.00	0.26	0.15 0.12	0.13 0.14 0.23	0.59	0.39
61 62 71	0.25 0.41	1.01 0.45	0.65	0.28	0.15	0.09	0.21 1.25	0.42	0.33 0.82
72	1.06	17.40	9.78	2.83 22.66	15.59 45.60	10.08 35.68	0.99	16.03 28.03	9.47 28.66
73-76 total	12.71 100.00	8.27 100.00	5.67	10.00	100.00	100.00	100.00	100.00	100.00

Sub-round 1

rural

literate bu	t below-primary and	d primary-cum-no	technical education
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current activity category code		5—9		(1 (4)	10-14			15-29	9		30—44	
category code	male	female	all persons	male	female	all persons	male	female -	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	117					31	21.01	2.17	16.81	63.10	16.63	57.62
41 42 43 44 45 46		2.09	0.61	17.10 0.31 0.31	10.65	15.42 0.23 0.23	40.16 4.23 1.67 8.76	26.13 4.55 0.86 2.26	37.03 4.30 1.49 7.30	12.11 9.41 0.96 2.20	27.83 1.54 2.05	13.98 8.48 0.85 2.18
45 46 47 48 49				1.50	1.23	1.43 0.11	2.25 11.91 -3.07	6.18 0.45	1.74 10.63 2.48	3.77 3.83 2.19		3.32 3.37 1.93
52							0.31		0.24	0.28	6.37	0.75 0.24
51 52 53 61 62 71 72							0.53	0.42 1.84	0.41 0.78 0.41	0.36	5.13	0.92
71 72	78.97	69.76	76.27 0.58	64.73	53.07	61.69	3.73	3.39 46.28	3.65 10.36		40.45	4.78
73-76 total	21.03	26.16 100.00	22.54 100.00	16.05 100.00	20.18	17.12 100.00	1.48	5.47	2.37	1.53	100.00	1.35

literate but below-primary and primary-cum-no technical education

percentage distribution of person-weeks by age-group (in years) and s	percent	tage distr	ibution of	person-weeks	by age-group	(in wears)	and se
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current activity		45—59			60 & abov	ve	V. ja	all ages	51 - 7.1
category code	male	female	all persons	male	female	all pessons	male	female	all persons
VP 1	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41	74.55		60.02	58.27	0.7. 1.8	57.55	26.47	2.03	21.13
41 42 43 44 45 46 47 48	5.37 6.92	16.01	7.44 5.57	4.78 10.38 0.64		4.73 10.23 0.63	18.09 4.06 0.75	14.76 1.45 0.25	17.36 3.50
46 47	4.16		3.35	5.47		5.40	3.19	0.23	0.64 2.68 1.25
48	2.09 1.35	5.93	2.84	1.11	34.48	1.53	4.60	2.68 0.26	4.18 1.12
52		1.19	0.23	4.27		4.22	0.33	0.62	0.39
51 52 53 61 62 71 72	0.43		0.35	1.45		1.44	0.24	0.43	0.32
62 71							29.65	0.54 34.45	0.12 30.70
72 73-76 total	0.80 4.33 100.00	65.48 11.19 100.00	13.40 5.71 100.00	13.63 100.00	65.52 100.00	14.27 100.00	0.07 9.16 100.00	26.36 15.22 100.00	5.80 10.48 100.00

TABLE (3): Percentage distribution of person-weeks by sex, age groups current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

total			(base: per	sons of each se	x, age-group	and general-c	um-technic	al education	group)			3100 100
State : Madhya Prac	desh				sub-ro	und:1						rural
41				mida	lle-cum-no tec	hnical education	7		10 10			0.46
State : Madhya Prac			percer	tage distributi	on of person-	weeks by age-g	roup (in yea	ars) and sex				
current activity	200	5—9			10—14			15—29			30—44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
							18.45		17.62	38.43		35.08
41 42 43 44 45 46 47 48 49				14.22 3.44		12.45 3.01	28.03 4.00 2.00	37.00	28.45 3.82 1.91	7.72 14.04 2.31	100.00	15.77 12.82 2.11
45 46							2.71 8.41		2.59	7.56		6.90 27.32
			-				5.21 3.75 0.33		4.97 3.58 0.31			
51					ar Descour les							
51 52 53 61 62 71				82.34		72.09	0.35 1.18 24.19	62.00	0.34 1.12 23.10			
72 73-76 total				100.00	100.00	12.45	1.39 100.00	63.00	2.83 1.33 100.00	100.00	100.00	100.00

middle cum no technical education

percentage	distribution of	of person-weeks	by age-group	(in years) an	nd sex

current activity			45—59			60 & above					all ages				
category code	male		female	all person	is	male	female		all persons	male		female	all persons		
(1)		(14)	(15)	(16)		(17)	(18)	(0 %)	(19)	(20)	38 30	(21)	(22)		
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71						23.08		19.58 43.83 1.86 3.59		18.87 23.82 5.32 1.83 3.00	21.77	41.98	17.82 24.83 5.02 1.73 2.83		
46 47										10.08			9.51 3.82		
48		20.27		20.27						3.18			3.00 0.24		
51 52															
53 61 62										0.27 0.91 24.27			0.26 0.86 23.93		
71 72 73-76 total		79.73 100.00		79.73 100.00		76.92 100.00				1.18 3.07		58.02 100.00	3.25 2.99 100.00		

State	*	Madhya	Pradesh
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rural

						y-cum-no techn	by age-group (21 0	
urrent activity					0.3								
ategory code		5-9			10—14	1		15—29)	30—44			
(1)	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)		
41 42	1						19.58		19.58	21.77	(12)	(13)	
41 42 43 44 45 46 47 48 49 51 52 53							43.83 1.86 3.59		43.83 1.86				
47 48							16.37		3.59	78.23		78.2	
49 51 52			t type				1.35	m base	1.35			ng Exercise	
53 61													
62							0.90		0.90				
62 71 72 73-76							12.52		12.52				
total		14 1 4					100.00		100.00	100.00		100.00	

secondary-cum-no technical education

percentage distribution of	f person weeks	by age-group	(in years) and sex
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category code		45—59				60 & ab	ove	0.31	all ages				
3, 10-	male	female	all	persons	male	female		all persons	male		female	all persons	
(1)	(14)	(15)		(16)	(17)	(18)		(19)	(20)		A CONTRACTOR		
41 42 43 44 45 46 47 48 49 51				14.20		14.8	11 10	(1-0)	19.92 36.88 1.57	11.11	(21)	(22) 19.92 36.88 1.57	
46 47 48 49	(3)								3.02 26.19 1.13			26.19 1.13	
52													
13-10	X TOP								0.76 10.53			0.76	
total									100.00			100.00	

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State : Madhya Pradesh			(base : pers	ons of each se		and general-cu ub-round:1	im-technical	education group)			rural
TOTAL STATE OF THE				graduate &	above in oth	er subjects-cum-	no technical e	education	100 60			100.00
uum .		16	Pe	rcentage dist	ribution of	person-weeks b	y age-group ((in years) and se	ex among			100/00
current activity	/	5—9	country Cavaron	en qui'm to	10—14	in i	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15—29	160.00		30-44	7111111
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41							49.61		49.61			
41 42 43 44 45 46 47							11.63		11.63			
45										52.80		52.80
48								The Last Co				
49 51 52												
53 61 62 71							38.76		38.76			
72 73-76 total							100.00		100.00	47.20 100.00		47.20 100.00
41									-	109 (8)		100,00
No.						subjects-cum-no				100.00		100000
311				age distribut	ion of person	n-weeks by age-		ears) and sex				
current activity category code			5—59				above		<u> </u>	all a		-11
	male	fem	ale	all persons	mal		UN IN	all persons	male		female	all persons
(1)	(14)	(1	5)	(16)	(17)	()	8)	(19)	(20)		21	(22)
41									25.20			25.20
43 44 45									5.91			5.91
46 47									25.97			25.97
49												
52 53 61									19.69)		19.69
42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73-76 total									23.2	3		23.23 100.00

sub-round: 1

rural

			р	ercentage dis	stribution of p	person-weeks by	age-group	(in years) and	d sex			
current activity		5—9			10—14			15—29			30—44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
97			literate but below	primary and	d primay-cum-	addl. dip. or cer	t. in engine	ering, technol	ogy, crafts, medicii	ne & other s	ubjects	
44 47 total							19.48 80.52 100.0		19.48 80.52 100.00			
		1	middle-cum-addl.	dip. or cert.	in engineering	, technology, cr	afts, medici	ne & other su	bjects			
45 otal		s	secondary-cum-ad	ldl. dip. ceri	in technology	i descenti	100.00		100.00 100.00			
otal 61			secondary-cum-ac				100.00 100.00		100.00			
otal 44			recondary-cum-ad							100.00 100.00		100.00 100.00
47 otal		3	econuar y-cum-uc	un. up. or c	eri. in other s	uojecis.				100.00		100.00 100.00

77		perce	ntage distribution of	person-weeks by	age-group (in ye	ars) and sex			
current activity category code		45—59			60 & above			all ages	
1 1	male	female	all persons	male	female	all persons	male	female	all persons
40 (1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
10		literate but belo	w primary and primar	ry-cum-addl. dip.	or cert. in engineer	ring, technology cr	afts, medicine &	other subjects	
44 47 total							19.48 80.52		19.48 80.52
45 total		middle-cum-add	l. dip. or cert. in engi	neering, technolog	y, crafts, medicine	& other subjects	100.00		100.00
61		secondary-cum-	addl. dip. or cert in te	chnology					100.00
otal 44		secondary-cum-	addl. dip or cert. in n	nedicine			100.00		100.00 100.00
otal		secondary-cum-a	add!. dip or cert, in other	her subjects	3.18		100.00 100.00		100.00 100.00
otal 4			mile a respect to	ALL THE PROPERTY OF THE PARTY O			100.00 100.00		100.00

Table (3): Percentage distribution of person-weeks by sex, age-groups, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

sub-round: 2

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SI .				ill	literate-cum-no	technical educa	ntion		0.19		0.30	0.17
- 0	-		1	Percentage dist	tribution of pe	rson-weeks by	age-group	(in years) and	l sex		0.50	0 30
- 21	1010	5—9		113	10—14			15—29	0.30		30—44	0.52
current activity category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	0.15		0.07	2.37	0.17	1.13	14.68	1.91	6.67	48.32	3.93	23.71
41 42 43 44 45 46 47 48 49 51 52 53 61	1.76	1.97	1.88	33.18 1.43	20.67 0.68	26.13 1.01	34.12 1.99	40.64	38.21 1.53	10.08	45.82 1.95 2.18	29.89 3.48 1.45
45 46	0.39		0.18	4.23 5.90 1.38	1.07 0.62 1.25	2.45 2.92 1.30	2.99 12.84 3.60	1.43 2.16 0.37	2.01 6.14 1.58	0.54 8.71 1.29	2.08	5.04 0.62
48	0.29		0.13	7.78 1.65	5.58 2.18	6.55	18.50 4.92	12.43	14.68 3.27	15.55	13.96 3.50 0.44	14.67 3.74 0.66
51 52	0.07		0.03	0.25 0.25	0.45 0.19	0.36 0.22	0.36	0.22 0.55 2.99	0.28 0.40 2.28	0.92 0.13 1.34	0.41	0.28
53 61				1.04	0.59	0.33 1.22 0.56	1.07 0.17 1.60	0.28	0.24	0.68	1.08	0.90 2.00
62 71 72	3.64	0.93	2.16 1.53	1.89	0.59 21.92	1.16 13.76	2.10	29.76	19.43	0.50	18.48	10.47
73-76 total	93.70 100.00	94.31 100.00	94.02 100.00	34.16 1.0000	42.67 100.00	38.95 100.00	0.93	1.92	1.55	0.89	2.68	100.00

illiterate-cum-no technical education

current activity		45—59			6	0 & above		0.41	all ages	2.01
category code	male	female	all persons	male	0.71	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	noon	(18)	(19)	(20)	(21)	(22)
	62.56	3.14	29.53	42.94	10 10	1.12	18.57	28.31	1.92	13.22
41 42 43 44 45 46 47 48 49	2.94	39.13	22.75	1.51		14.48	9.07 4.05	13.69	29.70 1.17	22.84 2.24
44 45	6.86	1.89	4.09 0.67	8.40 0.30 3.76		0.80	0.59	1.21 6.33	1.21 1.38	1.21 3.49
46 47	4.28 1.43	2.10 0.16	3.06 0.71	4.70		4.92	4.83	1.37 10.26	0.27 8.52	0.74 9.27
48	10.22	9.10 2.99	10.18 2.48	1.76		0.49	1.02	2.56	2.06 0.26	2.27
51 52	1.54 0.59	0.38 0.19	0.90 0.36	0.36		1 47	1.51	0.18 0.83	0.27 1.22	0.23
52 53 61	1.05 0.19	0.44	0.71 0.16	1.57		1.47 0.49 0.21	0.28	0.35	0.54 1.05	0.46
61 62 71 72	2.58	0.48	1.42	O 25		15.60	9.24	0.98	0.24 19.70	0.56
72 73-76	1.27 2.62	28.80 9.86	16.40 6.58	0.35 34.35 100.00	W 13	59.26 100.00	48.88 100.00	27.32 100.00	30.49 100.00	29.13 100.00
total	100.00	100.00	100.00	100.00		100.00	100.00	200.00		

Table (3):Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

sub-round: 2

rural

100

		literate but	below	primary	and	primary-cum-no	technical	education
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			percentage	distribution	of person-we	eks by age-grou	ip (in years) and sex			0.00	1.40
current activity		5_9			10—14			15—29			30-44	1.50
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all personsi
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42				1.18		0.95	21.18	9 11	16.82	55.68	9.07	50.84
43 44 45 46		2.03	0.58	10.47 0.79 0.64	18.75	12.08 0.63 0.52	39.60 4.41 1.27	25.33 4.67 3.90	36.65 4.46 1.81	10.15 8.27	25.54 8.11	11.74 8.26
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72				0.82 1.15 0.88	2.62	0.66 1.43 0.71	7.29 2.34 9.66 3.66 0.27 0.52	1.99	5.79 1.86 8.08 3.61 0.21 0.41	3.18 5.45 6.56 2.85 2.25	5.13	2.86 4.88 6.41 2.56 2.01
61 62 71	91.30	88.48	90.50	68.62	55.98	66.16	0.28 0.53 7.87	2.76	0.63 6.25	0.87 1.14	3.58	0.78 1.40
73-76 total	8.70 100.00	9.49 100.00	8.92 100.00	0.62 14.83 100.00	4.06 18.59 100.00	1.29 15.57 100.00	0.60 0.52 100.00	56.90	12.22 0.41 100.00	1.28 2.32 100.00	48.57	6.18 2.08 100.00

literate but below primary and primary-cum-no technical education

percentage distribution of person-weeks by age-group) (II	n vears);	and sex
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current activity		45—59		0.27	60 & above	THE STATE OF THE S		all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42	56.02		52.42	71.93		68.95	22.65	0.80	18.51
41 42 43 44 45 46 47 48 49 51 52 53	4.73 8.64	33.33	6.59 8.08				15.07 3.41	15.90 2.05	15.23 3.15
46 47 48	0.98 7.44 3.07		0.91 6.97 2.88	3.07 1·53		2.94	0.50 2.73 2.22	1.12	0.61 2.21 1.80
49 51 52	8.75 2.46 1·19		8.47 2.30 1.12	1.53		1.47	4.24 2.28 0.70	1.73 0.98	3.76 2.03
53 61 62	3.00		2.81				0.21 0.43 0.20	0.79 0.32	0.57 0.17 0.50 0.23
61 62 71 72 73-76	3.72	33.34	5.62		82.89	3.43	0.14 37.40 0.80	0.30 44.06 23.02	0.17 38.67
total	100.00	33.33 100.00	2.13	21.94 100.00	17.11 100.00	21.74 100.00	7.02 100.00	8.93 100.00	5.01 7.38 100.00

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

sub-round: 2

rural

middle-cum-no t	echnical	education
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current activity	×	59			10-14			15-29			30-44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4	(5)	(6)	(7)	(8)	(9)	(10)	(11)	00 (12)	(13)
41							10.63		8.95	50.30		42.78
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72				8.33	100.00	15.38	36.02 6.97	9.78	31.88 5.87 4.50	13.17	22.73	14.60
45							5.34 1.57	110	1.32	30.54		25 00
47 48 49							3.80 2.03 2.61	9.78	4.75 1.71 2.52	30.54 5.99		25.99 5.09
51												
53							2.99		2.52			
62 71				3.57 88.10		3.30 81.32	25.29 0.78	20.34 58.08	24.51 9.81		77.27	11.54
73-76 total				100.00	100.00	100.00	1.97	100.00	1.66	100.00	100.00	100.0

middle-cum-no technical education

percentage distribution of person-weeks by age-group (in years) and sex

current activity		45—59		60	& above			all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20	(21)	(22)
41	59.02	15 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -	59.02		1 18		16.52		14.31
42 43 44 45 46 47				35.14		35.14	25.42 6.22	15.85	24.13 5.73
45							3.59	(13)	3.11 0.91
	16.24		16.24	64.86		64.86	6.77 2.42 2.98	7.92	6.92 2.09
49	16.24	V	16.24	10 14			2.98	1.64	2.80
48 49 51 52 53 61 62 71							2.01		1.74
61							0.53		0.46
71- 210 72 - 10 10 10 10 10 10 10 10 10 10 10 10 10							29.99 0.53	16.47 55.60	28.17 7.92
73-76 total	8.50 100.00		8.50 100.00	100.00		100.00	1.97 100·00	100.00	1.71 100.00

State : Madhya Prade	sh				sub-ro	und:2		adoution Stout	2 7			rural	
- St					Current pri	ncipal indu	stry Division		0.83			0.40	
current activity		P.		percentage	distribution of	person-we	eks by age-g	roup (in years)	and sex			1-74	
category code		5—9		10—14				15—29			30—44		
48 .	male	female	all persons	male	female	all person	s male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41 42					32 14		25.90	32,147	24.08	21.50	1 12	21.50	
41 42 43 44 45							17.76 4.96		16.52 4.62				
46													
47 48							25.90	100.00	31.09	78.50		78.50	
49 51 52							0.78		0.72				
53													
61 62							5.44		5.06				
71 72				100.00		100.00	19.26		17.91				
73-76 total				100.00	100 00	100.00	100.00	100.00	100.00	100.00		100.00	

100000000000000000000000000000000000000			
Current	nrincino	I industry	divicion

current activity category code		45—59				60 & above			all ages	
	male	female	all persons	male		female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)		(18)	(19)	(20)	(21)	(22)
41 42			11 11	100 00	19 -01	0 4)7		23.99	(3.17 22.7)	22.61
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73-76							9.73	14.36 4.01		13.54
46 47								32.06	100.00	35.96
48										
51 52								0.63		0.59
53						to a (n/) en				
62								4.40		4.15
72								20.55		19.3
total						priviletty ogs		100.00	100.00	100.00

TABLE (3) Percentage distribution of person-weeks by sex. age-group, current activity category and general-cum-technical education

			graduo	ate & above in	other subject.	-cum-no technic	cal education	7				
tate : Madhya Prades			percentag	e distribution	of person-we	eks by age-grou	ip (in years)) and sex				
urrent activity		5—9			10—14			15—29			30—44	
ategory code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
41 42 43 44 45 46 47										18.98		18.9
44							100.00		100.00			
46										81.02		81.0
48												
51												
52 53												
61												
62												
62 71 72												
48 49 51 52 53 61 62 71 72 73-76 total							100.00		100.00	100.00		
62 71 72 73-76 total							100.00					
73-76						ts-cum-no techn	100.00					
73-76 total			percenta			eks by age-gro	100.00 nical education up (in years)			100.00	Il ages	
73-76 total		45—	percenta	age distribution	of person-we	eeks by age-gro	100.00 uical education up (in years)) and sex	100.00	100.00 a	Il ages	100.0
73-76 total	male	fem	percenta -59 ale al	age distribution	male	60 & fema	100.00 nical education up (in years) t above	all perso	ns male	100.00 a fer	nale	all persons
73-76 total	male (14)	fem	percenta	age distribution	of person-we	eeks by age-gro	100.00 nical education up (in years) t above) and sex	100.00 male (20)	100.00 a fer		100.0
73-76 total Current activity category code (1) 41		fem	percenta -59 ale al	age distribution	male	60 & fema	100.00 nical education up (in years) t above	all perso	100.00 ms male (20)	a fer (2	nale	all persons (22)
73-76 total Current activity category code (1) 41		fem	percenta -59 ale al	age distribution	male	60 & fema	100.00 nical education up (in years) t above	all perso	100.00 male (20) 17.26	100.00 a fer (2	nale	all persons (22)
73-76 total Current activity category code (1) 41		fem	percenta -59 ale al	age distribution	male	60 & fema	100.00 nical education up (in years) t above	all perso	100.00 ms male (20) 17.26 9.04	a fer (2	nale	all persons (22)
73-76 total Current activity category code (1) 41 42 43 44 45		fem	percenta -59 ale al	age distribution	male	60 & fema	100.00 nical education up (in years) t above	all perso	100.00 male (20) 17.26	a fer (2	nale	all persons (22)
73-76 total Current activity category code (1) 41 42 43 44 45		fem	percenta -59 ale al	age distribution	male	60 & fema	100.00 nical education up (in years) t above	all perso	100.00 ms male (20) 17.26 9.04	a fer (2	nale	all persons (22)
73-76 total Current activity ategory code (1) 41		fem	percenta -59 ale al	age distribution	male	60 & fema	100.00 nical education up (in years) t above	all perso	100.00 ms male (20) 17.26 9.04	a fer (2	nale	all persons (22

State: Madhya Prad	-											
51		graduate	e & above in ot	her subjects-	-cum-addl. di	o. or cert. in engi	neering, tech	nology, crafts	, medicine & oth	er subjects		
9			Percer	ntage distrib	ution of per	rson-weeks by a	ge-group (in	n years) and	sex			
current activity		5—9		_	10—14			15—29			30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43									~ 36			17,26
43							100.00		100.00			
45										11		
47 48 49										100.00		100.00
51												
52 53												
61												
62 71												
71 72												
71							100 00		100.00	100.00		100.00
71 72 73-76						or cert. in engined weeks by age-gro	ering, techno			subjects		100.00
71 72 73-76 total	male		percent ag			weeks by age-gro	ering, technooup (in years above		nedicine & other			-
71 72 73-76 total	male (14)	45 fen	percent ag	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	s) and sex	nedicine & other	subjects all ages	ile	all person:
71 72 73-76 total		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	nedicine & other	subjects all ages	ile	all person
71 72 73-76 total		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	male (20)	all ages fema	ile	all person:
71 72 73-76 total		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	nedicine & other	all ages fema	ile	all person
71 72 73-76 total urrent activity ategory code (1) 41 42 43 44 45 46 47 48		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	male (20)	all ages fema (21	ile	all person:
71 72 73-76 total arrent activity ategory code (1) 41 42 43 44 45 46 47 48 49		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	male (20)	all ages fema (21	ile	all person: (22) 9.35
71 72 73-76 total arrent activity stegory code (1) 41 42 43 44 45 46 47 48 49 51 52 53 61		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	male (20)	all ages fema (21	ile	all person: (22) 9.35
71 72 73-76 total urrent activity ategory code (1) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	male (20)	all ages fema (21	ile	all person: (22) 9.35
71 72 73-76 total arrent activity ategory code (1) 41 42 43 44 45 46 47 48 49 51 52 53 61 62		45 fen	percent ag 5—59 nale	ge distribution	n of person -	weeks by age-grown 60 & le fem	ering, technooup (in years above	all persons	male (20)	all ages fema (21	ile	all person: (22) 9.35

rural

Table (4): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education.

(base: persons of each current activity category by sex, general-cum-technical education group)

	(base: persons of each current activity category by sex, general-cum-technical education group)
State : Madhya Pradesh	sub-round: 1

					illiterate-cun	n-no technical ed	lucation					100 0
0			percenta	age distribution	on of person-	weeks by age-gr	oup (in year	s) and sex			0.0	THY II S
current activity			ditte.	male			100	100 (00)		female	W. A.	- TON - OU
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
-	0.30	1.19	14.42 45.05	37.83	31.82 54.95	14.44	100.00	2.04	4.47	14.68	30.22	36.72
41 42 43 44 45 46 47	4.33	22.83 2.85	49.56 12.16	17.70 58.61	4.23 17.36	1.35 9.02	100 00 100 00 100 00	1.30	7.33 3.45 2.85	35.47 44.97 33.05	33.39 29.01 41.39	16.66 18.04 15.03
45 46 47	13.21 0.74 5.18	11.32 15.76 4.60	34.34 30.69 28.18	13.21 38.31 40.76	27.92 9.95 16.35	4.55 4.93	100.00 100.00	0.70	8.45	48.57 25.00	24.78 63.10	14.48
48 49	0.45	6.20 6.81	31.70 35.64	31.17 48.30	24.03 9.25	6.39	100.00 100.00	0.66	10.89 5.32	34.00 49.69 52.49	31.47 35.58 21.26	18.27 9.41 26.25
51 52 53		30.88	51.24 11.03	14.95 48.76 47.06	54.12 11.03	30.93	100.00 100.00 100.00			49.25 66.66	26.37 19.15	24.38 10.61
48 49 51 52 53 61 62 71		9.05 11.39	36.20 20.30	29.41 39.10	15.84 29.21	9.50	100.00 100.00		2.54 3.89	33.22 56.42	36.27 22.57	27.97 14.20
	71.62 10.44	28.38 28.91	5.38	16.77	15.93	22.57	100.00	79.53 2.76 63.26	12.15 18.43 18.06	8.32 36.85 0.92	19.75 0.75	14.37 3.90
73-76 total	75.65 24.20	15.40 11.01	0.81 18.60	0.68 23.32	1.37 14.95	6.09 7.92	100.00	19.16	12.25	25.90	21.39	13.24

illiterate-cum-no technical education

		percenta	ige distribution of	of person-weeks by	age-group (in year	s) and sex			- 11-100	
current activity		female	100		all	persons		-	99.1-	
category code	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & ab	ove	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)		(21	(22)
41	11.87	100.00	0.46	1.49	14 44 45 05	37.14	32.27 54.95	9 22	14.20	100 00 100 00
41 42 43 44 45	5.85 4.53	100.00 100.00	2.01	10.96	38.78 22.66	29.71 49.15	13.74 17.57		4.80 7.58	100 00
45	7.68	100.00	1.97	4.11 14.18	33.24 34.56	37.18 35.38	16.96 10.93		6.54	100 00 100 00
46 47	3.02 11.90	100.00	0.73 4.84	4.30	27.98 33.05	42.20 31.35	15.30 20.64		5.38 5.40	100.00 100.00
48	4.71	100.00 100.00	0.57	8.99 6.25	40 88	43.56 18.79	9.31 37.17		12.12	100 00 100 00
51 52		100.00 100.00		7.2	31.92 50 00	34.78	15 22 -10 67		3.02	100 00
52 53 61	3.58	100.00 100.00		4.87 4.32	57.89 34.03	23.55 34.40	24.66		2.59	100 00
61 62 71	2.92	100 00 100 00	74.27	6.00	46.24 2.79	27.23	18.44		2.09	100 00 100.00
72 73-76	7.84 13.11	100 00 100.00	3.12 68.81	18.91 16.87	35.40 0.87	19.61 0.72	14.44 2.77 13.98		8.52 9.96 8.00	100 00 100 00 100 00
total	8.06	100.00	21.36	11.71	22.72	22.23	13.98		8.00	100 (

State . Madnya Fi	radesh		Transaction of			sub-round	d:1	Th' Pri				rura
		49	litera	te but below p	rimary and prin	nary-cum-no	technical educa	ation			-), (0)	
			percenta	age distributio	n of person-we	eeks by age-	group (in year	s) and sex			112	
current activity category code			10116	male			TAL	TI-LA		female		1.70.00
	5—9	10—14	15—29	30-44	45—59 6	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42		24	22.29	41.69	23.62	12.40	100.00			31.06	68.94	-101111
41 42 43 44 45		21.97 1.77 9.68	62.34 29.15 62.90	11.71 40.46 22.58	2.49 14.25	1.49 14.37 4.84	100.00 100.00 100.00	3.63	21.23	51.40 91.07 100.00	15.85 8.93	7.89
46 47			77.01 39.45	12.06 41.27	10.93	19.28	100.00			79.17	20.83	
48 49 51		7.58	72.70 63.48	14.54 28.19	3.82 8.33	1.36	100.00 100.00		13.55 50.00	67.09 50.00		16.13
52 53			26.47	100.00		73.53	100.00 100.00				86.11	13.89
61 62			50.82 75.36	21.31 13.77	10.87	27.87	100.00 100.00			100.00	100.00	
71 72	45.76	50.71	3.53		100.00		100.00 100.00	51.82 1.93	45.32 16.11	100.00 2.86 50.99	12.90	19.07
73-76 total	39.47 17.18	40.71 23.23	4.55 28.08	2.92 17.49	3.97 8.39	8.38 5.63	100.00 100.00	44.01 25.60	39.02 29.42	10.44 29.04	8.41	18.07 5.45 7.28
												2000

literate but below-primary and primary-cum-no technical education

percentage distribution of person-weeks by age-group (in years) and sex

current activity category code					all p	persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42		100.00			22.47	42.27	23.12	12.14	100.00
41 42 43 44 45 46 47 48		100.00 100.00 100.00 100.00 100.00	0.67	21.83 1.61 8.85	60.32 34.75 66.08 77.16 39.45	12.48 37.61 20.65 12.65 41.27	3.49 12.96 10.19	1.21 13.07 4.42	100.00 100.00 100.00 100.00
48 49 51 52	3.23	100.00 100.00 100.00		8.42 2.53	71.91 62.79 17.30	12.51 26.77 29.81 100.00	5.54 7.91 4.81	19.28 1.62 48.08	100.00 100.00 100.00 100.00 100.00
51 52 53 61 62 71 72		100.00 100.00 100.00			36.04 77.63 100.00	44.19 12.50	9.87	19.77	100.00 100.00 100.00
72 73-76 total	1.08 0.25	100.00 100.00 100.00 100.00	47.24 1.91 40.91 19.02	49.39 15.96 40.18 24.58	3.37 50.52 6.41 28.29	12.79 1.99 15.51	18.82 4.44 8.14	6.07 4.46	100.00 100.00 100.00 100.00

Table (4): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

sub-round: 1

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and the second second second second	Name of the last o											700 6
1					middle -	cum-no technica	al education					
				percentage d	istribution	of person-week	s by age-grou	ip (in years) ai	nd sex			
current activity				male						female		
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			75.87	24.13			100.00					
42 43 44		4.76 5.15	91.40 58.42	3.84 31.27		5.16	100.00 100.00 100.00			54.41	45.59	
45 46 47			85.00 70.12 64.79	15.00 29.88 35.21			100.00					
48 49			100.00 91.38	33.21	8.62		100.00 100.00					
51 52			100.00				100.00					
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71		25.00	100.00 100.00 74.10				100.00 100.00 100.00					
		25.90			No. 100				32.98	67.02		
73-76 total		7.98	35.12 77.63	11.85	35.12 1.35		100.00 100.00		19.14	61.72	19.14	

middle-cum-no technical education

percentage distribution of	f person-weeks	by age-group	(in years,) and sex
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current activity		female					all persons			
category code	60 & above		all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)		(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
			100 (1)			75.87	24.13			100.00
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73-76			100.00		4.31 5.15	87.90 58.42 85.00	7.79 31.27 15.00		5.16	100.00 100.00 100.00
46 47						70.12 64.79	29.88 35.21			100.00 100.00
48						100.00 91.38		8.62		100.00
51 52						100.00				100.00
53 61 62					05.00	100.00 100.00				100.00 100.00 100.00
71 72 73 76			100.00		25.90 32.98	74.10 67.02 35.12		35.12	29.76	100.00
total			100.00		8.60	76.74	12.26	1.28	1.12	100.00

sub-round: 1

rura

						TENSOR STATES TO	~					rura
				Se	econdary-cu	m-no technical e	education					
2			pe	ercentage dist	ribution of	person-weeks l	oy age-group ((in years) and	sex			1,197-18
current activity ategory code				male						female		
and a second	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10	(11)	(12)	(13)
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73-76			82.66	17.34			100.00					
43			100.00				100.00					
44			100.00				100 00					
46							100.00					
47			52.58 100.00	47.42			100.00					
49			100.00				100.00					
52												
53			100.00									
62			100.00				100.00					
71			100.00				100.00					
73-76				74.5								
total			84.13	15.87			100.00					

second	dary-cum-no	technical	education
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current activity category code	f	emale					all persons			
category code	60 & above		all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	21	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41						82 66	17.34			100.00
43 44 45 46						100 00 100.00 100.00				100.00 100.0 ₀ 100.00
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73-76						52 - 58 100 - 00	47.42			100.00 100.00
53 61 62						100.00				100.00
71 72 73.76						100.00		5		100.00
total						84.13	15.87			100.00

Table (4): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

73	esh				0 1 .			al advaction				\$100 (8)
(0.00)						other subjects-o						1000
ei				percentage d	listribution	of person-weeks	by age-group	(in years) an	id sex			100-00
current activity			m	ale			100 (3)			female		1000
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—5
10(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			100.00				100.00					
43			100.00				100.00					
44 45			100.00				100.00					
41 42 43 44 45 46 47 48				100.00			100.00					
48 49 51 52 53												
61 62			100.00				100.00					
71 72 73-76 total			50.79	100.00 49.21		i a son y as	100.00 100.00					
01				graduate d	& above in c	other subjects-cu	m-no-technical	education				1
Det.			per	centage distr	ibution of p	erson-weeks by	age-groups (in	n years) and s	ex			
- 01	1	female	167 (9)				119/19	all	persons			
urrent activity ategory code	60 & above		all ages	5—9	10-	-14	15—29	30—44	45—	-59 60	& above	all ages
(1)	(14)		(15)	(16)	(1	7)	(18)	(19)	(2)	0)	(21)	(22)
41			Line Age				100.00					100.0
42 43 44 45 46 47							100.00		-			100.0
46								100.00			0.00	100.0
48											30-47 (
51 52												
51 52 53 61							100.00					100.0
62												
72 73-76								100.00				100.0

sub-round: 1

			pe	ercentage distr	ibution of p	erson-weeks by	age-group (i	n years) and	sex			
current activity				male						female		
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	lite	erate but below	primary and	primary-cum-c	addl. dip. or	cert. in engineer	ring, technolog	y, crafts, med	dicine & other	subjects		
44 47			100.00 100.00				100.00 100.00					100.00
total			100.00	din an anna i		- dualing land	100.00	011	*			
45		mi	100.00	aip. or ceri. i	n engineering	, technology, c	100.00	e & other subj	jects			
total			100.00				100.00					
min to the state of the state o				secondary	-cum-addl. d	ip. or cert. in te						
61			100.00				100.00					
total			100.00		111 1		100.00					
44				CALLET CO.	-cum-aaai. a	ip. or cert. in m						
44 total				100.00			100.00					
					ım-addl. dip.	or cert. in othe						
47 total				100.00			100 00					

		percenta	age distribution	of person-weeks b	y age-group (in ye	ears) and sex				
current activity	female					all persons				
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & 8	above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	literate l	but below primary and p	rimary-cum-add	l. dip. or cert. in e	ngineering technole	ogy, crafts, medic	ine & other	subjects		
44 47 total					100.00 100.00 100.00			WO.		100.00 100.00 100.00
		middle-cum-add	ll. dip. or cert. in	n engineering, techi	nology, crafts, med	licine & other sub	ejects .			
45					100.00					100.00
total			,	111 11	100.00					100.00
61			secondary	y-cum-addl. dip. or	cert. in technology	7				400 00
total					100.00					100.00
			seconda	ry-cum-addl. dip. o						100.00
44						100.00				100.00
total			manual famo	1.11 1:		100.00				100.00
47			seconaary-	cum-addl. dip. or c	ert, in other subject	100.00				100.00
total						100.00				100.00

(base: persons of each current activity category by sex, general-cum-technical education group)

State : Madhya Pradesh		(base	. persons of ea	ich current aci	sub-rot	and:2	ar-cum-teemin	icai education	group)			rural
THE STATE OF THE S			Tot 70	il	literate-cum-no t	echnical edi	ucation	100 00				180 00
			perce	ntage distri b u	tion of person-w	reeks by ag	e-group (in ye	ears) and sex	43 50			10 (0)
current activity			777.4799	male	2010		it 30	56.90	AD 75	female	0.41	100 (0
category code —	5—9	10—14	15—29	30—44	45—59 6	0 & above	all ages	5—9	10—14	15—29	30—44	4559
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	0.11	0.98	9.67	43.01	32.71	13.52	100.00	1.25	0.99	23.14 32.11	47.77 36.21	22.27 18.06
43 44 45	2.67	28.18 4.54	46.45 10.14	18.54 37.11	3.18 27.76	0.98	100.00	1.42	8.91 6.53	36.52 25.03	41.19 38.98 42.28	20.54 22.11 13.80
45 46 47	1.30	40.54 10.85 11.70	45.91 37.84 49.11	11.35 34.69 23.73	10.03 15.46	2.20 5.29	100.00 100.00 100.00		9.97 5.05 51.61	27.74 36.80 32.26	35.69 7.92	20.89
48 49	0.59	8.82 7.49	33.60 35.85	38.18 39.72	14.73 10.82	4.08 6.12	100.00		7.37	34.20 26.11	38.43 39.84	14.63 19.91
51 ch conte	2.30	4.78 16.27	11.15 16.27 24.04	38.58 18.06 40.54	37.88 49.40 18.67	5.31	100.00 100.00 100.00		19.33 7.99 5.42	20.25 47.63 57.48	40.18 35.50 21.03	20.24 8.88 4.90
53 61 62		34.14 12.12	9.06 23.99	48.64 33.02	8.16 30.87	quiral-çim	100.00		28.64	12.31 40.37	47.03 51.48	3.56 6.32
71 72	77.54	22.46 33.53	35.25	11.43	16.91	2.88	100.00	72.60 2.66	27.40 12.52	35.42	22.00	20.03
73-76 total	71.38 20.81	14.54	0.63 18.64	0.83 25.21	1.42 14.80	11.20 8.91	100.00	58.17 18.81	15.75 11.25	1.48 23.46	2.07 23.47	13.70

illiterate-cum-no technical education

percentage distribution of person-weeks by age-group (in years) and sex

			OFF		4 2 3 4		1007-701	7			
current activity	fem	ale					all	l persons	100.00		
category code	60 & above	3 01	all ages	5—9	10—14	1 57	15—29	30—44	45—59 60	& above	all ages
(1)	(14)	3 82	(15)	(16)	(17)		(18)	(19)	(20)	(21)	(22)
41	5.41 4.54	6.00	100.00	0.10	0.98		10.80	43.43	31.85	12.84	100.00
42 43 44 45	5.17 7.35		100.00	1.62	13.06		35.80 14.60	31.68 37.67	14.21 26.07	3.63 16.52	100.00
45 46	6.21		100.00	1.01	23.09 9.55		35.53 37.60	29.01 34.92	7.88 12.47	4.49	100.00
46 47 48	5.37		100.00 100.00	0.28	20.10 8.06		45.56 33.91	20.41 38.31	13.93	4.76	100.00 100.00 100.00
49	2.21		100.00	1.46	9.79 10.10		30.80 14.48	39.79 39.17	15.53 31.43	4.09 3.36	100.00
51 52 53	11.17		100.00	reprinted distributions	10.71 3.59		37.31 46.17	29.76 27.63	22.22 9.55 5.07	13.06 5.67	100.00
61 62 71	8.46 1.83		100.00	76.31	30.46 5.69 23.69		11.24 32.68	47.56 42.81	17.85	0.97	100.00
72	7.37 18.10		100.00 100.00 100.00	2.56 63.47	13.37 15.27		35.40 1.14	21.57 1.57	19.91	7.19 15.33	100.00
73-76 total	9.31		100.00	19.67	11.42		21.40	24.20	14.17	9.14	100.00

sub-round: 2

- 01			lite	erate but below	primary and	primary-cum-n	o technical ed	lucation			0.0	11000
	117		percent	age distribution	of person-	weeks by age-g	roup (in year	rs) and sex	1.1			1000
current activity category code			190 00	male	10	10	13		11.4	female	3 ,9	
	5—9	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		1.36	24.12	43.90	16.86	13.76	100.00	71	10.0		100.00	
42 43		18.07	67.76	12.03	2.14		100.00	4 17	21 01	45 67	14.10	
44 45		6.00	33.33	43.39	17.28		100.00	4.17	31.81	45.67 65.13	14.18 34.87	4.1
45		33.83	66.17	10.00	17,20		100.00			100.00	34.07	
46 47		7.85	68 86	20.85	2.44		100.00			100.00		
47			27.22	43.89	22.89	6.00	100.00					
48 49	A STATE	7.03	58.78	27.68	4.94	1.57	100 00		40.85	32.93	26.22	
51		10.05	41.41 9.72	22.38	26.16	0.44	100 00			100.00		
			62.07	56.99	23.78 37.93	9.44	100.00					
52 53			16.57	36.00	47.43		100.00			100.00		
61			10.57	100.00	41.43		100.00			100.00	100.00	
62			100.00	100.00			100.00			100.00	100.00	
71	46.84	47.73	5.43				100.00	65.73	34.27	100.00		
72		20.06	19.44	28.70	31.80		100.00		4.76	70.85	18.63	2.8
73-76	23.75	54.93	1.89	5.89	14 5	13.54	100.00	34.83	56.21		20.00	7.4
total	19.18	26.02	25.78	17.87	6.82	4.33	100.00	32.74	26.98	28.66	8.83	1.9

current activity —		percen	tage distribut	ion of person-weeks	by age-group (in y	ears) and sex			
category code	female				100	all persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42		100.00	II.	1.35	23.92	44.37	16.72	13.64	100.00
42 43 44 45 46 47	- 5-10	100.00 100.00 100.00	0.83	20.79 5.26 22.15	63.38 37.26 77.85	12.46 42.33	2.54 15.15		100 00 100 00 100 00
46 47 48		100.00		7.85	68 86 27.22	20.85 43.89	2.44 22.89	6.00	100 00
48 49 51		100.00		9.98 9.14	56.53 46.76 9.79	27.55 20.33	4.51 23.77	1.43	100 00
51 52 53		100.00			62.07 41.60	56.99 25.20	23.78 37.93 33.20	9.44	100.00 100.00 100.00
61 62 71		100.00 100.00	50.00	ID. (C-CHIPAT)	100.00	100.00	33,20		100 00
72 73-76	2 · 88 1 · 53	100 00 100 00 100 00	50.92 26.28	44.82 6.74 55.23	4 26 64.20 1.46	19.93 4.54	6.62 1.70	2.51 10.79	100.00 100.00 100.00
total	0.80	100.00	21.75	26.20	26.33	16.15	5.90	3.66	100.00

sub-round: 2

				mi	iddle-cum-no	technical educa	ntion					0.000
73			percent	age distributi	on of perso	n-weeks by age	-group (in yea	ars) and sex				1440 (4
current activity				male			100 14			female		
category code -	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			43.21	29.75	27.04		100.00					
41 42 43 44 45 46 47		4.83	95.17 75.24	20.68		4.08	100.00 100.00		50.00	50.00	100.00	
45 46			100.00		Total Market		100.00 100.00			100.00		
48			37.75 56.46 58.82	44.10 24.19	18.15	19.35	100.00 100.00 100.00			100.00		
51 52 53 61			100.00				100.00					
61 62 71 72		100.00 43.33	56.67				100.00 100.00			100.00		
72 73-76 total		14.75	100.00 67.33 67.19	9.77	32.67 7.57	0.72	100.00 100.00 100.00		7.92	84.62 81.01	15.38	

middle-cum-no	technical	education
muchic cum no	t continues	Comounton

		perce	ntage distributio	n of person-weeks by	age-group (in yea	irs) and sex			
current activity	f	emale	ij.			all persons			
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
		100.00			43.21	29.75	27.04		100.00
41 42 43 44 45 46 47		100.00 100.00		8.82	91.18 70.80	25.37		3.83	100.00 100 00
45					100.00	(a)	ing n		100 00 100 00
47		100.00			47.32 56.46	37.31 24.19	15.37	19.35	100.00
49		100.00			62.05		37.95		100.00
52 53					100.00				100.00
48 49 51 52 53 61 62 71 72		100.00		100.00	60.07				100 00 100 00
		100.00		39.93	85.50	14.50	32.67		100 00
73-76 total		100.00		13.83	67.33 69.05	9.95	6.55	0.62	100.00

12.70

14.17

87.30

100.00

100.00

100.00

75.76

80.85

24.24

4.98

41

62 71 72

73-76

total

100.00

female

(11)

15-29

100.00 65.31 34.69 100.00 100.00

> 100.00 100.00

> > 100.00

100.00

100.00

100.00

100.00

secondary-cum-no technical education

percentage	distribution	of person-weeks	by age-group	(in years)	and sex

	1				21	1				
current activity	fema	le		41.78	a	ll persons				
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—	59 60	& above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)		(21)	(22)
		vn 31	30 19		87.30	12.70	20.00	50.00	100-00-	100.00
41 42 43 44					100.00 100.00					100.00 100.00
45										
45 46 47		100.00			70.85	29.15				100.00
48 49 51					100.00					100.00
51 52 53										
61					100.00					100.00
62				24.24	75.76					100.00
72										
73-76 total		100.00		4.69	81.96	13.35				100.00

32

rural

45-59

(13)

30-44

(12)

		(base: persons o	f each current	activity catego	sub-round	. 2	Common Cases				rura
tate: Madhya Pradesh			0.18	0.03				(in years) and s	ex 0.02		0.08	0.03
23		+	per per	19-19	bution of pers	on-weeks b	y age-group	(in years) and se	0.31	female	0.10	0.25
urrent activity	0.40		0 ca	male	0.73	0.1	-11	5—9	10—14	15—29	30-44	45—59
ategory code —	5—9	10—14	15—29	30—44	7.50	& above	all ages	17.11	(10)	(11)	(12)	(13)
(1)	(2)	(3)	3 (4)	(5)	(6)	(7)	(8)	(9)	(10)	(/	1.03	11.51
42	1 12		0 10	graduate & ab	ove in other sub	jects-cum-n	o technical ed	ducation				
42			63,83	100.00			100.00					
43 45			100.00	100.00			100.00					
total (1)			9.04	90.96								
	g	raduate &	above in other su	ubjects-cum-add	dl. dip. or cert.	in engineer	ing, technolog	y, crafts, medicin	ne & other sub	jects		
01 44 1 000 174	0		100.00				100.00					
47 total			9.35	100.00 90.65			100.00	ing) wild my				
totai												
72												
61												
27												
31										0.72	0 27	1 8 38
10	91.19	10.72	3 00	44 11 11	on of person-we	also by ngo	group (in we	ears) and sex	0.3/	0 41	18 04	
- 1	6.33	1 163	percent	tage distribution	on of person-we	cers by age	-group (m ye	all persons	0.38	0.08	1 79	0.83
current activity	fer	nale	-	0.21	00 W 2	0.002	15—29	30—44	45—	59 60 &	above	all ages
category code	60 & above	all	ages	5—9	10—14	0.03	UIT		(20			(22)
(1)	(14)		(15)	(16)	(17)	70.7	(18)	(19)	(20	(11)	(13)	(61)
(1)	127	9).	gre	aduate & above	e in other subject	ets-cum-no	technical edu	cation				100.0
43			all polytime				100.00	100.00				100.0
45 47							9.04	100.00				100.0
total			Lette	th read and the	THE PERSON NAMED IN	to materia			ine & other su	biects		
	g	raduate &	above in other su	ubjects-cum-adu	dl. dip. or cert.	in engineer	100.00	gy, crafts, medici	ne de omer su	3.5.0		100.0
44 47							9.35	100.00				100.00
total				ment-transfer		S CHILDREN	9.33	90.03	photos a second	o service		

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

sub-round: 1

rural

34

				ag	riculture, hui	nting, forestry &	fishing					
current activity			perce	ntage distribi	ution of perso	n-weeks by age	group (in ye	ears) and sex		-		
category code		5—9			10-14		L 90	15—29			30—44	
- Internal	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43	9.92 11.67 57.18	7.36 80.05	8.68 6.03 68.23	4.64 11.65	1.46	3.28 6.68	25.94 0.14	2.05	15.16 0.08	59.34	4.72	34.59
44	2.33		1.21	55.13 0.21	66.78 0.28 0.37	60.09 0.24 0.16	45.32 0.51	69.35 0.60 0.84	56.15 0.55 0.38	12.85 1.92 0.08	69.29 0.26	38.43 1.15
46 47 48 49	6.77 7.35 4.78	1.87	4.40 3.80 7.65	16.37 0.56 9.82	3.35	10.82 0.33 17.19	12.39 0.47 13.34	4.62	8.89 0.26	12.25 0.41	1.79 2.79	0.85 7.97 0.23
49 51 52 53				0.77	0.28	0.56	1.44	18.97 0.44 0.56	15.88 0.99 0.27	11.59 0.72 0.05	18.84 0.37 0.58	14.8 6.5 0.2
53 61				0.58		0.33	0.21	0.41 1.89 0.16	0.30 0.97	0.29	0.24	0.27
61 62 71 72 73—76					0.37	0.16		0.10	0.07	0.08	0.26	0.04
total	100.00	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

701			ag	riculture, hunting, fo	prestry & fishing				
current activity		pe	rcentage distribution	on of person-weeks	by age-group (in y	ears) and sex	140		
category code		45—59			60 & above		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	all ages	
7979	male	female	all persons	male	female	all persons	male	female	persons
(1)	(14)	(15)	(16)	. (17)	(18)	(19)	(20)	(21)	(22)
41 42	72.16 0.31	8.95	45.37 0.18	80.52	9.28	55.44	46.97	4.52	28.36
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	5.11 1.15 0.37	63.83 0.85 0.69	30.01 1.02 0.50	4.35 0.22	70.38	27.59 0.14	1.20 25.75 1.00	68.32 0.47	0.67 44.43 0.77
46 47	5.73 0.49	2.63	4.41 0.28	5.21	1.76	4.00	0.11 10.83	1.03 3.40	0.51 7.57
48	13.97 0.22	20.82 0.22	16.88 0.22	8.97	18.58	12.35	0.50 12.20	19.78	0.28 15.53
51 52	0.40	0.63	0.49	0.73		0.48	0.81 0.16 0.21	0.34	0.60
61	0.09	0.78	0.38				0.21 0.19 0.05	0.30	0.25 0.58
71		0.19	0.08				0.02	0.06 0.19	0.05
73—76									
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

sub-round: 1

rrent activity			percentage	e distribution	of person-we	eks by age-gro	up (in year	s) and sex				
egory code		5—9			10—14	1.		15—29			30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	100.00		100.00	51.14 48.86	69.15 30.85	60.44	53.20 26.37 10.80	58.29 30.96	55.28 28.25 6.37	69.50 4.59 15.97	57.88 37.65	66.1 14.1 11.3
48 49 51	1-00						8.28	8.03 2.72	8.18 1.12	8.51	4.47	7.3
52 53 61 62 71							1.35	T	0.80			•
72 73—76 total	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

				manufacti	iring				
		I	percentage distribu	ition of person-wee	ks by age-group	(in years) and sex			-
current activity	\	4559			60 & above			all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
		-							(X SI
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	100.00	67.42 32.58	87.71 12.29	91.32	100.00	80.32 12.05	66.79 14.39	58.78 34.42	64.09 21.42
46 47							10.35		6.72
48							6.53 0.54	54.0 1.40	6.13 0.84
52 53				8.68	e tik opvre	7.63	1.23	**	0.80
61 62									
71 72 73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

State: Madhya Pradesh sub-round: 1 rural construction percentage distribution of person-weeks by age-group (in years) and sex current activity category code 5-9 10-14 15-29 30-44 male female all persons male female all perrons male female all persons male female all persons (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)(11)(12)(13)41 42 43 44 45 20.05 17.21 46 47 27.62 14.76 57.62 22.18 48 17.07 14.65 60.19 23.71 49 16.80 14.42 100.00 100.00 39.81 54.11 51 46.08 100.00 53.72 52 53 62 71 72 73-76 total 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 construction percentage distribution of person-weeks by age-group (in years) and sex current activity category code 45-59 60 & above all ages male female all persons male female all persons male female all persons (1) (14)(15)(16)(17)(18)(19)(20)(21) (22)41 42 43 44 45 46 47 8.50 6.85 48 20.55 24.39 16.56 19.61 16.53 49 29.52 75.61 100.00 19.06 80.39 51 54.42 70.48 57.53 52 53 61 62 71 72 73-76 total 100.00 100.00 100.00 100.00

36

100.00

100.00

State : Madhya Pradesh	100.00		(base : p	ersons of each s		sub-round: 1	nt principal inc	dustry division	1) 100 100		100 00	rural
71				wholesale d	and retail to	rade and resta	urant and hotel	ls				
current activity —			perce	entage distributi	on of pers	on-weeks by	ige-group (in y	ears) and sex		*		
category code		5—9			10—1	4		15—29			30—44	
98	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2) 100 00	(3)	(4)	1((5)00	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42									10.92			10.5
43 44 45				100.00		100.00	83.33 20.66	36.59	31.11 21.72	100.00	56.93 43.07	92.9 7.0
46 47	(10)		(15)	(16)	(17)		(18) 40.11	(61)	37.45		(21)	133
48	mate					6	[GUIS]G 3.47	all persons	3.24			
CH 52 H M CH 16			45-59			(0)	gr spans 2.43		2.27		II oge	
53						son-weeks by	age-group (in)	63.41	4.21			
62 71						rage and com-						
72 73—76 Total				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.0
Total				100.00	**	100.00	100.00	100.00	100.00	100.00	100.00	100.0
71				wholesale an	nd retail tr	ade and restau	rant and hotel		0			
current activity —			percen	tage distribution	of person-	weeks by ago	group (in years	s) and sex				
category code			45—59			6	0 & above				all ages	
10	male		female	all persons		male	female	all persons	male	16,53	female	all person
(1)	(14)		(15)	(16)		(17)	(18)	(19)	(20)	66.94	(21)	(22
41 42												
43	76.19	9	25.42	51.64	9	2.46	43.69	75.83	72.36		40.59	66.6
45 46	23.81	1	74.58	48.36		7.54	56.31	24.17	10.57		51.76	17.9
47 48	(2)	(3)			(6)		(B)		(10) 4.88	(10)	(12)	12.2
49						all persons	rriale		1.29 0.90		female	1.0
52 53 61											7.65	1.3
61									\$65.		10.86	
62 71						e and commun						
72												

		10		rsons of each se		b-round:1		100,10	100		100.00	rural
3				transp	port, storag	e and commun	cation					
current activity category code —			percenta	ge distribution	of person-v	weeks by age-g	roup (in years) and sex			11.03	
		5—9			10—14			15—29		30	30—44	
t/a	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	20.4		74.58	45.36		1 20	27 27	11 12	10			. 1. 5
42 43 44									- 44	16.53		16.53
45										10.55		10.55
46 47 48						(7).	84.97	(15)	75.77	66.94		66.94
49 51							15.03	100.00	13.40 10.83	16.53		16.53
52												
61												
62 71							nat may perso					
72 73—76										***		
Total												100
Total				100 00		100 00	100.00	100.00	100.00	100.00	0.00 00	100.00
Total					wannest etc			100.00	100.00	100.00	1/0 /00	100.00
10tal				tra		rage and comm	unication			100.00	(10 0)	100.00
27 18 25 37 27 21						rage and comm	unication age-group (in				7	100.00
current activity			45-59	tra	tion of per	rage and communications by a son-weeks by	unication age-group (in g	years) and se	x		all ages	
current activity category code	male		45-59 female	tra	tion of per	rage and commonson-weeks by	unication age-group (in grade) & above female	years) and se	x mal	e	all ages	all persons
current activity category code (1)	male (14)		45-59	centage distribute all persons (16)	tion of per	son-weeks by	unication age-group (in yabove female (18)	all persons	x	e	all ages female (21)	
current activity category code (1)			45-59 female	tra	tion of per	rage and commonson-weeks by	unication age-group (in grade) & above female	years) and se	x mal	e	all ages female (21)	all persons
current activity category code (1) 41 42 43 44			45-59 female	centage distribute all persons (16)	tion of per	son-weeks by	unication age-group (in y & above female (18)	all persons	mal (20)	e (00°0	all ages female (21)	all persons
current activity category code (1) 41 42 43 44 45 46	(14)		45-59 female	centage distribute all persons (16)	tion of per	son-weeks by	unication age-group (in graph with a shove female (18)	all persons	(20)	e 100 0	all ages female (21)	all person. (22)
current activity category code (1) 41 42 43 44 45 46 47 48			45-59 female	centage distribute all persons (16)	tion of per	son-weeks by	unication age-group (in y & above female (18)	all persons	mal (20)	e 10000	all ages female (21)	all person (22) 10.53 70.97 4.41
Current activity category code (1) 41 42 43 44 45 46 47 48 49	(14)	(3)	45-59 female (15)	all persons (16)	male (17)	rage and commerce of the second secon	unication age-group (in graph with a shove female (18)	all persons (19)	mal (20)	92 58 (41)	all ages female (21)	all persons
Current activity category code (1) 41 42 43 44 45 46 47 48 49 51	(14)	(3)	45-59 female (15)	all persons (16)	male (17)	son-weeks by 60 de	unication age-group (in grade above female (18)	all persons (19)	mal (20)	92 58 (41)	all ages female (21)	all person (22) 10.53 70.97 4.41
(1) 41 42 43 44 45 46 47 48 49 51 52 53	(14)	(3)	45-59 female (15)	all persons (16)	male (17)	son-weeks by 60 de	unication age-group (in grade above female (18)	all persons (19)	mal (20)	92 58 (41)	all ages female (21)	all person (22) 10.53 70.97 4.41
Current activity category code (1) 41 42 43 44 45 46 47 48 49 51 52 53	(14)	(3)	45-59 female (15)	all persons (16)	mal (17)	rage and common son-weeks by so	unication age-group (in graph above female (18)	all persons (19)	mal (20)	92 58 (41)	all ages female (21)	all persons (22) 10.53 70.97 4.41

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

ate : Madhya Pradesh	-			T-39	10.00		0.34	0.30	0/34		0.69	151.00
21	6.57		3 25		nity, social and				0.01		A) 052	0.43
25				percentage distri		son-weeks b	y age-group (ex		0.04	0.05
current activity — category code		5—9			10—14			15—29	0.13		30—44	0.05
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
43				82.05	100.00	84.95	30.13	17.50	27.49	27.68	15.46	26.6
42 43 44 45 46			(15)	(10)	(17)		5.46	43.74	13.48	2.70	450)	2.4
47				17.95		15.05	64.41	13.13	53.66	67.41	54.64	66.3
48			2 - 20				gr epoks	25.63	5.37	2.21	29.90	4.5
51 52						-weeks by a		years) and sex				
53 61 62												
71 72 73—76		100-50	100,00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0
Total	23.26	3 13	16.20	100.00	100.00	100:00	25100	7005	10 10	50.00		=7 30
01				community,	social and per	sonal service	s/repair services	ces	3 92	0.20	1/92	7 80
25			perc	entage distribution	on of person-v	weeks by age	e-group (in ye	ears) and sex				
current activity - category code			45—59				60 & above				all ages	
41	mal	le	female	all persons	m	ale	female	all persons	male	9	female	all perso
(1)	(14))	(15)	(16)	(1	7)	(18)	(19)	(20)		(21)	(22)
41					+							
43	72.4	0		60.30	27.2	24	26.92	27.19	35.5	4	18.85	33.
44 45	73.4	0	75.86	13.54		(1)	53.85	8.46	2.6	9	37.17	7.
42 43 44 45 46 47	3.7	5 jeugje		3.08	67.3	38 Letzina	19.23	59.82	57.4	0	21.99	52.
48	14.9	8	24.14	16.62					2.7		21.99	5.
48 49 51 52	7.8			6.46	you of being	PACCES DA I		ACTOR TO THE	0.9			0.
53 61					ny seer amu b	38		4.53	0.6	0		0.
62					my	-commy 1						LBI
71 72 73—76	TWO TO A			persons of each						N	100.00	100
Total	100.0	00	100.00	100.00	100.	00	100.00	100.00	100.0	O ton of had	100.00	100.0

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

		(base :	persons of each			rent principa	l industry division	n) 1				rura
		10	No	o. 9 current	orincipal Ind	ustry Division	7					
		pe	ercentage distribut	ion of perso	n-weeks by	age-group (ir	n years) and sex		0.66			0 4
14 98	5—9	34 14	16 62	10—14			15—29		0 03		30—44	0.7
male	female	all persons	male	female	all persons	male	female	all persons	3	male	female	all persons
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	10)	5 00	(11)	(12)	(13)
	ő.	Ť.	10-10	34	24	26.92	27.19					
						0.40	-((a)	0.08			(51)	
	-	female				female						
							yes her teres					
			0.10	0.10	0.05	12.85	1.69	3.92		3.18	4.34	4.22 2.80
23.26 0.41 76.33 100.00	9.17 2.12 88.71 100.00	16.20 1.27 82.53 100.00	54.47 2.21 43.13 100.00	25.27 27.95 46.68 100.00	38.16 16.59 45.12 100.00	62.90 2.02 18.23 100.00	1.62 88.50 4.97 100.00	13.86 71.22 7.62 100.00	2 6	26.63	87.11 6.60 100.00	80.59 12.39 100.00
		<u></u>										
			rcentage distribut	ion of perso		1	years) and sex					
	45-	— 59			, 60	& above	25.63	5.37		2.21	all ages	+ 0
male		female	all persons	male	11:03	emale	all persons	23100	male	03.41	female	all persons
(14)		(15)	(16)	(17)		(18)	(19)	237-18	(20)	2170	(21)	(22)
								31 46				
								(10	0.02	(n)		0.01
		ng hacenpa									La IPINA	all person
				2.4	8		0.64		0.13	-		0.05
						0.37	0.28				0.04	0.02
6.57 5.57		3.32	3.82 1.70	0.8	y business, in				0.52		0.69	0.83 0.62
19.93 67.93		67.03 28.64	59.83 34.65		sub-round :	23.12	19.45	3	1.78		9.47 32.90	18.34 20.66 59.47
	23.26 0.41 76.33 100.00 male (14)	23.26 9.17 0.41 2.12 76.33 88.71 100.00 100.00 45. male (14)	23.26 9.17 16.20 0.41 2.12 1.27 76.33 88.71 82.53 100.00 100.00 100.00 pe 45—59 male female (14) (15)	Percentage distributed female all persons male (2) (3) (4) (5) 23.26 9.17 16.20 54.47 0.41 2.12 1.27 2.21 76.33 88.71 82.53 43.13 100.00 100.00 100.00 100.00 No. percentage distributed female all persons (14) (15) (16)	No. 9 current properties No. 9 current properties	Sub-round : 1 No. 9 current principal Industrial No. 9 current principal Industrial	Sub-round : 1 No. 9 current principal Industry Division percentage distribution of person-weeks by age-group (in	Sub-round : 1 No. 9 current principal Industry Division Dercentage distribution of person-weeks by age-group (in years) and sex 10—14 15—29 male female all persons male female all persons male female all persons male female female (2) (3) (4) (5) (6) (7) (8) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	No. 9 current principal Industry Division	No. 9 current principal Industry Division Percentage distribution of person-weeks by age-group (in years) and sex 10-14	Sub-round : 1 No. 9 current principal Industry Division	Sub-round 1 Sub-round

State : Madhya Pradesh	TABLE (P. 4	1): Perc	entage distribution (base : 1	on of person-we persons of each	eks, by sex a sex, age-g	roup and currer sub-round: 1	rent activity control principal in	ategory and cudustry divisio	urrent principa n)	l industry	v division	total 0.02 100.00
61			perc	centage distribu	ution of pe	rson-weeks by a	ge-group (in y	years) and sex			0.05	0.02
current activity —— category code	0.5	5—9	0.31	0.47	10—14	3-16	6.52	15—29	0	0.5	30_44	0.35
49	male	female	all persons	male	female	all persons	male	female	all persons	18 m	ale female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	84 (11	1) (12)	(13)
42	71.00		0.75	0.31	minin	and quarrying	1 03	0.15		73		6.30
47	3.6		70.74	31.01	276	2.04	63.41		63.41		67.20	42.69
49 total	75.70		5,57	47.17		9 99	36.59 100.00	57.36	36.59 100.00	. 05	4.37	28.51
(1)	(14)		(15)	(16)	electricit	y, gas and water	(18)	(19)				
44 47	mule			all persons		male	100.00	all persons	100.00			all pervora
total A code		4				60	100.00		100.00			
Citizant decimina			beseer			on-weeks by ago	Broup (in)					
49				60.0	feminare. No	ot recorded	and Jishlag			100	.00	100.00
51 total										100	.00	100.00
21 26	100,00	100 00	100 00	100.00	100.00	180.00	100.00	- 180-80	100.00	10/	3:00 100:00	0.05
52 51 61 62 71				percentage of	listribution	of person-week	s by age-grou	ip (in years) a	nd sex		0,11 0,57 0,71 2,52	1.41
current activity —— category code			45—59	2.60	2.27	5 60 8	& above	1.00	0.75		all ages	1,85
47	male		female	all persons	m	ale T 81	female	all person	s ma	ile	female	all persons
(1)	(14)		(15)	(16)	(1	7) 3 83	(18) 1 02	(19)	(2	20)	(21)	(22)
	67.65	100.00	84.14	59,46	mini	ing and quarrying	45.21	65.67	23 98	11	.79 64.97	34.96
47	100.00		2.90	100.00	1.85	Committee of the Commit	21.67	2.90	13 88		5.86	88.55
49 total	100.00	(3)	(4)	100.00		(2)	(2)	ia).	(100	.45	(11) (13)	11.45
	male	formale	all persons	malo	electric	city, gas and wat	er urrig	female	all persons	1331	ale female	uli persuas
c44 Sorx toge 47 mg serranx		5-9			10 100			100.00	13.			
47 total			tjess	catage distrib	100	0.00 - Meeks by	ag-Rionb (ili	100.00	86. 100.			86.96 100.00
					agriculture	not recorded	y and Libing					
Stadesh Madhya Pradesh	100.00			100.00		sub-round : 2			48.			48.72
51 total	100.00 100.00			100.00	chisex, age	satisfied during con-	rent principal	industry divi	51. 100.			51.28 100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

sub-round: 2

rural

42

Katal			perce	ntage distrib	oution of pers	on-weeks by ag	e-group (in y	rears) and se	X 100 00			100 00
current activity category code		5—9		10-14				15—29	13-04		30—44	13 04
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	5.92		2.90	4.26	1.86	3.21	21.67	2.90	13.62	57.94	5.86	35.24
42 43 44 45 46	67.65	100.00	84.14	59.46	73.02	65.38	45.21	65.67	53.98	11.79	64.97	34.96
44				3.34	0.54 2.27	2.12	0.64	1.58 0.86	1.04	1.09	0.14	0.19
46 47	15.19		7.45	10.22 2.43	1.57 0.54	6.44	11.89 0.75	3.28	8.20 0.43	8.42	2.93	0.59
48 49 51	11.24		5.51	13.56	14.65	14.03	16.65	19.04	17.67 0.75	15.37	19.73	17.2
21 sotivity -				0.38	1.14	0.71	0.24	0.14	0.20	1.03	0.62	0.8
52 53				0.38	0.49	0.43	1.13	0.83	0.48 2.66	0.11 0.71	0.57 2.32	0.3 1.4
61 62 71					0.51	0.22						
72 73—76										0.08		0.0
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

agriculture,	hunting, forestry	and fishing

current activity — category code		45-	-59				60 8	à above				all ag	ges	
45	male		female	all persons		male		female	all persons	100 0	male	1	female	all persons
(1)	(14)		(15)	(16)	electri	(17)	ed water	(18)	(19)		(20)		(21)	(22)
41	75.76		5.57	47.17	-	79.99		4.99	57.36	100 (46.05		4.37	28.51
41 42 43 44 45	3.69		70.74	31.01		2.08		64.44	20.89		24.88		57.20	42.69
43	1.04		1.86	1.37		2.64		1.14	2.19		1.25		1.45	1.33
45	1.01		0.75	0.31		0.21			0.15		0.73		0.67	0.70
46	4.42		3.72	4.13		4.70		1.03	3.59		8.75		2.93	6.30
47	0.19	(5)	(+)	0.11		201.2.00					0.84		0.05	0.51
48	10.68		16.28	12.96		6.84		21.88	11.38		14.13	1111	18.37	15.92
49				1200000		0.44			0.31		1.18		1.05	1.12
51	2.01			1.19		0.94			0.66		0.88		0.38	0.67
52	0.58	2-0	0.31	0.47		1					0.24		0.58	0.38
53 01 3 14 MA -	1.63		0.77	1.28	-	2.16		6.52	3.47		1.04	-	2.90	1.83
61 62													0.05	0.02
71							may : 1.							
72 73—76 total	100.00		100.00	100.00		100.00	od ratten	100.00	100.00		0.03	1/	00.00	0.02 100.00

sub-round: 2

						nufacturing					
urrent activity ategory code —			p	ercentage distribu	ation of p	erson-weeks b		in years) and sex	1		
ategory code	5-	_9		10—14			15—29		30-44		
49	male fema	ale all persons	male	female all p	ersons	male	female	all persons	male	female	all persons
(1)	(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	14.73		7.33					7.26			5 81
43						36.34	25.58	32.93	64.09	30.83	50.50
45			80.13	39.39	72.83	27.93	50.17	34.98	4.33	46.15	21.41
47	(14)	(15)	(16)	(17)		16.71	(19)	11.42	17.47	V 3.07	10.33
41 42 43 44 45 46 47 48 49 51 52 73 72 73 76	100.00	100.00	19.87	male	16.30	16.86	9.97 10.96	14.68	10.90	23.02	15.85 1.13
52 12 0000	100.00	12-20 100.00		60.61	10.87	2.16	3.32	2.52	1.31		0.78
61 activity				perc. 90. 91 distr	10.07	De1200 4.10	ph a contract	(in verseband as			
62 71	***				- 10	astruction					
72 73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
33	100.00	100.00	100.00	100.00							
62 71						acturing					
current activity —			percentage of	distribution of pe			p (in years) as	nd sex			
category code		45—59			60 &	above		-	al	ages	98.24
49	male	female	all persons	male	18 53	female 5	all persons	male	341 (110)	female	all persons
(1)	(14)	(15)	(16)	(17)	14.06	(18)	(19)	(20)	10 83	(21)	(22)
41			23 (0)		14 06	5.40		3.56	7.05		3.41
41 42 43 44 45 46			54.00	70.51		33.33	64.48	53.54		30.39	46.06
44 45	60.15	39.88 31.12	54.93 8.03			66.67	10.80	12.36		45.79	23.14
46 47	12.93	(4)	9.59	(e) 5.86	(7)	(8)	4.91	13.62	(11)	(13)	9,23
48	18.19	9.06	15.83	23.63	persons	totile	19.81	15.94		15.69	15.86 2.65
51 012 0190 -	8.73	19.94	5.15	10-14			15-29	0.92 1.87		6.24 1.89	1.26
51 52 53 61	0.15		berceuting	distribution of	DELEVOURM	pers phase-th	oup (in years)	1.08			1.34
62 71	*				Constructi	142					
72 73—76				2	пр-допиц						Turnil
/1-/D		100.00				100.00	1.00	100.00		100.00	100.00

	TABLE (3):	rereentage distribution of person-weeks by sex, age-group, current activity category and curr	ent principal industry a	livision	
	100.00	(base: persons of each sex, age-group and current principal industry division)	100:00	100:00	700100
Madhya Pradesh		and an all a	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$ 100 CDC2	2007.00

71					-	onstructi	on					rural	
61				nercentage	e distribution of p			(i					
urrent activity — ategory code	8.73	5—9		Percentage	10—14		ceks by age-gr		and sex				
40	male	female	10.01	5 15				15—29	0.92		30—44	2.6	
(1)	(2)		all persons	male		persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6) 2.86	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41 42 43 44 45 46 47 48 49	60.15			54.93	70.51		33 23	64 48	52 54			46,00	
44				52.50		14.06	5.40 8.23		3.56 5.42	7.05		3.41	
46 47	(14)		(15)	(16)	19.21	14.06		18.21	17.62	19.02	(31)	.070	
48 49	41/0/4		female	47.50	25.30 55.49	18.53 53.35	2.31 66.75	4.47 77.32	3.05			12.00	
51 or code			45-39	11.150	33.43		r apove	11.32	70.35	73.93	94.59	84.59	
51 ack sorps 52 ack sorps (2) 53 61 62				percentage c	listribution of per	10H-8/00	cr pa alle-laton		og agy				
71						mond	acturing						
72 73—76 total	100 00		100:00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
71						co	nstruction						
current activity					percentage distri	bution o	f person-weeks	by age-group	(in years) and sex	· 1131		0.78	
21	100.00		45—59			60 8	above	10.96	3741	al	ages	V 40	
45	male		female	all persons	male	16.30	female	all persons	male	10:00	female	all person	
(1)	(14)	44	(15)	(16)	(17)		(18)	(19)	(20)	17.47	(21)	(22)	
41				80.13	39, 39	72.83	27 93	25 58 50 17	32.93	4.33	46.15	21 41	
43	14.73			7 22				44 24	-			50.50	
45	14.73			7.33					7.26 7.13			3.91 3.84	
41 42 43 44 45 46 47 48 49 51	18.53	(3)	6.19	12.33		(7)	(8)		(10) 16.78	(11)	11.94	14.54	
49	66.74	ferrnie	93.81	80.34	100.00	E DOUR	100.00	100.00	67.62		5.76 82.30	3.31 74.40	
52		5 9			10-14			15-29			70-11	14.40	
52 53 61 62						tion of I	serson-weeks b		n years) and sex				
62							milacturing						
71													
71 72 73—76					784-100.00	mod : 2							

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

- 01					wholesale an	ad retail trade a	and restaura	ant and hotel				
ii .				percentage					and sex			
current activity				percentage	e distribution of person-weeks by age-group (in years) a 10—14 15—29				14:11		30—44	14:11
category code	C . 000 00	5—9	all persons	male		all persons	male	female	all persons	male	female	all person
70	male	female (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)							10 80			18,80
41 42										06.50	24 63	77.56
43 44	(14)			100.00	100.00	100.00	77.02 22.98	100.00	68.51	96.52	24.63 75.37	19.58
42 43 44 45 46 47 48 49 51 52 53 61 62				all persons								
47 48										3.48	B	2.50
51 51				benchung		of person-over)				3.40		
52 53						union) nonte						
61 62												
71 73—76				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0
total												
65				W	holesale and re	etail trade and	restaurant d	and hotel				
23			V	percentage	distribution o	f person-weeks	by age-gro	oup (in years) a	nd sex			
current activity category code			45—59			60 &	above		30.51	14.28 all	ages	14.25
category code	male	fer	male	all persons	ma	le fe	male	all persons	male	fen	nale	all person
40	(14)		(15)	(16)	(17)		(18)	(19)	(20)		(21)	(22)
(1)	(11)						16.22		16.22			
							20.00	77.50	78.52		25.54	68.2
41 42			28.26	59.44 11.54	60.6		00.00	77.59 22.41	13.20		74.46	25.0
42 43 44	65.4	100		11.54					7.16			5.7
42 43 44 45 46	(5)	(9)	71.74						7.10			
42 43 44 45 46 47		100	71.74	29.02	female a	Il persons				ranke .		
42 43 44 45 46 47 48	(5)	(9)	71.74	29.02	formle a	Il persons			1.12	ranke .		0.9
42 43 44 45 46 47 48 49 51	(5)	(9)	71.74	29.02	10—14 female a				1.12	ranke .		
42 43 44 45 46 47 48 49	(5)	(9)	71.74	29.02	10—14 female a	person-weeks			1.12	ranke .	30 (4	

TABLE (5): Percentage distribution of person -weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

	(base: persons of each sex, age-group and current principal industry division)
Clata . M. H. D. T.	, and the same particular and
State: Madhya Pradesh	sub-round: 2

V1.					tro	ansport,	storage and	d communica	ation				
current activity				percentage	listributio	on of pe	erson-week	s by age-gro	oup (in years)	and sex			
category code		5—9			10—14			15—29		17	30—44		
40	male 34 28	female all p	persons	male	female	all p	persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	50130	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43			0.06	80 11		60 61		157 00	337.53	. 142		20 44	FO.
44 45								16.22		16.22	26.46		26.46
46 47								52.97		52.97	59.26		50.2
48 49								30.81		30.81	39.20		59.26
51								30.81		30.01	14.28		14.28
52 53 61					distributi								
62													
72 73—76 total								100.00		100.00	100.00		100.00
61						transp	ort, storage	e and commi	unication			_	
current activity				percentag	e distribu		(4)	S A LAN BOXANTAN	roup (in year	s) and sex			
category code —		45	5—59				60 & a	12 00 00			7 48 a	ll ages	2.8
	male	female		all persons	m	ale	femal	A	ill persons	male		male	all person
(1)	(14)	(15)		(16)	100 (17)	100 00 (18		(19)	(20)		(21)	(22)
41 42 43					-	711		33 45		19-31	96.52	74 41	77.5
42 43 44 45 46			(+)							19.80			19.80
47	100.00			100.00						50.41			(12)
48	100.00	3-6		100.00						59.41			59.41
49 51	-									14.11 6.68		30 14	14.11 6.68
57							THE STATE OF THE S						
52 53 61													
52 53 61 62 71 Hading Profess						m-Loris							

ate : Madhya Pradesh			ge distribution of (base : pe	of person-weeks rsons of each se	by sex, age- ex, age-grou	group, current up and curren sub-round	t principal indu	ory and current astry division)	principal industry	division	6.63 37.48 53.10 100.00	18 rural
62	10	27	0.34	Com	nunity, soci	ial and persona	l services/repair	r services	1.02		0.96	0.98
35 Y				percentage dis	stribution o	of person-week	s by age-group	(in years) and	sex			
current activity - category code	1.	5—9			10—14			15—29				
48	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43							10.10	11.86	16.53	22.59		21.46
44 45				100.00		100.00	18.18	(61)	5.54 (50)	44.33	55.56	2.24
46 47							67.84	60.26	65.86	71.22	female	67.63
48							6.48	19.23	9.82	2.95	44.44	5.60 3.07
51 52 53								8.65	2.25			
61 62							Anthornpodiese	Skir				
71 72 73—76 total	20.97 100.00			100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00
totat	- 20 07	11 1	20 22	(27 U)	31 1/1	38 00			19 11	10.11	AB UK	30 10
61				THE STREET A	1.00	41 3/14	es repair service	-	1.34	19-11	4.47	3.73
current activity category code —			perc	entage distribut	ion of pers	on-weeks by	age-group (in	years) and sex				
category code			45—59				60 & above			all	ages	
47	male	е	female	all persons	n	nale	female	all persons	male		female	allperson
(1)	(14)	(15)	(16)		(17)	(18)	(19)	(20)		(21)	(22)
41 42												
43 44	36	. 59	73.52	53.98	- 7	72.73	40.00	66.13	26.50		34.33	28.17
45 46				(9)		(1)		(a)	(10) 3.35		3.78	3,44
47 48		.80 Jamage	12.79	26.02	femal ₂	27.27		21.77	62.38	minite	34.02	56.35
49	25	.61	13.69	20.00			60.00	12.10	6.37 1.40		23.62	10.03
52 53				() centage							4.25	0.9
61 62												
71 mg/2 (1-12)												
73—76 total	100	.00					100.00		100.00		100.00	100.00

Tante (5) . Percentage distribution oun current activity actoropy and current principal industry division

State : Madhya Pradesh		. 1 erceni		Control of the second	sex, age-group ar	The state of the s		The state of the s	ent principal indu	siry aivis	ion manage	rural		
e	no current principal industry division													
current activity	percentage distribution of person-weeks by age-group (in years) and sex													
category code	35 81	5—9	13 69	20 00	10—14		60.00	15—29	6.37		30—44	10 0		
	male	female	all persons	male	female a	ill persons	male	female	all persons	male	female	all person		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
41 42 43 44 45 46				53.08	1 13 137		40.00	136.13	36 50		28 33	50-1.		
45							(18)		(20)			(22)		
47 48 49									male		female	allperson		
49														
52								nes bue (stee)						
61 62 71	29.03	11.35		0.80 0.40 58.03	1.69	1.20 0.22 38.09	3.77 10.40 62.76	0.69 4.66 1.09	1.34 5.87 14.11	14.53 34.66	4.47 8.72	5.73 11.96		
72 73—76 total	70.97 100.00	2.52 86.13 100.00	78.44	2.92 37.85 100.00	28.81 56.20 100.00	14.47 46.02 100 00	14.23 8.84 100.00	88.86 4.70 100.00	73.10 5.58 100.00	19.13 31.68 100.00	78.06 8.75 100.00	70.69 11.62 100.00		

21					no ci	urrent principal	industry division	on				
current activity category code				percentage	distribution	n of person-wee	eks by age-grou	up (in years) as	nd sex			
category code	4		45—59				60 & above	19,23	9.82	a	ll ages	5.60
40		male	femal o	all persons		male	female	all persons	ea se male	71.22	female	all persons
(1)		(14)	(15)	(16)		(17)	(18)	(19)	2*24 (20)		(21)	(22)
41 42 43 44 45							18 18	11.86	16.53	33 50		अ विष्
43												
45										(11)	(15)	(da)
47 48												all persym
49												
52 53												
61		10.57 34.49	0.34	1.67			0.64	0.47	1.02		0.96 1.83	0.98 2.01
51 52 53 61 62 71 72 73—76 total		16.91 38.03 00.00	73.31 25.16 100.00	65.98 26.83 100.00	99	.91	2.63 18.54 77.92 100.00	1.92 13.75 83.66 100.00	36.28 2.59 57.83 100.00		6.63 37.48 53.10 100.00	18.63 23.36 55.02 100.00

01	percentage distribution of person-weeks by age-group (in years) and sex														
arrent activity		5—9	100 00		10—14	10784		57,40	15—29	11.81		30—44	100 (
57	male	female	all persons	male	female	all p	persons	male	female	all persons	male	female	all persons		
(1)	(2)	(3)	(4)	(5)	(6)	9.09	(7)	(8)	(9)	(10)	(11)	2 (12)	(13)		
45	2.8		100,00	2,51 0.62		2.51 2.51 11.73	mining a	and quarrying	47.36 51.82 32.83	24.05 17.69 10.51		3,58	-100 0 100 0 100 0		
47 49 total				0.33 0.61 1.64		0 95 11 05 11 10		51.91 48.09 100.00	28.06 26.99	51.91	100.00 100.00	100.00	100.00		
			(15)	(16)		(17)	electricit	y, gas and water				(21)			
49 52	60 & abo							52.63 47.37	30-44	52.63 47.37	. 0				
total		female								100.00					
					financi	ng, insu	urance, re	al estate and bus	iness service						
44 47 total								50.00 50.00 100.00	nd Fishing	50.00 50.00 100.00					

- P		50.00		20.00			100,00			FIRE SEE		
current activity				perc	centage distri	bution of person	-weeks by a	ige-group (in year	s) and sex	49,25	25.58	10 4
category code —		1-204	5—59	10.14	46.38	60 & at	oove		p. 28	all	ages	21.9
	male	fe	emale al	1 persons	male	female	all	persons	male	fer	nale all	persons
(1)	(14)	13.67	(15)	(16)	(17)	(18)	100.00	(19)	(20)	48 60	(21)	(22)
40	2 19	17.95 1.72	59.70 17.20	15.17 58.16	3.62	mining and qu	arrying	1.38	7.80	36.24	33 (9) 17 (6)	
47 49			18.74						43.87	16.17	19181	32.0
49 total					(8)	10			56.13 100.00		00.00	67.9 100.0
		10-14				electricity, go	as and water	5-9	70-11		30 44	
49 52	100.00			100.00					68.97			68.9
52 total	100.00			100.00	traumon of t				31.03 100.00			31.0 100.0
				fine	ancing, insura	nce, real estate d	and business	service				
44 47 total									50.00 50.00 100.00			50.0 50.0 100.0

sub-round: 1

				1	agriculti	ure, hunting, for	restry and fishin	ig				
(0.31	160 '00			percentage dis	tribution of	person-weeks b	y age-group (in	years) and	sex			100.00
current activity — category code	100.00			male male	,				68 97	female		65, 97
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	0.21	0.83	18.74	38.39	28.42	13.41	100.00	1.92	2.57	16.17	33.67	34.51
42 43 44 45 46	9.61	81.65	3.94		4.80		100.00					
43	2.19	17.95	59.70	15.17	3.67	1.32	100.00	1.38	7.80	36.24	32.69	16.29
44		1.72	17.20	58.14	21.22	1.72	100.00		4.73	45.74	17.67	31.86
45	20.20			20.20	59.60		100.00		2.87	29.08	56.30	11.75
46	0.62	12.67	38.80	34.37	9.78	3.76	100.00	0.65	7.89	48.60	26.52	13.52
47	14.58	9.72	32.18	25.23	18.29		100.00					
48	0.39	6.75	37.07	28.86	21.18	5.75	100.00	0.64	10.94	34.25	30.71	18.35
48 49 51 52 53		7.90	60.08	26.94	5.08		100.00		6.58	46.93	35.09	11.40
51			7.25	10.14	46.38	36.23	100.00			40.65	37.39	21.96
52		23.08	34.07	42.85			100.00			49.25	26.37	24.38
53			37.13	53.89	8.98		100.00			61.97	25.58	12.45
61		50.00		50.00			100.00			100.00		_
61 62 71 72				100.00			100.00		15.75	20.47	45.67	18.11
73—76 total	0.98	8.39	33.92	30.39	18.50	7.82	100.00	1.18	7.98	35.71	32.25	17.44

agriculture, hunting, fore	estry and	fishin	g
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			perce	entage distribution of	of person-weeks by a	ge-group (in	years) and sex		
current activity	female				100 00	all persons	100 00		
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42	11.16	100.00	0.33 9.61	0.95 81.65	18.56 3.94	38.06	28.85	13.26	100.00
43	5.60	100.00 100.00	1.64	11.10 2.52	43.88 24.81	26.99 47.36	24.05	4.21 1.26	100.00 100.00
45 46 47	2.82	100.00	2.51 0.62 14.58	2.51 11.73 9.72	25.47 40.73 32.18	51.82 32.83 25.23	17.69 10.51 18.29	3.58	100.00 100.00 100.00
48	5.11	100 00 100 00	0.53	9.09	35.50 56.88	29.89 28.92	19.60	5.39	100.00
51 52	mule female	100.00 100.00		10.97	30.95 42.04	29.47 34.20	29.05 12.79	10.53	100.00
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71		100.00 100.00 100.00		25.32 13.61	57.40 49.36 17.69	30.79 25.32 53.05	11.81		100.00 100.00 100.00
									rumi
73—76 total	5.44	100.00	1.07	8.21	34.71	31.20	18.03	6.78	100.00

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State: Madhya Pradesh			ee: persons of ea			und:1						rural
er					Manufa	cturing						
51			percentag	e distribution	of person-week	s by age-gr	oup (in years)	and sex				
current activity — category code			100:00	male	1 18		49120	35114	female			700:00
48	5—9	10—14	15—29	30—44	45—59 6	0 & above	all ages	5—9	10—14	15—29	30—44	45—5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		7						100 00				
41 42 43 44 45		2 42	21 02	39.15	15.83	10.77	100.00		7.38	51.08	27.92	13.6
45 (1)	3.76(14)	2.42 10.78	31.83	12.03	(14)	10.77	100.00	((6)	5.62	46.32	31.01	11.2
46 47	60 & above		41.81	58.19	10-14		100.00	30-11	校一 28		SÚ A. ANOVE	
48 49 51			170 50.83	49.17 100.00			100.00 100.00			76.54 100.00	23.46	
52 on ange			44.12		arross of person-	55.88		ents) and sex				
52 rolgs 53 rolgs 61 62			37.12		Countr	400000000000000000000000000000000000000						
71 72			48,20									
73—76 Total	0.54	3.17	40.07	37.12	10.60	7.90	100.00		6.27	51.51	28.35	11.8
62					Ma	nufacturing			-			
Current activity			perce	ntage distrib	ution of person-v	weeks by a	ge-group (in ye	ears) and sex				
category code —	-	fe	male armo	33,86	13:08		all all	persons	17,57	29,70	41.73	<u></u>
10.	60 & abo	ove	all ages	5—9	10—14		15—29	30—44	45—59	60	& above	all ages
(1)	(14)		(15)	(16)	(17)		(18)	(19)	(20)		(21)	(22)
41	,			105,00			103.00					
41 42 43 44			100.00		4 02		38.02	35.54	15.12		7.30	100.0
45	5.81		100.00	1.64	4.02 7.87		58.14	22.73	6.34		3.28	100.0
46 47	58	10-14	15-29	31-71		0 % 50005	41.81	58.19				100.0
48 49 51			100.00 100.00	mile			58.78 58.33	41.22			* 1	100.0
52 m - 52 m							44.12	s) and sex			55.88	100.0
61 62						rtraction						
au 11 Modie a Pradesh						conne : 1						
73—76 Total	2.00		100.00	0.35	4.26		44.08	01 10	11.05		5.83	100.0

sub-round: 1

ite : Madnya Fradesi	1				5	up-round . 1						rural
93					(Construction						
urrent activity			percenta	age distributio	on of person-	weeks by age-	group (in year	s) and sex			59. 18	100-9
ategory code			100 00	male			28 33	41.67	fema]e	-		100 00
E	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			100 (10)			(13)	78 1%	15. 57	15.12			103.00
42 43 44 45 46				100.00			100.00					
45				(10)			100.00					
47 48			64.80 43.06	35.20 43.06	13.88		100.00			100.00		
19			51.06	35.86	13.08		100.00		17.57	100.00 27.70	41.22	13.51
51 52 53 61					MOD IN DELIN							
62												
71 72 73—76							100 00					
Total			48.22	42.37	9.41		100.00		12.38	49.05	29.05	9.52
rrent activity —					Con	struction				-		
tegory code			perce	entage distribu	ntion of perso	on-weeks by ag	ge-group (in y	ears) and sex				
59		fe	emale 20 83	100,00			100 00	a	l persons	100 (8)	51.40	
47	60 & above		all ages	5—9	10—1	4	15—29	30—44	45—59		60 & above	all ages
(1)	(14)	10.78	(15)	(16)	(17)		(18)	(19)	(20)	40.32	(21)	(22)
41		2.42	14 83			10, 72	100:00		7.33	51 13	27/92	13.62
41 42 43 44 45 46								100.00				100.00
45	(5)	(3)		(5)				(8)				(13)
47 48			100.00				64.80	35.20 30.10	9.71			100.00
49			100.00		4.	18	45.50	37.14	13.18			100.00
52 53												
61 62						uthactionies						
71 72 73—76		1530				Lound ; I						
Total	THE (6) Perce	entage dan	100.00		2.	41	48.37	39.78	9.44	ON IN THE		100.00

rural sub-round: 1 State: Madhya Pradesh current principal industry division: NSSO/Cal/76 percentage distribution of Person-weeks by age-group and sex current activity female male category code 30-44 45-59 10-14 15-29 all ages 5-9 45-59 60 & above 15-29 10-14 30-44 5-9 (11)(12)(13) (8) (9) (10)(7) (6) (3) (4) (5) (2) (1) 41 42 43 44 45 46 47 48 56.52 10.87 4.27 9.15 16.38 100.00 17.10 62.25 33.52 8.52 25.00 9.15 100.00 72.55 9.15 100.00 100.00 100.00 100.00 49 51 52 53 100.00 100.00 100.00 61 62 71 72 73—76 40.30 17.35 12.06 45.04 4.06 12.82 100.00 37.11 0.97 total Current principal industry division percentage distribution of person-weeks by age-group and sex current activity category code all persons female 45-59 60 & above all ages 10-14 15-29 30-44 5-9 60 & above all ages (19)(20)(21)(22)(17)(18)(15)(16)(14)(1) 41 42 43 44 5.00 17.35 18.16 100.00 15.23 61.61 100.00 32.61 21.47 100.00 17.35 39.42 4.41 32.96 100.00 45 100.00 46 100.00 47 100.00 48 100.00 100.00 49 100.00 51 52 53 100.00 100.00 100.00 61 62 71 72 73—76 15.96 100.00 44.19 6.45 0.79 32.61 100.00 30.29

total

53

sub-round: 1

-6				transpo	ort, storage an	d communication	on				
current activity			percentage	distribution of	of person-week	s by age-group	(in years) and sex	*		
category code				male		177			female		
	5—9	10—14 15—	-29 30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	1) (5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		I II. II									
43											
44 45			100.00		/	100.00		/			
46		25	17 (0.05	4 50		222.00					
48		35. 100.	00	4.78		100.00 100.00					
51			100.00			100.00			100.	00	
52											
61											
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72											
72 73—76											
total		30.4	46 66.02	3.52		100.00			100.	00	
1				transport	, storage and	communication				<u> </u>	
urrent activity ategory code			percentage of	distribution of	person-weeks	by age-group	(in years) a	and sex	The state of the s		
		female	ŋ				al	persons			
	60 & above	all ages	5—9	10—14		15—29	30-	44 4	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)		(18)	(19	9)	(20)	(21)	(22)
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76				1.33		1		V.			7 -
44							100.0	0			100.00
46			N. Committee								
47 48						35.17 100.00	60.0	5	4.78		100.00
49		100.00				25.30	74.7	0			100.00
52				7							
53 61											
62											
72											
73—76 total		100.00				22.04			2 40		
total		100.00				32.94	63.6	6	3.40		100.

(base: Persons of each current activity category by sex and current principal industry division)

State: Madhya Pradesh

sub-round: 1

COM												
			Life Id	Commun	ity, social a	nd personal serv	vices/repair serv	rices				
			Perc	centage distrib	oution of per	rsons Weeks by	y age-group (in	years) and s	ex		ph in	
urrent activity — ategory code			ma	ale						female	man	- 1011
UA	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42			00 41	25.65	24.25	0.44	100.00		20. 92	20.00	20.82	
43		7.95	22.61 54.10	35.65 45.90	24.35	9.44	100.00 100.00		20.83	38.89 49.29	20.83	30.9
42 43 44 45 46 47		1.08	29.92	53.77	0.77	14.46	100.00			25.00	63.10	
48		mail In		36.51	63.49 100.00		100.00 100.00			48.81	34.52	16.6
49 51 52 53 61						100.00	100.00				¥	
53 61												
62 71 72												
73—76 total	34.43	3.44	26.67	45.78	11.79	12.32	100.00	11.50	3.93	41.89	25.39	15.1
					1835	\$1745						

	10.19	111.73	Community	, social and personal se	rvices repair serv	vices			
current activity		perce	ntage distribution	on of person-weeks by	age-group (in yea	ars) and sex			
category code -		female		300.0		all persons			
100	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41									
41 42 43 44 45 46 47	19.45	100.00		9.01	23.95	34.43	22.35	10.26	100.00
45	19.72	100.00		2.01	50.75	13.79	21.67	13.79	100.00
46 47	11.90	100.00		1.01	29.62	54.34	0.72	14.31	100.00
48 49		100.00			27.89	35.37	36.74		100.00
51							100.00		100.00
48 49 51 52 53 61 62 71 72								100.00	100.00
62									
72									
73—76 total	13.61	1000.0		3.51	28.86	42.85	12.28	12.50	100.00

5.5

					No curr	ent principal ind	lustry division			*	-	rur
current activity												
category code -				percentage d	istribution of	person-weeks b	y age-group (in years) and	ł sex			
_			male						fe	emale		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46 47			100.00				100.00					
48 49 51 52 53 61						100.00	100.00					
61 62 71 72	43.54	9.43 45.71	80.65 37.29 10.75	4.71 24.18	14.64 20.49	8.61	100.00 100.00 100.00	38.13	2.65 59.41	30.27 66.94 2.46	37.88 19.71	29.2 10.2
72 73—76 total	11.41 70.35 59.49	27.68 17.82 26.67	5.15 1.53 5.43	16.06 1.20 1.28	18.08 2.03 1.93	21.62 7.07 5.20	100.00 100.00 100.00	2.54 66.30 39.40	18.93 18.53 22.27	38.65 1.27 14.37	18.53 0.82 7.00	14.33 3.60 7.03
71					No current	principal indust	ry division					
irrent activity				percentage di	stribution of	person-weeks by	age-group (ii	n years) and	sex			
regory code		female				100		all per	sons			

175				No current princ	cipal industry division	1			
current activity category code —		P	ercentage dis	tribution of perso	n-weeks by age-grou	ip (in years) and se	x		
cutegory code	fer	nale		Ī	10 to 1	all person	ns		
30	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43 44 45 46 47		ar to	1.7	N I	1 65				
45 46 47 48					100.00				100.00
49 51 52 53 61 62 71 72								100.00	100.00
53 61 62	100.00	100.00 100.00 100.00		1.55	51.24	24.07	23.14	100.00	100.00 100.00
71 72	6.97	100.00 100.00	41.86	3.15 49.97 19.28	57.05 8.17	21.20	13.68	4.92	100.00 100.00
73—76 total	13.48 9.91	100.00	65.78 47.38	18.22 24.02	37.29 1.39 10.82	18.42 0.98 4.72	14.53 2.92 5.02	7.57 10.71 8.04	100.00 100.00 100.00

sub-round: 1

M			100.00 P	ercentage dist	ribution of person-we	eeks b	y age-group (in	n years) and s	sex			Hart
current activity -			100 00	male	V 4)		75.00	28.4		1163	female	100
51	5—9	10—14	15—29	30-44	45—59 60 & al	bove	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6) (7	7)	(8)	(9)	(10)	(11)	(12)	(13)
	,	12	har bo	0.64	mining & quarryin	ng						
47 49			22.41 100.00		77.59		100.00 100.00					
total			31.30		68.70		100.00					
Nas					electricity, gas & wo	ater						
44 47			100.00			00.00	100.00					
total			86.96		not recorded	3.04	100.00					
				und prom	noi recorded		DE LIEU III DE					
49				100.00	100.00		100.00					
51 total				48.72	51.28		100.00					

0]			P	ercentage distr	ribution of perso	n-weeks by age	-group (in	n years) and se	X	30.3R	14 45	111
current activity — category code	female	11 10	51.86	1-1	47. 40	Rad.	ino ca	all persons	28 32	T II	15.61	8.0
\$9)	60 & above	all ages	11/07	5—9	10—14	15—29	140 (4)	30—44	45—59	60 & abov	ve	all ages
(1)	(14)	(15)	2 1	(16)	(17)	(18)		(19)	(20)	(21)	35.49	(22)
18.2		38,31	48,00	107.33	mining & qu	arryina	190 to		31 30	79 '07		
44	1 30				mining & qu	urrying						
47 49						22.			77.59			100.0
49						100.			60.70			100.0
total						31.	30		68.70			100.0
					electricity, gas	& water						
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Del Williams			HI- H.	15 - 70		
44										100.	.00	100.0
						100. 86.	00			13.	04	100.0
total				and mention		00.	90			13.	.04	100.0
					not rec	orded						
49								100.00				100.0
51									100.00			100.0
total								48.72	51.28			100.0

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and age-group and current principal industry division)

sub-round: 1

State : Madnya Fradesh					sut	-round:1						rural
3				agri	culture, hunti	ng, forestry	3 fishing					110 110
current activity —			percenta	ge distribution	of person-we	eks by age-g	roup (in years)	and sex				
category code				male			47 (20)				female	17/1 10/1
	5—9	10—14	15—29	30—44	45—59	60 & abov	ve all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	0.68	0.82	15.00	42.38	28.67	13.05	100.00		4.02	21.84	48.01	21.02
42 43 44 45 46 47	1.70	21.17 23.71 41.06	57.96 16.37 46.00	15.96 29.37 10.73	2.58 14.48	0.63 15.87 2.21	100.00 100.00	1.34	10.26 3.53	32.17 35.93	34.60 35.81	17.35 21.20
46 47 48	0.50	10.64 25.66 8.50	43.33 28.47	32.41 41.89	8.80 3.98	4.03	100.00 100.00 100.00		31.90 5.05 100.00	42.03 36.80	7.59 35.69	18.48 20.89
48 49 51	0.30	19.56 3.81	37.56 15.04 8.88	36.62 62.56 39.35	13.18 39.92	3.64 2.84 8.04	100.00 100.00 100.00		7.53 20.42 28.38	34.10 31.44	38.44 48.14	14.61
52 53 61 62 71 72		13.99	27.98 34.48	15.54 22.87	42.49 27.13	15.52	100.00 100.00		7.99 3.70	12.61 47.63 53.26	59.01 35.50 28.62	8.88 4.40
									100.00			
73—76 total	0.63	8.86	31.89	100.00 33.69	17.43	7.50	100.00 100.00	0.90	9.44	32.92	35.79	16.48

35.79

current activity -		perce	entage distribution	of person-weeks t	y age-group (in	years) and sex			
category code	female					all persons			
*	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42	5.11	100.00	0.08	1.03	15.44	42.74	28.17	12.54	100.00
42 43 44 45 46 47 48 49 51 52 53 61	4.28 3.53 1.57 5.32	100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00	0.88 0.26	13.94 14.49 37.37 9.30 28.81 8.03 19.90 9.67 10.17 2.47	40.87 25.31 44.41 42.05 27.26 35.88 21.49 9.77 40.49 47.03	28.31 32.41 9.47 33.05 40.12 37.51 56.89 44.04 28.25 26.72	12.37 17.56 7.43 11.17 3.81 13.87 30.40 21.09 11.93	3.05 10.23 1.32 3.55 4.45 1.72 6.12	100.00 100.00 100.00 100.00 100.00 100.00 100.00
62 71 72 73—76		100.00		100.00			11.55	11.03	100.00
total	4.47	100.00	0.74	9.10	32.32	100.00 34.58	17.03	6.23	100.00 100.00

16.48

sub-round: 2

rural

					manuf	acturing						
			perce	ntage distribu	tion of person-	weeks by age	-group (in yea	ars) and sex				
current activity - category code		5	100.00	male		,	40.46	20.25	. 32		female	160
78	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41							21.70	311 13				
42 43 44 45		22.00	19.82 66.00	41.00 12.00	24.02	15.16 100.00	100.00 100.00 100.00		1.34	23.95 31.17	50.39 50.05	20.5 10.6
46 47			35.81	43.89	20.30	100.00	100.00					
48 49 51	30.95	4.23	30.89	23.41 69.05	24.40	17.07	100.00 100.00 100.00			18.07 50.00	72.89	9.0 50.0
51 52 53			58.33	41.67			100.00		50.00	50.00		
61 62												
61 62 71 72												
73—76 total	0.29	3.39	29.20	34.23	21.38	11.51	100.00		1.56	28.45	49.67	15.6

manufacturing

arrent activity	femal	e 3.78 51.66			-79 180. (A) g	all persons	11.78	20 20 20 00	100 11
47	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	30.05 (15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43 44			31 12	AU 24	100 (8)				
43	5.13	100.00			20.70	42.99	23.28	13.03	100.0
45	6.81	100.00		8.82	43.79	36.27	6.78	4.34	100.0
46 47 48			30 44		35.81	43.59	20.30	5-29 31-41	100.0
48		100.00		2.89	26.80	39.19	19.50	11.62	100.00
51		100.00	7.47		37.93	16.67	37.93 100.00		100.00
52 53 61 62		100.00		22.73	54.54	22.73			100.00
61									
71 72									

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages

(base: persons of each current activity category by sex and current principal industry division)

State: Madhya Pradesh

Sub-round: 2

					cor	nstruction						
current activity		A	percer	tage distributi	on of person	n-weeks by age	group (in year	rs) and sex	a dim t	n - ×		
category code				male		W.	3 11	11.1			female	
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	4559
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43						•					2	
44		39.62	38.89 60.38	20.37	40.74		100.00 100.00					
46 47 48			54.01 100.00	23.80	22.19		100.00 100.00		27.63 75.45	48.25 24.55	11.84	12.2
49		3.78	51.66	22.94	19.83	1.79	100.00		11.58	29.70	30.03	26.9
52 53 61 62												
62 71 72 73—76												
total		5.38	52.33	20.99	20.09	1.21	100.00		17.17	31.63	26.13	23.6
1					con	struction						×
			percen	tage distribution	on of person	-weeks by age-	group (in year	s) and sex				
urrent activity	female			4	74 =		al	ll persons				3
category code	60 & above	;	all ages	5—9	10-	-14	15—29	30-44	45—	59 60	& above	all ages
(1)	(14)		(15)	(16)	(17	7)	(18)	(19)	(20)		(21)	(22)
41 42 43							2000					
44 45					39	. 62	38.89 60.38	20.37	40.7	74		100.00
46 47 48			100.00 100.00		10	.47 .58	51.82 39.42	19.27	18.4	14		100.00
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	1.72	:	100.00			.76	40.46	26.56	23.4	17	1.75	100.00
61 62 71												
72 73—76 total	1.41		100.00			. 82	42.78	23.36	21.7			100.0

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

state : Madhya Pradesh				each current ac		sub-round						rural
05				wholesale an	d retail trade	& restauran	t and hotel					
. 5			percent	age distributio	n of person-we	eeks by age-g	roup (in years	s) and sex				
current activity — category code				male				100:00			female	100.00
13	5—9	10-14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41							37,50	62.50				100:00
42 43 44 45	1		40.88	39.67	17.25	2.20	100.00				46.48	18.31
44 45	((e)	18.95	72.55	(16)	(11)	8.50	100.00	(181	6.28	28.99	(51) 48.79	15.94
46 47 48	60 & above	Bild		5-9	100.00	13-	100.00	30-44	. 45-	ia 90	SK SHOWS	sill sites
49	Ismels		-	100.00			100.00	all persons				
52 1412			beretu	inge distributio	n of person-w	cage ph offe-f	nonb (m keer	s) sugress				
61 62					ransport, store							
71 72												
7376 total		2.50	41.67	32.27	20.71	2.85	100.00		4.68	21.58	48.20	16.55
20					d retail trade				1			
current activity —			percent	tage distributio	n of person-w	eeks by age-g						
category code	female		100100	100.00			100 00	ll persons			ro 0 1	-11
48	60 & abov	e a	ll ages	5—9	10—1		15—29	30—44	45—3		60 & above	all ages
(1)	(14)		(15)	(16)	(17)		(18)	(19)	(20)		(21)	(22)
41			37. 50				100,00					
42 43 44	35.21		100.00				37.92	40.16	17.3		4.59	100.00
44 45 46		(2)	100.00		11.6	(1)	47.50	28.06	9.1	(13)	3.60	100.00
47 48 49		10-14							100.0	15-26	- 30 44	100.00
49								100.00				100.00
52				tage distribute	on of person-			cs) and sex				
53 61 62												
71 72 73—76												
14								the state of the s				

sub-round: 2

acc. Maunya Frau	() = ===											
				- 0	transport, stor	rage and com	munication					
current activity			percen	tage distribution	on of person-v	weeks by age-	group (in year	rs) and sex				
category code				male	e			100100			female	_ 100 w
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	33.71		100 00				37.92	40 10	17.33		4.59	100:00
43												
44 45			37.50	62.50			100.00					
46 47 48			(18)	(10)	(11)		(18)					
48			40.83	46.67	12.50		100.00	70-44				
49			100.00	100.00			100.00					
52 53												
61					n of reremen							
62 71									1			
70												
72												
73—76 total		2.50	45.79		7.43				4 68	21.58	48.20	16.15
73—76	female	2.50	45.79		ransport, store	age and comm	nunication	s) and sex	4 68	21,58	48.20	16.55
73—76 total	60 & above	all a	percent	age distribution	ransport, store	age and comm	nunication roup (in years		45—59		tabove	all ages
73—76 total		all a	percent	age distribution	n of person-w	age and commeeks by age-g	nunication roup (in years	all persons		60 8		
73—76 total	60 & above	all a	percent	age distribution	ransport, store on of person-w	age and commeeks by age-g	roup (in years	all persons 30—44	45—59	60 8	à above	all ages
73—76 total arrent activity regory code (1) 41 42 43 44 45	60 & above	all a	percent percen	age distribution 5—9 (16)	n of person-w	gee and commerces by age-gr	roup (in years	all persons 30—44	45—59	60 8	t above	all ages
73—76 total arrent activity regory code (1) 41 42 43 44 45 46 47	60 & above	all a	percent percen	age distribution 5—9 (16)	n of person-w	age and comm reeks by age-gr	roup (in years -29 (18)	all persons 30—44 (19) 62.50	45—59	60 8	t above	all ages (22)
73—76 total rrent activity tegory code (1) 41 42 43 44 45 46 47 48	60 & above	all a	percent ages 5)	age distribution 5—9 (16)	ransport, store on of person-w 10—14 (17)	geeks by age-g	-29 (18) 37.50	all persons 30—44 (19)	45—59	60 8	à above	all ages (22) 100.00
73—76 total rrent activity tegory code (1) 41 42 43 44 45 46 47 48 49 51	60 & above	all a	percent ages 5)	age distribution 5—9 (16)	ransport, store on of person-w 10—14 (17)	geeks by age-g	roup (in years -29 (18)	all persons 30—44 (19) 62.50	45—59 (20)	60 8	t above 21)	all ages (22)
73—76 total rrent activity tegory code (1) 41 42 43 44 45 46 47 48 49 51 52 53 61	60 & above	all a	percent ages 5)	age distribution 5—9 (16)	ransport, store on of person-w 10—14 (17)	geeks by age-g	-29 (18) 37.50	all persons 30—44 (19) 62.50 46.67	45—59 (20)	60 8	t above 21)	all ages (22) 100.00 100.00 100.00
73—76 total rrent activity tegory code (1) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	60 & above	all a	percent ages 5)	age distribution 5—9 (16)	ransport, store on of person-w 10—14 (17)	geeks by age-g	-29 (18) 37.50	all persons 30—44 (19) 62.50 46.67	45—59 (20)	60 8	t above 21)	all ages (22) 100.00 100.00 100.00
73—76 total arrent activity regory code (1) 41 42 43 44 45 46 47 48 49 51 52 53 61	60 & above (14)	all a (1	percent ages 5)	age distribution 5—9 (16)	ransport, store on of person-w 10—14 (17)	geeks by age-g	-29 (18) 37.50	all persons 30—44 (19) 62.50 46.67	45—59 (20)	60 8	t above 21)	all ages (22) 100.00 100.00 100.00

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State : Madhya Pradesh	17.83						and current	principal indus			7 69 12 10 2 95	rurel
31	4 83		100 00	73/00	community, so	ocial and per	sonal services	42.81	17.85		0.97	100.00
	8 1/1		percent	age distributi	on of person-v	veeks by age-	group (in yea	ars) and sex	11-00		441	1507-170
current activity				mal	le				***************************************	William Martin	female	
category code —	5—9 10	<u>_14</u>	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46 47			25.64	36.86	14.42	23.08	100.00			16.98		73.85
45		16.46	83.54	30.00	14.44	22.00	100.00	(19)		20.20	100.00	(53)
47			40.64	49.35	6.33	3.68	100.00			87.04	OC HOOVE	12.96
48 49			38.00	20.00	42.00	4	100.00		45-59	40.00	20.00	20.00
49 Execute 51 code 52 colors 53				100.00			100.00			100.00		
53 61					ution of perso					100.00		
62 71					no current pr		thy division					
61 62 71 72 73—76 total		0.55	37.37	43.22	10.45	8.41	100.00	57 97 35 74		49.14	8.50	34.49
33	43.29	35 15	11 17	15.45	13.65	3.31	100 00	41.33	31/30	5-50	99 93	
62		5 03	29.41	33 88 1	F-540		d personal se		27.41	41.65	50.58	3:40
current activity —				percentage	distribution o			oup (in years) a	nd sex			2007
category code		fen	nale			all	persons					
48	60 & above		all ages	5—9	10—	14	15—29	30—44	45—59	60 8	k above	all ages
(1)	(14)		(15)	(16)	(17)	(18)	(19)	(20)		(21)	(22)
41 42 43 44 45 46 47 48	9.17		100.00				23.40	27.31	29.81		19.48	100.00
45	(5)		100.00		12.0	52	64.08	23.30			(12)	100.00
47			100.00				46.59	43.03	7.18		3.20	100.00
49 51 52 53	20.00		100.00				39.00	20.00 100.00	31.00		10.00	100.00 100.00
53			100.00				100.00					100.00
62												
71 72 73—76												
total	7.87		100.00		0.4	43	39.87	35.88	15.55		8.29	100.00

Table (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages

tate : Madhya Pradesh					rent activity cate	sub-round						rural
					no current princ	cipal indus	try division					
current activity _			pero	centage distrib	oution of person-	weeks by a	ge-group (in y	ears) and sex				100.00
category code				ma	ale		12:00	100 00			female	170.00
41	5—9	10—14	15—29	30-44	45—59	0 & abov	e all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
41 42 43 44 45							38 30	77.31	25 91		19 48	- 100.0
46												
48												
51 52 53							Detailer.					
61		22.38		31.88	21.78		100.00		27.41	11.79	49.29	3.4
62 71	43.29	5.03 45.54		33.86	31.66	secial no	100.00	61.22	31.26	41.65	50.38	6.1
72 73—76	66.38	32.12 18.63		16.45	13.65	2.33	100.00	2.40	11.98	38.90	22.07	18.6
total	54.10	28.47	6.46	2.23	2.09	11.40 6.65	100.00	57.97 35.74	16.48 15.58	1.45	1.75 10.60	4.5 9.5
62 71					no current princ	ipal indust	ry division					
current activity -			perce	entage distribi	ution of person-v	eeks by a	ge-group (in ye	ears) and sex		[00:00]		
category code	female			100:00	45000		100:00	all persons		40.00		W/5 /W
109	60 & above		all ages	5—9	10—14	Acres 4	15—29	30—44	45—59	60	& above	all ag
(t)	(14)		(15)	(16)	(17)	2 700	(18)	(19)	(20)		(21)	(22)
41 42 43 44 45			52 64	36.86	T# #5	25,08	100 60			15.98		73.8
46 47	(3)	(3)		(2)		(1)	(8)					
48 49	5-9 10	1-14	15-29		45 - 69 - 60	gt aports	sil scal					
51 maga				pur p							george -	
53 61 62	8.10 1.79		100.00 100.00	-	25.31 2.30		16.87	42.03 42.81	11.08 17.85		4.71	100.0
71	1.79 4.82 6.01		100.00	47.09	42.51		9.38				0.97 1.02	100.0
72 73—76	17.83		100.00	2.30 61.55	12.88 17.40	the Count	38.73 1.25	21.82 1.52	18.42 3.18		5.85 15.10	100.00
total	12.15		100.00	43.16	20.80	P. Birthy	12.38	7.21	6.52		9.93	100.00

64

63

State : Madhya Pradesh	BLE (P 4.2) : I					100	ory by se sub-round		nt principal ind	ustry division)		190 00 0 11 1 49	rural
31	1.58		percent	age distributio	n of persor	ı-week	s by age-	group (in yea	ars) and sex	0.40		1.43	1.25
current activity	0.87		1.48	male		22		0.42	0, 30	0.77		female	1 03
category code —	5—9	10—14	15—29	30-44	45—59	60 8	above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	000	(7)	13 (8)	(9)	(10) 13 74	(11)	(12)	(13)
46	5.60		5140	4,12	mining	& aua	rrvina	1 51	4 15 0 15	12.01		3.00	7:38
45	2.81		1 100 00	0.70	8	131	78	100.00		3.84		1 88	2.83
47 49	4.7		100.00 72.41	27.59	3	30		100.00	27 44	20:12		100.00	42.70
total	64.41		84.52	15.48		1.80		100.00	46.35	43.38		100.00	23.15
And the second second			7.53		electricity	, gas	& water	(10)		(50)	20.0	(51)	(15)
49	(14)		50.00	(110)	50.00	(4)	N-11	100.00					
52			100.00	# Landone				100.00	all persons	male		female	iii) persons
total		45-	65.52		34.48			100.00			all 11		
cakegory code			Indical	financing, insu	rance, real	estate	and bus	iness service	ars) and sex				
entirot aptivity			100.00					100.00					
47 total			100.00	But	erate-nume	to feet	micut edi	100.00					
				Amor Com	Yes 100		Time	100:00	100 00	100.00	100100	100.00	100 00
7376 total	100.00	100 00	0.22	100 00	100,00		100 00	0.02	0.18	0:11	0.11	0.03	0:03
72	0.97		0.50		0.14			0.26		1.28	0.33	1,45	1.00
77				1 39	1.27		1123	0.91	1.87	1.47	0.62	0 1.32	0.91
M.	0 %4	0.30	percent	age distributio	n of person	n-week	s by age	group (in ye	ars) and sex	1 50	0.80	1 00	0.93
current activity	female	0.17	U 16	0.04	0.13		0.10	0.01	all persons	0.33	0.25	0.23	0.27
category code —	60 & abov	e 10 20 a	Il ages	59	10-	-14	1M 85	15—29	30-44	45—59	13 0/6	0 & above	all ages
(1)	(14)	1 83	(15)	(16)	7:00	17)	17 53	(18)	(19)	(20)	13.54	(21)	(22)
33	V (3)		2.01	0.38	0.00		1-54	5 U 10	2.32	1.83	0.10	1.59	4 20
43	03146	40 36	72.15	52.62	mining &	quarr	ying	38.22	63.55	52.98	11 02	66.43	38.95
47 49	9.99	7.33	8 11	4.56	2.09		3 31	100.00		0.05	48.93	3.61	100.00
total	(5)	(3)	100.00	(3)	(9)		433	43.75	56.25 38.21	(10)	(11)	(12)	100.00 100.00
N. 4 - 100 - 100 - 100 - 2	EBSH)C	10Male	all person		electricity	, gas	& water	s male	female	ull persons	amic	female	uli parson
capa 49 code	*	2-1		-	10-14			50.00	15-29	50.00)	30-44	100.00
total total			bereen	ric quapage		n-q-the	pà ulio-	100.00	rs) and sex	34.48			100.00 100.00
				financing, in									
44						-	MB-Loone	100.00					100.00
total				: baseous of a			-	100.00	mical education				100.00 100.00

TABLE (2): Percent as share aution of person-dials for a mark by any, one an

sub-round: 1

rural

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			N. A.	THE PARTY OF	illiterate-cum-n	o technical	education					
current activity			percentag	e distribut	ion of person-d	ays by age-g	roup (in year	s) and sex	39.48			100 00
category code		5—9			10—14		50.00	15—29	50.00		30-44	100.00
	male	female	all persons	male	female	all persons	male	female	all persons	male female	female	all person
(1)	(2)	(3)	100 00 (4)	(5)	(6)	(7)	61.79 (8)	(9)	(10)	(11)	(12)	(13)
41 42	9.99	7.35	8.71	4.56	2.09	3.31	23.13 0.12	1.72	10.67 0.05	48.93	3.61	26.10
42 43 44 45	65.46	79.28	72.15	52.62	62.34	57.54 1.29	38.22 1.14	63.55 2.32	52.98 1.83	11.07 7.04	66.43	38.95
45 46	4.03 6.85	1.82	2.08 4.41	1.31 25.15	0.99 3.61	1.14	0.81	1.89	1.44 8.10	0.16	1.83	1.00
46 47 48	4.92 6.53	10.29	2.53 8.35	0.85	26.52	0.42	1.96	0.09	0.87	13.54	2.23 0.59	7.8
48 49 51 52		10.29	1 maz 6.33	0.82	0.52	18.85	15.97	16.57	16.32	12.08	17.25 0.42	14.6
52	female	0.37	0.18	0.06	0.13	0.10	0.64	0.56	0.33	0.24	0.29	0.2
61	0.84	0.89	0.86	0.86	0.28	0.56	0.59	2.14	1.50	0.80	1.06	0.9
53 61 62 71 72				1.39	1.27	1.33	0.91	1.87	1.47	0.62	1.32	0.9
72 73—76	0.97		0.50		0.14	0.07	0.26	2.01 0.18	1.28	0.55	1.45	1.00
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.11	0.11	0.03	100.00

current activity category code ——		pe	rcentage distribu	tion of person-days by a	age-group (in ye	ars) and sex			
1000		45—59		60 6	& above		a	ill ages	
15	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42	64.41 0.45	8.78	38.26 0.24	71.80	8.67	46.35	43.38 0.13	4.08	23.15
43 44 45	4.37 2.81	1.93	30.52 2.40	2.50 5.32	64.39	27.44 3.80	20.12 3.84	64.00 1.88	42.70
45 46 47	0.54 5.60 1.36	0.88 2.46	0.70 4.12 0.72	6.09	2.69 1.27	1.08 4.15	0.54 12.01	1.65 3.00	1.1 7.3
48	15.19 0.37	18.22 0.43	16.61 0.40	10.00	0.26 17.65	0.85 13.08	1.87 13.43 0.96	0.24 17.80	1.0 15.6
51 52 53	0.98	0.89	0.94	1.80		1.08	0.45 0.48	0.66 0.45 0.55	0.8 0.4 0.5
61	0.90 0.87	0.90 1.48	0.90	0.22	0.42	0.30 0.55	0.72 0.73	1.32	1.00
62 71	1.39	1.97	1.66	0.53	0.82	0.65	0.90	1.58	1.2
72 73—76 total	0.23 0.34 100.00	0.99	0.59	erp-to-	0.93	0.37	0.32 0.12	1.43 0.11	0.89
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

0.18 0.07 100.00

Table (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group and general-cum-technical education group)

rural sub-round: 1 State: Madhya Pradesh

# -	12		pe	rcentage distribu	ution of person	-days by age-g	group (in yea	ars) and sex				0.70
current activity category code		5—9		100.00	10—14			15—29	0 1		30_44	0.78
48	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41					42,86		21.95	42.86	19.42	61.84	28.01	59.33
42 43 44 45 46				87.70 1.58	86.50	87.49 1.29	40.85	70.54 3.62	44.25 4.42	12.98 9.05	46.41	15.46 8.38
45 46			(15)	1.58		1.27	1.73	1.00 5.18	1.65 10.06 2.01	0.65 2.79 3.69	3.40	0.60 2.84 3.41
47 48 49	Male:			m bets 4.65	9.15 3.57	5.48 0.65	2.27 11.41 3.18	13.72	11.67 3.01	3.91 2.75	rulle	3.62 2.55
CTELSUS1					0.07	60 & ab	0.32		0.29 0.22	0.31	10.77	0.80
52 53			pero	2.14		1.75	1.25) and sex '	1.11	1.08	11.41	1.85 0.40
61 62				1.57 0.78		1.29 0.64	1.22 0.08	4.30	0.56	0.04		0.04
53 61 62 71 72 73—76					0.78	0.14	0.20		0.18	0.48	100:00	0.45
73—76				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

literate but below	v primary and	primary-cum-no	technical education

100.00

100.00

100.00

total

0.20 0.08 100.00

100.00

		perce	ntage distribution	on of person-days by ag	e-group (in years) and sex	0.89	1 42		1935
current activity —— category code	4	5—59		60	& above		0.48	all ag	ges	
40 6	male	female	all persons	male	female	all persons	male	f	emale	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	7 53	(21)	(22)
41	75.07		72.31	67.33	18	67.00	41.89	14 07	6.28	38.61
42 43 44	5.72 7.61	100.00	9.18 7.34	5.82 11.11		5.80 11.06	29.28 6.48	38.45	68.87 2.03	32.91 6.07 1.07
45 46	(3) 4.42 (2)	(4)	4.26	(8) 0.78		6.08	1.12 6.04 2.50	(11)	0.56 3.67	15.82
47	1.06 curate	all persons		6.10 1.58 become	42.86	1.79	6.83		9.36 1.50	7.06 2.36
49	2.12		2.04	10-14 2.59		2.58	0.34 0.19		2.41	0.53 0.18
51 52 53 61 62	0.44 1.19		0.42	индистии-по тех	57.14	2.20 0.29	1.24 0.92 0.10		2.56 0.22 2.41	1.36 0.86 0.32
pinte : 72 man Printella	1.37		1.31	1.17 (p)-Long	ig : 1	1.16	0.49 0.13		0.13	0.46 0.12
73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	EURIO CIT	100.00	100.00

ate : Madnya Pradesn	1 43		1 31	1 44	sub-round: 1					0.13	rural
V-	118		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	middle-cun	n-no technical	education		0.10		2 41	0 75
20	0 10		percentage di	stribution of pe	rson-days by a	ge-group	(in years) and	sex		2 56	5 20
current activity	5—9		- 100	10—14			15—29	0.75		30-44	0.39
category code	male female	e all persons	s male	female a	ll persons	male	female	all persons	male	female	all persons
(1)	(2) 1 1 (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	3 P)	100100	0.18	5.82		26.00	1, 02	25.36	38.45	2 03	35.06
43			100.00	€ 63	100.00	36.98	100.00	38.52	7.71	100.00	7.03
44 45	75.47		22 31		100.00	4.85	100.00	4.73	14.07	100.00	8.78 12.84
45	(14)	(15)				3.55		3.47	0.81		0.74
47						3.92 8.48		3.82 8.27	7.53 28.53		6.87
48	DONE	fermale		- make		8.23	og per-ous	8.02	20.33		26.02
51					00 700	4.13 0.49		4.03	tip pil		
52						0.12		0.48	1.45		1 22
53		LALLE	entage dignibution	sn of person-du-		0.71		0.89	1.45		1.33
62			erzie bind birbins a	COLUMN TO SERVICE	miletaneno (co	0.51		0.50 1.67			
71 72											
73-76			100.00	100100	100 00	0.24	100:00	0.24	1.45	F-9000 - 1000	1.33
total			100.00	140V YV	100.00	100.00	100.00	100.00	100.00	100.00	100.00
23		perce	entage distribution	on of person-day	1 1 1	o (in year	s) and sex	1 08	0.04	11 41	0 04 0 40
urrent activity		45—59			60 & abov	0.24		0.29	all age		0.53
ategory code	male	female	all persons	male	female	a	ll persons	male	fem		all persons
(1)	(14)	(15)	(16)	(17)	(18)	10 30	(19)	(20)	2 75 (21) 3 40	(22)
41			1-20	67 14		-			9 63		26.69
42			. 40	57.14		4.52	57.14	27.65	111176		
43			87.70	89 20	E) .49	40 11	57.14	27.65 1.36	12.98	46.41	1.31
42 43 44			87.70		87.49	40 Hz	70 54	1.36	13.98	100.00	33.53
44 45	(3) (3)	(4)		42.86		21.95	42.86	1.36 31.07 6.92 2.97	6) 84	100.00	33.53 6.67 2.86
44 45 (146 47	(2) (3)	(4)	(1)	42.86	(2)	21.95 40.10	42.86	1.36 31.07 6.92 2.97 4.44 11.76	13.98	100.00	33.53 6.67 2.86 4.28
44 45 (146 47 48	maste dumate	all persons (4)	male (1)	42.86		21.95	42.86	1.36 31.07 6.92 2.97 4.44 11.76 6.54	6) 84	100.00	33.53 6.67 2.86 4.28 11.34
44 45 46 47 48 49			(1)	42.86	(2)	21.95 40.10	42.86 (a)	1.36 31.07 6.92 2.97 4.44 11.76 6.54 3.69	(11) 61.84 12.98	(12) (12) (13)	33.53 6.67 2.86 4.28 11.34 6.30 3.56
44 45 46 47 48 49 74 51 16 52	100.00	ng between	100.00	42.86 (e) (c) (c)	(1) Decidor	(8) 21.92 (8)	42.86 (a) (c) 1910	1.36 31.07 6.92 2.97 4.44 11.76 6.54 3.69 0.39	(11) 61.84 12.98	(15)	33.53 6.67 2.86 4.28 11.34 71.66.30 3.56 0.38 0.25
44 45 46 47 48 49	100.00	ay below	100.00	42.86 (g) (cousie si 10-14	laya by assisting (7)	mp (sa ye ma'a (%) 21 95 40 84	42.86 (a) (c.tago 18—30 and see	1.36 31.07 6.92 2.97 4.44 11.76 6.54 3.69 0.39 0.26 0.73	(11) 61.84 12.98	(12) (12) (13)	33.53 6.67 2.86 4.28 11.34 11.34 11.36 0.38 0.25 0.70
44 45 (146 47 48 49 51 52 53 61 62	100.00	ay below	100.00	42.86 (g) (cousie si 10-14	laya by assisting (7)	mp (sa ye ma'a (%) 21 95 40 84	42.86 (a) (c.tago 18—30 and see	1.36 31.07 6.92 2.97 4.44 11.76 6.54 3.69 0.39 0.26 0.73 0.41	(11) 61.84 12.98	(12) (12) (13)	33.53 6.67 2.86 4.28 11.34 11.34 11.36 0.35 0.38 0.25 0.70 0.39
44 45 46 47 48 49 51 52 53 61 62 71	100.00	ay below	100.00	42.86 (e) (course so the total control of the total	which comes lays by access (persona (7)	mp (sa ye ma'a (%) 21 95 40 84	42.86 (a) (c.tago 18—30 and see	1.36 31.07 6.92 2.97 4.44 11.76 6.54 3.69 0.39 0.26 0.73 0.41 1.36	(11) 61.84 12.98	(12) (12) (13)	33.53 6.67 2.86 4.28 11.34 11.66.30 3.56 0.38 0.25 0.70 0.39 1.31
44 45 46 47 48 49 51 52 53 61 62 71	100.00	ay below	100.00	42.86 (e) (course so the total control of the total	laya by assisting (7)	mp (sa ye ma'a (%) 21 95 40 84	42.86 (a) (c.tago 18—30 and see	1.36 31.07 6.92 2.97 4.44 11.76 6.54 3.69 0.39 0.26 0.73 0.41	(11) 61.84 12.98	(12) (12) (13)	33.53 6.67 2.86 4.28 11.34 11.34 6.30 3.56 0.38 0.25 0.70 0.39

State : Madbya Pradesh			(best i por	10113 01 04011 30	sul	& general-cum-t	cennicai e	ducation gro	Tb) 100.00			rural
72			1	se	condary-cum	-no technical educ	ation					
current activity —			percer	ntage distributi	on of person	-days by age-grou	p (in year	s) and sex	25.70		-	25.70
category code		5—9			10—14			15—29			30—44	
21	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)1-92	(11)	(12)	(13)
41 .							22.02		22.02	19.86		19.86
43							43.65		43.65			
41 42 43 44 45 46							1.80		1.80			
47 48	(14)		(15)	(16)			22.00		22.00	74.07	(21)	74.07
49				all persons			1.29		1.29			
catego 25 code							1 00		4.00	6.07		6.07
61 62							4.88	s) and sex	4.88			
71 72				idiate and abo				lucation				
73—76 total							100.00		100.00	100.00	2	100.00
73—75							100.00		100.00	100.00		100:00
72				secon	ndary-cum-no	technical educati	on					
61			percer	ntage distribution	on of person	-days by age-grou	p (in years	and sex	38189			
current activity category code			45—59		_	60 & abo	ove			8	all ages	
49	male	f	female	all persons	male	female		all persons	male		female	all person
(1)	(14)		(15)	(16)	(17)	(18)		(19)	(20)	100:00	(21)	(22)
41 42							A brown		21.66			21.66
43 44									36.37 1.50			36.37
42 43 44 45 46									1.30			1.50 2.89
47									(10) 30.67		(12)	30.76
49 51				male					1.08			1.08
1910 52 code					10-14				1.01			1.01
62					on of person				4.07 0.75			4.07 0.75
62 71 72												
73—76												

tate : Madhya Pradesh						& general-cumub-round: 1						run	
15			gr	raduate and abo	ove in other s	subjects-cum-no	technical edu	ıcation					
current activity			percen	tage distributio	n of person-	days by age-gro	up (in years)	and sex	-0	12			
category code		5—9			10—14		15—29			01	30-44	10	
- 50	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41 42 43							49.78		49.78	Ta.		113	
44 45 46							11.33		11.33				
47 48										100.00		100.0	
49 51 52 53			3										
53 61 62 71							38.89		38.89				
71 72 73—76												*	
total							100.00		100.00	100.00		100.0	
4.2			gra	aduate and abo	ve in other s	ubjects-cum-no	technical edu	cation					
- 41			percer	ntage distribution	on of person-	days by age-gro	up (in years)	and sex	· 6.5%			- pactoria	
current activity category code		45	5—59			60 & ab	ove			all ag	ges		
tangory code	male		female	all persons	male	female	e a	all persons	male	fe	emale	all person	

	percentage distribution of person-days by age-group (in years) and sex									
current activity category code		45—59			60 & above		all ages			
	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
41 42						6	32.89		32.89	
43 44 45				ą			7.49		7.49	
46 47 48		10					33.92		33.92	
51 52										
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76							25.70		25.70	
71 72 73—76 total							100.00		100.00	

sub-round: 1

			percent	age distributi	on of perso	n-days by age-gre	oup (in years	and sex				
rrent activity		5—9			10—14			15—29			30—44	
tegory code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		ill	literate-cum-addl.	dip. or cert.	in enginee	ring, technology,	crafts, medic	cine & othe	er subjects			
44 total							100.00 100.00		100.00 100.00			
	litera	ite but belo	w primary and p	rimary-cum-ac	ddl. dip. or	cert. in engineeri	ing, technolog	y, crafts, m	edicine & other.	subjects		
47 total						*	100.00 100.00		100.00 100.00			
		4		secondary-	-cum-addl.	dip. or cert. in to	echnology					
61 total							100.00 100.00		100.00 100.00			
				secondary	-cum-addl.	dip. or cert. in m	nedicine					
44 total										100.00 100.00		100.0 100.0

		perc	entage distribution o	f person-days	by age-group (in ye	ars) and sex	0.41				
current activity		45—59	1.10		60 & above		all ages				
category code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
	197 (195	illiterate-cum-a	ddl din or cert in en	gineering tech	mology crafts medi	cine & other sujbects	46	in of			
11		milerate-cam-a	dat. dip. or cert. in en	gineering, teen	motogy, crayes, mean	eme o omer sujoccis	100.00		100.00		
44 total	(5)					(6)	100.00		100.00		
	literate but	below primary and	primary-cum-addl. di	p. or cert. in e	engineering, technolo	ogy, crafts, medicine &	other subjects				
47 total							100.00		100.00		
			secondary-cun	n-addl. dip. or	cert. in technology	n jestat andasz					
61							100.00		100.00		
total						,	100.00		100.00		
			secondary-cun	n-addl. dip. or	cert. in medicine						
44 total		wice glasshausers					100 00 100 00		100 00 100 00		

rural

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sox, age-group & general-cum-technical education group)

State: Madhya Pradesh sub-round: 2

					illiterate-cun	-no technical e	education		100100			100.00
	-		perc	entage distrib	ution of pers	on-days by age	group (in ye	ars) and sex				
current activity category code		5-9			10—14			15—29	190160		30—44	100 0
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	5.75		3.03	3.88	0.51	2.47	14.76	3.29	8.56	47.53	13.83	30.6
42								0.03	0.01	0.05	0.23	0.1
43	66.09	100.00	82.11	44.85	56.74	49.80	34.79	58.58	47.65	10.01	45.53	27.8
43 44				11.62	4.93	8.83	2.05	1.90	1.97	5.32	2.25	3.7
45 46	(14)			(10)7.38	3.17	5.62	3.06	1.96	2.47	0.61	2.64	1.6
46	14.80		7.81	9.69	1.82	6.40	12.90	3.04	7.58	8.26	2.31	5.2
47				3 68	3.43	3.58	3.07	0.43	1.64	1.10	0.11	о ва 0.0
48	10.92		5.76	12.41	13.37	12.80	16.53	14.95	15.67	14.45	16.14	15
THE WAY			-28	1.14	5.74	3.06	4.38	2.82	3.54	3.76	3.71	3.
51	2.44		1.29	0.40	0.25	0.34	1.05	0.66	0.84	0.92	0.60	0.
52 53				0.40	0.56	0.47	0.57	nun ace 1.13	0.87	1.08	1.01	1.
53				2 22	1.74	0.73	1.65	4.57	3.23	1.29	3.08	2.1.0
61				1.95	4.04	2.83	0.44	0.71	0.59	1.32	1.94	3.3
62 71				2.10	2.63	2.32	3.38	3.48	3.43	2.72	3.98	3.,
72		_		0.50	0.48	0.50	0.69	1.80	1.29	1.38	2.23	1.0
73-76				0.50	0.59	0.25	0.68	0.65	0.66	0.20	0.41	100.8
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

total			illitere	nte-cum-no technical	education		(00:00-		
		perce	ntage distributio	n of person-days by a	ge-group (in year	s) and sex	100100		100
current activity category code		45—59		60	& above		all ages		
47	male	female	all persons	male	female 00	all persons	100 00male	female	all persons
(1)	(14)	but below p(12), y and g	(16)	dip. or (12); in engin	(18)	(19) (19)	ms (20)	(21)	(22)
41 42 43 44 45 46 47 48 49 51	61.62 2.83 7.68 (5) 4.21 1.44 unp 9.42 1.64 1.59	5.00 61.36 3.22 1.96 3.57 0.27 12.44 3.94 0.62	36.67 28.66 5.72 0.86 3.93 0.92 10.75 2.65 1.16	66.19 2.30 12.68 0.47 5.29 0.22 6.06 2.55 1.02	4.46 00 56.28 3.68 3.25 0.92 15.93 1.53	43.32 21.18 9.54 1.44 3.76 0.14 9.51 2.19 0.66	13.05 3.10 1.06	7.36 0.09 54.20 2.56 2.35 2.64 0.49 14.78 3.49 0.57	23.49 0.05 35.64 4.41 2.06 5.71 1.19 13.89 0.82
52 53 61 2005 62 00 640060 71 72	1.21 2.01 1.24 2.87 0.03 2.00 0.16 100.00	0.44 2.07 1.94 1.36 0.99 1.642 100.00	0.87 2.03 1.55 2.21 0.02 1.55 0.45 100.00	0.16 4.00 0.30 0.19 0.17 0.40 100.00	6.90 3.32 1.81 1.56 0.36 100.00	0.10 5.02 1.35 0.75 0.66 0.38 100.00	0.82 1.61 1.05 2.63 0.01 1.13 0.31 100.00	0.86 3.45 1.76 3.14 1.70 0.56 100.00	0.84 2.50 1.39 2.88 0.00 1.41 0.43 100.00

13

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group & general-cum-technical education group)

ate : Madhya Pradesl	1		(sox, ago-group	ub-round: 2			0.79			rui
53	4.16		lite	erate but below	primary and	primary-cun	n-no technica	al education	5.22 0.53			0.5
8	5 00		perce	entage distribut	tion of person	-days by age	e-group (in)	vears) and sex	0.34			, 0.3
carrent activity — category code	15.21	5—9		15,21	10-1434	0 :		15—29	3.70		30—44	3.4
47	male	female	all persons	male	female a	ll persons	male	female	all persons	male	female	all persor
(1)	(2)	(3)	(4)	(5)	(6) 17.0	(7)	(8)	(6)	(10)	(11)	(12)	(13)
41				7.58		5.69	22.27		20.89	54.75	17.56	52.5
42 43	60.41	100.00	100.00	65.12	87.56	70.70	40.10	36.40	38.83 6.34	10.42 7.85	47.44 15.87	12.5
44	(14)		(15)	5,03 2.30	(17)	3.77 1.73	1.84 1.84	10.35 6.27	2.76		(21) 13.07	
46 47			female	sii be.4.72		3.55	male 7.49 2.34	all persons	4.20	2.89 5.95	female	all person
стрена 48 соде			15-59	6.79 5.07	9.47	7.45 3.81	POAG 9.01 2.84	7.18 14.72	8.89 3.57	6.15 1.73	9.89	6.3
51			be		oution of perso		0.29	years) and se-	1.73	2.36 0.24 3.57	2.26	2.3 0.2 3.3
52 53				0.32	middle-cant-n		1 78	14.86	2.59 1.26	3.57 1.20	3.49	1.1
61 62				1.09	0.73	1.00	1.14	4.83	1.36	0.83		0.
71 72				1.78	2.24	101.92	2.11	4.00	2.23	0.94	3.49	101.0
73—76 total		100.00	100.00	100.00	100.00	100.00	0.04	100.00	0.04	100.00	100.00	100.0
- Çū				30.703		17.64	(C- but		0.70			
53				erate but below			X NO.		6.16	0.94		0.0
current activity			perce	entage distribut	ion of person-	days by age-	group (in ye	ars) and sex	0.41	3.79		2
category code		4	45—59			60 & a	bove		2.22	all a	ges	20
46 47	male		female	all persons	male	fema	ile 7 38	all persons	male	ferna	ale al	l persons
(1)	(14)		(15)	(16)	(17)		18)	(19)	(20)	17.23	(21)	(22)
41	58.08	.0		56.80	88.10	2 42.36	47.40	88.16	39.67		3.30	36.3
42 43	4.70		100.00	6.79	1.0	7	14,63	1.07	25.94 6.23	47, 52	64.65	29.5
44 45	(3) 7.49	(3)	(4)	(7, 33	(e) 1.0	(7)	(8)	1.07	(10) 0.97 4.60		4.65	1
46	0.96 7.21		all persons	0.94 7.06	10male 3.9			3.93	3.98		formale	3.6
48 milk	2.33			2.28 6.52	10-14 1.9	5		1.95	6.70 2.97		6.14 4.12	6.0
51 52	2.45 1.34		percent	2.39	u or beard 1.9	5 z pà #Bo-Et		1.95	1.28		0.42	0.9
53	6.77 0.15			6.62 0.15	0.9	generation set	watton	0.98	2.77 0.93		4.16	2.9
61 62µ0a Билеей	1.20			1.18		zonnq : 5			0.98		1.54	1.0
72	0.65			0.63	" "To-Tao (1.9)	2 general-qu		1.96	0.36		2.31	1.0
73—76	100.00		100.00	100.00	100.00	uga-Kroup, S	STREET, THAT!	100.00	100.00		100.00	100.0

sub-round: 2

rural

middle-cum-no	+ lend 1	-dunation
miaaie-cum-no	technical	eaucation

		percent	tage distributio	n of person-	-days by age-gro	oup (in years)	and sex				
current activity category code	5—	9		10—14	13		15—29			30—44	
category code	male fema	ale all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42						14.63		13.93	47.52		45.57
42 43			69.97	100.00	82.36	47.40	50.00	47.56			
44						9.14 5.74		8.61 5.46	17.23	100.00	20.63
46 47						1.79 5.36	50.00	1.70 7.54	21.77		20.88
48						2.34		2.22	5.88		5.63
51 52						0.43		0.41	2.42 3.79		2.32 3.63
52 53 61			ough at the land			6.48 0.74		6.16 0.70	0.94		0.90
62			30.03		17.64						
62 71 72 73—76						3.01		2.86	0.45		0.44
total			100.00	100.00	100.00	100.00	100.00	100.00	0.45	100.00	100.00

middle-cum-no technical education

current activity -			percentage distillo	ution of person-day	s by age-group ((iii years) and sex				
category code		45—59	0-10-	1.000	60 & above		all ages			
40	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
41 42 43	60.41	100.10	60.41	K7.56	100	n Paral	23.45		22.12	
42							35.94	60.26	37.39	
44 45				17.05		17.05	9.15	9.68	9.20	
45							4.13		3.89	
46 47	15.13		15.13				1.29	20.00	1.2	
48	13.13		13.13	37.60		37.60	8.47	30.06	9.73	
48 49 51	15.21		15.21	57.00		37.00	2.91 3.70		3.4	
51	2022						0.34		0.32	
52 53	5.09		5.09				1.36		1.29	
61	4.16		4.16				5.22		4.80	
62							0.53		0.50	
62 71 72							0.19		0.7.	
72				28.30		28.30	2.47		2.33	
73—76	The same of the same of			17.05		17.05	0.25		0.23	
total	100.00		100.00	100.00		100.00	100.00	100.00	100.00	

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: person of each sex, age-group & general-cum-technical education group)

tate: Madhya Pradesh			- 14 11 11		Sub-r	ound: 2						rura
31				secon	ndary-cum-no	technical educ	ation					
01			perce	ntage distribution	on of person-	days by age-gr	oup (in years)	and sex				3
current activity		5—9			10—14			15—29	- PR		30-44	11.0
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41							33.99		30.98	19.62		19.6
42 43 44 45 46 47							22.95 4·53		13.67 11.38			
45 46							5.50		5.01 28.62			-
							22.39	92.82	28.62	67.10		67.1
48 49												
51 52							1.94	7.18	2.41	4.37		4.3
53 61							3.84 4.86		3.50 4.43	8.91		8.9
62 71												
72 73—76 total							100.00	100.00	100.00	100.00		100.0
- 37 - 7				Se	condary-cum-	no technical e	ducation			37.49		-
- 8		-	nei	rcentage distrib				ars) and sex				
		-	, eo	Command district		60 & 2	A STATE OF THE STA			all ag	ies	

	percentage distribution of person-days by age group (in years) and sex	
_	60 & above	all ages

current activity 45—59					60 & above			all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
						(D.00)	31.14		28.89
41 42 43 44 45 46 47 48							18.39 3.63		17.06 3.37
45 46 47							4.41 31.27	92.82	4.09 35.71
48									
49 51 52							2.42 3.08	7.18	2.77
53 61				out of bear					5.25
61 62 71 72									
72 73—76 total							100.00	100.00	100.00

(base: persons of each sex, current activity code & general-cum-technical education group)

				graduate & a	above in othe	r subjects-cum-	no technical	education		-		1,45,945,9
61 -						on-days by age-			3100			3.5
current activity category code	Ŧ	5—9			10—14			15—29	2108	4.	30-44	- 5 0
category code	male	female	all persons	male	female	all persons	male	female	all persons	male		le all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10) 31/53	(11)	05 (12)	(13)
41									4.21		()	(10)
43									3.63	16.17		16.1
42 43 44 45 46							100.00		100.00			28.8
47(1) 48	(14)					. 0		(19)				
49 11020151 cons										69.51		69.5
52 mark		45								7.16		7.1
61			beger							2.72		2.7
62 71										-		
72 73—76										4.44		4.4
total							100.00		100:00	100.00		100.00
71			gro	aduate and abo	ove in other si	ubjects-cum-no t	echnical edi	vation	101-0			
62						n-days by age-g			4.43	8 91		8.9
irrent activity		45-	-59	31.500	ACONTON ANTONIO	60 & ab	3.84	1 18	3.50	all ag	20	4.3
tegory code	male		female all	persons	male	fem		all persons	male		emale	all persons
4_(1)	(14)		(15)	(16)	(17)	(18		(19)05 85	(20)	67.10 (3		(22)
41 42									2.01			
41 42 43 44 45 46 47									13 014.71			14.71
45							33.99		10 089.06			9.06
									63.22		(12)	63.22
47												
48 49					7				6.51			
48 49 51 52												6.51
48 49 51 52 53 61							nia ccu hosas		2.47			
48 49 51 52 53 61 62			bereeup		n of person-							
48 49 51 52 52 53 61			barcealn		dor v-eume no in of person-							6.51 2.47 4.03

State : Madhya Pradesh				(base:	person	is of each sex, c	urrent activ	rity code sub-roun		-cum-techi	nical education	n group)			rural
- El		125	gradua	te and ab	ove in	other subject-cu	m- addl. di	o. or cert	. in engine	ering, tech	nology, crafts,	medicine and oth	her subject	5	100 0
20		22		100 0	per	centage distribu	tion of pers	on-days	by age-gro	oup (in year	ars) and sex	10 05		14 02	100.0
current activity category code		21.20	5—9	100 00		0.00	10—14	5 29		100	15—29	31.64		30-44	100 0
category code	male	3 38	female	all per	rsons	male	female	all per	sons	male	female	all persons	male	female	all person
(1)	(2)	3 18	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43										36 96	37.45	51 23 54 74 11 94		18.33-	100 0
44 45															
42 43 44 45 46 47 48 49										100.00		100.00	85.65		85.65
51															
52 53													14.35		14.3
61															
71	1.33		1.84		3 00	37 30	21 28		E 60 3	100:00	1-15	7.39		12.5	147
72 73—76 total										100.00		100.00	100.00		100.00
07			78.52		aret.	53.53	25-31		2 14	Titousin)		2.90	41 00	53.01	- 35 1
91	1.2		graduate	and abo	ve in c	other subjects-cu	m-addl. dip	. or cert.	in engine	ering, tech	hnology, crafts	, medicine and o	ther subject	ets	111
					perc	centage distribut	ion of pers	on-days	by age-gro	up (in yea	rs) and sex	114	50 27	20-11	75 4
current activity category code	0.2		4	15—59	3 93	37 10	31.04		60 & abo	ve	11.00	3.88	all	ages	18 3
category code	mal	e	fe	male	0.22	all persons	male		female	all	l persons	male	fe	male a	ill persons
(1)	(14)		18 1	(15)	0 13	(16)	(17)		(18)	100.00	(19)	(20)	79 83	(21)	(22)
41	# 34		15 41		1 38	18 02	3 10		110	100 00	1.63	3 30	-35 26	33.39	TR.
42 43											2.12		77 60		
44 45															
46 47												90.44			90.44
42 43 44 45 46 47 48 49 51															
51 52												9.56			9.56
52 53 61						W									
62				*											5,0136
70															
72 73—76															

rural

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code and general-cum-technical education group)

State : Madhya Pradesh

sub-round: 1

illiterate our no technical education

			ill	iterate-cum-i	no technical edu	cation					
		perce	ntage distribu	tion of pers	on-days by age-	group (in years	and sex	2.70			
			male						female		
5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	4559
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0.30	0.80	14.39 25.26	38.32	31 · 62 74 · 74	14.57	100 00 100 00	2.12	3.79	14.99	28.81	38.37
4.30	19.98 1.96	51.32 7.98	18.68 62.29	4.62 15.58	1.10 12.19	100 00 100 00	1.45	7.20 6.22	35.26 43.73	33.74 27.17	16.70 18.29
0.75	16.00	30.55	38.31	9.93	4.46	100.00	0.71	8.89	49.32	24.12	9.56 14.58
0.64	6.24 6.60	32.05 33.93	30.49 51.16	24 04 8.31	6.54	100.00	0.68	11.00 5.86	33.05 61.65	31.49 20.85	18.22 11.64
	0.97	35.73	45.76	8.42	9.12	100 00	0.79	1.78	51.02	19.27	35.09 27.14
1.54	4.22	53.63	16.69	25.46		100 00	0.79	3.17	28.35	41.26	12.18 21.10
	11.75				5.14						22.14
4.72	7 64	21.66 4.72	58.56 31.76	58.80	0 00	100.00	1 17		56.90	9.89	12.42 33.21 17.81
	(2) 0.30 4.30 9.84 0.75 3.48 0.64 1.54	(2) (3) 0.30 0.80 4.30 19.98 1.96 9.84 18.54 0.75 16.00 3.48 3.48 0.64 6.24 6.60 1.54 9.06 4.22 11.75 4.05 4.72	5—9 10—14 15—29 (2) (3) (4) 0.30 0.80 14.39 25.26 4.30 19.98 51.32 1.96 7.98 9.84 18.54 40.45 0.75 16.00 30.55 3.48 3.48 28.19 0.64 6.24 32.05 6.60 33.93 1.54 9.06 22.19 4.22 53.63 11.75 27.14 4.05 21.66	percentage distribution male 5-9	percentage distribution of personale 5-9	Percentage distribution of person-days by age- male	male 5—9 10—14 15—29 30—44 45—59 60 & above all ages (2) (3) (4) (5) (6) (7) (8) 0.30 0.80 14.39 38.32 31.62 14.57 100.00 4.30 19.98 51.32 18.68 4.62 1.10 100.00 1.96 7.98 62.29 15.58 12.19 100.00 9.84 18.54 40.45 10.09 21.08 100.00 0.75 16.00 30.55 38.31 9.93 4.46 100.00 3.48 28.19 43.62 15.41 5.82 100.00 0.64 6.24 32.05 30.49 24.04 6.54 100.00 0.66 33.93 51.16 8.31 100.00 1.54 9.06 22.19 37.87 26.62 2.72 100.00 4.22 53.63 16.69 25.46 100.00	Description of person-days by age-group (in years) and sex	Description of person-days by age-group (in years) and sex	Percentage distribution of person-days by age-group (in years) and sex	male female

illiterate-cum-no technical education

			percent	age distribution of	f person-days by a	ige-group (in year	s) and sex			
	current activity category code		female	*		all p	persons			
	category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
Ī	(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	41 42 43 44	11.92	100.00	0.47	1.07	14.45 25 26	37.45	32.23 74.74	14.33	100.00
	43	5.64	100.00	2.11	10.12	38.93	30.30	13.94	4.60	100.00
	44	4.59	100.00		3.42	20.22	50.97	16.50	9.59	100.00
	45	9.16	100.00	2.33	7.72	40.74	29.73	12.29	6.99	100.00
	46 47 48 49	2.38	100.00	0.75	14.50	34.48	35.34	10.90	4.03	100.00
	47	6.17	100 00	3.06	3.06	26.38	48.05	13.58	5.87	100.00
	48	5.56	100.00	0.66	9.03	32.63	31.08	20.64	5.96	100.00
	49		100.00		6.29	45.61	38.39	9.71		100 00
	51		100.00			22.83	19.50	40 62	17.05	100.00
	52		100.00	0.44	1.41	44.12	31.22	18.70	4.11	100.00
	53	1.79	100.00	1.05	4.10	45.64	30.04	17.06	2.11	100.00
	61	6.12	100.00		3.54	37.31	32.56	22.64	3.95	100.00
	62 71	-,	100.00		7.96	36.79	25.71	25.85	3.69	100.00
	72	3.64	100.00	0.70	0.61	45.14	37.55	12.99	3.01	100.00
	73—76	3.01	100.00	2.39	2.01	30 45	20.98	46.18	5.01	100 00
	total	5.60	100.00	1.25	7.51	31.38	33.21	19.50	7.15	100.00

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

State: Madhya Pradesh

sub-round: 1

literate but below primary and primary-cum-no technical education

			percent	age distribution	on of person-	days by age-gro	up (in years)	and sex				100 (10
current activity	1		male			100		104-00 female				108 03
category code	5—9	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	4559
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			22.94	41.87	23.02	12.17	100.00	1 5 %			100.00	100 00
41 42 43 44 45		22.34	61.07	12.57	2.51	1.51	100.00		20.40	57.48	15.11	7.01
		1.81 10.39	30.54 67.84	39.60 16.50	15.08	12.97 5.27	100.00			100.00 100.00		
47			77.49 39.71	13.11 41.81	9.40	18.48	100.00			79.22	20.78	
46 47 48 49 51		5.09	73.06 56.96	16.22 31.91	3.88 11.13	1.75	100.00		15.89 38.60	82.34 61.40		
51 52			42.05 54.76	45.24		57.95	100.00				100.00	
52 53 61		12.88 12.67	44.24 57.63	24.81 13.15	4.56	13.51	100.00				100.00	
62 71 72		56.22	32.43	11.35			100.00			100.00		
72 73—76			18.10 26.25	27.95	35.85	18.10 73.75	100.00		100.00			
total		7.46	43.77	28.36	12.84	7.57	100.00		16.24	56.12	22.42	4.83

literate but below primary and primary-cum-no technical education

79

percentage distribution of person-days by age-group (in years) and sex female current activity all persons category code 60 & above all ages 5-9 10-14 15-29 30-44 45-59 60 & above all ages (1) (14)(15)(16) (17) (18)(19)(20)(21)(22) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 100.00 22.60 42.74 22.67 11.99 100.00 100.00 21.97 1.76 9.88 13.06 38.37 15.70 60.37 3.38 1.22 100.00 100.00 32.68 14.62 12.57 100.00 52.68 69.41 77.59 39.69 74.18 57.23 24.40 100.00 100.00 5.01 13 56 41 79 14 25 30 04 41 98 45 24 37 82 12 84 100.00 8.85 100.00 100.00 100.00 100.00 100.00 18.47 1.77 100.00 6.41 2.26 1.75 3.41 100.00 10.47 100.00 33.62 100 00 54.76 10.65 12.37 16.72 100.00 36.59 56.27 3.77 11.17 100.00 100.00 16.15 2.37 100.00 100.00 79.90 3.38 100.00 100.00 17.63 26.25 2.57 27.23 34.94 17.63 100.00 73.75 100.00 total 0.39 100.00 8.26 44.91 27.82 6.91 12.10 100.00

TAFLE (8): Percentage distribution of person-days: n a week by sex, age-group, general-cum-technical education and current activity category

(base: persons of each sex, current activity code & general-cum-technical education group)

State: Madhya Pradesh sub-round: 1

middl	o-cum-no	technical	education

				10070727	uic ciiii iio iccii							
07	700 15	per	rcentage distrib	ution of pers	son-days by age	e-group (in ye	ears) and sex	50	THE STATE OF THE S		2.37	I ka es
current activity			male					71.11		female	51.03	100 00
category code	5-9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			74.69	24.47		0.84	100.00	18 10				100 CA
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71		5.45	94.55	100.00			100.00			54.05	45.95	
44		5.89	55.75	35.84		2.52	100.00			54.05	43.23	
45			95.16	4.84			100.00					
46			60.11 57.29	29.89 42.71			100.00					
48			100.00	12111			100.00					
49			88.96		11.04		100.00					
51			100.00	100.00			100.00					
53			100.00	100.00			100.00					
61			100.00				100.00					
62			100.00				100.00					
			43.10	56.90			100.00					
73—76 total		2.10	79.47	17.61	0.41	0.41	100.00			54.05	45.95	

middle-cum-no technical education

percentage distribution of person-days by age-group (in years) and sex

-			***************************************					STATE OF THE PARTY				
current activity		female	35.35	45.34				al	ll persons		100.00	- A/LEVA - 1
category code	60 & above	a a	ll ages	5—9	10—14		15—29	30—44	45—59	60	& above	all ages
(1)	(14)		(15)	(16)	(17)	15.0	(18)	(19)	(20)		(21)	(22)
41 42 43 44 45		1 10 1 10 25 19	100.00	15-37	4.87	10 0	74.69 90.25 55.75	24.47 100.00 4.88 35.84	70.40	57 4A 100 00 100 00	0.84	100.00 100.00 100.00 100.00
46 47					100		95.16 70.11 57.29	4.84 29.89 42.71			(12)	100.00 100.00 100.00
48 49 51							100.00 88.96 100.00	3-9	11.04		10-19	100.00 100.00 100.00
52 53 61 62 71 72							100.00 100.00 100.00	100.00				100.00 100.00 100.00 100.00
72 73—76 total			100.00		2.10		43.10 79.47	56.90 17.61	0.41		0.41	100.00

80

State : Madhya Pradesh	(base: persons of each sex, current activity and general-cum-technical education group) sub-round: 1	rural
- 10	secondary-cum-no technical education	

01				percentage dis	stribution	of person-days by	age-group (in	years) and se	ex			100,00
current activity				male						female		
28	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	100 (8)	(9)	(10)	(11)	(12)	(13)
			84.73	15.27			100.00					
41 42 43 44 45 46 47 48			100.00 100.00 100.00				100.00 100.00 100.00					
46 47			59.78	40.22			100.00					
49			100.00				100.00				(0) & abeve	
51 52 53				100.00			100.00					
53 61			100.00				100.00					
61 62 71												
72 73—76 total			83.35	16.65			100.00					

secondar	y-cum-no	technical	education	
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		100 pe	ercentage distrib	ution of pers	son-days by a	ge-group (m ye	ais) and sex				191
fem	ale			all persons							
60 & above	all ages		5—9	10—14		15—29	30-44	45—59	60 and	above	all ages
(14)	(15)		(16) 100 00	(17)		(18) 00 00	(19)	(20)	(2	21)	(22)
						84.73	15.27				100.00
						100.00 100.00 100.00				4	100.00 100.00 100.00
						59.78	40.22				100.00 100.00
										30-11	45-59
						100.00	100.00				100.00
											100.00
90	(6)	na z benadi				83.35	16.65				100.00
	60 & above (14)	(14) (15)	female 60 & above all ages (14) (15)	female 60 & above all ages 5—9 (14) (15) (16) 100 00 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 1	female 60 & above all ages 5—9 10—14 (14) (15) (16) 100 00 (17)	female 60 & above all ages 5—9 10—14 (14) (15) (16) 100 00 (17) 100 00 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	female 60 & above all ages 5—9 10—14 15—29 (14) (15) (16) 100 00 (17) (18) 100 00 100 00 100 00 100 00 100 00 100 00	60 & above all ages 5—9 10—14 15—29 30—44 (14) (15) (16) (17) (18) (19) 84.73 15.27 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00	Female	Temale	Section Female Female

sub-round: 1

						-round . I						rura	
				graduate and c	above in other	r subjects-cum-n	o technical e	ducation					
current activity		percentage distribution of person-days by age-group and sex											
category code				male			female						
-	59	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41 42			100.00				100.00						
41 42 43 44 45 46 47 48			100.00				100.00						
47 48				100.00			100.00						
49													
52 53													
61 62			100.00				100.00						
49 51 52 53 61 62 71 72													
73—76 total			66.08	33.92			100.00						

		grad	luate and above	in other subjects-cui	m-no technical educ	cation						
	percentage distribution of person-days by age-group and sex											
current activity category code	fema	le	(A) (B)	-	all persons							
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages			
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)			
41 42 43		. 75.90			100.00				100.00			
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72					100.00				100.0			
47 48 49					100.00				100.0			
51 52 53												
61 62 71					100.00				100.00			
73—76 total		Territoria de la compansión de la compan			66.08	33.92			100.0			

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

ate: Madhya Prades	sh	-5	100.00		VI	sub-rou	11 10				*	rural
		77-	pero	entage distribut	ion of person-d	lays by age-gr	roup (in year	rs) and sex				17/10
current activity			m	ale				1 1 10		fema		
category code -	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
94			illiterate-cum-a	ddl. dip. or cert.	in engineering,	technology, ci	rafts, medicir	ne and other sub	iects			
44 otal			100.00 100.00				100.00 100.00	1				
	lite	rate but belo	w primary and	primary-cum-ado	dl. dip. or cert.	in engineering	, technology	, crafts, medicin	e and other su	bjects		
47 otal			100.00 100.00				100.00					
				secondary	-cum-addl. dip.	or cert. in te	chnology					
61 otal			100.00 100.00				100.00 100.00					
				secondary	-cum-addl. dip.	or cert. in m	edicine					
44 cotal				100.00 100.00	30 m 10 m	10.34	100.00	10.52			111	
			a sign	30.31	- 100 H	7 1 11				19 00		
		percen	tage distribution	n of person-day	s by age-group	(in years) an	d sex					
current activity		female	37 1		(1) (1)			a	ll persons			
category code	60 & abov	e	all ages	5—9	10—14	15-	29	30—44	45—59	60 & at		all ages
(1)	(14)		(15)	(16)	(17)	(1	18)	(19)	(20)	(21)		(22)
		18	illiterate-cum-	addl. dip. or cert	. in engineering	, technology,	crafts, medic	cine and other su	bjects			
44 total							100.00 100.00					100.0
total	lite	erate but bel	ow primary and	d primary-cum-a	addl. dip. or cer	t. in engineeri	ing, technolog	gy, crafts, medic	ine and oth er	subjects		
47 total					. 14-2		100.00 100.00					100.
				second	ary-cum-addl. a	lip. or cert. in	technology					400
61 total							100.00					100.
				secon	ndary-cum-addl	dip. or cert.	in medicine					4.00
44 total								100.00 100.00		way on the	43	100. 100.

84

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

State : N	Iadhya	Pradesh
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sub-round: 2

current activity			percentag	ge distribution of	person-days	by age-group (in years) ar	nd sex						
category code				male					female					
41	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
41 42	0.12	1.01	9.83	43.06 100.00	32.34	13.64	100.00		0.53	14.40	70.66	11.5		
43 44	2.83	24.62 18.90	49.11 8.59	19.20 30.27	3.20 25.31	1.04	100.00	1.38	8.00 14.74	9.29 34.83	90.71 31.61	19.2		
45 46 47	1.35	41.54	44.32 38.69	11.99 33.67	9.93	2.15 5.06	100 00 100 00		10.29	23 .93 26 .83 37 .14	33.09 42.21 32.93	21.4 14.1 23.0		
48	0.65	19.87 9.52 3.67	42.59 32.62 36.38	20 84 38.75	15.74 14.64	0.96	100 00		53.61	28.23 32.59	8.80 41.08	9.3		
51 52	1.81	3.82 4.93	25.63 17.76	42.48 30.41 45.87	10.72 30.45 29.87	6.75 7.88 1.57	100 00		12.57	26.10 37.71	40.05 40.14	19.2 18.79		
53	~	18.67	26.40 10.84	27.97 44.18	25.21 23.99	20.42	100 00 100 00 100 00		5.00	42.37 42.81	43.86	8.7 10.2		
62 71		8.00	33.07	36.21	22.14 100.00	0.58	100.00		17.62 6.40	13.07 35.76	41.53 47.72	18.87		
72 73—76	0.50	4.47	15.59 56.30	42.83 22.65	35.86 10.42	1.25	100.00		2.17 7.96	34.17	49.44	9.89		
total	0.78	10.01	25.74	34.99	20.27	8.21	100.00	0.75	7.65	37.25 32.24	27.21 37.63	24.6 17.0		

illiterate-cum-no technical education	illi	terate-cu	un-no tech	mical e	ducatio
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percentage distribution	of person-days	by age-group (in years) and se	ex
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current activity category code	fer	nale					all persons	15	
	60 & above	all ages	5—9	10-14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43	2.85	100.00	0.10	0.93	10.53 7.77	47.24	29.19	12.01	100.0
44	4.89 6.78	100.00	1.76	12.39 17.73	38.61 12.89	92.23 28.33 31.06	15.04	3.87	100.00
45	6.49	100.00	1.05	24.23 9.95	34.63 38.33	28.73 33.51	24.23 7.86	14.09 4.55	100.00
47 48 49 51 52 53	5.07	100.00	0.32	26.57 8.18	39.74 32.60	18.45	12.87 14.47 14.48	4.29 0.77	100.00
51	2.06	100.00	1.20	8.24 3.67	31.10 29.67	41.24	15.08 26.56	4.46 4.34	100.00
53	9.43	100.00		4.96	29.98 37.34	44.87 31.78	19.40 15.21	5.25 0.79	100.00
61 62 71	8.91 2.72	100.00		18.03 7.15	12.21 34.49	42.55 42.29	20.86 14.36	13.09	100.00
72	4.33	100.00		3.12	26.46	46.70	100.00	3.05	100.00
73—76 total	2.97 4.70	100.00 100.00	0.76	5.02 8.87	44.28 28.88	25.53 36.28	19.38 18.70	5.79 6.51	100.00 100.00 100.00

tate : Madhya Prade	esh	(b	ase: persons	of each sex, c		y code & genera ub-round : 2	al-cum-technic	cal education	group)			rural
				literate but be	low primary o	and primary-cum	n-no technical	education				100
35			pe	rcentage distr	ibution of per	rson-days by ag	ge-group (in y	ears) and sex	8	11		100
current activity	-			male	-		30-13	100 00	female	102		1700
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(1)
41		1.41	24.28	42.45	18.23	13.63	100.00	30.68			100.00	
42 43 44 45		18.50 5.95	66.89 39.27 82.48	12.35 38.75	2.26 14.98	1.05	100.00 100.00 100.00	6.70	51.30	13.45 61.14 100.00	21.85 38.86	6.7
45 46 47		17.52 7.56	70.48 25.45	19.35 45.95	2.61 22.55	6.05	100.00				(31)	
48		7.46 12.60	58.19 41.42 9.98	28.22 17.98 56.80	4.34 28.00 23.84	9.38	100.00 100.00 100.00		36.93	32.76 100.00	30.31	
51 52 53 61 62 71		3.56	74.20 27.82 58.26	6.76 39.63 39.69	15.48 30.39 2.05	2.16	100.00 100.00 100.00		11.24	100.00 36.36	63.64	
62 71 72		8.21	59.57	26.21 18.80	15.32	7.85	100.00		11.34	88.66 48.38	28.38	
73—76 total		7.37	5.28 43.29	94.72 30.76	12.45	6.13	100.00	3.59	31.40	36.74	24.68	3.5

literate but below primary and primary-cum-no technical education

percentage distribution of	person-days b	by age-group (in years)	and sex
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current activity	fer	male				all persons				
category code	60 & above	all ages	25 80	5—9	10—14	15—29	30-44	45—59	60 & above	all ages
(1)	(14)	(15)	00. (4)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41		100.00	1 30	26.19	1.40	24.07	42.94	18.08	13.51 100 00	100.00
42 43 44 45		100.00	44:07	0.93	23.04 5.28	59.49 41.72	13.67 38.76	2.87 13.30	0.94	100.00 100.00 100.00
45 46 (1) 47		100.00			11.75 7.56	88-25 70-48 25-45	19.35 45.95	(12.61 22.55	6.05	100.00
48		100.00			9.98 11.04	56.01 m 48.70	28.40 15.74 58.22	3.97 24.52 23.06	9.07	100.00 100.00 100.00
51miles activity		100.00			3.56	9.65 74.20 37.40	6.76 34.37	15.48 26.36	1.87	100.00
52 53 61 62 71		100.00 100.00			8.65	56.05 55.59	42.11 22.57	1.84		100.00
71 72 73—76	adorh	100.00			10.51	58.08 5.28	20.08 94.72	4.53	6.80	100.00
73—76 total		100.00	Lourous	0.26	9.10	42.81	30.33	11.81	5.69	100.00

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

State : Madhya Pradesh

sub-round: 2

PRITS

												LILL
		109	XI	n	niddle-cum-no	technical educa	tion	25 23	19:10		T- 17-17-17-18-18-18-18-18-18-18-18-18-18-18-18-18-	fan no
	-	110	percer	ntage distribut	ion of person	n-days by age-gr	oup (in yea	ars) and sex				(00.10)
current activity category code		-815	0)	mal	e	in		77.77	female		104	100.00
<u>, </u>	5—9	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15-29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		101	44.92	28.19	26.89	41	100.00		11 311			100 10
42 43 44 45		5.14	94.86 71.79 100.00	26.19		2.02	100.00 100.00 100.00		50.12	49.88	100.00	
46 47			100.00 45.57	35.77	18.66		100.00			(7		
48			57.82 57.11	28.12	42.89	14.06	100.00 100.00 100.00			100.00		
51 52 53 61			22.53 89.19 100.00	100.00 38.58 2.50	38.89 8.31		100.00 100.00 100.00	May ser				
62 71		100.00	100.00				100.00					
72 73—76		A 1901	87.56	25.42		12.44 74.58	100.00					
total		2.64	71.93	13.91	10.44	1.08	100.00		30.20	60.12	9.68	

middle	e-cum-no	technical	education
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				per	centage distribution	on of person	-days by ag	e-group (in yea	rs) and sex		100	
	current activity category code		1.56	female	20 10	57.6	5 78	all persons			100.6)	
_	48.	60 & above	7 40	all ages	5—9	10-	-14	15—29	30-44	45—59	60 & above	all ages
	(1)	(14)	1 28	(15)	(16)		(17)	(18)	(19)	(20)	(21)	(22)
	41 42 43 44 45			100.00 100.00	15 12 15 12	12 th	9.33	90.67 67.42	28.19 30.68	26.89	1.90	100.00 100.00 100.00
	46 47 48 49			100.00				100.00 100.00 55.31 57.82 57.11	29.37 28.12	15.32 42.89	14.06	100.00 100.00 100.00 100.00 100.00
	51 52 52 53 61 62 71					ententaj pi be	Lexis-yells in	22.53 89.19 100.00	100.00 38.58 2.50	38.89 8.31	ě.	100.00 100.00 100.00 100.00
7700	71 72					100	0.00	OR SE	- Learning			100.00
	73—76 total	1900 (a) : LEL	cut-ASequa	100.00	or by Green and Co.	Lan estiv	4.23	87.56 71.26	25.42 13.66	9.83	12.44 74.58 1.02	100.00 100.00 100.00

tat	e:	M	ladhya	Prac	lesh					
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SU	b-	ro	und	: 2

			percentage of	distribution o	of person-da	ys by age-group	(in years) and	sex				100.0
current activity				male								
ategory code	5—9	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10-14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			87.49	12.51		>	100.00	100.00				10010
41 42 43 44 45 46 47			100.00				100.00					
44			100.00				100.00					
46			100.00 57.40	42.60			100.00			100.00		
48			17) History	42.00			130.00			100.00		
51												
52			64.23 100.00	35.77			100.00			100.00		
51 52 53 61 62 71 72			68.75	31.25			100.00					
71 72 73—76												
total			80.15	19.85			100.00			100.00		

secondary-cum-	no technical	education
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percentage distribution of	person-days	by age-group (in years) and	sex
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current activity		female			all persons				
category code	60 & above	all ages	5—9	10—14	15—29	30-44	4559	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76			100-00		87.49 100.00 100.00	12.51			100.00 100.00 100.00
45 46 47		100.00			100.00	34.61			100.00 100.00
48		10-14, 15-29.	- 301-191		80 & above all Lee				
51 52 53		100.00			70.92 100.00	29.08			100.00 100.00
61 62 71					68.75	31.25			100.00
72 73—76 total		100.00			81.58	18.42			100.00

sub-round: 2

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111					200.000								rural
6			gra	aduate and abo	ove in other sul	bjects-cum-	no tech	inical educe	ation				(00,00)
a			percen	itage distribut	ion of person-	days by ag	ge-grou	p (in years)) and sex				100 00
current activity category code			INST THE	male			-			female			
category code	5—9	10—14	15—29	30—44	45—59	60 & abo	ove	all ages	5—9	10—14	15—29	30-44	45—59
0(1)	(2)	(3)	(4)	(5)	(6)	(7)	100	(8)	(9)	(10)	(11)	(12)	(13)
41							100	10				7	107'00
42 43 44				100.00				100.00					
45			100.00					100.00					
47				100.00				100.00					
48 49													
51 -52		ICHT?		100.00									
53				100.00				100.00					
62 71													
72				100.00				100.00					
73—76 total			9.06	90.94				100.00					
current activity		fem		ntage distribut	tion of person		ge-grou	00.00	s) and sex		100,000		-111-11
category code -	60 & a		all ages	5—9	10—1		15-		30—44	45—59	60	& above	all ages
(1)	(1	14)	(15)	(16)	(17)			8)	(19)	(20)	(0) (0)	(21)	all ages (22)
41			100 00					00 00	(17)	(20)		(21)	(22)
42 43									100.00				100.00
42 43 44 45 46 47							100	00	100.00				
46							100	.00	100.00				100.00
48 49									100.00				100.00
51 52													
53 61									100.00				100.00 100.00
62													.00.00
71 72 mgm2n 1192m									100.00	-			100.00
73—76 total							0	06					
		Mark Wills	Colon of the	CAR MILES		Silver (n	9.	00	90.94	MIL SPENSAL TAR	ii a merekinek		100.00

State : Madhya Pradesh

sub-round: 2

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State: Madhya Prades	sh mie		0.52	0.33		sub-	round: 2	0.35	- 0.29		0.01	rural
625	-1.02	graduate	and above in othe	er subjects-cum	a-addl. dip. or ce	ert. in engin	eering, technolo	ogy, crafts, me	dicine and other	r subjects	3.00	1.45
- 71	1.10		pe	rcentage distri	bution of perso	n-days by a	ige-group (in y	ears) and sex	0180		1172	0.18
current activity category code -	0.95	000	1.03	male	1 50			0.18	0.30		female	0.47
category code -	5-9	10-14	15—29	30-44	45—59	60 & above	e all ages	(5(9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	1 20		1.50	7.58								
43												N 22 0 08
45	94 10											
46			-36.91	-63.09			100.00				Testing.	
48 49 51												
52				100.00			100.00					
53 61												
62 71												
72 73—76			100440	100:00			100+00				100-00	100-00
total	0.11		33.38	66.62	175.7	0.04	100.00	0.13	0.02	0.70	1 13	0.65
17	1 10	grad	luate and above i	n other subject.	s-cum-addl. dip.	or cert. in	engineering, te	chnology, craf	ts, medicine and	d other sul	bjects	1-00
- 57	0-22	D 99	0.28	percentage d	istribution of p	erson-days	by age-group ((in years) and	sex	0-97	1 11	1.04
current activity		female	0.11	0.05	0.10	all pers	ons	0.87	0.31	Unio	0+44	0.72
category code -	60 & above	3980	all ages	5—9	10—1	4 11.28	15—29	30—44	4559	11-11	60 & above	all ages
(1)	(14)	L 07	(15)	(16)	(17)	10.33	(18)	(19)	(20)	15.93	(21)	(22)
41	4-03		2417	0422	0-20	0.78	1-33	1-02	F 40	3.00	1 37	4-70
42 43								66-15				35-30
44 45						7-63				50.55		28 50
46 47	(3)					TEI .	36.91	63.09	(31)			100:00
48												
51								100.00				100.00
53												
62												
72 73—76					HWD-1/0/0							THE RA
total							33.38	66.62				100.00

State ; Madhya Pradesh

sub-round: 1

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ы	II	16	re	78	P

				percen	tage distribut	ion of persor	a-days by age-g	days by age-group (in years) and sex							
intensity	current		5—9			10—14			15—29	7		30_44	1011		
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)		
ull	41 42	8·25 7·13	10.88	9·46 3·84	8.49	6.15	7.65	25.00	1.50	11.83	50.55	2.97	28.59		
	43	62.25	79.33	70-13	66·58 0·55	65.08	66.05 0.78	38·05 1·35	66.35	53·91 1·60	11·38 7·06	63.68	35·50 4·70		
	45 46	4·03 8·91	1.07	2·17 5·31	0.75	0.79	0.76	0.71	1.94	1.40	0.16	3.86	1.87		
	47	3.31		1.78	14.58	3.36	10.57	11.18	0.06	7·20 0·83	12.67	1·97 0·62	7.73		
******	48	4.47	7.80	6.01	6·38 0·51	20·95 0·37	11·58 0·46	16·16 1·72	16·14 0·75	16.14	11.74	18.39	14.80		
	49 51 52		0.28	0.12					0.67	0.37	1·28 0·22	0.44	0.89		
	53	0.55	0.28	0·13 0·59	0·02 0·33	0·10 0·25	0.05	0.59	0·58 2·27	0.58	0.75	0.32	0.55		
	61 62				0.33	0.58	0·42 1·07	1.59	0.87	1.19	0.37	1.49	0.89		
	62 71 72	0.70		0.40	1 13	0.09	0.03		1.90	1.53	0.60	1.58	1.06		
	73—76	0·79 0·31		0·42 0·16		0.11	0.04	0·22 0·01	0.98	0.64	0·56 0·07	1.13	0.83		
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0·05 100·00	100.00		

il	I T	f o	21	72	0

intensity	current activity —		per	centage distribution	of person-days by	y age-group (in yea	ars) and sex			
	code		45—59			60 & above			all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	64.79 0.37	13.40	40.45 0.19	72.56	8.53	45.94	42.18 0.16	5.12	24.22
	43 44	4·63 3.30	50.27 1.79	26.28 2.58	3.30 4.74	64.49	28.75 3.29	23.85	62.43	42.55 2.82
	45 46 47	0.63 5.49	1.35	0.97 3.58	5.86	2.47 1.21	1.02	0.51	2.34	1.39
	48 49	1.72	22.86	0.90 18.02	1.15 9.45	0.32 18.11	0.81 13.05	1.54 12.49	0.23 18.47	0.91 15.38
64.	51 52 53	0.36 0.93 0.25	0.55 1.03	0.45	1.50		0.88	1.01	0.53 0.57	0.78 0.47
	53	1.10 0.87	1.00 0.76 1.02	0.61	0.27 0.81	0.52	0.15 0.69	0.48	0.50 1.35	0.49
	61 62 71	1.48	3.76	0.94 2.56	0.35	1.50 0.76	0.62 0.52	0.75 0.94	1.10	0.92
Paris	72 73—76	0.16 0.23	0.52	0.33		0.84	0.35	0.29	0.01 0.85	0.01
	all	100.00	100.00	0.23 100.00	100.00	100.00	100.00	0.08	0.11	0.10

State: Madhya Pradesh

sub-round: 1

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State : M	adhya Prac	iesn				St	ub-round :	1	1 147				rura
	62						illite	erate	10.30	0.05		1,90	5 43
	23	0.58			percentage di	stribution of p	person-day	s by age-group	(in years) and s	sex		1.10	1 40
ntensity	current activity code		5—9			10—14			15—29	0.31		30—44	0.50
	code	male	female	all persons	male	female	all perso	ons male	female	all persons	male	female	all perso
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41	6.73		100100	0.26	17 38		20.25	1.48	3.00	50.00	2.33	7.1
	42 43 44							29·75 20·25	46.96	45·57 1·64	4.94	85.94	77.2
)- -	45 46 47	(15)						(14)	2.46	2.26	1.14		0.1
	47							29.75	0.70	3-05	43.92	0.88	4.4
opsitio o	48 49 51							10 of above	0.70	3.03		D. 66	0.7
mercian 4	52					is opening con			0.86	0.79			
	52 53 61 62 71 72 73—76								0.00	0.19		0.92	0.8
	71								47 · 54	43.69		8.37	7.5
	73—76 all							100.00	100.00	100.00	100-00		100-
	an							19130		170707	10:45		0.100
	61				1.15		0.20	illite		0.19	0.04	0.43	11-14
ntensity	current				perce	ntage distribu	tion of pe	rson-days by age	e-group (in year	rs) and sex	1 (etc.)	343	1-40
	code		45	5—59		-01	0.01	60 & above	101	0 10	5.74	all ages	0-11
	使用	male		female	all persons	male	11 19	female	all persons	male	1-07	female	all person
(1)	(2)	(15)		(16)	(17)	(18)	0.00	(19)	(20)	(21)	3-29	(22)	(23)
half	41 42		100-00	20.98	20.98					43.13	13.87	4.03	7.41
EI.	43			14.66	14.66					6.87	58-05	68.67	63.3
	45			5 00	- 00				(10)			0.61	1.6 0.5 0.6
	46			5.92	5.92					0.88 33.77 8.67	Wings	1.78	2.9
	48		ionia i	8.40	8.40	india al		50.00	50.00	8.0	TOND.		2.2
	51 52											0.21	0.1
	53											0.21	0.1
	62 71							ur helen Jerman					
enté : Ma	73-76	2)1		50.04	50.04			50.00	50.00	100.00		22.49	20.5
	all	I WHITE CARE AN		100.00	100.00			100.00	100.00	100.00)	100.00	100.00

State : Madhya Pradesh

sub-round: 1

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							literate bu	it below primar	y				
	100				percenta	ge distributi	on of person-	days by age-gro	oup (in years) and sex		1 14	11 1
intensity	current		5-9		10)—14		1	5—29		3	30—44	
	code	male	female	all persons	male fe	emale	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42			11-00	24 (40)			25.25		21.55	58.33	11.14	50:47
er fi	43		100-00	100.00	78·93 1·19	97.09	84·40 0·85	40·35 4·99	78·18 3·43	46·02 4·33	15·87 7·96	36·48 3·59	19·30 7·23
	45 46 47				0.94		0.67	1·64 10·76 1·84	1·20 4·76	1·58 9·86 1·57	0·91 3·29 2·64	4·37 5•34	1·50 3·63 2·20
	48 49				16-16	2-91	11·43 0·67	10.98	4·91 1·57	10.07	4·97 2·59	30.65	9·25 2·16
	51 52 53							0·23 0·43		0·19 0·37	0.64	4.28	0·71 0.53
	61 62 71				1·66 1·12		1.18	1·73 0·54 0·10	1·88 4·07	1·47 0·74 0·69	1·34 0·70 0·04	3·43 0·72	1·69 0·58 0·15
	72 73—76							0.20		0.16	0.72		0.60
	all		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100:00	100.00	100:00	100.00

- 1	iterate	but	below	prin	nar

				percentage	distribution of person	on-days by age-g	group (in years) and	d sex		
intensity	current		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	79.83		74.22	69.23	10 3	68.55	46.47	4.22	40.31
	42 43 44 45	5.93 6.73	100.00	12.53 6.26	3.24 11.39		3.21 11.27	26.33 6135	66.33	32.14 5.82
4	46 47	2.33		2.17	1.56 6.31		6.25	1.11 5.56 2.10	2.13	1.26 5.32 1.80
	48	2.46		21.29	1.58	42.86	2.00	7.25 1.36	13.79 1.01	8.21 1.31
	J Aut				2.60		2.58	0.31 0.37	1.62	0.50
	53 61 62 71	0.58		0.54	2.93	57.14	2.90 0.59	1.53 0.60 0.05	1.30 1.05 1.90	1.50 0.67 0.32
	72 73—76	1.43		1.33	1.12		1.10	0.61		0.52
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

	Madhya Prades) . Fercentag	e distribution of j	(base : p	persons of ea	a week by current of ch sex, age-group a sub-round: 1	nd inten	nsity)	0.06			rura
tate ; I	viadnya Fraues	511				,	literate but below	primary	y			2 92	0.5
	- 61				percenta	ge distribution	on of person-days b	y age-gr	oup (in years) a	and sex		3 00	0.5
ntensity	current -		5—9			10—14			15—29	0.20	30-	44	0.1
	activity code –	male	female	all persons	male	female	all persons	male	female	al lpersons	male	female	all perso
(1)	(2)	(3)	10 44 (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14
(1)	41	(3)	9:13		6.17	17	1.75	50.01	13 75	50-01		11.18	, 310
	42 43							11.34		11.34	49.90		49.9
	44							38.65		38.65			9.1
	46 47 48										9·15 40·95		40.9
	49 51				(
	61 62 71 72 73—76 all					100-00	100-00	100.00	100-00	100.00	100.00	100-00	100-
	97				7.0-	Part and a second	e but below primary	1-31		4-17	0.31		0
	X			perce	ntage distribut	ion of persor	n-days by age-group		rs) and sex	0-03	0.45	100	1
ntensity	current	-		45—59			60 & :	above			-	ersons	
	activity code	r	nale	female	all persons	male		10-77	all persons	male	fema		all persons
(1)	(2)		(15)	(16)	(17)	(18)	(19)	1/01	(20)	(21)	(2:	2)	(23)
half	41	5	50.00		50.00					34.29			34.
	43									20.08			20.
	45									14.94 2.87	(12)		14.
	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76	and a	50.00		50.00					12.88 14.94			12. 14.
	51 52 53												
	61												
	71												

State: Madhya Pradesh

sub-round: 1

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							prima	ary					
intensity	current				percent	age distributi	on of person-da	ys by age-g	group (in years)	and sex			
	activity code		5—9			10—14			15—29			30-44	
	- 43 - 43	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42					4.54	1.88	24.43		22.98	69.45		67.34
	43 44 45				93·75 1·28	22.53	64·26 0·75	43·11 4·45	67 · 54	44·58 4·19	12·30 8·34	69.95	14·04 8·06
	46				1.31	4·54 9·99	2·65 4·14	2·61 7·02 2·66	5.44	2·45 6·93	1·10 1·30		8·06 1·06 1·26 4·41
	48 49 51				1.04	52.15	22.21	10.23	27.02	2·50 11·23 3·25	4·54 2·22		2.15
	52							0·38 0·11		0.35			
	52 53 61 62 71				2.62	1.29	0·53 1·53 2·05	0.10		0·09 1·14	0·41 0·34	30.05	1·30 0·33
	72 73—76 all				100.00	100.00	100.00	0·11 0·12 100·00	100.00	0·10 0·11 100·00	100.00	100.00	100.00

Pri	mary
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				percer	ntage distribution	of person-d	ays by ag	ge-group (in year	s) and sex		
intensity	current		45—59		36	60 & above	9			all ages	
	code	male	female	all persons	male	female		all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	18-65	(20)	(21)	(22)	(23)
full	41 42	79.77		79.77	68.29		11.7	68.29	40.28	2.68	36.84
	42 43 44	6.17		6.17	4.48 13.75			4.48 13.75	34.17 6.00	41.18	34.79 5.46
(0)	45 46 47	10.77		10.77	11.84			11.84	1.76 4.64 3.50	2.68 7.70	1.85 4.92
	48 49	3.29		3.29				11.04 SUV 6	6.07 2.01	39.75	3.18 9.14 1.83
	51 52 53				10-14			70	0.20		0.18 0.05
	61 62				1.64			1.64	0.29	3.09	0.54 0.86
	71 72									2.92	0.26
	73—76 all	100.00		100.00	100.00			100.00	0.06 0.06 100.00	100.00	0.05 0.05 100.00

State : Ma	adhya Pradesl	1	24.55		3-31	su	b-round:1			0.40			rural
	95	1						primary		0.13			0.18
	93		4.00		percer	tage distrib	ution of person	on-days by age-	group (in year	rs) and sex		9781	1-52
intonsitu	current		5—9			10—14	42		15—29	50	7	30—44	1 12
intensity	code	male	female	all persons	male	female	all person	s male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41 42 43		11-00		17-00	-		50.00		50.00		37-40 2-97	31-37
	44 45							11.35		11.35	49.89	19-62	49.89
	46 47				(1,1)			38.65		38.65	9.15	(22)	9-15
	48				un bourdus						40.96		40.96
	49							o or above					
	52					minute danch		sou-quia ph vice	-Koonb (iii ke	rs) and sex			
	61 62 71												
	72 73—76 all				100.00	100.00	100 00	100.00	(00:00	100.00	100.00	100 00	100.00
	77							primary		0.50	0.16		0.14
	M Schoolsensensensensensensensensensensensensens				perc	entage distri	ibution of per	son-days by age	e-group (in ye	ars) and sex		21/88	1,56
intensity	current			45—59			6	0 & above		0.97	1.01	all ages	0.80
	code	(male	female	all persons	100 10	male	female	all persons	male	2.90	female	all persons
(1)	(2)		(15)	(16)	(17)		(18)	(19)	(20)	(21)	20.75	(22)	(23)
nalf	41 42 43 44 45 46 47 48 49 51 52 53		50.00		50.00		4.81	40 08 - 2 Lt	20.20	24.28	18,08	27.18 6.66	34.28
	44				145					20.08			20.08
	46									14.94 2.88			14.94 2.88
	48		50.00		50.00					12.88 14.94			12.88 14.94
	51		30.00		30.00					17.74			14.94
	53 61												
	62												
	71 72						p-comi						
	73—76 all		100.00		100.00					100.00			100.00

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 1

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							midd	le					
ntensity	current				percenta	ge distributio	on of person-day	s by age-gro	up (in years)	and sex			
mensity	activity		5—9			10—14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41							21.24		19.90	47.35	43.97	46.96
	42 43 44 45				88.18 5.09		83.91 4.84	40.68 2.14 5.26	86.20	43.47 2.01 4.93	2.90 18.08 0.61	27.38 6.66	5.76 16.76 0.54
	46 47							5.84 9.10		5.47 8.53	4.03 20.75		3.56 18.33
	48				1.92	100.00	1.83 4.84	9.34 3.36 0.72	8.13 5.67	9.27 3.51 0.68	1.18		1.04 2.56
	49 51 52 53							1.03		0.97	1.01	21.99	0.89
	61				4.80		4.58	0.21 0.21		0.20 0.20	0.16		0.14
	71 72										1.03		0.91
	73—76 all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00]

		*	**	
ווו	11	In	1	P

ntensity	current			percen	tage distribution of pe	erson-days by age-	group (in year	s) and sex		
	code	_	45—59			60 & above			all ages	
		male	female	all persons	male	female	ail persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	76.55		76-55	38.46	11-29	38.46	30.90	19.62	30-07
	42 43 44 45	11.09		11.09	23.08		23.08	29·53 6·98 3·83	57·40 2·97	31·57 6·70 3·55
	46 47							4·62 11·02		4·28 10·22
	48	2.84		2.84				6·27 2·81	4·26 5·94	6·12 3·04
	51				38.46		38.46	1·20 0·90	10-11	1·12 0·83
	52 53 61 62 71	5.97		5.97				0·56 0·72 0·17	9.81	1·23 0·66 0·16
	72	3.55		3.55				0.49		0.45
	all	100.00		100.00	100.00		100.00	100.00	100.00	100.00

tage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education,

	adhya Pradesi	-					seconda	PV					
	62					to a distallantia			um (in voore)	and say		_	19.53
intensity	current				percen		on of person-day	s by age-gro	15—29	and sex		30—44	
	activity code		5—9		<u> </u>	10—14		C			male	female	all persor
	49	male	female	all persons	male	female	all persons	male	female	all persons			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42 43							18.81		18.81	24.04		24.04
	43							45.00 1.63		45.00 1.63	2.25		2.25
	44 45							4.47		4.47			
	46 47							19.38 0.81		19.38 0.81	67.85		67.85
	48 49									0.61			
	49 51 52										5.85		5.83
	53 61							6.26		6.26 3.64			
	62 71												
	72												
	73—76 all							100.00		100.00	100.00		100.00
							-						
intensity	current						secondary			33.43			
	activity				percer	itage distribution	on of person-day		up (in years)	and sex			
			45—5				60 & abo				all ag	A	
	48	male	femal	e all p	ersons	male	fema		ll persons	male	164 411	nale	all person
(1)	(2)	(15)	(16) ([17]	(18)	(19))	(20)	(21)		(22)	(23)
full	41							9.31		19.74			19.7
	42 43									37·10 1·74			37.1
	44 45									3.69			3.6
	46 47									27.88			27.8
	48				male					0.67			0.6
	51									1.02			1.0
	52 53									5·16 3·00			5·10 3·0
	61 62									3.00			3.0
	71												

State : Madhya Pradesh

sub-round : 1

- July 1	auliya Fradesi	11					sub-round: 1						rura
	65					graduate & ab	ove in other subje	ects					
ntensity	current -			percentag	ge distribution of	person-days by	age-group (in ye	ears) and se	ex	3.10			5.16
	activity		5—9			10—14			15—29)		30-44	1.01
	47	male	female	all perso	ons male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2).	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41 42 43							65.22		65.22			7-24 34-10
	44 45							9.31		9.31			
	46 47												
	48					unic					100.00		100.00
	51			2.0									
	53 61 62							25.47		25.47			
	71 72												
	73—76 all							100.00		100.00	100.00		100.00
	31					grad	luate & above in o		ete				100.00
	61				percentage d		erson-days by ag			ex			
ntensity	current		4	5—59			60 & above				all	ages	
	activity	male	fen	nale	all persons	male	female		persons	male		emale	all persons
(1)	(2)	(15)	(1	6)	(17)	(18)	(19)		(20)	(21)		(22)	(23)
alf	41 42							1 10		38.99	7.38		38.99
	43 44 45									5.57			5.57
	46 47	(5)								40.21			40.21
	48												
	51 52												
	53 61									15.23			15.23
	62									13.23			15.23
	72 73—76												17
	all	partie to be	14-1-12				tela telapan	TILCIAN	And the same	100.00			100.00

(base: persons of each sex, age-group and intensity)

State: Madhya Pradesh sub-round: 2

	87					() i	lliterate		0- ort	6.67		3013	31-10
**********	and the same	4-53	1	percentage distri	bution of per	son-days by	age-group (in y	ears) and sex	10.00			20124	10.7%
intensity	current	18183	5—9		0.72	10—1	4		15—29	8.92		30—44	6.10
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42	5.22		2.79	4.66	0.20	2.55	17.33	3.23	9.53 0.01	47.48 0.04	7.69	27.67 0.02
MAIN.	43 44 45	71.22	100.00	84.60	55.53 1.81	52.93 0.89	54.31 1.37	30.52 2.42 4.67	58.09 2.67 2.22	45.78 2.55 3.32	9.22 6.15 0.76	52.58 2.20 2.49	30.79 4.19 1.62
	45 46 47	13.06		7.00	5.52 9.47 4.10	1.93 14.66 3.16	3.83 11.93 3.66	11.96 3.25	3.53	7.29 1.70	7.58	2.53	5.07 0.67
	48 49	8.75	1	4.68	11.62 2.39	8.86 7.84	10.32	16.18 5.92	13.58	14.74 4.68	13.78 4.56 1.79	15.62 4.54 0.69	14.70 4.55 1.14
	51 52	1.75		0.93	0.33	0.66 2.57	0.17 0.48 1.21	1.25 0.57 1.61	0.43 1.65 4.46	0.80 1.17 3.19	0.54	1.17	0.85
	48 49 51 52 53 61 62 71 72				2.38 1.42	3.60 2.07	2.95 1.73	0.63 2.19	0.76	0.70 2.62	1.35 2.66	1.86 3.64	1.60 3.15
	71 72				0.44	0.32	0.38	0.63	1.51	1.12	0.97	1.54	1.26 0.27
	73—76 all	100.00	100.00	100.00	100.00	0.31	0.15	0.87	100.00	100.00	100.00	100.00	100.00

v server il	literate
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			perce	entage distribution	of person-days by a	ige-group (in year	s) and sex		11 24	8,25
intensity	current	*	45—59			0 & above	1.73	0.35	all ages	17-37
	activity	male	female	all persons	male	female	all persons	male	female 18	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	a:01 (22)	(23)
full	41 42	61.61	6.32	36.09	62.42	4.23	43.38	39·47 0·01	5·14 0·01	22·58 0·01
	43 44	3·20 6·39	59·93 3·68	29·39 5·14	2·73 12·24	59·64 3·95	21·35 9·53	17·96 5·34	56·32 2·53	36·82 3·96
	45		2.30	1.06	0.37	3.57	1.42	2.01	2·35 4·09	2·18 6·30
	46 47	5.74	3·73 0·18	4·81 0·45	6·59 0·23	0.77	4·69 0·16	8.44	0.51	1.17
	48	9·76 2·68	11.99	10·79 4·65	5·78 2·70	15.66	9·01 2·03	12.59	13.59	13·08 4·25
	49 51 52 53 61	2.15	0·23 0·40	1.26	0.80		0.54	1·42 0·50	0·43 1·07	0·93 0·78
	53	0·67 2·41	1.77	0·55 2·12	5.05	6.10	5.39	2.00	3·31 1·67	2.65
		1.09	1.88	1.44	0·15 0·32	1·96 2·11	0.74	1·11 2·04	2.75	2.39
State : M	62 71 72	1.51	0.87	1.21	0.06	1.10	0.40	0.85	1.27	1.06
	73—76 all	0·18 100·00	0·82 100·00	0·48 100·00	0·56 100·00	0·26 100·00	0·46 100·00	100.00	0·54 100·00	0·45 100·00

TABLE (9) Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education.

(base: persons of each sex, age-group and intensity)

State : M	adhya Pradesh		1.31			1.31	sub-	round: 2		0.40				rural
V	61		1/35		7-14	1.124	ill	literate	5-11	0.00	2.03		3-24	594
intensity	current activity —				percei	ntage distribut	ion of person-	days by age-	group (in yea	rs) and sex	5-00		3-11	177
	code		11	5—9	0.40	1-26	10—14	lu		15—29	0.130		30—44	8 32
		male	2.76	female	all persons	male	female	all persons	s male	female	all persons	male	female	all persons
(1)	(2)	(3)	3 4	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41 42		15.70		3198	1-00	. 13-3		36.36	1-45	21.19	12.16	19.02	17.50
	43 44					50.00	50.00	50.00		38.04	15.87	15.31	24.35	22.35
	45									8.51	3.55	2.48 12.82	7.09	0.55 8.36
	46									1503	(51)	9.01	(22)	1.99
	48				(c) 05(c				17.32	3.46	11.54		3.18	2.48
	49 51 52									1.73	0.72	1.73		0.20
	53 61								32.68	20.24	27.49		11.24	0.38 8.75
	62 71 72					50.00	50.00	50.00	13.64	2.88	9.15	28.69	10.37	13.75
	72									23.31	9.77	20.80	24.75	23.89
	73—76 all					100.00	100.00	100.00	100.00	1.73	0.72 100.00	100.00	100.00	100.00

7.70	interate 3 10
percentage distribution of p	person-days by age-group (in years) and sex

						the second contract of the second					
intensity	current		4559	0.31	11.00	60 & above	0 %	all ages			
	code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
half	41	50.00		25.69		17 56	3.37	32.92	10.12	18.19	
	42 43 44 45	14.98	50·00 8·82	24·30 7·70 4·29		41.44	40.66	7·56 7·02 3·53	34·41 6·48	24·89 2·49 5·44	
	46 47							2.48	(13)	0.88	
	48				50.00	8.56	8·40 0·94	4·00 0·17	2.86	3·27 0·06	
	49 51 52 53	17.83	27.72	9.17			12-120	8.02	0.16	0·10 2·84	
	61	4.53	37.72	20.66		41.44	40.66	8·46 7·07	20·24 5·51	16.42	
	62 71		3.46		50.00		0.94	6.67	3.15	4.40	
	72 73—76	12.66		8-19		5·94 2·62	5·83 2·57	11.10	16·65 0·42	14.68	
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

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TABLE (9)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

1				
	CHA	-4-	Mandhan	Pradesh
	SL	ELC	Madnia	Llaucsu

sub-round: 2

literate	but l	below	primary
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	- 61			perce	ntage distribut	ion of person-	days by age-gre	oup (in years) and sex	10.01			11.70
intensity	current		5—9			10—14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full		20/0	10		5.20	48.09	17.70	18.11		16.04	51.85		49.31
	41 42 43 44 45		100.00	100.00	64.21	46.20	58.96	38.74 7.20 1.10	32.40 11.29	38.01 7.67 0.97	8.18 6.85	38.77 26.40	9.70 7.82
	45 46 47				2.88 11.10		2.04 7.87	7.98 2.28	2.84	7.40	4.21 6.38		4.00
	48				11.41 3.02	5.07	9.56 2.14	11.52 2.53 0.37	31.17 3.28	13.77 2.62 0.33	5.96 1.98 3.89	13.04	6.31 1.88 3.69
	51 52 53				1.44		1.02	2.84 2.06	4.30	2.51 2.31	0.24	21 70	0.23 3.65
	52 53 61 62 71				0.74	0.64	0.71	1.55 0.73	3.79 8.27	1.81	2.02 0.95	21.79	2.99 0.90
	72							2.99	2.66	2.95	1.27		1.20 2.26
	73—76 all		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

literate but below primary

	gurrent	percentage distribution of person-days by age-group (in years) and sex											
intensity	current		45—59			60 &	k above		a	all ages			
	code	male	female	all persons	male	10.00 te	emale	all persons	male	female	all persons		
(1)	(2)	(15)	(16)	(17)	(18)		(19)	(20)	(21)	(22)	(23)		
full	41	59.69		59.69	94.89			94.89	41.05	14.6	38.71		
part.	42 43 44	2·79 10·60		2·79 10·60					21·85 6·49 0·61	40·35 10·00	23·48 6·80 0·55		
	45 46 47	0.95		0.95	1.55			1.55	5·21 4·01	1.38	4.88		
	48	6.41		6·41 2·63 5·24	(emal) 1.22			kerede ut	7.36	18.92	8·38 2·51		
	49 51	5·24 2·79		2.79					1.82	30 -44	1·66 2·00		
	51 52 53	6.18		6.18					1.98	2·09 5·57	1.99		
	61	0.48		0.48					0.70	4.21	1.01		
	71 72	1.29		1.29	3.56	- 5		3.56	2·01 0·91	1.29	1.94		
	73—76 all	0·95 100·00		100.00	100.00	Ex oh Core	A interest	100.00	100.00	100.00	100.00		

Table (9)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State : M	adhya Pradesh	Tal	4		(ouse . perse		x, age-group a	ind intensity)	1-31					rural
						literate but	below primary						34	Tol
intensity	current			perce	entage distribu	tion of person	n-days by age-	group (in yea	ars) and sex					1 31
	activity code		5—9		7.3	10—14			15—29			30	44	1,150
	40	male	female	all persons	male	female	all persons	male	female	all persons	_	male fe	male	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)	(14)
half	41 42 43	10.0			17-12 1-16	194-194-194-194-194-194-194-194-194-194-		50.05				· · · · · · · · · · · · · · · · · · ·	77	
	44 45							50.05		50.05				
	45 47													
	48					50.00	50.00							The between
	51 52													
	53 61 62							38.87 11.08		38.87 11.08				
	71 72					50.00	50.00					1	00.00	100.00
	73—76 all		FLACUA	(E) 00	(00,00	100.00	100.00	100.00	100-00	100.00			00.00	100.00
	1				0.51	literate bu	t below primar	y	4 54			n e		100
				percei	ntage distribut	ion of person	-days by age-s	group (in yea	rs) and sex			9	21 27	2 00
intensity	current			45—59			60 & abo	ve		1 2		all ages		7.34
	code	male		female	all persons	male	fer	male	all persons	male		female	13504	all persons
(1)	(2)	(15)		(16)	(17)	(18)	(19)	(20)	(21))	(22)		(23)
half	41 42 43	50.0	0	100.00	50.00	50.	00	18 11	50.00	30.5	6	9 Mg	15	24.48
	44 45	50.00)		50.00					35.4	0			15.58 12.77
	46 47	(1)	- /-											
	48											19.6	2	3.91
	51 52													
	53 61					50.00	Depart parties		50.00	14.6 15.1				11.70 12.10
Pana	62 71									4.3	1			3.45
State : M	72 73—76											80.3	8	16.01
	all	100.00			100.00	100.0	00		100.00	100.0	0	100.0	0	100.00

State : Madhya Pradesh

sub-round: 2

rural

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						prim	ary						
	ė)			percent	age distribution	of person-da	ys by age-group	(in years)	and sex	30°6a			90.03
intensity	current		5_9			10—14			15—29			30-44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42	50.00			7.81		6.64	23.73		19.96	54.91 2.83	8.12	52.64 2.70
	43 44 45				57.57 13.48 3.19	91.17	62.57 11.47 2.71	45.41 4.17 1.25	61.59	47.98 3.51 3.60	16.05 9.28	77.25	19.01 8.83
	46 47				110			4.64	150)	3.90 2.84	2.09		1.99 4.25
	48				12.72	8.83	1.32	6.22 5.21	1.94 12.78	5.54 6.41	4.22	8.59	4.43
	51 52 53 61							0.22	6.88	0.45 2.86	0.43	6.04	0.29
	61 62 71				2.12 -		1.81	2.10 1.09 1.46	min en 0.00	0.92 1.23	4.32		4.11
	72				3.11		2.65	0.63	0.77	0.65	0.20		0.19
	73—76 all				100.00	100.00	100.00	0.18	100.00	0.15	100.00	100.00	100.00

	11		

intensity	Current		45—59			50 & above			all	ages	
	activity	male	female	all persons	male	female	all persons	male		female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	20 00	(22)	(23)
full	41 42	43.43		40.20	63.61		63.61	34.69 0.87		0.96	30.78 0.77
	42 43 44 45	4.77	100.00	7.42 4.41	6.85	10.00	6.85	32.48 6.62 0.89		68.54	36.67 5.85
	46 47	19.30		17.87	11.88		11.88	2.97 4.95		11.00	2.13 2.63 4.38
	48	16.16		14.96	8.83		8.83	4.68 5.32		3.39 9.25	4.53 5.78
	51 52 53	6.13 5.65		5.68 5.23	0.03		0.03	0.26 0.89 2.83		0.72 4.98	0.31 0.78 3.08
	61 62 71	1.11 3.45		1.03 3.20				0.64 1.19			0.56 1.05
	71 72 73—76							0.63		0.56	0.62
	all	100.00	100.00	100.00	100.00		100.00	100.00		100.00	100.00

State : M	adhya Pradesh	100 00	100,00	(base : person	sub-roun	ge-group and intensity) d:2) 10000	0.0			rural
intensity	current —				prima			191			1.10
	activity code —	liit	percen	tage distribution	of person-days l	by age-group (in years)	and sex	_ 00		61.86	2 10
	7	5_		1	0—14		15—29	10.7		30—44	II .
-		male fem	ale all persons	male f	emale all per	rsons male	female	all persons	male	female all	persons
1)	(2)	(3) (4)	(5)	(6)	(7) (8) (9)	(10)	(11)	(12)	(13)	(14)
nalf	41 42 43	Ťħ.		been		50.00	le le	50.00	50.00	11.10	50.00
	44 45					30.00		50.00			
	46 47 48								50.00		50.00
	49 51 52 53				tiger.	50.00		50.00			
	61 62 71					50.00		50.00			
	72 73—76 all		3	the so	196.90	100.00	100-05	100.00	100.00		100.00
					primary	100 0.00		0.43	Dr. Mil		(1
	H		percei	ntage distribution		by age-group (in years)) and sex				, , , , , , , , , , , , , , , , , , ,
itensity	current		45—59			60 & above		all ages			
	activity code	male	female	all persons	male	female	all persons	male	femal	e all p	persons
1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22))	(23)
alf	41	50.00		50.00			Y Y	19.03			19.03
	42 43 44 45 46	50.00		50.00				30.97 6.89			30.97 6.89
	46 47 48							12.14			12.14
	49										111111
	51 52 53							30.97			30.97
	61 62 71 72										

TABLE (9)—Percentage distribution of persons-days (by intensity) in a week by current activity category, sex, age-group and general education

State : Ma	adhya Pradesl	h			(base : per		x, age-group und: 2	and intensity)	100:00	100,00		100 00	rural
	- 17					m	ddle					50.00	0.45
	01			perce	ntage distributi	on of person-d	ays by age-g	roup (in years)	and sex	4.33			9. 95
intensity	current		5—9			10—14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41					300		14.92	50.00	14.29	53.04		50.76
	41 42 43 44				71.38	100.00	87.86	48.23	46.44	48.17 5.76 6.52 2.12 6.16	12.05	100.00	16.98
	44 45							- 6.02 6.81		5.76 6.52	13.25	100.00	10.98
	46							2.22	45.40	2.12	20.23		19.36
	47 48							6.81 2.22 4.41 1.70 4.12		1.03	20.23 5.16		4.94
	49 51						-		6.80	4.23	5.31		5.08
	52 53							0.17		0.18 7.74	3.01		2.88
	61 62				emiase distribu			8.09 1.27	y may est	0.06			
	71				28.62	. "	12.14		1.36				
	72 73—76							2.02		1.93			100.00
	all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	33 38					+	middle						
	J.I.							by age-group (i	n years) and	Sex			0140
	2			45—59	percentage	instribution of	60 &		n years) and	Sen	9 · 48	ill ages	7 10
intensity	current activity code		nale	female	all persons	male		female	all persons	male		female	all persons
743	- Charles		-		(17)	(18)		(19)	(20)	(21)	3.05 1.72	(22)	(23)
(1)	(2)	-	(15)	(16)		(10)		50.00	(20)	26.84		(2-)	25.14
full	41 42	8	1.20		81.20						38,7B	C1 11	
	43									36.71 6.29	48:25	64.44 9.55	38.45 6.49 4.66
	45									4.97			4.66 1.52
	41 42 43 44 45 46 47	(a) 13	2.29		12.29				(10)	1.62 7.37		22.04	8.29
	48 49					157.	45 Un licizota		57.45	2.16		3.30	1.52 8.29 2.03 3.03 0.71 0.73 5.97 0.87
	51 52				2.05					0.76 0.78		30-44	0.71 0.73
	53	- 2	2.05 4.46		4.46					6.37 0.92			5.97
	61 62									0.59		0.66	0.60
	71 72					42.	55		42.55	1.61			1.51
	73—76	U.	00.00		100.00	2191-11	mid + 2					100.00	100.00
	all	10	00.00		100.00	100.	00	o and intensity	100.00	100.00	SII SALIINA	100.00	1

	TABLE (9)—Percentage distribution of	person-days (by int	tensity) in a week by	current activity category,	sex, age-group and general education
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tate : Ma	dhya Prade	sh			(base : pers	ons of each sex, a sub-round		and intensity)	42.55	100.00		100100	rural
	2					midd				0.39		0.66	0.60
tensity	current			percen	tage distribution	n of person-days	by age-gro	oup (in years) ar	nd sex	6.37			5.97
	activity		5—9)	2.05	10—14			15—29	0.76		30—44	0.71
		male	female	all persons	male	female all	persons	male	female	all persons	male	female	all persons
1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
alf	41										48.25		48.25
	42 43							50.00		47.90	38.78		38.78
	44 45							50.00		47.90	3.05		3.05
	41 42 43 44 45 46 47								(10)	1317	1.72		1.72
	48 49								50.00	2.10			
	51 52												
	53										6.48		6.48
	61 62 71								50.00	2.10			
	72 73—76							Mariaa *	100.00	100 00	1.72		1.72
	all	1	1		100100	100'00	100.00	100.00	100.00	100.00	100.00		100.00
	13					mid	dle	3.05	1.50	0.06			E .
	1			per	centage distrib	ution of person-da	ys by age	group (in years		1.21			
intensity	currer	nt.		45—59			60 & ab	The state of the s		0.18	al	l ages	5.08
mensity	activit	у –	nale	female	all persons	male		female	all person	s male	3.16	female	all persons
(1)	(2)		(15)	(16)	(17)	(18)		(19)	(20)	(21)	30.25	(22)	(23)
half								6.92	-	35.2	7 19 38	100:00	34.94
	41 42 43									10.3	0		10.2
	44					50.00			50.00	31.5	0		31.22 10.2
MIL .	45 46									(11) 2.2			2.2
	47 48									pp beiseo1.2	5 ump	50.00	1.2
	49 51											30-14	0,4,
Marchael S	52									4.	73		4.6
1	61											50.00	0.4
	71 72					50.0			50.00	4.4	12		4.3
	73—7	76				50.0	1		30.00	4.4	+4		4.36

							secondary						
intensity	current			perc	entage distri	bution of pers	son-days by age-g	roup (in year	s) and sex				
2	activity –		5—9			10—14			15—29			30-44	
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41							21.81		19.64	31.90		31.90
	42 43 44 45							33.54 3.66		30.21 3.30			
W	46 47							24.03	94.96	31.05	63.30		63.30
interestr.	48 49 51							0.56 0.52	Ill Phrsons	0.51 0.47	4.80		4 96
	52 53 61 62 71							1.67 4.50 9.60 0.11	5.04	2.01 4.06 8.65 0.10	4.80		4.80
	72 73—76 all							100.00	100.00	100.00	100.00		100.00
	622						secondary						
intensity	current			45—59	entage distri	bution of pers	son-days by age-gr		s) and sex		1	all ages	
interisity	activity	male		female	all persons	male	female	L	persons	male		female	all persons
(1)	(2)	(15)		(16)	(17)	(18)	(19)		(20)	(21)		(22)	(23)
full	41							10.00		23.66			21.70
	41 42 43 44									27.38 2.99			25.13 2.74
(1)	45 46 47									- 00		1())	(10)
	47 48									31.22		94.96	36.49
	48 49 51 52									0.46 0.43 2.25		5.04	0.4: 0.3: 2.4:
interrity	53									3.68 7.84			3.3 7.2
	62 71									0.09			0.0
	71 72												

State : M	adhya Pradesh	ly.					sub	round: 2						rural
	(2) (1)						se	condary				13		11.1
ntensity	current				pe	rcentage di	stribution of	person-d	lays by ag	ge-group (in yea	rs) and sex	8	12.09	131
	code		5—9		2=0	10-	-14			15—29	9 1	19	30-44	0.25
	48	male	female	all persons	male	fema	all all	persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41 42 43 44 45 46								50.00		50.00	50 78		22.11
	44								50.00		50.00			
1)	45													
	47 48													
	49 51 52													
	53													
	62 71													
	72 73—76 all								100.00	1001:00	100.00			
-	45 45						secondary		0.11		0.10			
	33			percentage	distribution	of person-	days by age-	group (in	years) an	d sex	1 00			*
ntensity	current		-	45—59				60 & a	bove	2.494	0.33	all ag	es	
	activity code	male	fem	nale	all persons		male	fema	ale	all persons	male	fema	le	all persons
(1)	(2)	(15)	(16)	(17)		(18)	(19	9)	(20)	(21)	(22	2)	(23)
nalf	41 42 43								7,106		50.00			50.00
	44 45										50.00			50.00
	46 47													
	48													
	51 52													
										are land seaf				
	62 71													
	72 73—76													
	all										100.00			100.00

TABLE (9)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education	7
(base: persons of each sex, age-group and intensity)	

	adhya Pradesh					graduate an	d above in other su	ubjects		3-37			
ntensity	current				percentage dist	-	erson-days by age-		vears) and se	x			
Hichsity	activity		5—9			10—14			15—29	/		30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
ull	41												
	42 43							7.51		7.51	9.30		9.30
	44							7.51 24.42		24.42			
	46							68.07		68.07	76.39		76.39
	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 all			20									
	51			No. and							10.64		10.64
	52 53										1.57		1.57
	61 62												
	71								709.00		2.10		2.10
	73—76							100.00	100 00	100.00	100.00		100.00
	an							S.S. V. Philosophia					
	VI 23					-	and above in other	1007/ 1 10	13.47	131 32			w I
	73			percenta	ige distribution	of person-da	ys by age-group (in years) ar	nd sex		1138		1 18
ntensity	current		45—	-59			60 & above					ages	
	code	male	fema	le all	persons	male	female	ž.	all persons	male		nale	all persons
(1)	(2)	(15)	(16	5)	(17)	(18)	(19)		(20)	(21)		22)	(23)
11	41		10/100	100.00									
	42									7.17 1.72			7.17 1.72
	44 45									5.59			5.59
	41 42 43 44 45 46 47								-	74.49		3	74.48
	1											the state of the s	
erally.	48									8.21			8.21
erejā.	49												0.21
eradiy.	49 51 52 53									1.21			1.21
crisity	49									1.21			1.21

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

	61			1.	ousehold nor	capita monthly	expenditure gro	oun : Rs O (00-10.99	# W.			
	- 33						son-days by age-			1 1 3			1.3
	31 -			per	centage distri		on-days by age-	group (m ye	15—29	251		30—44	
ntensity	current activity		5—9	1		10—14					male	female	all persons
	code	male	female a	ill persons	male	female	all persons	male	female	all persons	SOUND E	(13)	(14)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	39.89
full	41			1							53.17		
	43		10.00	100.00							10.95	83.33	20.83 8.21
	41 42 43 44 45 46 47 48								11.98 22.49	6.61 12.41	24.13	16.67	22.26
	46							42.41	53.06	48.28	10.16		7.62
	49								33.00	40.20			
	51 52			bespoor all							1.59		1.19
	52 53 61						THE RESERVE OF SERVE	48.12	VIVE VOE	21.58			
	62						,	9.47	12.47	11.12		-	
	71 72 73-76					,				700 00			
	72 76												
	73-76 all		100.00	100.00				100.00	100.00	100.00	100.00	100.00	100.00
	73-76 all		100.00		1.11		annow distance areas	100.00	/			100.00	100.00
	73-76 all		100.00	ho	- 11		expenditure grou	100.00 up Rs. 0.00	_10.99			100.00	100.00
	all			ho	- 11		n-days by age-gro	100.00 up Rs. 0.00 oup (in year	_10.99		100.00		100.00
ntensity	all		45—5	ho percer	ntage distribu	tion of person	a-days by age-gre	100.00 up Rs. 0.00 oup (in year	—10·99	100.00	100.00 all	ages	172
ntensity	all	male		ho percer	- 11	male	1-days by age-gro 60 & a	100.00 up Rs. 0.00 oup (in year above	-10·99 rs) and sex	100.00 male	100.00 all	age s emale	all persons
ntensity	current activity		45—5	ho percer	ntage distribu	tion of person	a-days by age-gre	100.00 up Rs. 0.00 oup (in year above ale a	—10·99	male (21)	100.00 all	ages	all persons (23)
ntensity 1 full	current activity code (2)		45—5 fema	ho percer	ntage distribu	male	1-days by age-gro 60 & a	100.00 up Rs. 0.00 oup (in year above	-10·99 rs) and sex	100.00 male	100.00 all	ages iemale (22)	all persons (23) 17.07
1	current activity code (2) 41 42 43		45—5 fema	ho percer	ntage distribu	male	1-days by age-gro 60 & a	100.00 up Rs. 0.00 oup (in year above ale a	-10·99 rs) and sex	male (21) 34·81	100.00 all	age s emale	all persons (23) 17.07 19.41 3.52
1	current activity code (2) 41 42 43 44 45		45—5 fema (16)	ho percer	ntage distribu	male	1-days by age-gro 60 & a	100.00 up Rs. 0.00 oup (in year above ale a	-10·99 rs) and sex	male (21) 34·81 7·17	100.00 all	ages Temale (22) 38·10 4·90	all persons (23) 17.07 19.41 3.52 2.50
1	current activity code (2) 41 42 43 44 45 46 47		45—5 fema (16)	ho percer	all persons (17)	male (18)	60 & a fema	100.00 up Rs. 0.00 oup (in year above ale a	—10·99 rs) and sex Ill persons (20)	male (21) 34·81 7·17 15·79	100.00 all	ages [emale (22) 38·10 4·90 12·70	all persons (23) 17.07 19.41 3.52 2.50 14.22
1	current activity code (2) 41 42 43 44 45 46 47		45—5 fema (16)	ho percer	all persons (17)	male (18)	fema	above ale a	—10·99 rs) and sex Ill persons (20)	male (21) 34·81 7·17 15·79	100.00 all	ages Temale (22) 38·10 4·90	all persons (23) 17.07 19.41 3.52 2.50
1	current activity code (2) 41 42 43 44 45 46 47		45—5 fema (16)	ho percer	all persons (17)	male (18)	fema	100.00 up Rs. 0.00 oup (in year above ale a	-10·99 rs) and sex (20)	male (21) 34·81 7·17 15·79	100.00 all	ages [emale (22) 38·10 4·90 12·70	all persons (23) 17.07 19.44 3.52 2.56 14.22
1	current activity code (2) 41 42 43 44 45 46 47		45—5 fema (16)	ho percer	all persons (17)	male (18)	fema (1)	100.00 up Rs. 0.00 oup (in year above ale a	-10·99 rs) and sex (20)	male (21) 34·81 7·17 15·79 21·30 1·04	100.00 all	ages 'emale (22) 38·10 4·90 12·70 39·20	all person (23) 17·07 19·41 3·52 2·55 14·22 30·42 0·51
1	current activity code (2) 41 42 43 44 45 46 47		45—5 fema (16)	ho percer	all persons (17)	male (18)	fema	100.00 up Rs. 0.00 oup (in year above ale a	-10·99 rs) and sex (20)	male (21) 34·81 7·17 15·79 21·30	100.00 all	ages [emale (22) 38·10 4·90 12·70	all persons (23) 17.07 19.41 3.52 2.50 14.22

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 1

rural

				househo	old per capita	, monthly ex	penditure group .	Rs. 11.00—	20.99				
				percentag	e distribution	of person-c	lays by age-group	(in years)	and sex				
intensity	current		5—9			10—14			15—29	17.00		30—44	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42				*			15.42 0.43	0.22	8.26 0.23	37.46	0.39	18.95
	43	54.66	45.38	51.40	64.92	49.58	57.81	28.43	50.47	38.80	8.22	44.17	26.17
	44							2.26	1.17	1.75	14.22	1.13	7.69
	45	6.06		3.94	1.11	1.74	1.40	1.37	4.14	2.67	1.21	11.22	6.21
	46	15.81		10.27	19.99	2.32	11.80	25.10	5.72	15.98	16.75	5.11	10.94
	46 47	17.41		11.31	3.19		1.71		0.56	0.26	0.67		0.34
	48	2.61	52.31	20.03	9.20	40.45	23.68	19.84	29.14	24.22	16.16	25.58	20.86
	49							2.55	1.91	2.25	2.93	8 42	1.47
	51								1.34	0.63	0.97	1.64	1-30
	49 51 52 53 61		2.31	0.81	0.23	0.26	0.25	0.30	0.68	0.48	0.25	0.08	0.17
	53							1.02	1.25	1.13	0.43	4.72	2.57
	61				1.36	1.06	1.22	2.66	0.68	1.72		2.07	1.03
	62 71					4.59	2.13	0.62	1.99	1.27	0.15	2.58 0.25	1.36 0.12
	72 73-76	3.45		2.24					0.57	0.27	0.43	1.06	0.74
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

household per capita monthly expenditure group: Rs. 11.00-20.99

percentage distribution of person-days by age-group (in years) and sex

intensity	current		45—59			60 & above			all ages	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	50.70	,	32.83	35.83		20.17	27·99 0·14	0.22	15·28 0·08
	43	4·81 1.96	40.08	17·24 1·27	11.70	42·08 3·53	18·40 8·13	20·73 6·04	46·38 0·96	32·47 3·72
	45 46	2·44 9·44	6.68	3.94 8·50	17.45	11.92	15.03	1·53 18·48	6·59 5·43	3·85 12·51
	47	21.10	29.73	24.14	3·75 25·60	32.16	2·11 28·46	1·03 17·74	0·20 29·51	0·65 23·12
	49 51	0·50 1·92	5·78 0·22	2·36 1·32				1·85 0·67	1.39	1·64 0·87
	52 53	0·24 1·98	0·46 7·54	0·32 3·94		A. Sadaja iz	to seek to be	0·25 0·85	0·38 3·12	0·31 1·88
	62	0·50 4·41	1·13 1·59	0·72 3·42	5.67	9.61	4·20 3·19	1·12 1·33	1·62 2·33	1·35 1·79
	71 72 73-76					0.70	0.31	0·20 0·05	0·09 0·62 0·06	0·04 0·39 0·05
	all	100-00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group.

(base: persons of each sex, age-group and intensity)

State : N	ladhya Pradesh					(base . pers	ons of each sex, sub-round		and intensity)		*		rural
				hous	ehold per cap	ita monthly	expenditure grou	up : Rs. 11	.00—20.99				
		-	31	percen	tage distribut	ion of perso	on-days by age-	group (in y	ears) and sex		**		
ntensity	current		5—9			10—14	×		15—29			30—44	
	activity , code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41										27.20		27.20
	41 42 43 44 45 46										50.00		50.00
	47 48 49					27					22.80		22.80
	51 52 53 61												
	62 71 72 73-76										100.00		100.00
				housel	ald non agnit	a monthly a	xpenditure group	. Do 11.0	0 20.00				
							n-days by age-gr						
ntensity	current		45-				60 &				all	ages	
	activity code	male	fem	ale all	persons	male	fer	nale	all persons	male	fem	nale	all persons
1	2	(15)	(1	16)	(17)	(18)	(19)	(20)	(21)	(2	.2)	(23)
half	41 42									27 · 20)	-	27.20
	43 44 45									50.00)		50.00
	46 47			*									
	48 49 51 52 53									22.80)		22.80
	61			4									
	62 71 72 73-76												
To be Carried	all			And the second						100.00			100.00

Table (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group.

(base: persons of each sex, age-group and intensity)

State : Madhya Pradesh . sub-round : 1

household per capita monthly expenditure group : Rs. 21.00—33.99

4.4			percentage	distribution o	f person-days	by age-group (in years) and	sex				
gurrant		5_9			10—14			15—29	Tall.		30—44	1.40
activity	male		all persons	male	female	all persons	male	female	all persons	male	female	all persons
	Control of the Contro	THE PROPERTY OF			(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	101				2.99	4.05	49.72	0.68	33.13	52.48	2.56	30.16
42 43	48.82	78.17	66.00	59.01	64.50	61.37	26.21	63.32	38.78 1.76	10.79 5.25	66.73	35.81 3.58 0.44
45	6.39	3.34	2.65 4.61	2.27 16.89	1.11 5.93	1.77 12.17	0.89 7.34	1.53 5.30	1.10 6.65 0.62	13.59	2.32	8: 55 1.38
47 48	7.32	3.34	4.99	10.52 0.60	22.53 1.00	15.70 0.77	9.91 1.46	17.19 0.91	12.37 1.27	11.16 1.77	19.41 0.93	14.85
52 53 61	2.32	1.64	1.92	1.21	0.53 0.57	0.91 0.25	0.31 0.80 0.41 0.47	0.53 2.34 1.01	0.38 1.32 0.61 1.05	0.80 0.51 0.50 0.48	0.72 0.63 1.68 1.26	0.77 0.56 1.02 0.83
62 71 72 73-76	1.20		0.50	2.39	0.27	0.12	0.22 0.04 100.00	1.72 0.03 100.00	0.73 0.04 100.00	0.29 0.07 100.00	0.18 0.04 100.00	0.60 0.00 100.00
	code (2) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72	activity code male (2) (3) 41 27.56 42 43 48.82 44 45 6.39 46 6.39 47 48 7.32 49 51 52 53 2.32 61 62 71 72	activity code male female (2) (3) (4) 41 27.56 13.51 42 43 48.82 78.17 44 6 6.39 46 6.39 3.34 47 48 7.32 3.34 49 51 52 53 2.32 1.64 61 62 71 72	current activity code 5—9 male female all persons (2) (3) (4) (5) 41 27.56 13.51 19.33 42 43 48.82 78.17 66.00 44 6.39 3.34 4.61 47 48 7.32 3.34 4.99 51 52 53 2.32 1.64 1.92 61 62 71 72 2.50	current activity code 5—9 male female all persons male (2) (3) (4) (5) (6) 41 27.56 13.51 19.33 4.86 42 43 48.82 78.17 66.00 59.01 44 6.39 2.65 2.27 46 6.39 3.34 4.61 16.89 47 48 7.32 3.34 4.99 10.52 51 52 0.60 51 0.60 51 52 2.32 1.64 1.92 1.21 61 62 2.39 2.39 2.50 2.39	current activity code 5—9 10—14 (2) (3) (4) (5) (6) (7) 41 27.56 13.51 19.33 4.86 2.99 42 43 48.82 78.17 66.00 59.01 64.50 44 6.39 2.65 2.27 1.11 46 6.39 3.34 4.61 16.89 5.93 47 7.32 3.34 4.99 10.52 22.53 48 7.32 3.34 4.99 10.52 22.53 51 52 0.60 1.00 51 52 2.32 1.64 1.92 1.21 0.53 61 62 2.39 0.57 0.57 0.27	current activity code 5—9 10—14 male female all persons male female all persons (2) (3) (4) (5) (6) (7) (8) 41 27.56 13.51 19.33 4.86 2.99 4.05 42 43 48.82 78.17 66.00 59.01 64.50 61.37 44 6.39 2.65 2.27 1.11 1.77 46 6.39 3.34 4.61 16.89 5.93 12.17 47 48 7.32 3.34 4.99 10.52 22.53 15.70 49 0.60 1.00 0.77 51 52 53 2.32 1.64 1.92 1.21 0.53 0.91 52 53 2.32 1.64 1.92 1.21 0.53 0.91 61 6.2 0.57 0.25 1.36 71 72 0.27 0.12	current activity code 5—9 10—14 male female all persons male (2) (3) (4) (5) (6) (7) (8) (9) 41 27.56 13.51 19.33 4.86 2.99 4.05 49.72 42 43 48.82 78.17 66.00 59.01 64.50 61.37 26.21 44 44 2.65 2.25 0.57 1.53 1.28 45 6.39 3.34 4.61 16.89 5.93 12.17 7.34 46 6.39 3.34 4.61 16.89 5.93 12.17 7.34 47 7.32 3.34 4.99 10.52 22.53 15.70 9.91 48 7.32 3.34 4.99 10.52 22.53 15.70 9.91 51 52 53 2.32 1.64 1.92 1.21 0.53 0.91 0.80 61 <	Current activity code male female all persons male female all persons male female all persons male female (2) (3) (4) (5) (6) (7) (8) (9) (10) 41 27.56 13.51 19.33 4.86 2.99 4.05 49.72 0.68 42 43 48.82 78.17 66.00 59.01 64.50 61.37 26.21 63.32 43 44 2.25 0.57 1.53 1.28 2.70 45 6.39 2.65 2.27 1.11 1.77 0.89 1.53 46 6.39 3.34 4.61 16.89 5.93 12.17 7.34 5.30 47 7.32 3.34 4.99 10.52 22.53 15.70 9.91 17.19 48 7.32 3.34 4.99 10.52 22.53 15.70 9.91 17.19 51 0.57 51 0.57 52 0.31 0.53 53 2.32 1.64 1.92 1.21 0.53 0.91 0.80 2.34 61 0.57 0.25 0.41 1.01 62 71 72 0.27 0.12 0.22 1.72 73 0.04 0.03	current activity code 5—9 10—14 15—29 male female all persons male female all persons male female all persons (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) 41 27.56 13.51 19.33 4.86 2.99 4.05 49.72 0.68 33.13 42 48.82 78.17 66.00 59.01 64.50 61.37 26.21 63.32 38.78 44 6.39 2.65 2.27 1.11 1.77 0.89 1.53 1.10 45 6.39 3.34 4.61 16.89 5.93 12.17 7.34 5.30 6.65 47 7.32 3.34 4.99 10.52 22.53 15.70 9.91 17.19 12.37 49 0.60 1.00 0.77 1.46 0.91 1.27 51 0.61 0.00 0.77	current activity code 5-9 10—14 15—29 (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) 41 27.56 13.51 19.33 4.86 2.99 4.05 49.72 0.68 33.13 52.48 42 48.82 78.17 66.00 59.01 64.50 61.37 26.21 63.32 38.78 10.79 44 48.82 78.17 66.00 59.01 64.50 61.37 26.21 63.32 38.78 10.79 44 48.82 78.17 66.00 59.01 64.50 61.37 26.21 63.32 38.78 10.79 44 48.82 78.17 66.00 59.01 64.50 61.37 26.21 63.32 38.78 10.79 45 6.39 3.34 4.61 16.89 5.93 12.17 7.34 5.30 6.65 13.59 47 7.32	current activity code 5—9 10—14 15—29 30—44 gode female all persons male female all persons

household per	r capita month	y expenditure group	: Rs	. 21	.00—33.99

-			percer	ntage distribution of	person-days by a	ige-group (in year	rs) and sex,			
intensity	current		45—59			60 & above			all ages	
Intensity	activity	male	female	all persons	male	female	all persons	male	female	all person
		(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	(2)	66.97	7.00	41.96	69.77	1.54	39·12	50·54 0.02	2.72	31.56
	42 43 44	0·16 5·34	65.16	0·10 30·30	2.61	68.25	32·10 4·87	20·50 3·16	65.33	38·29 2·58
	44 45	4.02	1·14 0·99	2·82 0·41	8·84 0·63	2.33	1.39	0·66 9·26	1.25	0·89 6·97
	46 47	5·21 0·38	1.91	3·83 0·22	5·37 0·87	24.45	0·48 17·21	1.13	0·08 18·43	0·71 13·87
- *	48	13·40 0·49	16·07 0·53	14·51 0·50	11.30	24.43	17.21	1·25 0·15	0.79	1·07 0·21
	51 52	1.06	0.59	0·87 0·41	0.61	0.83	0.71	0·35 0·83	0·58 1·39	0·44 1·05
	53 61	1·30 0·39	1.41	1·34 0·98	0.61	0·66 1·32	0·29 0·59	0·38 0·63	1·28 1·54	0·73 0·99
	62 71 72	0.75	1.72	1·15 0·32		0.62	0.28	0.23	1.04	0.55
	72 73-76 all	0·36 0·17 100·00	0·26 0·44 100·00	0·28 100·00	100.00	100.00	100.00	0·07 100·00	0·09 100·00	0·08 100·00

100.00

100 00

Table (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex age-group separately for different household per capita monthly expenditure group (base : persons of each sex age-group and intensity)

State : Ma	dhya Pradesh				(buse , per		ound: 1	and intensity)				rural
				household p	er capita m	onthly expen	diture group : R	s. 21.00—33	3.99				7,34,440
				percentage	distribution	of person-c	lays by age-grou	p (in years) a	and sex				
act	current		5—9			10—14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41 42 43							29.77		18.66	50.00		15.55
	44 45	560						11.36 8.87	44.59	23.76 5.56		41.24 8.76	28.41 6.04
	46 47 48 49			6				26.55 23.45	5 41	16.64	3.46	777 00042	1.08
	49 51 52		*					23.43	5.41	16.72	46.54	8.76	6.04 14.47
	51 52 53 61 62												
	71 72 73-76								50.00	18.66		41.24	28.41
	all							100.00	100.00	100.00	100.00	100.00	100.00

100.00

100.00

			ho	usehold per capita n	nonthly expendit	ure group : Rs. 21.0	0-33.99			
						by age-group (in year				
intensity	current		45—59			60 & above		all ages		
	code	male	female	all persons	male	female	all persons	male	female	a llpersons
1	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
half	41 42 43		25.20	18.55				32.51	5.35	17.10
	44	50.00		13.19				7·02 10·47	32·17 4·18	21·29 6·90
	46. 47. 48. 49. 51. 52.	50.00	24.80	31.45		50.00	50.00	0.98 16.40 19.48 13.14	12.48	0·42 7·10 15·51 5·68
	48 49 51 52 53 61 62 71 72 73-76 all	100.00	50.00	36.81		50.00	50.00		45.32	26.00
	all	100.00	100.00	100.00		100.00	100.00	100.00	100.00	100.0

11:

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State : M	adhya Pradesl	h			201-74	sub-	round: 1					33.31	rural
		7.7			household	per capita mo	onthly expenditur	re group : R	s. 34.00—54.	99		- 5-10	12-11-1
8	- 27		7	*	percentage	distribution of	of person-days b	y age-group	(in years) and	l sex		0.34	0-42
intensity	current	201	5—9		78/3	10—14			15—29	30 <u>-0</u> 7		30_44	- 12
	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41				3.44	100 10	2.03	24.98	2.48	15.49	51.37	9.08	34.58
L U	42 43 44	88.99	100.00	92.59	78.82 0.83	74.46 3.99	77.05 2.12	38.86 4.17 1.52	70.01 3.12 1.94	51.99 3.73 1.70	13.63 8.93 0.31	73.97 0.79 0.72	37.58 5.70 0.47
	45 46 47				11.08		6.56	7.72 6.19	1.16	4.96 3.58	5.23	1.20 0.98 8.87	4.28 3.54 8.34
	48 49 51	11.01		7.41	5.17	18.83	10.74 0.49	9.46 2.92 0.42	13.41 1.18 0.62	* 11.13 2.19 0.50	7.99 1.17 0.16	0.07	0.71 0.10
	52					0.30	0.12	0.17	0.95 2.54	0.49	0.74	0.83	0.45 1.36
	53 61 62				0.66	0.96	0.39	1.55 1.17	0.86 10.8	1.26 1.02	0.52 0.75	1.79 0.69	1.02 0.73
	71 72		: 8			0.26	0.11	0.19	0.43	0.29	1.07	1.02	1.05 0.09
	73-76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

household per capita month!	expenditure group	: Rs. 34·00—54·99
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percentage distribution of person-days by age-group (in years) and sex

ntensity	current		45—59			60 & above		all ages			
	activity	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23	
full	41	67·21 0·98	9.22	41·24 0·54	77.50	22.36	62.24	44·40 0·17	6.83	29·16 0·10	
	42 43 44	4·73 2·58	60·93 0·35	29·89 1·59	6·87 4·83	61·51 2·81	21·99 4·27	24·61 5·22	69·32 1·84	42·75 3·85	
	45 46	0·29 3·82	1·04 1·85	0·63 2·93	2.46	5.36	1·48 1·78	0·66 6·22	1·43 1·17 0·35	0·97 4·17 2·69	
	47 48	3·12 12·34	19.83	1·72 15·69	4.98	0·94 4·39	0·26 4·82	4·29 8·81 1·43	13·14 0·62	10·57 1·10	
	49 51	0·40 0·29	0·57 0·36	0·48 0·33	1.50		1·09 0·08	0·39 0·35	0·30 0·37	0·35 0·36	
	52 53 61	0.27	0·07 1·02	0·18 0·46	0.11	0.53	0.68 0.15	0.85 1.04	1.38	1.07	
	61 62 71	1·98 0·34	1·85 2·82	1.92		0.52	0.14	0.73	1.13	0.89	
	72 73-76	0.98 0.67	0.09	0·54 0·41	0.81	1.58	1.02	0·66 0·17	0·57 0·21	0.62	
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

State : Madhya Pradesh

sub-round: 1

rural

household per	capita monthly	expenditure group	: Rs.	34.00-54.99
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				perce	ntage distrib	ution of pers	son-days by age-g	group (in year	rs) and sex				
intensity	current		5—9			10—14			15—29)		30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41							50.00	2.38	4.49	50.00	20.99	30.48
	43 44 45 46							50.00	46.21 3.66	44.16 2.21 3.50	4.35	20.99 7.01	14.12 6.14
	41 42 43 44 45 46 47 48 49 51 52 53 61										45.65	1.01	14.93 0.68
	52 53 61								1.41	1.35			
	62 71 72											8.02	5.40
	72 73—76								46.34	44.29		41.98	28.25
	all							100.00	100.00	100.00	100.00	100.00	100.00

household per capita expenditure group: Rs. 34·00-54·99

			percei	ntage distribution	n of person-da	ys by age-group	(in years) and sex				
intensity	current		45—59			60 & ab	oove		all ages		
	code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
half	41 42	50.00	31.22	38.44				50.00	12.42	20.29	
	43							6.99	31·34 1·85	24·78 2·93	
	45 46 47		13.14	8.09				- 11	2·04 2·33	1·61 1·85	
	48	50.00	5.64	3·47 19·22				22.10	1-27	4·63 1·00	
	48 49 51 52 53 61	30 00		19 22				20-91		4.38	
	53 61								0.79	0.62	
	62 71 72 73-76								2.12	1-68	
	72 73-76		50.00	30.78					45.84	36-23	
	all	100.00	100.00	100.00				100.00	100.00	100.00	

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (hase: persons of each sex, age-group and intensity)

State : M:	adhya Pradesh					sub-rou	md : 1			F1		1:11	rural
	22				househo	ld per capita n	nonthly expendit	ure group :	Rs. 55.00—9	99.99	8		6.0
5					percentag	ge distribution	of person-days	by age-grou	up (in years)	and sex			1
intensity	current		5—9			10—14			15—29			30—44	-
intensity	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
					14.87	9.63	12.87	28.58	3.81	18.94	61.04	3.09	39.78
full	41 42 43 44	10.00		100.00	58.58	71.06 5.41	63.37 2.08	43.94 4.00	75.66 1.64	56.29 3.08 0.78	10.97 7.26	77.61 4.84 1.79	35.42 6.37 0.66
	45 46				26.55		16.33	1.28 3.01 5.39	4.73	3.68 3.29	6.32 6.94	1.62	4.00
	47 48 49					13.90	5.35	8.80 0.51	6.52	7.91 0.31	5.17 1.55	6.26 3.86	5.57 0.98 1.41
	51 52 53 61							1.67 0.62 1.72	0.22 2.44 1.60	1.11 1.33 1.67	0.15 0.32	0.93	0.10 0.20 0.34
-	62 71							0.48	3.38	1.01	0.28		0.18
	72 73-76 all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

household per capita monthly expenditure group: Rs. 55.00-99.99

percentage distribution of	f person-days	by age-group	(in years) and sex
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	current	-	45—59)			60 & above			all ages	
intensity	activity	male	fe	male	all persons	male	female	all persons	male	female	all person
	(2)	(15)	\ ((16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
(1)		77.68		0.97	47.25	70.40	14.16	57.04	50.49	6.30	33.74
full	41 42 43 44 45	3·13 6·57	6	6·65 6·66	32·11 6·61	6.05	82·54 3·30	19·61 5·39	23·27 5·38 0·49	74·24 3·92 0·90	42.59 4.83 0.64
	45 46 47	(9) 4.72		1·87 1·67	0·86 3·33	4·73 8·32		3·62 6·35	5·36 4·98 5·73	2·30 0·40 6·46	4.20 3.25 6.01
	48	3.99		7.05	5.39	2.30		1·75 3·23	0·96 0·56	1.93	0·59 1.08
	51 52 53	0.49		4.06	1·85 0·26	4·24 2·17		1.65	0·77 0·61	0·09 0·98	0·51 0·75
	53 61 62	0·47 0·80		1.07	0·25 0·92	De la la designa		. (a 12 m)= 08	0·75 0·32	0·87 1·61	0.79 0·81
State 1 10	71 72	0.11			0.06	1.79		1.36	0·09 0·24		0.06 0·15
	73-76 all	100.00	10	0.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group

rura					101	b-round: 1	su				7	adhya Pradesh	
1.31			99.99	Rs. 55.00—	diture group :	ta monthly expen	old per capi	househo					
			and sex	up (in years)	ys by age-grou	on of person-day	ge distribut	percentag					
	30—44			15—29			10-14			5—9		current	intensity
all persons	female	male	all persons	female	male	all persons	female	male .	all persons	female	male	code	
(14)	(13)	(12)	(11)	(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)
2.76 77.75	100.00	12.40	5.23	,	50.00							41 42 43	half
4.53 3.25	100.00	20.40 14.60	44.77 5.23	50.00	50.00	50.00		50.00				44 45 46	
4.54		20.40										47 48	
2.76		12.40										49 51 52	
1.16		5.20				50.00		50.00				53 61 62 71	
3.25		14.60	44.77	50.00								72 73—76	
100.00	100.00	100.00	100.00	100.00	100.00	100.00		100.00				all	

household per capita mon	ly expenditure group		Rs.	55.	00-	_99.99)
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		0		percenta	ge distribution of I	person-days by ag	ge-group (in years) ar	nd sex		
intensity	current		. 45—59			60 & above	1 1		all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(1)	(20)	(21)	(22)	(23)
half	41 42 43 44 45 46 47 48 49 51 52 53 61		50.00	50.00				10·73 26·96 13·35	39·98 30·01	2·78 29·63 29·22 3·46
	46 47 48							4·78 6·68		1·24 1·73
	51 52 53							4·06 26·96		1.05
	61 62 71 72		50.00	50.00				1.70		6·98 0·44
	73—76 all							4.78	30.01	23.47
	all		100.00	100.00				100.00	100.00	100.00

TABLE (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State: M	adhya Pradesh	1				sub-	round : 1		-				rurai
	0.5				househ	old per capita	monthly exper	diture group	: Rs. 100·00	& above		5.00	100
					percent	age distributio	on of person-da	ays by age-gre	oup (in year	s) and sex			
intensity	current	-	5-9			10—14			15—29			30-44	
	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41	Av	-10h		79.69		44.35	32.90		25.82	35.96	19.07	30.71
	42 43 44 45				20.21	100.00	44.35	32.22 2.73	80.01	42·51 2·14 3·20	26·35 3·96	41·34 4·47	31·01 2·73 1·39
	46 47				20.31		11.30	4·07 22·25	[20]	17.46	10·64 19·09		7·33 13·16
	48 49 51							4·19 0·93	19.99	4·30 3·29 0·73	1.61	35 · 12	12.03
	52 53							er pi mo-ti			1·27 1·12		0.87
	61 62 71												
	72							0.71		0.55			
	73—76 all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

household per capita monthly expenditure group: Rs. 100.00 & above

percentage distribution of person-days by age-group (in years) and sex

intensity	current		45—59			60 &	above			all ages	
	activity	male	female	all persons	male	female	111-31	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	16.1	(20)	(21)	(22)	(23)
full	41	93.48	49.68	79 · 64	78 · 64	- 1		78 · 64	53 · 27	19.86	45.06
	41 42 43 44 45	2.73	26·21 24·11	8·29 9·49	6.16		2141	6.16	18·85 3·52 2·04	53·28 6·31 1·61	27·27 4·24 1·94
	46 47 48	2.16		1.48	2.20			2.20	3·15 13·60 0·42	18.94	2·38 10·27 4·95
paper his	49				10.99			10.99	1·57 2·09 0·33		1·17 1·58 0·24
	52 53 61	1.63		1.10	2.01			2.01	0·61 0·29		0·46 0·25
	62 71										
State a bit	72								0.26		0.19
	73—76 all	100.00	100.00	100-00	100.0	0	internal p	100.00	100.00	100.00	100.00

LABLE (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State: M	ladhya Pradesh	ľ.				sub	-round: 1						rural
		*			ho	ousehold per	capita monthly	expenditure g	roup: Not re	corded			
ē.				4	percenta	age distribu	tion of person-	lays by age-g	roup (in year	s) and sex			
intensity	current		5—9			10—14	¥ -	New York Control of the Control of t	15-29			30—44	
, 1	code	male	female	all persons	male '	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41			2			131				56.43		32.31
Tuil	42 43 44 45					100.00	74.91	57 · 17	81.76	69 · 76	12.36	50.40	21·55 7·08
	46 47				100.00		25.09	9.56	9.12	9.34	6.30	8 · 12	3·47 3·60
	48							33 · 27	9.12	20.90	24.91	36.84	30.01
	49 51 52 53												
	61										•		
	62 71 72											4.64	1.98
	73—76 all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

				percentag	ge distribution of pe	erson-days by age	-group (in years) ar	nd sex		
intensity	current activity		45—59			60 & above	7		all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42 43							29 - 58		15.69
	42 43 44 45	49.08		32.52				19·73 9·66	66.86	41·85 5·13
	46	50.92		33.74				13 · 20	3·59 3·73	1 · 69 8 · 75
	46 47 48 49 51 52 53		100.00	33 · 74	100.00		100.00	27.83	23.76	25.93
	52 53						Y .			
	61 62 71 72							×	2.06	0.96
1858	73—76 all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00

household per capita monthly expenditure group: Not Recorded

TABLE (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity) rural

State: Madhya Pradesh

sub-round: 2

household per capita monthly expenditure group: Rs. 11.00-20.99

	1 19				percen	tage distribu	ition of person-o	days by age-gr	oup (in year	rs) and sex		0-00	2410
intensity	current	-	5—9			10-	14		15—29			30—44	MES
	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full					1.97		1 · 12	8 · 41		4.30	41 · 14	0.33	23 · 54
Teal	41 42 43 44	34·99 37·06	70.50	47·46 24·04	37·16 1·97 14·91	25·81 2·59 3·69	32·24 2·24 10·06	32·81 7·04 8·10	46·18 3·64 1·52	39·41 5·37 4·85	6·11 8·24 1·23	39·41 3·30 4·54	20·47 6·11 2·66
	45 46	27.95		18.13	12·00 5·93	5·19 14·18	9·06 9·50	15·37 3·97	2·70 2·63	9·11 3·31	11·00 1·68	4·07 2·99	8·01 2·25
	47 48 49		29.50	10.37	9·46 6·21	15·49 17·13	12·07 10·93	14·76 7·09	13.88 9.88 2.80	14·33 8·47 1·38	14·01 6·01 0·25	24·65 5·59 3·41	18 · 60 5 · 83 1 · 61
	51 52				0.57	1.03	0.77	1.11	0·63 10·16	0·87 5·01	0·55 1·52	1·43 2·14	0·93 1·78
	53 61 62				5·48 4·34	9·53 3·00	7·23 3·76	0·25 0·25	0·26 4·81	0·26 2·50	2·20 4·61	1·98 4·54	2·11 4·58
	62 71 72 73—76 all	100.00	100.00	100.00	100.00	1·99 0·37 100·00	0·86 0·16 100·00	0·76 100·00	0·91 100·00	0·83 100·00	1·22 0·23 100·00	1·51 0·11 100·00	1·32 0·18 100·00

household per capita monthly expenditure group: Rs. 11.00-20.99

percentage distribution of person-days by age-group (in years) and sex

intensity	current		45—59			60 & above	1.2	1-24	all ages	
intensity	activity	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	35·19	2.97	22.44	48.92	13 · 14	38.02	27.30	1.06	15.87
7	42 43 44	4·07 19·81	27·53 12·53	13·36 16·92	5·74 15·67	59·45 4·23	22·08 12·19	16·92 9·61 4·38	40·13 4·28 2·85	27·05 7·29 3·71
	45 46	9.74	1·26 14·42	0·50 11·59	13.32		9-27	12·55 2·42	4.56 3·70	9·07 2·97
	47 48	16.54	18.46	17.30	8.61	18.68	11.68	13·32 5·65	19·15 8·21	15·86 6·76
	49 51	5.37	7·34 6·58	6·15 2·61				0·10 0·84	2.94	1·34 0·86
	52 53	2·22 5·40	2 20	1·34 3·26	6.95		4.84	1·85 1·79	4·20 2·32	2·87 2·02
	61 62	1.66	3·39 3·82	2·35 1·51	0.79		0.55	2.49	4.11	3 · 20
	71 72		1.70	0.67		4.50	1.37	0.49	1·21 0·39	0·80 0·33
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

14·55 1·00 100·00

100.00

100.00

16·31 0·93 100·0

TABLE (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (hase : persons of each sex are group and intensity)

State : M	adhya Pradesh		1.	(base : perso		sex, age-group o-round: 2	and intensity)						rural
			la l	house	ehold per ce	apita monthly e.	xpenditure grou	p : Rs. 11.0	00—20.99	. 1		(*)	1:1
						oution of persor				0			
intensity	current	5—9)		10—	14		15—29		11.		30—44	
	code	male female	all persons	male	female	all persons	male	female	all persons	m	ale	female	all persons
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	4	(12)	(13)	(14)
half	41 42 43 44	i de la companya de l	¥	le le			1.5	8.38	8 · 38	7		62.94	60.48
	45 46 47							24.86	24 · 86		25.00	7.27	6·99 1·00
	48 49							16.76	16.76		25.00		1.00
	51 52 53 61							8·38	8·38		25.00	7·27 7·27	1·00 6·99 6·99
	71 72 73—76 all						e Mi	24·86 8·38 100·00	24·86 8·38 100·00		25·00 100·00		14·55 1·00 100·00

8·33 100·00

25·00 100·00

-				nousen	iold per capita	monthl	v expendi	ture gro	oup: Rs. 11·00—	20.99			
				percenta	ge distribution	of per	son-days	by age-	group (in years)	and sex			
intensity	current		45—59				60 &	above	*		- :	all ages	
	code	male	female	all persons	male		female		all persons	male	****	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)		(19)		(20)	(21)		(22)	(23)
half	41 42 43	50.00		50.00						33.34			3.34
	43 44 45											56.88	51 · 16
	46 47									8.33		9.22	8·30 0·84
	48									8 · 33		1.86	2.51
	51 52 53									8 · 33		0.93	0·84 0·84
	48 49 51 52 53 61 62 71	50.00		50.00						33 · 34		6·47 6·47 0·93	5·82 9·16 0·84
	72 73—76 all	100.00		100.00						8:33		16·31 0·93	14.68 1.67

TABLE (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure

(base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 2

rural

household per capita monthly ex	penditure group :	Rs.	21.00-3	33.99
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percentage	distribution	of	person-days	by	age-group	(in	years)	and sex	
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intensity	current		5—9			10—14			15—29	,		30—44	-0.00
inconsity	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42	10:5		201-000	3.29	1.34	2.66	16.48	3·10 0·06	10·85 0·03	47·25 0·10	2.08	27·51 0·05
	42 43 44	80.17	100.00	87-10	57·06 1·57	69.78	61.14	34·38 2·93	58·28 3·05	44·42 2·98	10.05	52·56 1·78	28 · 64 3 · 62 1 · 03
	45	7-67		4.99	2·93 12·07	0.70	2·21 8·19	1·35 11·13	2·45 4·12	1 · 82 8 · 18 2 · 75	0·40 7·05 1·76	1·85 2·29	4·97 0·99
	46 47 48	8 · 53		5.55	1·42 13·17	17·64 0·71	0.96 15.02 2.66	4·75 15·66 5·74	15·96 1·53	15·79 3.97	15·98 2·70	19·04 6·00	17·32 4·14
	49 51	3.63		2.36	3·58 0·70	0.71	0.48	1·02 0·57	0·75 0·82	0·91 0·68	1·86 0·48	0·20 1·22	1·14 0·80
	52 53 61				0.78	4.59	1·48 0·53	1·82 0·85	3·20 0·49	2·40 0·69	1·83 1·19 2·80	1·50 2·54 6·86	1 · 68 1 · 78 4 · 57
	62 71		*		2.72	3.93	3.11	2.27	3.55	2.81		1.68	1.20
	72 73—76 all	100.00	100.00	100.00	0·11 100·00	1·31 100·00	0·08 0·42 100·00	0·74 0·31 100·00	2·40 0·24 100·00	1·44 0·28 100·00	0·82 0·69 100·00	0·40 100·00	0.56

household per capita monthly expenditure group: Rs. 21.00-33.99

percentage distribution of person-days by age-group (in years) and sex

			perce	mage distribution	i of person-days by				-11	
intensity	current	**************************************	45—59			60 & above	1-04	<u>arab</u>	all ages	
	activity	male	female	all persons	male	female	all persons	male male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	57.32	7.04	34.36	65 · 52	05 #5+xv	44.38	34.66	3·13 0·02	21·53 0·03
	42 43	1·08 5·33	63·39 3·08	29·55 4·30	2·49 9·60	51·18 5·16	18·39 8·19	21·99 4·28	57·92 2·46	36·95 3·52 1·54
	44 45 46	4.93	2·95 0·67	1·35 2·98	3.67	7.83	2·55 2·49	0·90 8·40 2·71	2.44	5·87 1·58
	47 48	2·67 11·59	12.54	1·45 12·02 3·65	8·82 5·43	22·37 3·68	13·28 4·88	14·41 4·14	16·79 3·50	15·40 3·88
	49 51	3·85 2·77 0·57	3 · 40	1·50 0·31	1.17	3 00	0.79	1·56 0·43	0·33 0·72	1·05 0·55 1·81
	52 53 61	1·53 2·08	1·22 1·96	1·39 2·03	1·06 0·64	1·05 5·56	1·06 2·25	1·51 1·11 2·74	2·21 1·69 4·34	1.35
	62 71	5·01 0·56	2.05	3·66 0·30	0.32	1.81	0.43	0·08 0·66	1.59	0·05 1·05
	72 73—76 all	0·71 100·00	0.68 1.02 100.00	0·69 0·46 100·00	0·41 0·87 100·00	1·01 0·35 100·00	0·70 100·00	0·39 100·00	0·52 100·00	0·44 100·00

Table (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group

State: Madhya Pradesh

(base: persons of each sex, age-group and intensity) sub-round: 2

rural

household per capita monthly expenditure group: Rs. 21.00-33.9	househole	per	capita	monthly	expenditure	group	:	Rs.	21.00-33	. 99	
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		1		percentage of	distribution	of person-da	ys by age-group	(in years) a	and sex				
intensity	current		5—9			10—1		3	15—	29		30—	44
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
half	41 42					- 1				1447	30.64	17.64	22 · 85
	43 44 45					20.62	20.62	42.80	41.91	42.40	13·11 11·28	20.53	17·55 4·53
	46 47 48 49								6.98	3.00	13·11 6·25	8.78	10·52 2·51
	48 49 51 52					29.38	29.38	7.24	1.04	4·13 0·45	11.22	7.62	4·50 4·56
	51 52 53 61 62 71 72 73—76					20·62 29·38	20·62 29·38	26·55 12·61 10·80	16·77 1·04	22·36 7·20 6·61	1.89 6·25	8·82 8·40	6·04 7·54
	73—76					5			32.26	13.85	6.25	28 · 21	19.40
	all					100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

household per capita monthly expenditure group: Rs.21.00-33.99

				percentage dist	ribution of person	n-days by age-gro	oup (in years) and se	× ·		- Color	
intensity	current	45—59					10 10 10 10 10 10 10 10 10 10 10 10 10 1		all ages		
	code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
half	41 42 43	50.00	-	35.83				31 · 15	10.82	21 · 13	
	43 44 45 46 47 48	19.82	50·00 34·98	14·18 14·20 9·92	60-96		33:46	13·71 13·06 5·23 2·50	28·20 11·87	20·85 6·63 8·50 1·27	
	48 49 51 52 53					50.00	11.28	4·48 1·43	7·15 0·16	2·27 4·25 0·08	
	61	13.92		9-97				11·27 5·00	7·98 5·15	9.65	
	62 71 72	16.26	15.02	11 · 64 4 · 26	19.18		10.53	2·47 6·14	1·64 2·10	5·07 2·06 4·15	
	73—76 all	100.00	100.00	100.00	19·86 100· 00	50·00 100·00	44·73 100·00	2·50 1·06 100·00	24·56 0·37 100·00	13·37 0·72 100·00	

rural

Table (10): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure (base: persons of each sex, current activity code & intensity)

Ctate . Madhya Pradech

sub-round: 2

State : M	adhya Pradesn						Same and the same	157		- 10		0 2		
	adhya Pradesn			househo	ld per capita	monthly expe	enditure group :	Rs. 34.00—	54.99	11 70		-	70 30	
200	16			percentage	e distribution	of person-da	ays by age-grou	ip (in years)	and sex					
intensity	current		5—9			10—14			15—29			30—44		
-	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
full	41	52.64		8.96	7.20		4.14	24.04	0.96	14.24	49 · 11	8.67	30.59	
1411	42 43		100.00	82.98	68·45 3·61	73 · 76	70·71 2·07	35·00 3·08	59·22 1·17	45·29 2·27	10·82 4·81	59·56 3·50	33·12 4·21	
	44				7·78 2·47	5·63 1·58	6·86 2·09	3·05 11.78	2.86	2·97 7·80	7.06	2·29 2·28	1·05 4·88	
	46 47 48 49	47.36		8.06	1·30 6·78	8·88 3·69	0·75 7·68 1·57	2·15 9·84 1·73	16·63 2·75	1·24 12·72 2·16	7·01 10·90 3·43	13·10 1·36	3·80 11·90 2·48	
	51 52 53				1.17	1.58	1.34	1·00 1·52 1·31	1·70 4·07	0·57 1·59 2·48	1·19 0·68 1·89	0·90 5·40	0·65 0·78 3·50	
	61				0.74	4.88	2.50	2·16 1·60	2·43 4·00	2·28 2·62	0·07 0·89	1·28 0·16	0·63 0·56	
	62 71 72 73—76				0.50		0.29	0·98 0·76	1·00 0·81	0.99	1·80 0·34	0·79 0·71	1·34 0·51	
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

household per capita mon	hly expenditure group	: Rs. 34.00—54.99
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	33		percentage distribution of person-days by age-group (in years) and sex												
intensity	current		45—59			60 & above	e		all ages						
mensicy	activity	male	female	all persons	male	female	all persons	male	female	all person					
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)					
full	41 42	59.77	5.50	38.62	65.63	10.87	51.86 2.28	41.19	4.51 0.34	25.82 0.14					
	42 43 44	2·72 8·18	63.59	26.44 5.90	7.96 11.39	33.12 4.05	17.34 5.74	21.38	61.07	38.00 4.04					
	45 46	3.42	1.33	0.52 3.43	1.07 2.15	4.27	0.85 2.60	1.69 7.05 3.89	2.49 2.49 0.14	2.03 5.14					
	47 48	3·57 8·23	0.83 11.57	2.50 9.53	1.76 2.34	13.27	1.39	9.06 2.28	13.45 2.67	2.32 10.90 2.44					
	49 51	3·27 2·54	5.64	4.19 1.55 1.45	2.40		1.89	1.39	1.24	0.81 1.18					
	52 53	1·55 1·78	1.27 0.37 2.50	1.23	3.26	25.19 4.75	7.86 1.00	1 · 64 0 · 87	4.20 2.25	2.72 1.45					
	61 62	0·51 2·92	0.45	1.95		3.84	0.81	1.35	1.55	1.44					
	71 72 73 76	0·76 0·78	1 · 21	0.46 0.95	1.54	0.64	1.22 0.13	1.21 0.50	0.62 0.76	0.96 0.61					
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00					

(base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 2

raral

			J.	househo	old per capita	monthly exp	enditure group	: Rs. 34.00-	-54.99					
							lays by age-gro					1		
intensity	current		5—9)		10—14			15—29			30—44		
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
half	41 42		4		No.			39 · 22	miles	39.22	9.81	10.21	10.11	
	43 44				50-00	50.00	50.00	10·81 25·50		10.81 25·50	13·86 13·86	39.79	33·61 3·31	
	47 48 49							3.88		3.88	9.81		2.34	
	45 46 47 48 49 51 52 53 61 62 71 72							20.59		20.59	26.33	18.41	14·01 6·28	
	71 72 73—76				50.00	50.00	50-00				26.33	10·21 21·38	7·77 22·57	
	all				100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00	

			perc	entage distribution	of person-days b	y age-group (in ye	ears) and sex			11 -2	
intensity	current		45—59			60 & above			all ages		
	code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
half	41 42 43	50.00	-19	7.89	1		3-4	30.22	4.58	15.75	
	43 44 45 46	50.00	50.00	42.11 7.89				15.00 22.65	41.68	30.05 9.87	
	47 48 49					50.00	50.00	1.79 2.35	3.74	0.78 3.14	
	51 52 53 61		50.00	42.11				12.48 4.79	27.52	20.96 2.09	
	62 71 72 73—76					50.00	50.00	5.93	9.15 13.33	7.75 9.61	
Y	all	100.00	100.00	100.00		100.00	100.00	100.00	100.00	100.00	

Table (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group.

(base: persons of each sex, age-group and intensity)

sub-round: 2

rural

	- 0			household p	er capita mon	thly expenditu	ure group: Rs.	55.00—99.	99				
	32			percentage	distribution of	of person-days	s by age-group	(in years)	and sex	15.07		20 00	29.45
intensity	current		5—9			10—14			15—29			30—44	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full		311 (0)			9.34		5.96	21.00	8.03	16.94	61 · 64	6.65	41 · 40
	41 42 43 44 45		100.00	100.00	61 · 25	100.00	75.27	44·28 4·68	68 · 17	51·75 3·21	5·18 9·59	75·17 2·98	30·93 7·16
	44				1.90		1·21 2·30	3.09	1·74 0·49	2·67 1·53	0.35	2.77	1·02 0·22
	46 47				3.60		10.76	6·16 7·89	5·02 6·73	5·80 7·53	4·99 4·94	3.66	3·15 4·47
	48 49				16.86		10 70	0.50	1.11	0.69	2·67 4·28		1·69 2·70
	51 52 53							1·24 5·01	0·39 5·42	0·97 5·14	1·12 3·47	0.93	0·71 2·54
	61 62							1.79	1·11 0·19	0.35 1·29	0·27 0·50	0·88 3·90	0·50 1·75
	71				7.05		4.50	2.06	1.60	1.92	1.00	3.06	1.76
	72 73—76 all		100.00	100.00	100.00	100.00	100.00	0·30 100·00	100.00	0·21 100·00	100.00	100.00	100.00

percentage distribution of	person-days b	by age-group (in	years) and sex
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			perce	mage distribution e	i person any	-) -0-0-1						
intensity	current		45—59			60 & above			all ages			
	activity code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)		
full	41	79.72		54.78	91.33	26.87	76.75	50.18	5.95	35.62		
1870	42 43 44	5.67 8.08	73.47	26.89 5.55	2.78	73.13	16.55 2.15	23.03 6.44	73.88 0.89	39.78 4.61		
	45 46	(1)	1.35 1.80	0.42 0.56			(14)	1.30 1.05 3.83	1.77 0.60 1.81	1.45 0.90 3.16		
	47 48	0.82	12.76	4.56	2.78		2.15	5.37 0.87	6.48	5.74 0.71		
	49 51							0.29	0.19	0.20 0.72		
	52 53	0.87 1.70	0.23 6.00	0.67 3.04	3.11		2.40	0.98 3.45 0.07	3.63 0.66	3.51 0.26		
	61 62		1.43	0.45				0.82	1.56	1.07		
	71 72	3.14	2.96	3.08				2.20 0.12	2.18	2.19 0.08		
	73-76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		

base: persons of each sex, age-group and into sub-round: 2

household	per capita	monthly expenditure group: Rs. 55.00—9	9.99
Tromberiotti	per cupitu	monthly expenditure group. Rs. 55.00—5	19.99

			percentage distribution of person-weeks by age-group (in years) and sex												
intensity	current activity	5—9			10—14			15—29			30—44				
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)		
half	41														

household per capita monthly expenditure group: Rs. 55.00-99.99

percentage distribution of person-weeks	by age-group	(in years)	and sex
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			percei	ntage distribution of	person-weeks l	by age-group (in y	ears) and sex			
intensity	current		45—59			60 & above			all ages	1
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
half	41 42	50.00		50.00	50.00		15.02	50.00		29.38
	41 42 43 44 45	50.00		50.00		50.00	34.98	34.93	50.00	20.62 20.52
	46 47									
	48									
	51 52									
	53 61				50.00	50.00	50.00	15.07	50.00	29.48
	62 71 72									
	73-76									
	all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

rural

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group.

(base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

household per capita monthly expenditure group: Rs. 100.00 & above

rural

ntensity	current		5—9			10—14	14	00 00	15—29	700 to		30-44	100 01
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41			- B-4				13.03	9.44	11.73	56.76	9.51	43.30
	42 43 44				100.00		100.00	59.63 1.10	74.42	65.01 0.70	16.96 3.51	79.24	34.61 2.52
	45 46 47 48 49							6.93 9.35	9.48	7.86 5.95	1.79 11.60 1.72	4.54	1.29 8.31 2.52
	51 52 53 61 62 71 72							0.78 1.22		0.49 0.78	1.42 1.25 4.99		1.02 0.90 3.5
	71 72							7.59	6.66	7.25		6.71	1.9
	73—76 all				100.00		100.00	0.37	100.00	0.23 100.00	100.00	100.00	100.0

household per capita monthly expenditure group: Rs. 100.00 & above

percentage distribution of person-days by age-group (in years) and sex

intensity	current		45—59			60 & above		X0 m	all ages	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	59.46		52.53	100.00		100.00	43.75	8.62	34.51
	42 43 44	6.95	79.30	15.38				29.64 1.75	77.06	42.10 1.29
	45 46	11.84	20.70	2.41 10.46		(a) 0 00 10 A)		0.73 9.56	1.85	1.03 8.19 3.02
	47 48 49							3.36	2.06	III belledu
	51 52 53	4.27 12.99		3.77 11.48				1.83 3.99 2.04		1.35 2.94 1.50
	61 62							2.04		
	71 72 73-76	4.49		3.97				3.24 0.11	6.08	3.99 0.08
	all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00

130

Table (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group.

(hase: persons of each sex, age-group and intensity)
State: Madhva Pradesh

State . IV	launya Frauesn						sub-round: 2	2					rural
	i i	,		pe	rcentage dis	tribution of	person days by	age-group (i	n years) and sex	3 01			1 20
intensity	current activity		5—9			10—14			15—29	18		30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10) ,	(11)	(12)	(13)	(14)
	41			11 11			Rs. 0	.00—10.99					
full	43								100.00	100.00	69.97		53.81
	62 all								100.00	100.00	30.03 100.00	100.00 100.00	46.19 100.00
							Rs. 0	.00—10.99					
half	48 62 all			,				50.00 50.00 100.00		50.00 50.00 100.00			
							Rs. 100	.00 & above	•				
half	62 72 all										50.00 50.00 100.00		50.00 50.00 100.00

			p	ercentage distribution	of person-days l	by age-group (in y	vears) and sex			
intensity	current activity		45—59			60 & above			all ages	1150
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 43 44 62		R	s. 0.00—10.99	100.00	100.00	50.00 50.00	41.17 41.17 17.66	52.46 25.03 22.51	23.06 46.13 11.01 19.80
half	all 48 62 all			s. 0.00—10.99	100.00	100.00	100.00	50.00 50.00 50.00 100.00	100.00	100.00 50.00 50.00 100.00
half	62 72 all		R	s. 100.00 & above				50.00 50.00 100.00		50.00 50.00 100.00

TABLE (11): Percentage distribution of person days (by intensity) in a week by current activity category, sex and age-group (base: persons of each sex, current activity category code and intensity)

State: Madhya Pradesh sub-round: 1 rural

	(ABI)	* 0.4	10	(ii) I	percentage distr	ibution of per	son days by ag	ge-group (in	years) and sex	32 Hg -10 Ar		0.31	100.001
current	intensity		179	1.081	male				100.70		female		100:00
category		5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
			10	1 to				00.(8)				- 0-	100.00
41	full	0.18	0.75	32.58	31.45	23.70	11.34	100.00	2.10	3.75	12.78	33.18	36.38
	half			31.83	48.12	20.05		100.00			9.01	37.48	53.51
42	full			22.56	77.44			100.00				100 00	
3140	half	0.45	20. 20	Cen 44	15 10	2 40	1 12	100 00	1 20	7 04	26 41	100.00	16.53
43	full	2.47	20.39	57.41	15.12	3.48	1.13	100.00 100.00	1.29	7.84	36.41 68.18	32.28 22.91	8.71
44	half full		68.78 2.06	31.22 21.50	51.28	13.60	11.56	100.00			46.54	24.79	18.00
44	half		2.00	42.58	41.24	16.18	11.50	100.00			40.54	100.00	10.00
45	full	4.26	13.49	61.41	9.85	9.12	1.87	100.00		3.32	32.02	43.36	14.17
CHUNDY IN	half	7.20	13.12	01.11	100.00	2	2.0.	100.00			100.00		
45	full	0.62	12.80	38.18	34.84	9.72	3.84	100.00	;.69	8.67	50.26	24.46	13.60
- Televisian	half				100.00			100.00					100.00
47	full	1.46	1.48	44.70	39.79	6.58	5.97	100.00			14.66	78.31	
1995	half	CONT. NATION	7745 PASTON 1	43.66	56.34			100.00				20 55	45 00
48	full	0.52	5.40	40.74	27.90	19.90	5.54	100.00	0.67	11.19	34.66	30.77	17.38
	half		4 51	63.51	14.50	21.91		100.00		9 01	9.89	31.16	41.07 24.34
49	full		1.51	55.83	35.10	7.56		100.00		8.01	49.53	18.12	24.34
	half				48.53	51.47		100.00					

			pe	centage distril	oution of person day	ys by age-group (in	years) and sex		70 27 40 50	34 []
current	intensity	female	e				all persons		100 (0	
category		60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
41	full	11.81	100.00	0.29	0.92	31.47	31.55	24.41	11.36	100.00
	half		100.00			23.88	44.41	31.71		100.00
42	full					22.56	77.44			100.00
	half		100.00				100.00		45 45 41	100.00
43	full	5.65	100.00	1.69	12.05	43.44	26.53	12.16	4.13	100.00
	half		100.00		7.48	64.16	20.42	7.94	31 00	100.00
44	full	4.54	100.00		2.98	27.11	45.34	14.59	9.98	100.00
	half		100.00			31.42	56.64	11.94	(3)	100.00
45	full	6.95	100.00	1.50	6.90	42.50	31.54	12.39	5.17	100.00
	half		100.00			68.80	31.20			100.00
46	full	2.32	100.00	0.64	12.04	40.41	32.93	10.44	3.54	100.00
	half		100.00				12.38	87.62		100.00
47	full	7.03	100.00	1.41	1.41	43.26	41.64	6.26	6.02	100.00
	half					43.66	56.34			100.00
48	full	5.33	100.00	0.60	8.31	37.37	29.59	18.65	5.48	100.00
PART ATT AND	half	9.88	100.00			38.41	22.31	34.65	4.63	100.00
49	full	3000F	100.00		5.55	54.46	28.61	11.38		
	half						48.53	51.47		100.00

sub-round: 1

rural

				narrantaar	distribustion	C	1				- (-1)	T CO ACT
-			1-1-1-1	percentage	distribution	of person day	s by age-group	(in years) an	nd sex			
intensity			197 (8)	male						female		1101 00
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full			13.00	13.52	34.51	38.97	100.00			39.84	31.99	28.17
full half		0.76	42.01	49.11	7.36	0.76	100.00	1.00	2.24	57.27	25.20	11.29
full half	0.86	5.07	36.98	30.68	16.66	9.75	100.00	0.65	1.28	50.26	27.14	19.19
half			62.06	14.52 100.00	21.04		100.00 100.00		4.38	27.10	41.79	20.22
half		13.21	37.58	18.64	26.42	4.15	100.00		4.82	44.19	25.94	22.15
half											100.00	
half				100.00			100.00 100.00		2.09	48.74 52.16	40.20	2.63 23.11
half							100.00			57.01	9.72	33.27
full half	0.83	6.93	39.92 30.80	28.59 39.74	16.36 17.10	7.37	100.00	1.07	7.84	36.13 45.28	31.85 34.90	17.56 19.15
	full half full	5—9 (2) (3) full half full 0.83	5—9 10—14 (2) (3) (4) full half full 0.76 half 100.00 full 2.38 half full 13.21 half full half half full 0.83 6.93	5—9 10—14 15—29 (2) (3) (4) (5) full half full 0.83 21.78 half full 3.28 half full 0.83 11.24 half full 0.83	Intensity male	male	male	Intensity Inte	Intensity Inte	5-9 10-14 15-29 30-44 45-59 60 & above all ages 5-9 10-14 (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) full half	Intensity Inte	Intensity male female female

t	intonsity		pe	rcentage distribut	ion of person day	s by age-group (ir	years) and sex		11.64	
activity	intensity —	11 77	female		1 43	-100	all persons		11 P	
category		60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
51	full half		100.00	A = 25	13	26.51	22.82	31.31	19.36	100.00
52	full half		100.00	0.43	1.40	46.44	38.79	12.51	0.43	100.00
53	full half	1.48	100.00 100.00	0.74	2.91	44.45 100.00	28.66	18.10	5.04	100.00
61	full half	6.51	100.00		3.47	43.10	29.31 100.00	20.60	3.52	100.00
62	full half	2.90	100.00 100.00		8.17	41.54	23.02 100.00	23.86	3.41	100.00
71	full half		100.00				, 100.00			100.00
72	full half	6.34 0.81	100.00 100.00	0.99	1.24	37.82 51.58	42.78 24.76	10.71 22.85	6.46 0.81	100.00
73—76	full half		100.00	1.96		29.69	17.18	37.83	13.34	100.00
all	full half	5.55 0.67	100.00 100.00	0.92	7.29 3.68	38.39 40.97	29.90 36.34	16.85 18.54	6.65 0.47	100.00

TABLE (11): Percentage distribution of person days (by intensity) in a week by current activity category, sex and age-group (base: persons of each sex, current activity category code and intensity)

State: Mad	(2) (3) (4) (5) full 0.08 1.07 15 half full 18 full 1.69 24.13 55 half 12.47 56					sub	-round : II						rural
current	100				percentage d	listribution (of person days	by age-group ((in years) and	l sex			TUR
activity	intensity				male						female		
category		5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
41		0.08	1.07	15.59 18.97	42.23 24.60	27.88 52.15	13.15 4.28	100.00 100.00		1.04	24.94	45.47 100.00	22.9
42	full			10.77	100.00	52.10	4.20	100.00			7.36	100.00	
43	full	1.69		55.30 56.09	14.77 31.44	2.56	1.55	100.00	1.61	8.65 5.08	33.74 8.53	34.79 56.33	17.5
44	full half	1.28	3.34	21.40 23.39	35.35 20.00	24.95 52.79	13.68 3.82	100.00 100.00		1.89	30.83	38.87	21.5
45	full half		34.71	56.38	7.24 100.00		1.67	100.00 100.00		9.96	32.15 14.09	37.79 51.23	13.8 34.6
46	full half	1.14	10.73	44.21	30.81 100.00	8.81	4.30	100.00		5.38	37.89	33.60	21.4
47	full half		5.34	39.31	39.53 100.00	13.80	2.04	100.00		28.52	46.22	20.27	4.9
48	full half	0.56	9.18	36.52 93.21	37.03 6.79	13.07	3.64	100.00 100.00	0.31	6.96	32.93 7.39	40.77	14.2
49	full half		7.82	37.17	34.73	15.63	4.65	100.00		12.05	29.14 100.00	38.40	18.4

			10	Percentage distribu	tion of person day	s by age-group (ir	n years) and sex			
current	intensity	fem	nale				all persons		Ar a de la companya d	
category		60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
41	full	5.65	100.00	0.08	1.07	16.16	42.43	27.57	12.69	100.00
	half		100.00			15.22	39.51	41.84	3.43	100.00
42	full	92.64	100.00			6.38	13.42		80.20	100.00
	half									
43	full	3.69	100.00	1.64	14.13	41.38	27.70	12.22	2.93	100.00
	half	6.80	100.00		6.60	18.31	51.21	18.48	5.40	100.00
44	full	6.83	100.00	0.98	3.00	23.61	36.17	24.16	12.08	100.00
	half					23.39	20.00	52.79	3.82	100.00
45	full	6.27	100.00		22.36	44.29	22.48	6.90	3.97	100.00
	half		100.00			10.46	63.79	25.75		100.00
46	full	1.67	100.00	0.92	9.70	42.99	31.35	11.26	3.78	100.00
	half						100.00			100.00
47	full		100.00		8.81	40.35	36.64	12.48	1.72	100.00
	half				(5/4) 2.5	1000000	100.00			100.00
48	full	4.76	100.00	0.44	8.12	34.81	38.82	13.64	4.17	100.00
	half	24.75	100.00		13.64	37.64	32.70		16.02	100.00
49	full	1.97	100.00		9.66	33.68	36.32	16.85	3.49	100.00
12	hal	****	100.00		2.00	100.00	20.22	10,00	3.47	100.00

current					percent	age distributio	n of person-day	s by age-grou	ip (in years)	and sex			100
activity	intensity				male	X-23		0.0			female		
(1) 51 52 53 61 62 71		5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	full half	1.16	2.45	19.02	43.80	25.72	7.85	100.00			41.82 100.00	40.45	17.73
	full half		4.52	39.71	26.44 100.00	27.81	1.52	100.00		7.27	39.66	44.22	8.85
53	full half			32.46 55.98	32.41 4.01	23.94 27.99	11.19 12.02	100.00		4.03	48.53	31.54	7.60
61	full half		13.53	31.24 29.56	36.60 53.46	16.95 16.98	1.68	100.00		16.68	8.18 20.29	40.16	34.44 17.87
62	full half		9.39 26.32	28.19 48.87	38.21 21.28	23.28	0.93 3.53	100.00 100.00 100.00		5.41	37.33	100.00 47.11	8.52
71	full half			10.01	21.20	100.00 100.00	3.33	100.00		56.63	7.40	35.97	
72	full half		5.97	34.67	33.60 100.00	21.32	4.44	100.00 100.00		100.00	40.22	42.88	10.43
73—70				44.39	36.70 25.21	12.40	6.51 74.79	100.00 100.00 100.00		5.70	15.67 32.09	72.87 29.74	6.00 26.90
all	full half	0.62	9.02 2.93	32.27 29.53	33.07 31.14	17.53 32.31	7.49 4.09	100.00 100.00 100.00	0.98	7.94 5.95	100.00 33.74 9.55	36.67 58.95	16.54 17.92

current			percentage distribution of person-days by age-group (in years) and sex												
activity	intensity	fe	male		all persons										
ode	intersity	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages					
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)					
51	full half		100.00 100.00	0.86	1.83	24.82 100.00	42.94	23.69	5.86	100.00					
52	full half		100.00		5.63	39.69	33.64	20.14	0.90	100.00					
53	full half	8.30 17.22	100.00		2.12	40.93 26.39	31.95	15.33	9.67	100.00 100.00					
61	full balf	8.42	100.00		15.25	25.26	26.39 36.67	31.98 17.45	15.24 5.37	100.00 100.00					
62	full half	1.63	100.00		7.32	15.66 32.94	75.36 42.83	8.98 15.62	1.29	100.00					
71	full		100.00		39.13	31.35	27.49	100.00	2.03	100.00					
72	half full	3.85	100.00 100.00		24.96 4.45	37.19	37.81	75.04 16.38	4.17	100.00 100.00					
73—76	half full	5.46 2.57	100.00 100.00		4.25	13.34 38.38	76.90 33.30	5.11 19.49	4.65 4.58	100.00					
all	half full	6.13	100.00 100.00	0.77	8.59	16.76 32.87	16.76 34.52		66.48	100.00					
	half	7.63	100.00	5.11	4.56	18.72	46.18	17.13 24.52	6.12 6.02	100.00					

TABLE (12): Percentage distribution of person-days (by intensity in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

			-
State : Madhya Pradesh	sub-round: 1		rural

	15		-	JAV.	and the same		not irrig	rated				1418	0+30
			1		percentage	distribution o	of person-days	by age-group	(in years) an	d sex		0.30-1	0.71
	current		5-9			10—14		:	15—29	than)		30—44	
intensity	activity code	rnale	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41	12.56		7.18	3.88	0.66	2.55	25.38 0.09	1.00	14.65 0.05	52.08	4.04	30.22
	41 42 43 44	68.32	78.86	72.84	63.06 1.61	63.09 1.97	63.07 1.76	37.52 3.40	63.90	49.13	10.30 8.59	61.00	33.37 5.45
	45 46	5.07	2.88	2.90 2.90	1 63 16.73	1.20	1.46	0.65 11.52	1.56 4.69	1.05 8.51	0.17	3.10 2.41	1.50 6.95
	47	6.19	16.29	3.54 8.87	0.72 8.73	26.29	0.43 15.98	3.83 11.68	0.10 16.07	2.20 13.61	4.00 9.25	0.30 20.88	2.32 14.55
	48 49 51 52				0.70	1.01	0.83	2.30	1.27 0.72	1.85 0.32	0.18	0.43	1.19
	52 53 61	1.06	0.59	0.25 1.21	0.05	0.17	0.10	0.45 0.76	0.66 2.12	0.54 1.35	0.61	0.39	0.52 1.13 0.88
	61 62 71				0.52 1.44	0.95	0.70 0.84	1.53 0.59	0.94 2.37	1.27 1.37	0.34 0.41	1.54	0.65
	72					0.18	0.07	0.25	1.42	0.77	0.63	0.97	0.78 0.07
	73—76 all	0.55	100.00	0.31	100.00	100.00	100.00	0.05 100.00	100.00	100.00	100.00	100.00	100.00

	not irrigated
percentage distribution	of person-days by age-group (in years) and sex

intensity	current		45—59			60 & above			all ages	
	activity code	male	female	all persons	male	female	all persons	male	female all	persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	66·53 0·39	10.28	44·04 0·24	73.85	9.85	50.83	42·64 0·10	3.96	26.00
	43 44	4·25 3·46	56·20 2·08	25·02 2·91	2·32 4·11	70·89 1·13	26·99 3·22	23.00	62·07 2·26	39.80
	45 46	0·58 4·99	0·76 3·37	0·65 4·35	0·31 5·42	2·21 1·69	0·99 4·08 1·05	0·59 10·00 3·07	1·95 3·52 0·14	1 · 17 7 · 21 1 · 8
	47 48	1·52 11·47	18.97	0·90 14·47	1·64 8·30	10.33	9.03	10.32	18·69 0·75	13.9
	49 51 52	0·82 2·65 0·02	0·42 1·16 0·38	0·66 2·05 0·17	2·06 0·06		1·32 0·04	0·69 0·36	0·69 0·45	0.69
	53 61 62	0·77 0·95 1·14	1 · 42 2 · 09 2 · 56	1·03 1·41 1·70	0.84	0·59 0·70 0·95	0·75 0·25 0·73	0·78 0·85 0·70	1·57 1·32 1·63	1 · 1: 1 · 0: 1 · 1:
	71 72	0.31	0·16 0·15	0·25 0·15	0.47	1.16	0.72	0·37 0·09	0·94 0·06	0.6
	73—76 all	0·15 100·00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

intensity

(1)

half

					10	sub-round	:1					rural
						not irrigate	d	0.43	0.10		Tarit .	
current				percenta	age distributio	n of person-days	by age-grou	up (in years)	and sex		112	100
activity	male	5-9			10—1	4		15—29	07 B		30—44	E 17-00
(2)	(3)	female	all persons	male	female	all persons	male	female	all persons	male	female all	persons
	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(1)
42 43						1	33.80	1.47	8.71	33.31	11.66	18.07
41 42 43 44 45 46 47 48 49		38 Y	1144				9.11 17.07	46.91	38.45		29.97	21.10
46 47							21.25	2.26	3.82 1.75	21.51 4.63	7.82	11.87
48 49							18.77	0.74	4.76	1.66		0.49 1.92
51 52							10.77	0.74	4.78	5.58 22.21	4.46	4.79 6.58
51 52 53 61 62 71 72 73—76								0.87	0.60			
62 71		-						0.67	0.68			
72 73—76											4.46	3.14
all								47.75	37.05	4.63	41.63	30.67

100.00

100.00

100.00

100.00

100.00

100.00

136

	not	irrigated
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intensity	current	100 1	9.57	percentage (distribution of	person-days by age-g	roup (in years) and	sex	03	Ter
	activity code	male	45—59			60 & above	7 47	118	all ages	0.45
(1)	(2)	9-12	female	all persons	male	female	all persons	male	female	all persons
half	41 .	(15)	(16)	(17)	(18)	(19)	(20)	(21)	The same of the sa	
	42 43	50.00	20.69	27.28	1, 131		10		(22)	(23)
mil .	43 44	Morad	14.49	11.23				36.77	8.33	15.26
	45 46	The state of the s						4·15 15·31	35·04 2·09	27.52
	47	Will be a second	6.10	4.74				1.62	1.15	5·31 1·26
	48 49 51 52 53	-50.00	8.72	6.75		50.00		10·28 2·26	1.32	3·50 0·55
	51	210.00		11.23		30.00	50.00	10·52 17·47	3.83	5.45
	53		K					17 47		4.25
	61 62 71		De	The same of	The second				0.44	0.34
	72		50.00						1.19	0.90
	73—76 all	100.00		38.77		50.00	50.00	1.62	46.61	35.66
		200 00	100.00	100.00	NY CURVO	100.00	100.00	100.00	100.00	100.00

TABLE (12): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

intensity

(1)

full

current

activity

(2)

code

male

(3)

5-9

female

(4)

sub-round: 1

irrigated by canal

100.00

rural

	irri	gated by canal						
percentage dis	stribution of	person-days by a	age-group (in	years) and se	ex			
	10—14			15—29			30—44	
male	female	all persons	male	female	all persons	male	female	all persons
(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
			33.13	2.17	20.13	46.70	14.45	33.62
56.68	50.00	55.22	28.28 6.53	62.02	42.44	2.94	33.84 1.68	13.73 2.43 3.19
7.66 35.66		27.88	6.76	5.47	6.22 3.37	28.36	6.34	19.43 4.03
	50.00	10.91	11.38	19.63	14.84	11.44	26.37	17.48
			1.45 0.51		0.85	1.14 0.56	0.17	0.68
			3.55	5.45 1.65	2.29	0.68	5.02 2.60	0.68 2.44 1.05
	male (6) 56.68 7.66	percentage distribution of 10—14 male female (6) (7) 56.68 50.00 7.66 35.66	10—14 male female all persons (6) (7) (8) 56.68 50.00 55.22 7.66 5.99 35.66 27.88	percentage distribution of person-days by age-group (in 10—14 male female all persons male (6) (7) (8) (9) 33.13 56.68 50.00 55.22 28.28 6.53 7.66 5.99 2.59 35.66 27.88 6.76 5.82 50.00 10.91 11.38 1.45 0.51	percentage distribution of person-days by age-group (in years) and so the second secon	Dercentage distribution of person-days by age-group (in years) and sex 10—14	Description of person-days by age-group (in years) and sex 10—14	percentage distribution of person-days by age-group (in years) and sex 10-14

100.00 100.00	100.00	100.00	100.00	100.00	100.00

			F	percentage distributio	n of person-days	by age-group (in	years) and sex			
intensity	current		45—59			60 & above		all ages		
	activity code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	50.62	1.87	23 · 16	74 · 25	23 · 30	55.36	42.72	7.19	27 · 40
	41 42 43 44 45	9.55	75·38 5·59	42·47 4·17 3·15	17.20	47·95 5·39	17·78 10·82 2·00	13·86 6·74 1·38	56·24 0·46 5·34	32·13 4·03 3·09
	46 47	10.62		4·64 0·72	2.20	(1)	1.38	14·41 4·86	3.82	9·85 2·76
	48	20.77	13·64 1·86	16·75 1·06	0.94	21 · 23	8 · 47	11·10 0·43	20·64 0·45	15·21 0·44
	49 51 52		1.29	0.72	2.20		1.38	1·17 -0·38	0·31 0·04	0·80 0·23
	52 53 61 62	3.82	0.37	1.87	3.21	2.13	2·02 0·79	0·35 2·17	2·53 2·27 0·71	1·29 2·21 0·32
	71 72	2.96		1.29				0.43		0.24
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Table (12): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

State : Ma	dhya Pradesh					S	ub-round: 1	-					rural
							gated by canal						
ntensity	current —			percei	ntage distrib	ution of pers	on-days by age-g	roup (in y	ears) and sex	i i			
	current — activity code		5—9			10—14	-		15—29			30—44	
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
nalf	41 42 43 44										50.00		50.00
	46												
	48										44.08		44.08
	51 52 53 61										5.92		5.92
	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 all										100.00)	100.00
						ir	rigated by canal						
				per	centage dist	ribution of p	erson-days by ag	e-group (in	n years) and se	X			
ntensity	current		45	559			60 & ab		12-12-2			all ages	
	code	male	fema	ale all	persons	male	female		all persons	ma	le fem		all persons
(1)	(2)	(15)	(1	6)	(17)	(18)	(19)		(20)	(2	1) (2	(2)	(23)
nalf	41 42 43 44 45			3						50	00		50.00
	47									44	08		44.08
	49 51										92		5.92
	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 all												
	73—76 all									00.	00		100.00

Table (12): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

sub-round: 1

rural

							irrigated by tan	k					
				per	centage distr	ibution of	person-days by ag	e-group (in y	rears) and ser	X		12.01	0.00
intensity	current		5—9			10—14			15—29			30—44	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41						3-18	1.03		0.57	43.31	3.27	25.74
•	41 42 43 44 45							49.11 4.15	66.45	56.86 2.30	31.22 2.55	81.68 3.27	53.36 2.86
	45 46 47							7.28		4.02	10.02		6.14
	47 48	43.14		43.14	100.00		100.00	24.91	18.00	21.82	10.93 5.71	6.72	6.15
	48 49 51 52 53 61							7.28		4.02			
	53 61 62							3.12	6.41	4.59	3.28		1.84
	62 71 72	56.86		56.86				3.12	9.14	5.82	3.00	5.06	3.91
	73—76 all	100.00		100.00	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

irrigated by tank

percentage distribution	of person-c	lays b	y age-group	(in years)	and sex
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intensity	current		45—59			60 & abo	ove			all ages	2 4
	activity code	male	female	all persons	male	female	13-11	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	The second	(20)	(21)	(22)	(23)
full	41	54.76	33.33	47.03	78 · 60		11 11	78 · 60	37.12	8 · 32	25.80
	41 42 43 44 45	18.83	66.67	36.10					29·25 2·07	73·84 1·57	46·78 1·87
	45 46 47	4.39		2.80					1·02 1·84 4·37		0·62 1·12 2·65
	47	7.93		5.07	21 · 40			21 · 40	14.55	8.92	12.34
	48 49 51 52 53								1 · 84		1.12
	61								2.10	2.02	2.07
	62 71 72 73—76					Dr. wall					
	72	6.03		3.85					3·97 1·87	5.33	4·50 1·13
	73—76 all	8·06 100·00	100.00	5·15 100·00	100.00			100.00	100.00	100.00	100.00

rural

Table (12): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

State : Madhya Pradesh sub-round: 1

						irri	gated by well						
				percent	age distribu	tion of person	n-days by age-g	roup (in year	rs) and sex				3711
intensity	current		5—9)		10—14		2,00	15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female a	ll persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42		100.00	37.63	14.54	7.89	11.06	19.63	6.38	13.93	50.52	2.09	30.47
	41 42 43 44 45	60.32		37.63	49.15	67.34	58.66	47·13 0·46	74.80	59·09 0·26	18·28 4·51	71.95	40·51 2·64
		39.68		24.74	23.32		11-11	5·72 4·04	2·25 3·17	4·22 3·66	0·38 7·20	0·79 0·28	0·55 4·34
	46 47 48 49 51 52 53 61 62 71 72				10.82	21.38	16.35	2·63 15·40 2·16	9·81 0·45	1·49 12·98 1·42	3·24 9·15 3·59	1·66 19·63 0·48	2·58 13·49 2·30
	52 53 61				2.17	1.41	0.74	0·65 1·43	0·08 1·13	0·40 1·30	1·17 1·01	0.16	0·75 0·58
	62 71 72				2 17	1.98	1.04	0·69 0·06	0·53 1·40	0·23 0·99 0·03	0·28 0·50	1·02 1·94	0·59 1·10
	73—76										0.17		0.10
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

irrigated by well

100.00

			I	percentage distributi	on of person-days	by age-group (in	years) and sex			
intensity	current		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	74·23 0·48	2.93	41·51 0·26	62 · 57		44.28	43.31	4.56	26.96
	43 44 45	4·97 3·59	73·10 2·93 1·39	36·24 3·28	6·44 12·58	60·69 1·80	22·31 9·42	0·07 26·11 3·79	71·51 0·66	0·04 45·28 2·47
	46 47	3 · 34		0·64 1·81	3·70 5·06	0·36 1·25	2-72 3-94	1·97 6·30	1·26 1·18	1·67 4·14
	48 49 51	8.77	15·24 0·84	11 · 74 0 · 38	7.05	31.08	14.08	2·56 10·88 1·88	0·62 16·43 0·45	1·74 13·22 1·28
	49 51 52 53 61	0·59 1·54 0·59	2·37 0·56	1 · 41 1 · 09 0 · 32	1.30	4.13	0.92	0·69 1·20	0·50 0·60	0·61 0·94
	62 71 72	1.90	1	1.03		0.69	1·21 0·20	0·31 0·68 0·02	0·80 1·31	0·52 0·95 0·01
	73—76 all	100.00	0·64 100·00	0·29 100·00	1·30 100·00	100.00	0·92 100·00	0·06 0·17 100·00	0·12 100·00	0·03 0·14 100·00

TABLE (12): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

State , MI	ndhya Pradesh		MI	1-14	irrigated by	well		9-74	10	13.14
	-11		pecent	age distribution	n of person-days by	age-group (in ye	ears) and sex	1.02		1,70
intensity	current	5-9	8		10—14		15—29	0.71	30-4	1
intensity	activity	male female	all persons	male	female all p	ersons male	female	all persons	male female	all person
(1)	(2)	(3) (4)	(5)	(6)	(7)	3) (9)	(10)	(11)	(12) (13)	(14)
half	41 42 43 44		98-69	50.00		·00	18-88			
	44 45									
	45 46 47									
	49		45-39							
	52			50.00	agranda qua p 50	•00				
	47 48 49 51 52 53 61 62 71									
	71 72 73—76 all			100-00	100-00 100	0.00		100.00	100-00 100-00	100-00

-	33					irrigat	ed by well	-					
	- 12			perce	entage distribut	ion of person	-days by age-grou	ıp (in ye	ears) and sex	3-35	2.47		1-54
	ourrent -		45—5			1	60 & abo		1.75	0.60	all a	iges	
intensity	activity	male	female	خلتك	all persons	male	female	77 20	all persons	male	female		all persons
	code		(16)		(17)	(18)	(19)	10 72	(20)	(21)	(22)	1134	(23)
(1)	(2)	(15)			(17)	(10)		730	3.18	- 1.51	15.22		1 800
half	41												37-80
Mil	41 42 43									37·80 12·20			12.20
(1)	44	50.00			50.00								
	46 47 48 49	nule fema			50-00					12.20			12-20
forestry.	48	50-00			- 30-00								
	51 52									37.80			37.80
	53												*
	72												
-4	73—76 all	100-00			100.00		and materials out of	ory sex	The Street of boat	100.00	Atholic nation	par tibe o	100.00

TABLE (12): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group separately for different village irrigation type code

-	adhya Pradesh					irrigated by	other source	25	3				
- 100				percei	ntage distributi	THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SE			rs) and sex	75 - 76Iz			74-9
intensity	current	-	5	_9		10—14			15—29			30-44	
intensity	activity	male	female		male		all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14
full	41 42	80:11		-				8.85		5.78	46.49		26.47
	43	57-21		57.21	100.00	74.39	92.99	41.54	38.82	40.60	7-17	55.78	28.10
	44 45							1·20 0·60	2·16 4·32	1.54	11.58		6.60
	46 47							19.33	Calli, va	12.62	13.39	1.74	8.37
	47	42.79		42.79		25.61	7.01	2.63	48.13	1·72 31.90	16.25	40.45	26.67
	49								1.75	0.60			
	51 52 53							2.56	4.82	3.35	2.17		1.24
	61 62										1.32	2.03	1.62
	71												
	72 73—76 all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	11	100,00			700007 5000	332C3 34E31		32.7% Co. 10.7%					
	61 61				age distribution	irrigated by			and cay				
	51.			45—59	age distribution	i or person-da		0 & above	and sex		al	l ages	
ntensity	current activity code	male		female	all persons	male		female	all persons	male		female	all persons
(1)	(2)	(15)		(16)	(17)	(18)		(19)	(20)	(21)		(22)	(23
full	41	59.40)	2.02	38.23	59.3	0	. N. K.	34.15	30.80		0.40	19.44
Jan II	42 43			69-96	25.81	7.0		35.27	18.99	26.55		52.40	36.22
	44	4.55			2.87			15.82	6.72	4·64 0·70		0·77 2·30	3·19 1·29
(1)	44 45 46	11.98			7.56	8 · 20	(2)	13.02	4.72	14.17		0.62	9.11
	47	24.07		24.89	24+37	10.93	all person	48 · 41	27:04	1·05 19·52		39.84	0·65 27·12
	51					14.50	5		8.38	0.57		0.62	0.59
	52 53									1.63		1.71	1.66
State : Mi	61 62 71			3.13	1.16					0.37		1.34	0.73
	72 73—76												

TABLE (12): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code

intensity	current			45—59		*		50 & above	1.30	7.6.0	1110	all ages	0-23
	22			perce	entage distrib	ution of per	son-days by a	ge-group (in ye	ars) and sex	19-80	1-31	LI JA	8-33
	0.5				50-00	35 m	ot irrigated	0/33	1-80	7-23		2-39	1.00
	all	100.00	100.00	100.00	100.00	100.00	100:00	100.00	100.00	100 00	100.00	100.00	100.00
	72 73—76				0.92	0·52 0·63	0.76	1·31 0·46	1·77 0·75	0.58	0.37	0.49	0.42
	71									1.50	1.27	1.91	1.55
	61 62				1·90 2·31	4·35 2·38	2.86	1.25	1·23 3·75	1·24 2·56	1·11 2·11	1·65 3·88	1·34 2·88
	52 53				0.12	1.87	0.74	1.67	2.99	2.22	1.70	2.42	2.01
	51	2.71		1.36	0.12		0.08	0.87	7· 7 7 0·35	0.83	1.74	0.78	1·32 0·46
	48	12.11		6.08	13·26 2·33	14·60 6·17	13·79 3·84	3.63	3.70	3.66	3.15	3.44	3.27
	47 48				2.54	2.09	2.36	4.52	0.89	3.01	4.13	17.70	15.20
(1)	45 46	10.67		5.36	6·68 9·03	2.45	5.02	3.16	2:50	2·89 6.30	0·43 6·38	1.82	4.40
half	43	68.14	100.00	84.00	3.06	0.67	2.12	3.99	1.98	3.15	4.69	2.82	4.44
	42 43 44		100.00		44.68	49-27	46.47	35.55	0·03 59·34	0·01 45·45	0·04 7·96	55.56	0·03 28·61
full	41	6.37		3.20	13.17	13.65	13.36	18.58	1.81	11.60	50.11	4.75	30-43
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
YOUNG TO SEE SEE	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
intensity	current		5-	-9		10—14	-45		15—29	4.21		30_44	0.10
		11 30			age distributi		n-days by age-	group (in years		0:33			0-10
		11-79		10101 2222	1638				Vand dar	15-00		10.32	14:37
	62					n	ot irrigated	4	1.63	* 4-77		3-64	4.10
tate ; Ma	adhya Pradesh	13-22		6-24	10-41		b-round: 2	13-34				21-15	roral
					(base : pers	ions of each	sex, age-grou	p and intensity					0.31

			per	centage distribu	mon or person-di	ays by ag	c-group (in year	is) and sex	[N-80]	1.37	11.70	8.48
intensity	current	·	45—59			6	0 & above	1:30	0.52	1113	all ages	0.23
	activity code	male	female	all persons	male	15 08	female	all persons	male	0.60	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)		(19)	(20)	(21)	5-53	(22)	(23)
full	41	58-59	3.69	37.49	66.58		5.27	47.90	39·18 0·02	10-79	4·36 0·01	24·95 0·01
	42	3.06	50.26	25.22	2.21		62.63	20.61	19.30	12-20	57.58	34.94
	43	3·96 7·28	59·26 4·18	6.08	11.77		3.84	9.36	5.61		2.60	4.38
	44	1-20	2.41	0.93	0.45		3.83	1.48	1.79		2.39	2.03
	46	3.76	2.46	(9) 3.26	4.19			2.92	6.87		1.98	4.88
(1)	47	3.02	0.35	2.00	1.16		101	0.81	3.67		0.63	2.43
	48	9.18	14.05	11.05	5*08		12.11	7.22	12.04		15.78	13.57
	49	3.06	5.10	3.84	2.01		1.03	1.71	3.10		3.87	3.42
tinging2	51	2.16	0.81	1.64	0.98			0.68	1.33		0.67	1.06
industrial co.	52	1.19	0.36	0.87			/*		0.61		0.31	0.49
	53	1.67	1.63	1.66	3.85		3.85	3.85	1.68		2.48	2.01
	61	1.24	2.26	1.63	0.22		3.92	1.34	1.18		1.93	1.48
	62	2.75	1.77	2.37	0.29		1.83	0.76	1.96		3.24	2.48
FREEER 1 712	71 72	1.82	0.80	1.43	0.82		1.36	0.99	1.31		1.53	1.40
Shade v Sa	73—		0.87	0.53	0.39		0.33	0.37	0.35		0.64	0.47
	all	100.00	100.00	100.00	100.00		100.00	100.00	100.00		100.00	100.00

TABLE (12): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type-code (base: persons of each sex, age-group and intensity)

sub-round: 2

rura

						not	irrigated						
	4	1 - 11		percen	tage distribut	ion of person-c	lays by age-gro	oup (in years)	and sex		4	2.77	
intensity	current	2111	5—9	19-11	-61	10—14	0		15—29		9	30-44	- 1
	code	male fer	male	all persons	male	female	all persons	male	female	all persons	male	females	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41	2100		4-18	F-Q1.			19.89	4-	14.46	23.73	12.44	16.17
	41 42 43 44 45				50.00	32.09	37.94	22·32 7·45	34.93	25·75 5·42	12·20 10·79	28.44	23·07 3·56
	46 47							5.48	11.26	7.06	10·14 5·53 8·68	7.39	8·30 1·83 2·87
	48					17.1	12.06	9.78	3.80	8.15	0.69	4.34	3.14
jugerng)	51 52 53								1.90	0.52	0.9		0.23
	61							20.89	13.23	18·80 3·61	1·51 12·68	11·73 7·18	8·35 8·99
	62 71 72				50.00	32.9	37-94	9.23	1.90	7.23		2.39	1.60
	72 73—76 all				100.00	17-1	12·06 100.00	100.00	31·08 1·90 100·00	8·48 0·52 100.00	12.67 0.69 100.00	26·09 100·00	21.66 0.23 100.00

			percer	tage distributio	n of person-days b	by age-group (in y	ears) and sex	10.22	7 7	-
intensity	current		45—59			60 & above	1	20 03	all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
half	41	50.00	10.00	27.68	43.55		11.01	29.87	6.97	17-43
	41 42 43 44 45 46 47	21.22	50.00	22·33 11·74		34.32	25.64	12·78 11·99	34.02	24·34 5·47
	45 46		14 · 54	6.49				5·10 1·82	8.08	6·72 0·83
	47				(north 17, bes	15.68	11.71	2·86 3·37	5.20	1·30 4·36
	48 49 51 52 53				6.45		1.63	0.21	0.19	0.10
	53 61	11·79 3·22	29 · 22	19.57	43.55	34.32	36.67	0·23 12·00 6·68	16·35 4·02	0·10 14·37
	62 71 72	J 200		1-76	6.45		1.63	4.77	3.64	5·23 4·15
	72 73—76	13.77	6.24	10-41		13·34 2·34	9·96 1·75	8·09 0·23	21·15 0·38	15·19 0·31
1	all	100-00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

not irrigated

rural

TABLE (12): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

State ; Madhya Pradesh

sub-round : 2

irrigat	od	hu	canal	
irrigai	eu	UY	curiui	

				Percen	tage distribution	on of person	days by age-gre	oup (in years) and sex			111	
intensity	current	17	5-	-9	8 01	10—14	80	an 10.	15-19	[5]		30—44	10-92
	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full			13	30.30				27.08		16.45	38.13	1.71	23-72
Ton	41 42 43 44	47.34		47.34	34-38	48.50	40.23	25·26 5·43	35·85 7·43	29·42 6·21	9·63 10·41	50·23 6·64	25·70 8·92
	45	52.66		52.86	22·84 28·02	9·86 20·82	17·46 25·03	0·48 15·28	8.17	0·29 12·49 2·37	8·96 8·08	5·49 6·41	2·17 7·95 4·88
	47 48 49	100						1·88 8·72 1·42	3·12 10·70	9·50 0·86	10·09 2·19	8·06 3·35	9·29 2·65
	51 52				14.76	20.82	8·64 8·64	2·66 7·13	7·19 20·93	4·40 12·55	1·27 2·13 7·09	6·08 5·43	0·77 3·69 6·43
	53 61 62							1.30	1·43 3·87	0·56 2·31	1.01	2·14 4·20	1.46
	62 71 72 73—76						100 00	3.08	1.31	2·38 0·21	1.01	0.26	0.10
	all	100.00		100.00	100.00	100.00	100.00	100-00	100.00	100.00	100.00	100.00	100.00

irrigated by canal

percentage distribution o	person-days by age-group	(in years) and sex
---------------------------	--------------------------	--------------------

intensity	current			4559			60 & above	Year		all ages	PQ-XIIV
4	activity	male		female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)		(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	67.31	100-00	8.30	44.85	88.00	198	69.01	41.71	2.08	26.66
	42			55.66	21.20		41.56	8.96	14.08	45.00	25.82
	44	8.01		55.00	4.96	2.69	8.44	3.93	7.12	5.64	6.56
	45	0.01							0.78	2.23	1.33
	46	8.22		12.05	9.68	4.41		3.46	11.72	8.34	10.43
	47								3.37	1.26	2.57
	48	6.57		12.64	8.88				7.81	9.41	8.42
	49							11 21	1.26	1.18	1.23
	51					4.90		3.85	1.19	£ 00	0.74
	52	2.50		2.29	2.42				2.13	6.09	3.63
	53	5.83		3.05	4.77		50.00	10.79	6.09	12.71	8.60
	61			0.51	0.19				0.33	1.42	0.75
	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	0.31			0.19				0.55	3.04	1.50
	72	1.25		3.47	2.09		The second second		1.40	1.24	1.34
	73—76			2.03	0.77				0.46	0.36	0.42
	all	100.00	Titul of 16	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

rural

TABLE (12): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh sub-round: 2

						irriga	ited by tank						
			10	Perce	entage distribu	tion of person	n-days by age-g	roup (in year	rs) and sex			1990	114
intensity	current		5—9			10—14			15—29			30-44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41				81 30			7.20	12-91	9.24	40.03	17.07	20.47
	42 43 44		100.00	100.00	52.65	100.00	65.39	35·99 3·12	25·83 4·75	32·37 3·70	10·38 10·69	54·33 2·21	31·87 5·47 1·08
	44 45 46 47				31.54		23.05	16·45 3·09	11.06	14·52 1·98	17·78 4·46		9·09 2·28
	48							3·09 18·82	5.81	1·98 14·16	1·28 6·35	4·66 13·97	2·93 10·07
	51 52 53 61				15.81		11.56	6.16	11·06 26·60	7·91 9·53	1.80	9.30	4·55 0·92
	62 71							6.08	1.98	4.61	1·49 1·28	15.53	0·76 8·24
	72 73—76										3·18 1·28		1.62
	all		100.00	100.00	100.00	100.00	100.00	100.00	100-00	100.00	100.00	100.00	100.00

irrigated by tank

	35			pe	rcentage distrib	ution of person-d	ays by a	ge-group (in yea	rs) and sex	[:9]	3.11	(A) (A)
intensity	current			45—59			4 64	60 & above		0.08	all age	S 11 23
	code		male	female	all persons	male		female	all persons	male	femal	e all persons
(1)	(2)	.2	(15)	(16)	(17)	(18)	Ju-ju	(19)	(20)	(21)	(22)	(23)
full	41		59.91	61.26	60.12	84.98	40-33	25-2/	42.49	32.81	8.53	23.46
	42 43 44		2.43	26.29	4.30					19.84	40.22 1.57	
	45 46			12.45	2.04					12.96	1.73	0.67
Intensity	47 48 49		5.14 5.14 11.49		4.30 4.30 9.61	10-12.86		84.99 10.70	42.49 11.78	2.62 12.16	12.20 8.71	2.11 6.31
	51 52 53		5.14	Perso	4.30		pi, ugo-			4.58 0.46	7.31 8.80	
State . Min	61 62 71		10.75		8.99	2.16		4.31	1.08 2.16	0.55 4.98	7.28	0.34
3.2	72 73—76 all	Mercan	100.00	100.00	100.00	100.00	mething c	100.00	100.00	0.82 0.33 100 00	100.00	0.50 0.20

Table (12): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code

737—AP	(base: persons of each sex, age-group and intensity)	100.00	100 00	100:00
State ; Madhya Pradesh	sub-round: 2	5,35		rural
62	irrigated by well			
- 41	percentage distribution of person-days by age-group (in years) and sex			
23			00 11	

intensity	current		5—9			10—14			15—29			30—44	
	activity	male	female	all person	male	female	all persons	s male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	100 ((5)	(6)	(7) 100 00	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	712							29.57	9.96	20.91	51.11	6.27	33.97
	41 42 43 44				84·39 2·70	79.11	82·37 1·67	40·54 1·14	73.75	55·19 0·64	23·41 3·00	62.23	38·23 1·86
	45 46				2.70	4·37 10·42	3.34	3·38 9·88 5·44	2.88	3·16 5·52 4·31	4·17 2·24	1.82	0·70 2·78 1·38
	47 48 49				2·70 6·44	4.37	3·34 3·98	8.13	8.63	8.35	7·54 4·02	13.55	9·84 4·14
	47 48 49 51 52 53 61 62 71					1·73	0.66	0·91 0·56		0·51 0·31	0·72 1·39	1·30 5·96 3·29	0·50 2·72 2·12
	61 62				1.07		0.66	0.45	0.57	0.51	2.40	0.72	1.76
	71 72 73—76 all				100.00	100.00	100.00	100.00	1·34 100·00	0·59 100·00	100.00	100-00	100.00

					irrigate	d by well				
	- 22 -		per	centage distribut	tion of person-day	s by age-group (in year	ars) and sex			
intensity	current		45—59			60 & above			all ages	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	78.62	7.53	43.37	72.93		72.93	43.04	7.15	28.18
	41 42 43 44 45 46 47 48 49 51 52	6.60	90.71	44.97	6.10		6.10	32.02 3.13 1.45	75.11	49.87 1.83 1.71
	45 46	(1)		0.93				4.53	0.15	2.71
	48	1.84	0.50	1.12	20.97		20.97	6.74 2.18	7.60 1.24	7.09
inisaan).	53 61 62	0.31 10.89	1.26	0.16 5.49 0.63				0.34 2.27 0.45 1.07	0.58 1.70 1.24 0.41	0.44 2.03 0.78 0.80
	71 72								0.48	0.20
	73—76 all	100.00	100.00	100.0	100.00	The training out	100.00	100.00	100.00	100.00

Table (12): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

State : Ma	adhya Prade	sh			(base : pe	ersons of		c, age-gro	oup and intens	sity)				rura
						irrig	gated by	other sou	irces		14		0193	4.1
	- 30		10.40	P	ercentage distrib	oution of	person-	days by a	ge-group (in y	years) and sex				
intensity	current	16.	5—9			10—14	1			15—29	11-10		30-44	
	activity code	male	female	all persons	male	female	all j	persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41		111		100.00		10 3	100.00	100.00	(4)3	50.00	43.75		19-4
	43									100.00	50.00		70-02	38.90
	44											42.86	29-98	35.70
	46 47											42 00	27 70	25 11
	41 42 43 44 45 46 47 48 49 51													
	51 52													
	52 53 61													
	62 71											13.39		5.9
	62 71 72 73—76 all				100.00				100.00	100.00	100.00	100.00	100.00	
	all				100.00			100.00	100.00	100.00	100.00	100.00	100-00	7 100 0
					110	irrig	ated by a	ther sou	rces		191	0		
				perc	entage distribution	on of per	son-days	by age-	group (in years	s) and sex				
intensity	current activity			45—59	Ar .			6	0 & above			a	ll ages	100
	code		male	female	all person	S	male	1	female	all persons	male	fe	emale	all person
(1)	(2)		(15)	(16)	(17)		(18)		(19)	(20)	(21)		(22)	(23)
full	41		100.00		53.87			1	11		70.00			36.83
	42												58.35	27.63
	41 42 43 44 45 46 47			100.00	46.13	1	00.00		100.00	100.00	24.65		41.65	32.70
	46 47			100.00	40.13	.1	00.00		100.00	100.00	24.00		17111	1,040
	48 49													
	51 52													
	48 49 51 52 53 61													
	62 71 72 73—76										5.35			2.8
	72 73—76				Water or fr		and the			100.00			100.00	100.0
	all		100.00	100.00	100.00	1	00.00		100.00	100.00	100.00		100.00	100.00

TABLE (12)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village irrigation type code (base: persons of each sex, age-group and intensity)

	adhya Prade		- BT	per	rcentage dist	ribution of	f person-days by	age-group (in	years) and sex	10.03			
intensity	current		5-9		T N	10-14			15—29			30—44	0.50
, incomment	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	35				16		irrigated by canal						
half	41										50.00		50.00
Hall	44										50.00		50.00
	73—76 all										100.00		100.00
							irrigated by tank						
half	49 62								50·00 50·00 100·00	50·00 50·00 100.00			

		8:35	111111	131	percentage distribut	ion of person	n-days by age-gr	roup (in y	years) and sex	210	1.5	1.3	2 20
intensity	current		45-	-59	1.50	U 20	60 & 8	above	111		0.20	all ages	30
	activity code	male	fem.	ale	all persons	male	female	37.12	all persons	male	li or	female	all persons
(1)	(2)	(15)	(10	5)	(17)	(18)	(19)	21 15	(20)	(21)	35 117	(22)	(23)
(1)	(5)	(3)	(3)	10	(0)	irrigated	by canal	(8)					
half	41 44 47 73—76 all	50.00 50.00			50.00 50.00	50.00 50.00 100.00	in cost profess		50.00 50.00 100.00	42.46 44.66 5.34 7.54 100.00			42.46 44.66 5.34 7.54 100.00
						irrigate	d by tank						
half	49 62 all											50.00 50.00 100.00	50.00 50.00 100.00

Table (13)—Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity)

200	2000	
State:	Madhya	Pradesh

sub-round:1

rural

							Single crop						
intensity	current -	400'00		per	centage distr	ibution of pe	rson-days by age	e-group (in	years) and se	100/00			100 00
	activity code		5—	-9		10—14			15—29	2.74		30—44	7 19
(File	31	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42	4.50	13.15	8.58	1.98	1.55	1.79	24.68	1.09	14 66 0 04	52.84	5.03	33.08
	43 44 45	80.49	62.91	72.19	65.04 0.96	61 · 52 0 · 39	63.54	37.12	62.80	48.01 2.65	11.04	66.66	34.04 5.76
	46 47	8.35	3.25	1.54 4.41	1.29 16 66 0 83	0.90 4.79	1.12 11.55	1.71	1.76 5.36	1.73 8.42	0.29	3.90 2.90	1.78 7.27
	48	4.50	18.41	11.06	10.07	27.73 1 09	0 47 17.67 0 93	5.13 11.64 2.52	0 12 15 98 1 71	3.00 13.48	3.72 8.55	1.25	2.70 9.68
	51 52		0.67	0.32	0.01	0 08	0 03 0 04	0 06 0.58	0.92 0.72	2 18 0 43 0 64	1.48 0 22 0.52	0 50 0 83 0 55	1.08 0.47 0.53
	51 52 53 61 62 71 72	1.42	1.60	1.51	0.63	0.22 1.02	0 60 0 80	0.62 1.29	2 35 1 27	1.36	0 82 0 24	1.37	1.04
	71 72				0.84	0.52	0.70	0.66	2 58 0 02	1.48	0 46	1.33	0.82
	73—76 all	0.74 100.00	100.00	0.39 100.00	100.00	0.09	0.04	0.13	1.14	0 56 0 05	0.57 0.10	1.11 0 02	0 79 0 07
7.07	3705	100.00	100.00	100.00	100.00	100 00	100 00	100 00	100 00	1000.00	100.00	100.00	100 00

Single crop

act	current -		1	percentage distrib	ution of person-o	lays by age-group ((in years) and sex	100 00			
Total	activity		45—59			60 & abov	ve ve	70-00		ıll ages	
		males	females	all persons	male	female	all person	s male		female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(80-00	(22)	(23)
full	41 42	66.92 0.51	9.65	45 32 0 32	74.08	10.00	52.47	43 21 0 12	2U-00	4.38	27 38
	43	3.93 4.64	52.72 1.37	22 33 3 41	2 45 6 83	67.72 1.66	24.48 5.08	22 57 5 29		62.67	0 07 38 93 3 78
	45 46 47	0 61 5.38 1.55	1.66 3.94	1 01 4 84	0 28 4 98	3.28 1.81	1.30 3.91	0.91 9.56		2.45 4.06	1.53 7.32
	48	11.93 0.84	21.52 0.69	0 96 15 55 0 78	0 96 6.76	12.38	0 63 8 65	3 42 10 15		0 45 16 08	2 21 12 57
	51 52 53	0 96 0 03	1.49	1.16	1 93 0 06		1.28 0.04	1 55 0 41 0.37		0 99 0 85 0.58	1 32 0 59 0 46
	61	0.53 1.03	1 . 24 1 . 62	0.30	0.67	1.55	0.44	0 70 0 75		1.54	1.04
	62 71 72	0.83	3.14 0.08	1.70	0.57	0.42	0.52	0.63		1 94 0 01	1.16
	73—76 ali	0.18 0.13 100.00	0.12	0.14 0.13 100.00	0.43	1.18	0.68	0.29 0 07 100.00		0 87 0 05 100.00	0.53 0.06 100.00

Table (13)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity).

State: Ma	dhya Pradesh				(base: per	rsons of each sex sub-	round: 1	ip and intensity). 100 100	0.20		0.31	rural
	100	0.00		0.24	11.03	sin	gle crop	(I-tot	-VID 38	Dist.		11.20	6:39
	61	0.1	9	percer	ntage distributi	on of person-da	ys by age-	group (in years) and sex	0.70		0.80	0.73
intensity	current —	0.1	5—9	F 15	0 62	10—14			15—29	0 12		30-44	8.30
	code	male	female	all persons	male	female a	ll persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41			0.42	9 34	P-303		33.81	1.95	10.76	39.48	15.21	26.50
	42 43							9.10	47.07	36.57		23.90	12.7
	44 45							17.07	2.99	4.72 2.16	13.56	10.19	11.70
	46 47							21.25		5.88	1.04 22.56		0.4
	48							18.77	0.98	5.90	3.52	5.81	4.75
	49										14.00		6.51
	49 51 52 53												
	61												
	62 71 72	4							47.01	34.01	2.92	5.81 39.08	3.11
	72 73—76							100.00					
	all							100.00	100.00	100.00	100.00	100.00	100.00

151

	31	377			sing	gle crop	0.04	0.13	0.41	0.13	4.00	0.36
	W.		percen	tage distribution	of person-days b	y age-g	roup (in years)	and sex	0.65	0.63	1 30	0 87
intensity	activity		45—59	12-65		60	& above	0 01	0.08	orgal	l ages	0.31
	code	male	female	all persons	male	01.40	female	all persons	male	3 100	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	11 15	(19)	(20)	(21)	7 91	(22)	(23)
half	41	4-17	22.03	22.03	1/33	1 80	3.41	1107	36.94	0.53	10.47	18.14
	42 43		100:00 15.43	15.43					4.10 15.14		32.82 2.63	24.49 6.26
	44 45		5.90	17-13					1.60		1.45	1.49
	46		6.50	6.50 9.29			100.00	100.00	12.38		1.65	4.12 3 59
	48								10.40 7.68		4.81	6.43
	48 49 51 52 53											
	53 61			er 2 or open								
	62 71										1.50	1.06
	72 73—76		46.75	46.75					1.60		44.67	32.19
	all		100.00	100.00		VIII-EL	100.00	100.00	100.00		100.00	100.00

rural

TABLE (13)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity).

(base: persons of each sex, age-group and intensity).

State: Madhya Pradesh

sub-round: 1

						(double crop					130	
intensity	current -			percei	ntage distribut	ion of perso	n-days by age-	group (in years	and sex				
intensity	activity		5—9			10—14			15—29			30—44	
	To	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42	17.85	799	9.69	12 73	1.19	7.53	19.65	2.95	12.22	48.02	1.52	27 14
	43 44	60.74	100.00	78.69	55.82 2.23	74.45 3.93	64.21	42.12 3.41	69.50 3.05	54.29 3.10	12.73 5.07	68.22 1.52	37.63 3.48
	45 46	4.17 5.43		2.26 2.95	1.45	1.77	1.60 11.12	2.16 9.58	1.03 1.87	1.66 6.16	0.23 11.34	0.68	0.43
	47 48 49	9.44		5.12	6.10	17.89	11.40	0.75 16.81	16.30	0.42 16.58	3 · 81 11 · 95	0.86	2.49 16 59
	51							1.71 0.36	0.32	1.09 0.20	3.60 0.18	0.25	2.09 0.10
	52 53 61				0.56 0.88	0.34	0.46	0.11 1.78 0.99	0.04 3.02 0.23	0.08 2.33 0.65	0.86 0.78 0.63	0.08 0.86 1.22	0.51 0.82 0.91
	62 71				0.86		0.49	0.36	0.23	0.62	0.43	1.20	0.77
	72 73—76	2.37		1.29		0.43	0.19	0.44	0.37	0.41	0.37	0.33	0.36
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

double crop

intensity	current —		p	ercentage distributio	n of person-days	by age-group (in	years) and sex			
	activity		45—59			60 & above			all ages	
197232		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	66.56	8.40	40.87	62.60	5.39	43.65	39.31	3.42	23.60
	43	6.48	66.12	32.82	5.33	62.18	24.15	25.30	68.90	44.39
	44	1.70	3.54	2.51	6.89	1.25	5.02	3.68	2.59	3.20
	45		0.75	0.34	0.05	1.26	0.42	1.00	0.93	0.97
	46	5.51	0.70	3.08	3.92	1.20	2.62	9.65	0.98	5.85
	47			1000	5.87	0.86	4.22	1.90	0.32	1.21
	48	14.62	16.85	15.60	10.25	25.91	15.43	13.56	18.68	15.81
	49	0.09	0.44	0.24		-		1.71	0.27	1.08
	49 51 52 53 61	0.41		0.23	2.13		1.43	0.43	9.1.	0.24
	52	0.28	1.17	0.67				0.35	0.24	0.30
	53	0.95	0.51	0.76	1.93		1.29	1.24	1.50	1.35
		0.70	1.63	1.11	1.11	1.41	0.47	0.74	0.83	0.78
	62 71	0.93	0.29	0.65		1.74	0.58	0.42	0.86	0.61
	72	0.14	0.20	0.73				0.50	0.31	0.41
	73—76	0.63	0.10	0.39	1.08		0.72	0.21	0.17	0.20
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (13)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity)

	21			7.5			double cro	D							
				ner	centage distribu	tion of p			(in years)	and sex			-		
ntensity	current —		5—9		centage distribu		—14) ago group	(iii) outo)	15—29				30—44	
	code	male		all persons	male	fe	emale all	persons	male	female	all perso	ons n	nale	female	all person
(1)	(2)	(3)	(4)	(5)	(6)		(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41		10.100									5	0.00		6.21
	41 42 43 44				50.00		5	0.00		46.42	46.42			50.00	43.79
	45														
	46 47 48 49 51														
	51											5	0.00		6.21
	52 53				50.00			0.00		3.55	3.55				
	61 62														
	71 72									50.03	50.03			50.00	43.79
	72 73—76 all				100.00		10	0.00		100.00	100.00	10	0.00	100.00	100.00
	93						doubl	e crop							
	91			perce	ntage distributio	on of per	son-days by	age-group (in	years) a	nd sex					
ntensity	current — activity			45—59	1000			60 & abo	ve				a	ill ages	
	code	male		female	all persons		male	female		all persons	'n	ale	1	female	all persor
(1)	(2)	(15)		(16)	(17)		(18)	(19)		(20)		(21)		(22)	(23)
half	41	38.33			38.33							3.90			10.60
	42 43				100'00						19	9.73 5.37		47.62	35.25 2.82
	44 45	11.67			11.67										2.02
	46										113				0.00
	48 49 51	11.67 38.33			11.67 38.33						23	5.37 3.90			2.82 10.60
	52										1/	72		2.37	10.07
	53										15	0.73		2.31	10.07
	62 71 72 73—76							1						50.01	27.84

TABLE (13)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity)

						Cri	op more than	twice						rura
				Dara	cantaga distributio									
intensity	current -		5—9		centage distribution			ge-group (in)						
	activity		-			10—14			15—			10	30—44	
	14	male	female	all persons		female	all persons	male	female	all perso	ns mal	le fe	emale	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11) (12)	(13)	(14)
full	41 42										4 22			3 23
	43 44				100.00		100.00	100.00		100				
	45 46													
	47 48													(33)
	49													
	51 52													
	53 61													
	62 71													
	72 73—76													
	all				100.00		100.00	100.00		100.	00			
							crop more tha	n twice					241 581	
	04 01 7.3			pe	ercentage distribut		crop more that		n years) and	sex				
intensity	activity	-	4	pe 15—59	ercentage distribut					sex	1.15	all a	ges	
intensity	current — activity code	male		15—59			erson-days by	age-group (in)	_	male	all a		all paragra
	activity code			15—59 female	all persons	tion of p	erson-days by	age-group (ir 60 & above female	all perso	ns	male	fema		
(1)	activity code (2)	male (15)		15—59		tion of p	erson-days by	age-group (in)	ns	male (21)			all persons
	activity code (2) 41 42 43			15—59 female	all persons	tion of p	male (18)	age-group (ir 60 & above female	all perso	ns	(21)	fema		(23)
(1)	activity code (2) 41 42 43			15—59 female	all persons (17)	tion of p	male (18)	age-group (in 60 & above female (19)	all perso	ns)	(21)	fema	le	(23)
(1) full	(2) 41 42 43 44 45 46			15—59 female	all persons (17)	tion of p	male (18)	age-group (in 60 & above female (19)	all perso	ns)	(21)	fema (22)	le	(23)
(1) full	(2) 41 42 43 44 45 46 47 48	(15)		15—59 female	all persons (17)	tion of p	male (18)	age-group (in 60 & above female (19)	all perso	ns)	(21)	fema (22)	/a 00	100.00
(1) full	(2) 41 42 43 44 45 46 47 48	(15)		15—59 female	all persons (17)	tion of p	male (18)	age-group (in 60 & above female (19)	all perso	ns)	(21)	fema (22)	/a 00	100.00
(1) full	(2) 41 42 43 44 45 46 47 48 49 51 52 53	(15)		15—59 female	all persons (17)	tion of p	male (18)	age-group (in 60 & above female (19)	all perso	ns)	(21)	fema (22)	/a 00	100.00
(1) full	(2) 41 42 43 44 45 46 47 48 49 51 52 53 61 62	(15)		15—59 female	all persons (17)	tion of p	male (18)	age-group (in 60 & above female (19)	all perso	ns)	(21)	fema (22)	/a 00	100.00
(1) full	(2) 41 42 43 44 45 46 47 48 49 51 52 53 61	(15)		15—59 female	all persons (17)	tion of p	male (18)	age-group (in 60 & above female (19)	all perso	ns)	(21)	fema (22)	/a 00	100.00

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rural

Table (13)—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity)

State:	Ma	dhya	Prad	esh
--------	----	------	------	-----

sub				d	2
344	-7	T.	2222	55.	dist

		-		
Si	ng	le	crop	

	1611	11 20		percent	tage distribution	on of person	-days by age-gr	oup (in years)) and sex	13.13		16.34	1 14 50
intensity	activity		5—9			10—14	12		15—29	- 55		30-44	0 14
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41	6.06		3.12	5.98	0.65	4.03	17.81	1 47	11.19	48.82	3.64	29.74
	42 43 44	69.70	100.00	84.41	54.54 3.26	59.41	56.32	37.53 4.33	56 02 2.10	45.04	9 45 6 34	57.30 2.89	29.66 4.88
	45 46	10.15		5.22	4.99 8.71	1.02 2.34	3 54 6 38	2.47	2 43 3 65 0 75	2.45 7.09 2.75	0·44 7 40 4 15	2.75 2.91 0.15	1.42 5 50 2 46
	47 48 49	11.51		5.92	2 24 12 43 2 02	0 81 16.63 6.68	1.72 13.97 6.72	4.12 12.42 2.91	16 37 2 98	14.03	11 90 2 73	16.82 2.87	13 98 2 79
	51 52	2.58		1.33	0.42 0.55	0.72	0 26 0 61	0.85	0.78 1 36	0.82 1.15	1.41 0 67	0.83	0 88
	53 61				2.02	2 24 5 20 2 85	0.82 3.19 2.34	2.29 0 99 1.78	4 64 0 74 4.20	3.23 0.89 2.76	1.61 2.04 1.29	2.57 1.21 2.71	2 02 1 69 1 89
	62 71 72 73—76				0.80	0.64	0.51	1.68	1.65	1.67	1.39	1.88	1.60
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00 -	100.00	100 00	100.00	100.00

single crop

intensity	current — activity		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female al	ll persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	59.27	4.35	36.99	68.69	5.52	50.79	38.00	2.87	23.92
	42 43 44	4.22 7.52	61.23	27.36 6.12	2.10 11.42	59.89 3.49	18.49 9.17	21.48 5.97	58.20 2.67	36.19 4.65
	45 46	4.37	1.95 4.12	0.79 4.27	0.43 4.82	4.02 1.13	1.44 3.76	1.42 7.49 3.37	2.42 3.21 0.42	1.82 5.78 2.19
	47	2.33 8.56	0.34 13.06	1.52 10.38	0.60 4.82	11.10	0.43 6.60 1.04	11.00 2.55	15.60	12.8
	48 49 51 52	2.57 1.62	2.66 0.79 0.56	2.60 1.28 1.22	1.02 0.88	1.00	0.63	1.14	0.70 1.03	0.9
	53 61	1.67 1.59 1.10	1.86 1.65 1.73	1.70 1.33 2.44	3.66 0.20 0.28	7.23 2.85 1.92	4.67 0.96 0.74	1.85 1.38 1.69	3.32 1.49 2.99	2.4 1.4 2.2
State : Ma	62 71 72	2.93	1.09	1.60	0.78	1.42	0.97	1.47	1.49	1.4
	7376 all	0.30 100.00	0.54	0.40 100.00	0.30	0.35 100.00	0.31	100.00	100.00	100.0

rural

	81	7 01				single crop	1.41	- 731		1	3.93	
intensity	current -		percen	tage distribut	tion of person	1-days by age-g	group (in years	s) and sex				
	activity code	5—	9		10—14			15—29			30—44	11/2
		male fema	le all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	.41		- 1, 1				19.89		14.47	24.75	12.75	16.67
	.41 42 43 44 45 46 47			50.00	32.90	37.94	22.32 -7.45	34.94	25.74 5.42	10.58 9.11	29.13	23.08
	45 46 47						5.48	11.27	7.06	10.58 5.78	7.58	8.56
	48 49				17.10	12.06	9.78	3.80	8.15	9.06 0.72	4.45	2.90 3.23
	51							1.90	0.52			
	48 48 49 51 52 53 61 62 71 72 73—76						20.89 4.96	13.22	18.80 3.61	0.72 1.52 13.23	12.01	0.23 8.59
	62 71			50.00	32.90	37.94	9.23	1.90	7.23	13.23	7.35	9.27
	72 73—76				17.10	12.06		31.07	8.48 0.52	13.23 0.72	26.73	22.32
	all			100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.23 100.00

					single crop					
intensity	current		percen	tage distribution of	person-days by a	ge-group (in years	s) and sex			
	activity code		45—59	7.74		60 & above	V.		all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
half	41 42	50.00	10)	27.67	43.55		11.01	30.28	7.06	17.66
	43 44 45	21.22	50.00 14.54	22.34 11.74 6.49		34.32	25.64	12.27 11.47	34.50	24.35 5.23
	46 47		11.54	0.49				5.17 1.85 2.90	8.19	6.81 0.84 1.32
	48 49 51 52 53 61				6.45	15.68	11.71	3.42 0.22	5.27 0.19	4.42 0.10
	52 53 61	11.79 3.22	29.21	19.57 1.78	43.55	34.32	36.66	0.23 12.15	16.57	0.11 0 11 14.56
	62 71 72			1.70	6.45		1.63	6.77 4.84	4.07 2.33	5.30
	72 73—76	13.77	6.25	10.41		13.34	9.97	8.20	21.43	15.40
	all	100.00	100.00	100.00	100.00	2.34	1.75 100.00	0.23	0.39	0.32

TABLE (13): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity)

State: Mad	dhya Pradesh				(base		sub-round : 2	ap and intens	sity)				rural
							double crop					50 00	7 6 84
intensity	current —			percen	tage distribut	tion of person	n-days by age-gro	up (in years)	and sex				
iniciisity	activity		5—9			10—14			15—29)		30—44	77-11
	11	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41				THE STATE OF	60	(4)	20.42	2.95	12.65	47 81	6 53	22.00

	A State of the same								Tollidic	an persons	maic	remaie	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42						()	20.42	2.95	12.65	47.81 0 21	6.53	33.09
	43 44 45		100.00	69.97	64.48	76.73	70.17 0.87	32.10 1.81	68.62 3.25	48.35	12.18 4.37	49.32	25.4
	46	100.00		30.03	11.30 8.88	7.07	9.34 4.76	4.78 12.14	1.88	3.49	3.85	2.21	3.8 0.7
	47	. 10			1.62 3.90	8.87 3.78	4.75	5.05	3.29 6.63	4.27 9.54	5.46	0.28	2.5 3.5
	48 49 51 52				5.48	1.60	3.68	7.21	3.81	5.70	11.16	17.49 9.67	13.4
	52 53					0.74	0.34	1.19	0.21	0.76	2.09 0.32	0.69	1.3
	61 62				2.10		1 12	1.09	5.27	2.58 1.67	3.68 2.45	2.62 3.90	3.30
	71			,	0.62	1.44	1.12	1.37	0.79	1.11	1.28	2.91	1.86
	72 73—76 all	100.00	100.00	100.00		1.44 0.27	1.00 0.12	0.54	0.36 0.53	0.16	0.21	0.99	0.49
	an	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

double crop

intensity	ourrent		pero	centage distribution	n of person-days	by age-group (in year	rs) and sex			
intensity	current — activity code		45—59)		60 & above	20.07	50.00	all ages	
	11	male	female	all persons	male	female	all persons	male	y female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42 43	64.67	4.29	35.61	63.09		35.64	38.19 0.07	30 38 3.67	23.32 0.04
	44	6.34	59.50	28.63 3.29		44.13 5.38	19.20 2.34	20.99	61.85	38.58 2.85
	45 46 47	1.55	1.35	0.65 0.81				2.72 6.50	2.38	2.57 3.73
	47	4.56 7.10	9.63	2.36 8.32	4.87	38.49	2.75 24.40	4.69 9.79	2.13	3.59
rmauti)	48 49 51 52	3.99 2.27	7.14	5.50 1.18	12.37 4.87	4.05	8.75 2.75	5.55 1.35	5.81	5.66
	53	0.25 6.35	2.45	0.13 4.47	a strikarion of r	and the brace to	marcar Almay (A)	0.53 2.70	0.33 3.01	0.44 2.84
	61 62	0.74 1.64	3.94 9.78	2.28 5.56	0.63	6.32	3.11 0.71	1.32 1.43	3.00 3.60	2.05 2.36
	71 72	0.42	1.02	0.22	121-1			0.22	0.54	0.36
	73—76 all	0.12 100.00	1.92 100.00	100.00	0.63	100.00	0.35	0.42	0.85	0.61

tate: Mad	dhya Pradesh				(base: perso		ex, age-group -round : 2	p and intensit	y) 0.35	0.22		0.54	rural
	25	1 74		2,78	3.55	do	uble crop	0.32	0 4	1 13		2.00	2 0
	23	0.35		3 43	percentage di	istribution of	person-days	by age-group	o (in years) an	d sex		0.33	0,41
intensity	current	- 11	5—9		118	10—14		4:40	15—29	5 55		30_44	5.58
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
alf	41	P 39		1 38	(3a			5.38	14 30	20 68	20.72	61 100	20.7
	42							**			29 28 29·28		29.2 29.2
(1)	43 44 45										25 20		(33)
111	46										20.72		20
	47 48 49								50.00	50.00		Table 1	
	51 52								ting ser				
	53 61 62								50 00	50.00			
	71 72 73—76 all						1.00 0.12 0.00	100 001	100.00	100 00	100.00	100 00 0 70 0 00	100
	62			-	5 100	doub	le crop	1 34.	0.50	1 11	1 38	2 91	1
	73			percei	ntage distributio	n of person-c	lays by age-g	group (in year	rs) and sex	3 34	3 68	7 62	
intensity	current — activity			45—59			60	& above		5.40	5,08	all ages	1
	code	male		female	all persons	male	fer	male	all persons	male	14 14	female 14740	all person
(1)	(2)	100 (15)		(16)	(17)	(18)	1 19	(19) 15 17	(20)	(21)	7 85	(22)	(23
half	41	50.00	1.		50.00		0.85	1 1 31	7 56	36.89	4 17	49 33 2 80	36.
	42 43					38 7.7	10, 11			6.55		6.53	6.4
(h)II	44 45	50.00)		50.00	50.0			50.00	(11)		(13)	(1
(1)	46 47									4.64			4.
	48								femule		- Asserta	50.00	0.
intensity	51 52												
	53 61 62											50.00	0.
State:Mi	71					50.0	O'n sex, age-		50.00	6 5:		100.00	6.

Table (13): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different village crop pattern code (base: persons of each sex, age-group and intensity)

tatas Mad	ihya Pradesh		1.65	(base:	sub-	round: 2	-group and me	Clisicy	0.86		3.63	rura
	62	3 30.	6.63	4.04	crop m	ore than t	wice	4 12	3.59	1	4.44	3,96
	61	2.25	percenta	ge distribution o	of person-days	by age-gr	oup (in years)	and sex	0.72		0.24	0.52
tensity	current —	6.60	5—9	1 10	10—14			15—29	1 07		30-44	1.67
	code	male 31 12	female all persons	male		Il persons	male	female	all persons	male	female	CONCERN
(1)	(2)	(3)	(4) (5)	(6)	(7) 117 32	(8)	38 17 (8)	(10)	(11)	(12)	(13)	(14)
		31 33	19 93	18 98	22 13	-	50.10	47.90	49.00	80.09	35.63	63.0
ıll -	41 42 43 44			100.00		100.00	34.40	40.85	37.63	5.20	59.28	22.7
(1)	45									3.20		(23)
	46						12.08	4.82	8.45	11.54		7.1
	48						A about					
	51 52 53						3.42		1.71	3.17	5.09	3.9
	61 62											
	71							6.43	3.21		100:00	
	72 73—76 all	14 68		100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.0
	31	14.50			aron mor	e than twi	ice 4 02	3.23	4 98	1.90	5.83	33
	61			centage distribut				ears) and sex	0.77	2.31	131	1 1
ntensity	current —		45—59	centage distribut	tion of person	days by a	60 & above	2.36	111	N 28	a'l ages	1810
	activity	male	female	all persons	male	21 18	female	all persons	male	32 01	female	all persor
(1)	(2)	(15)	(16)	(17)	(18)	20.85	(19)	(20)	(21)	36.58	(22)	(23)
ull	-10	89.12	30.91	61.04	89.50	19.50	11.18	89.50	70.27	13.65	39.15	57.8
enti	42		61.83	29.83	40.50			10.50	15.69 3.05		52.57	30.4
(1)	41 42 43 44 45 46 47				10.50			(10)	619			([9)
	46 47		feet to till to be me	4.49		Le, Louiz			8.20		2.62	5.9
	48	6.76	2.06	4.42								
	51 52	4.12	bo	2.13					2.79		1.40	2.2
	52	7.12		2.51							1.64	0.0
	53 61 62		5.20	2.31								

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity) State Madhua Prodoch

State: Ma	dhya Pradesh						sub-round: 1						rural
	61			2:50	2,54		no land					1701	(FO.
intensity	current -			perc	centage distrib	oution of pe	rson-days by a	ge-group (in ye	ars) and sex	3.0	el .	140	3,74
	activity code		5-9			10—14	1		15—29			30-44	
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42			01.40	Secret	10	70		10.20	10.0		20	11,63
UNI .	42 43 44				13.89	15.15	14.29	11.18	12.33	11.71	13.65	6.82	10.88
(1)	45 46				30.36	19.91		23.45	12.07	5.51	2.26 36.58	5.12	3.42
	47 48 49	74.18 11.14		17.18 11.14	9.66 36.96 9.13	42.43 19.19	19.95 31.38 6.26	25.01 25.76	41.26 2.36	13.60 32.82 1.08	9.09 32.01 0.52	6.24 56.32	7.94 41.85 0.31
	51 52 53				aple que po			1 42	2.56 5.96	1.17 2.72	0.68		0.41
	61 62 71							1.42 7.46 4.65	5.34 5.37	0.77 6.49 4.98	2.71	3.21 5.83	7.92 3.49
	72 73—76 all	14.68		4.68		3.32	1.04	1.07	3.82	2.32	0.60	4.38	2.13
	all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

					no tana					
intensity	current		ŗ	percentage distribution	on of person-days	by age-group (in	years) and sex		3.17	1,11
	activity code		45—59			60 & above			all ages	
	41	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42 43	×		160.10	10	Lan le m	w n	_ [7]		27.7
(0)	44 45 46 47	23.22 4.02 24.06 2.78	14.47 4.02 7.78	18.98 4.02 16.17 1.43	22.33 30.73	21.16 40.67 38.17	21.96 12.81 33.07	14.00 1.41 29.36	10.90 9.36 10.62	12.71 4.72 21.56
	48 49 51	21.15 12.32 6.60	57.07	38.55 6.46	34.25		23.46	14.25 28.64 2.22	4.37 47.94 0.90	10.14 36.68 1.67
	52 53 61	2.35	6.68	3.40 3.24 2.01	6.68		4.58	1.04 0.29 0.72	0.98 3.25 0.24	1.01 1.52 0.52
	62	3.30	6.68	4.94	6.01		4.12	3.59 3.62	3.37 4.44	3.50 3.96
	71 72 73—76		1.65	0.80				0.86	3.63	2.01
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

sub-round : 1

rural

acres	0.	01-	-0	.99
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intensity	current -			percentag	e distribution	10—14	ys by age-group		15—29		30—44			
	activity		5-9		10—14									
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	. (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
half	41	13.13		8.99	1.63		1.00	2.00		1.17	1.58	0.25	1.11	
	42 43 44	24.94	54.15	34.15	6.79 3.48	6.75	6.77 2.80	7.99	0.67 4.13	0.28 6.40	15.27	0.74 4.89	0.26 11.59	
(1)	44 45 46	19.95 22.53	18.41	13.66 21.23	4.23	5.01 11.85	4.54	2.43	8.07 15.34 0.57	4.76 26.06 7.37	0.59 48.73 6.02	5.02 8.37 0.66	2.16 34.45 4.12	
	47 48 49	13.13	18.41	14.80	1.50 24.85 1.50	64.14 4.74	0.92 40.01 2.75	12.16 30.74 3.25	56.44 3.28 0.57	41.36 3.26 0.35	20.33 2.81 0.41	66.82 1.97	36.79 2.51 0.26	
	51 52	4.16	9.03	5.69	0.22	0.43	0.30	0.19 1.57 0.36	1.67	1.61 0.71	1.67 0.29	1.17	1.49 0.52 1.96	
	53 61 62	4.10	9.03	3.07	1.29 5.83	3.10 2.26	1.99 4.45	2.74 2.47	1.72	2.32 3.24	0.50 1.40 0.05	4.62 4.46	2.49 0.03	
	71 72 73—76 all	2.16 100.00	100.00	1.48	100.00	100.00	100.00	0.29 0.17 100.00	1.74 0.28 100.00	0.89 0.22 100.00	0.06 0.29 100.00	0.09	0 04 0.22 100.00	

acres 0.01-0.99

and the			perce	ntage distribution of	of person-days by ag	ge-group (in years)	and sex			
intensity	current		45—59			60 & above	all ages			
	code	male	female	all persons	male	female	all persons	male	female al	1 persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
-		5.66	0.79	3.70	11.19	2.39	7.74	2.99	0.36	1.98
half	41 42 43	3.00	5.12	2.06			10.01	0.77	2.28 4.39	1.35 9.36
half.	44	13.74	5.17 2.63	10.30	26.61 1.55	4.70 7.27	18.01 3.80	12.46	5.71	3 28 26 82
	45	17.43	4.41	12.20 0.42	18.59 7.11	1.60	11.29	37.40 6.61	9.86 0.52	4 27
	47 48 49	0.71 46.86	61.91	52.90	34.40	73.00	49.55	28.62 2.56	62.34	41.59 2.58
	49 51 52	2.20 2.37	2.75 0.79	2.42 1.74				0.60	0.32 1.67	0.49
	52 53	0.59	3.90 0.45	1.92 0.30	0.56		0.34	0.39	0.87 3.60	0.57 2.38
	61 62	3.25 5.54	4.81 6.59	3.88 5.96		5.56 5.02	2.18 1.97	2.63	4.61	3.39
(March : 50	71 72	3.34				0.46	0.18	0.02	0.60	0.30
Lvin	73—76 all	0.13 100.00	0.68	0.35	100.00	100.00	100.00	0.21	0.24 100.00	100.00

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity)

tate : Ma	dhya Pradesh				(buse, pe		sex, age-group b-round: 1	and inter	isity)				rural
		1.55		4.21		acre	es 0 01—0.99	2 10	1.37	1 1 1		1.67	
ensity	current _	0.33		per	centage distribu	tion of person	n-days by age-gr	roup (in ye	ears) and sex				
edatore y	activity		5—9	3.12	,	10—14			15—29	T V		30—44	
	74	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
lf	41 42 43							1 20	50.00	20.92		14	A N
	44 45 46							50.00		29.08	29.14 20.86	50.00	38.63 11.37
	47 48 49							50.00		29.08	29.14	50.00	15.89 22.74
	51 52												
	53 61												
	62 71												
	72 73—76	100.00	100.00						50.00	20.92	20.86		11.37
	all	2.10		1.48				100.00	100.00	100.00	100.00	100.00	100.00
	V3				2.87	3.30	0.01.0.00	5.43	8 17		0.05		0.09
	67	7.19	9.03	7.50	1.38		res 0 01—0.99	2 29	1 1 1 1	- 17	0.20	1.62	2.49
nsity	current —				percentage distri	bution of per	10 310	1000	years) and sex	1.11	1.67	0.44	0.52
	activity code	C13 (3		5—59	1.50	1 11	60 &	above	3.54	0.35	all	ages	2.3T 0.26
	47	male	fema		all persons	male	fema	le al	l persons	male	50 30 f	emale 00	all persons
)	(2)	(15)	(1	6)	(17)	(18)	(19)		(20)	(21)	48 73	(22)	(23)
f .	41 42 43 44	24 84	54.15	34.15			2.30	7 99	0.67	82 0 05 9	13.27	10.21	6.29
	44 45	13,17								38.63		14.20	23.58
	46 47	(3)		34.98	34.98					11.37		17.90	4.37
	48			15.02	15.02					15.89		21.89	6.11
	49 51											30 -11	
	52 53			percent									
1	61					7800							
	71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			50.00	50.00		sex, use-group : ab-round : 1			11.37		35.80	26.41
LVIII	HIGH BUREAU	tage destribution	o) because 10	00.00	100.00	Emilian ma				100.00		100.00	100.00

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (because persons of each sex, age-group and intensity) (base: persons of each sex, age-group and intensity). 50:00 rural

50,00

State: Madhya Pradesl	1
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suh-r	

79	0.0		40
acres 1	CM3-	-/	44

intensity	current —		5—9			10—14			15—29		T-1	30-44	V-15
	code _	male	female all	persons	male	female 40	all persons	male	female	all persons	31 male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
ull	41							24 69 0 65	2.48	14 58 0 0 35	20 28.53	5.38	19 9
balf	42 43 44		73.84	73.84	42.59 3.81	33.95	38 15 1.85	3 24 4 65	32 95 5 33	16.78 4.96 4.19	9.17	40.07 1.60 3.68	14 8 6 8
(1)	45 46				31.09	6.30	18.33	3 08 19 55 4 16	5.52		19 86 0 16	2.01	12 4
	47 48 49	make	22.40	22.40	19.46	54.81	37.65	27.04 4.17	34.55 4.57	4 35	19 65 7 28	39.58	-4
ntensity	51 52		3.76	3.76		0.72	0 37 0 69	1.47 0.43 0.41	0 25 0 92	0 64	0 67 1 24 0 19	2.23	0
	53 61 62		*		3.05	2.88	2.96	3 74 2 04	1.91 1.65		1.74 0.14	4.53	
	71 72							0.68	2 76 0 12		0.51	100 00	
	73—76 all		100.00	100.0	0 100.00	100.00	100 00	100.00	100 00		100.00	100.00	100.

acres 1 00-2 49

percentage distribution of	person-days	by age-group (in years)	and sex
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intensity	current -		45—59			60 & above	all ages			
	code	male	female	all persons	male	female 10	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41	45.56	11.79	26.95	50.95	26.35	42.03	29 69 0.26	6.30	19 14 0 14
	42 43 44	5.79	30.67	16.89 3.22	11.16	23 82 23 68	8 63 15 70	3 69 6.71	34.21 4.02	17.47 5 49 2 59
	45 46	0.60	2.14 4.02	1.45	10.62	4.86 6.57	1.76 9.15 2.38	1 59 17 24 5 54	3.81 4.55 0.46	11 51 3 24
	47 48	2 . 47 27 . 56	38.73	1.11 33.72 0.51	3.74 16.82	10.72	14.61	23 58 4 14	36.71 1.85	29.50
	49 51 52	1.13 1.41 0.46	1.49	1.45			1 5/	0.65	0.34 0.72	0.7
	53 61	3.49	1.98	1.09	2.76		1.76	0.43 2.74	0 92 7.47 1.27	2 62
	62 71	0.83	1.72	1.32	3.95	3 48	2.52	0.84	2.10	1.4
gibre : 19	72 73—76 all	2.65 3.98 100.00	3.38 0.96 100.00	3.05 2.32 100.00	100.00	4.00	1.45	0.61	0.27 100.00	0.40

ABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity).

State : M	adhya Prades	h		1.0			reral						
					1 13	acı	es 1·00—2.49		140	1.53			
ntensity	current —		pe	ercentage dis	tribution of pers	son-days by a	ge-group (in y	ears) and se	X				
	current – activity code –		5—9		1	0—14			15—29,	100 0000		30-44	
		male	female	all persons	male	female	all persons	male	Female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
alf	41 42 43							50.00		500.00	500.0		500.0
	44 45 46							32.90		32.90			
	47 48 49 51 52							17.10		17.10	50.00		50.00
	42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—66 all		A10 00	10.00	1			100.00		100.00	100.00	100.00	100.00
			-				es 1.00—2.49	<u> </u>				47	1 41
tensity	current —			perce	entage distributi	on of person	n of person-days by age-group (in years) and sex						0.75
	activity code		45-	-59			60 & a	bove			all ages		0.94
		male	fem	nale al	l persons	male	female	all p	persons	male	fema	ile	all persons
(1)	(2)	(15)	(16))	(17)	(18)	(19)		(20)	(21)	(2:	2)	(23)
lf	41 42 43									50.00	= 12		27.06
	44 45 46									23.50			12.73
	41 42 43 44 45 46 47 48 49 51 52 53 61		50	0.00		50.00				12.21 14.29		50.00	29.55 7.73
	62 71 72 73—76		50	0.00		50.00						50.00	22.04
	73—76		100	0.00		100.00				100.00	10		22.94

Table (14). Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

24	State: Ma	adhya Pradesh				(outst. person	sub-ro	und: 1						rural
1	Julie 1	W.					acres 2.	50-4.99						
NSS		18		p	ercentage dist	ribution of pers	son-days by	age- group (in y	years) and sex	C.				
NSSO/Cal/76	Intensity	current		5—9			10—14			15—29			30_44	
al/76	intensity	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	full	41	500.00		50.00	1.87	6.52	3.85	36.64	2.08	21.52	64.52	9.10	31.85
	polit	42	38.99		38.99	78.56	37.99 70.2	61.23	28.62 3.24	67.82 2.87	45.78	8.59 8.14	67.68	34.84 4.52
		43 44 45 46 47				5.23	70.2	3.00	1.59	1.47	1.53	5.60	6.83 0.50	3.04
		46 47			11.01	6.85	43.94	22.69	1.40 14.28	13.95	0.70 14.14	0.58 8.86	9.79	9.29
		48 49	11.01		11.01	0.03	43.54	22.07	3.43	0.22	20.3	0.19	0.28	0.13
		51 52 53				4.38		2.51	1.71	0.18 5.75	0.08 3.48	0.15	3.44	0.08
		53 61				2.06	4.53	1.18	0.22	1.67 1.84	0.85 0.80	0.07	0.50	0.24
		61 62 71 72 73—76							0.15	0.48	0.29	2.20	1.37	1.83
		73—76 all	100.00		100.00	100.00	100.00	100.00	0.14 100.00	100.00	0.08	100.00	100.00	100.00

acres 2.50-4.99	

current -		45—59		60 & above			all ages			
code	male	female	all persons	male	female	all persons	male	female	all persons	
(2)		(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
	77.64	11.57	53.09	61.31	14.99	47.47	53.10	7.37	33.92	
	5.69	69.27	29.32	6.75	74.31	26.94	19.65	66.07	39.13 2.87	
44 45	4.15	0.80	2.91	3.00	0.69	0.21	1.77 5.54	2.96 1.54	3.86	
46 47		13.62	9.43	4.15 16.97	4.49	2.91 13.24	10.89	14.01	0.60 12.20 0.7	
49		0.55	0.20	5.12		3.59	0.40	0.09	0.2	
52 53	1.02		0.64	2.02	5.52	1.41 1.65	1.47 0.21	3.32 1.03	2.2: 0.5: 0.5:	
62 71 72	1						0.71 0.05	0.64	0.6	
	(2) 41 42 43 44 45 46 47 48 49 51 52 53 61 62	activity code (2) (15) 41 77.64 42 0.37 43 5.69 44 0.49 45 4.15 46 3.69 47 48 6.95 49 51 52 53 1.02	activity code male (2) (15) (16) 41 77.64 42 0.37 43 5.69 69.27 44 0.49 45 4.15 0.80 4.19 47 48 6.95 13.62 49 51 52 53 1.02	activity code male female female all persons (2) (15) (16) (17) 41 77.64 11.57 53.09 42 0.37 0.23 43 5.69 69.27 29.32 44 0.49 0.31 45 4.15 0.80 2.91 46 3.69 4.19 3.87 47 48 6.95 13.62 9.43 49 0.55 0.20 1.02 0.64	activity code male female female all persons male (2) (15) (16) (17) (18) 41 77.64 11.57 53.09 61.31 42 0.37 0.23 43 5.69 69.27 29.32 6.75 43 0.49 0.31 3.68 45 4.15 0.80 2.91 46 3.69 4.19 3.87 4.15 47 48 6.95 13.62 9.43 16.97 49 0.55 0.20 5.12 52 53 1.02 0.64 2.02	activity code male female (2) (15) (16) (17) (18) (19) 41 77.64 11.57 53.09 61.31 14.99 42 0.37 0.23 43 5.69 69.27 29.32 6.75 74.31 44 0.49 0.31 3.68 45 4.15 0.80 2.91 46 3.69 4.19 3.87 0.69 47 6.95 13.62 9.43 16.97 4.49 51 52 53 1.02 0.64 2.02 5.52	activity code male female female all persons male female all persons female all persons all persons male female all persons female all persons all persons female female female all persons female female	activity code male female all persons male female all persons male	activity code male female all persons male female all persons male female all persons male female (2) (15) (16) (17) (18) (19) (20) (21) (22) 41 77.64 11.57 53.09 61.31 14.99 47.47 53.10 7.37 42 0.37 0.23 0.23 0.08 0.08 0.08 0.08 0.08 0.09 0.08 19.65 66.07 43.15 0.69 0.21 0.55 1.56 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54 1.54	

TABLE (14) - Par

	14						ound : 1					115		110	rura
intensity	current	+ 6	-	moussets on di	19.00		2.50-4.9		23	114				109	0.33
	activity		<i>f</i> 0	percentage of	stribution of per		e-group (in	years	s) and sex						
	code		5—9 —————			10—14		10		15—29		11		30-44	
(1)	(2)	male	female	all persons	male	female a	ill persons		male	female	all persons	male		female	all persons
nalf	(2)	(3)	(4)	(5)	(6)	(7)	(8)		(9)	(10)	(11)		(12)	(13)	(14
	41 42				. 77 15				17.65	39-24	2 90	62	50.00	LO OI	20.
	43 44 45								32.35	50.00	47 00			500.00	24.4
	45								17.65	5.47	2 99 4.57	4	12.57		17.5
	47 48												7.43		
	49 51								32.35		5.31				
	52 53														
	61														
	62 71														
	72 73— 7 6 all									44.53	37.22			50.10	29.4
	all							1	00.00	100.00	100 00	100	.00	100.00	100 00
	01				****		2.50 4.0	0			-				- 0.2
	15			Dance	ntone distributi		es 2.50—4.9			1 0	17: 11:			0.50	0.3
ntensity	current — activity	6		45—59	entage distribution	on or person-da				and sex					0.00
	code	male					60 &	1_					all ages	A	7.00
(1)	(2)				Il persons	male	fem		all p	persons	male		fema	le all p	persons
		(15)		(16)	(17)	(18)		(19)	1 20	(20)	(21)		(22))	(23)
	41 42			50.00	50.00						29.	85	1	3.01	15.74
	43 44										20.	15	25 3	5.89	33.35
	45 46										27.0			3.36	4.38 2.81
	47 48					50.00				50.00	2.8				0.45
	49 51					50.00				50.00	20.1	15		1.10	4.19
	52 53														
	61 62														
	71			Table 1880											
	72 73—76			50.00	50.00	50.00				50.00			4	6.64	39.08
	all			100.00											

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State : Madhya Pradesh	sub-round: 1	rural
State . Maunya i raucon		

intensity	current		pe	rcentage dist	tribution of per	son-days by a	ge-group (in ye	ars) and sex	C					
	activity —		5—9			10—14			15—29			30—44		
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
full	41				11.51	8.20	10.51	30.55	1.33	17.09	81.48	5.24	45.64	
	42 43 44	100.00	50.00	76.06	84.73	86.55	85.28	39 27 1 20	78.25 1.33 7.21	57.22 1.26 7.46	2.73 4.17	85.14 1.48	41 48 2.91	
	45 46 47							7 67 2 35 1 13	1.44	1 93	2 38	1.16	1 80	
	47 48 49		50.00	23.94	3.76	4.08	3.86	11 89	3.83	8 18 1 71	4 80	3.88	4 37 0 84	
	49 51							3.10	1 44	0.66	1 03	0.42	0 54 0 20	
	51 52 53					1.17	0.35	0 54 2.08	2.08	1.25	0.35	1.16	0 18 0 54	
	61 62							0.16	2.52	1.25		0.52	0.25	
	71 72								0.57	0.26	0.75	0.65	0.71	
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		100.00	100.00	100 00	

	16				acres 5	00—7.49						
-	2		perce	entage distribution	of person-day	s by age-group (in year	ars) and sex					
intensity	activity		45—59			60 & above			all ages			
	code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)		
full	41	85.44	10.91	56.27	89.97	9.09	53.49	56.05	5.50	35.26		
	42 43 44	4.88 2.31	74.72	32.21 1.41	3.54	74.50		28.68 2.23 2.39	79.52 1.05 3.00	49.59 1.75 2.64		
	45 46 47	0.63 1.92	0.70	0 27 0.76 1.17		2.12	0.96	1.55	1.16	1.39		
	48	2.63	1.56 2.99	2.21 1.17	2.58	14.29	7.86	4.58 1.36 0.30	3.97 0.68 0.55	4.33 1.08 0.40		
	48 49 51 52 53	0.27 0.45	2.91 2.91	0.17 1.41 1.14	0.36 0.85		0.20 0.47	0.07 0.40 0.65	0.16 1.40 0.97	0.11 0.81 0.78		
	61 62	1.26	2.33	1.68				0.30	1.58	0.83		
Transport Indi	71 72	0.21		0.13	2.70		1.48	0.40	0.46	0.42		
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100 00		

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State: M	adhya Pradesh				(base, persons	of each sex, age	round: 1	ensity)					rural
		1.30		10	100	acres	5.00-7.49	100 100		0.10			7
intensity	current activity —	9 12	per	centage dist	ribution of per	son-days by age	group (in yea	rs) and b	y sex	10		1 -13	
	code		5—9			10—14			15—29	() ()		30—44	
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41 42		10		1 71	3764		50.00		20.59	50.00	1.02	17.29
	43								50.00	29.41		50.00	32.71
	45 46							50.00					
	47 48							50.00		20.59	50.00		17.29
	49												
	51 52 53												
	61 62												
	71 72											Wild Lighter	
	73—76 all		100.50						50.00	29.41		50.00	32.71
	an							100.00	100.00	100.00	100.00	100.00	100.00
	62					acres 5	.00-7.49	0.16	2.57	1552		0.75	0.57
. 1				percentag	ge distribution	of person-days	by age-group (in years)	and sex		0.72		11
intensity	activity		45	— 59			60 & ab	ove	1 1 1		all a	iges	0.29
	code	male	female	1111	all persons	male	female		all persons	male		nale	all persons
(1)	(2)	(15)	(16))	(17)	(18)	(19)		(20)	(21)		(22)	(23)
balf	41 42	50.00		Early Co.	50.00			T		50.00	7 (1)	1 1 11	23.57
	43											50.00	26.43
	43 44 45										1		
	46 47									16.35 17.30			7.71 8.15
	48	50.00			50.00					16.35			7.71
	51 52 53											.64	
	61												
	62 71												
	71 72 73—76 all											50.00	26.43
	all	100.00			100.00					100.00	1	00.00	100.00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

		rurai
State: Madhya Pradesh	sub-round: 1	

						acres 7.	50—9.99		111					
intensity	current	00.00		percentage	distribution	of person-days	by age-group ((in years) a	and sex	11	F	1.45	J3	
	activity —		5—9			10—14			15—29			30—44		
	100	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
		(3)	(.)	1 400 64	5.69		3.03	24.10		13.79	71.25	1.90	37.00	
full	41 42 43 44	100.00		100.00	83.55	93.25	88.36	58.69	93.52 1.75	73.58 0.75 0.28	16.94 5.24	94.11	55.05 2.65 0.94	
	44 45 46 47				10.76		5.74	0.50 3.91 1.68		2.24 0.96	2.44	0.86	1.24 0.61 1.19	
	48					6.15	2.87	4.68	2.04	3.55 0.94	1.51	0.00	7.12	
	48 49 51 52 53							1.63 0.93 2.15	0.31	0.94 0.67 1.23	0.84	1.08	0.96	
	61							2.15	2.25	0.96			1.06	
	62 71 72 73—76 all	100.00		100.00	100.00	100.00	100.00	0.10 100.00	0.13 100.00	0.11 100.00	0.62 0.14 100.00	0.14 100.00	0.32 0.14 100.00	

			1000	100	DUF	
acre	S	7.	50	_9	.99	1

			perce	entage distribut	ion of person-days	by age	-group (in year	s) and sex	2.18	1.72	
intensity	current activity		45—59				60 & above	1-11	0.41	all ages	- 0.10
	code	male	female	all persons	male		female	all persons	male	female	all persons
	(2)		The second second	(17)	(18)		(19)	(20)	(21)	(22)	(23)
(1)	(2)	(15)	(16)	56.47	93.21	a cu	(55.47	44.56	4.07	28.04
full	41 42 43 44 45	6.28	17.98 72.12 3.53 0.88	33.96 1.49 0.37	6.79		96.63	39.13 4.04	44.46 1.54 0.15	90.00 1.27 0.76	63.04 1.43 0.40 1.62
	46 47		(4) (5)	(0)					2.74 0.74	1.67	0.44
		5.95		3.45					2.87 0.50	1.67	0.30
	51	0.98	3.84	2.19					0.18 0.50	0.75	0.41
	48 49 51 52 53 61 62 71	2.30	1.65	2.02			traction to have		0.89	0.44	0.71
	61				agen ra					0.75	0.30
	71 72 73—76	0.09		0.05			3.37	1.36	0.15 0.06	0.20	0.17 0.07 100.00
	all	100.00	100.00	100.00	100.00	GINZ.	100.00	100.00	100.00	100.00	100.00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity).

State: 1	Madhya	Pradesh
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sub-round	: 1	
10.00		00

acres 10.00—19.99	acres	10.	00-	19.9
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intensity	current -		10	percen	tage distribut	tion of perso	n-days by age-gi	roup (in year	rs) and sex				100
antendery	activity		5.9			10—14			15—29			30—44	
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41				3.77		2.10	28.49	3.69	18.08	68.93	3.56	
	43 44 45	88.22	100.00	95.25	83.64	90.41	86.64	59.93 1.06	87.32	71.42 0.62	18.56 1.53	86.95	45.86 0.92
	46 47	11.78		4.75	12.59	4.25	8.90	4.31 1.97	2.05	3.36 1.14	2.35 2.43 3.09	0.85	1.75 1.46 1.86
	41 42 43 44 45 46 47 48 49 51 52 53					4.76	2.10	1.90 0.34	2.73	2.25 0.20 0.47	0.90	4.89	2.49
	61							1.77	2.51	2.08	0.32 1.35	2.55	0.19 1.83
	62 71 72 73—76					0.58	0.26	0.23		0.13	0.38	1.20	
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.59	0 25	0.16	100.00	0 10

acres	10	00	10	no

intensity	current —		pe	rcentage distribution	of person-days by	age-group (in ye	ars) and sex					
	activity		45—59		17-1-17-17-17-17-17-17-17-17-17-17-17-17	60 & above		all ages				
	98	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)		
full	41 42	88.21 2.12	6.15	53.04 1.21	91.95	21.81	67.45	52 59 0 29	4.75	32 80 0 17		
	43 44 45	5.44	87.66 0.82	40.66 0.35	4.14	67.77	26.37	36 81 0.87	86.53 0 12	57 39 0 56		
	46 47 48	2.49	1.48	0.64 1.43	3.91		2.54	0.76 3.56 2.37	0 26 1.39	0 55 2.66 1.39		
4	49		3.89	1.67		8.42	2.94	0 97 0.12	4.08 0.41	2 25 0.0 7 0.1 7		
	51 52 53 61	0.68		0.39		2.00	0.70	0.10 1.16	1.82	0 06 1.43		
	61 62 71											
	72 73—76	1.06		0.61				0.35	0 42 0 22	0 38		
	all	100.00	100.00	100.00	100.00	100.00	100.00	100 00	100.00	0 12 100.00		

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity).

tate: Mad	lhya Prades	h			11 109		sub-round	:1					rural
							acres 10.00	19.99					
				per	centage distribu	ition of pe	rson-days by	y age-group (in ye	ears) and sex	0.00		9 24	AT US
intensity	activity		5—9			10—14	A. 28.		15—29	1 1		30-44	0.32
	code	male	female	all persons	male	female	all person	s male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
alf	41		09	91.60	10 (5		1.30	100.00	29 18		50.00	50.00	50.00
	43								42.84	42.84			
	41 42 43 44 45 46 47 48 49 51 51 52 53												
	47												
	49										50.00		22.2
	52								7.10	7.10			
	61						in [, 65]						
	61 62 71 72 73—76 all								50.06	50.06		50.00	27.7
	73—76								100 00	100.00	100 00	100.00	100.0
	W.					a	acres 10 00-	-19 99					
ntensity	current			percent	age distribution	of person	-days by age	e-group (in years)	and sex				
incondicy	activity			45—59			60 & above				all ages		
-	Code	mal	е	female	all persons	m	ale	female	all persons	male	female		all perso
(1)	(2)	(15)	(16)	(17)	(18	8)	(19)	(20)	(21)		(22)	(23)
half	41									50.00	TE ST	16.67	23.7
	43			50.00	50.00							30.94	24.4
	41 42 43 44 45 46												
	47												
	49									50.00)		10.5
	47 48 49 51 52 53 61											2.37	1.8
	62												
	71 72 73—76			50.00	50.00							50.02	39.4
	7376 all			100.00	100.00					100.0)	100.00	100.0

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity).

	(base: persons of each, sex, age-group and intensity).	
State: Madhya Pradesh	sub-round: 1	rural

						acre	es 20 00 & abov	re					
				percen	tage distribut	ion of person-	days by age-gro	oup (in years)	and sex			3.10	1.30
intensity	current activity code		5—9			10—14			15—29	20100		30-44	ph de
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41			10.00	20:00			22.23 10.20	2.36	14.31 6.14	54.80	5.55	35.25
	41 42 43 44 45	100.00	100.00	100.00	80.10	84.59	82.64	62.06	94.85	75.12	39.72	91.63	60.31
	45 46 47				9.90		8.68	1.66	2.50	2.00	1.85		1.12 0.77
	48					15.41	8.68	1.33		0.80	1.2/		0.77
	48 49 51 52										0.21	2.82	1.12 0.13
	53							0.86	0.29	0.63	2.15		1.30
	62 71												
	72 73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

acres 20.00 & above

	13		nerce	entage distribution	of person-days by a	ige-group (in ve	ears) and sex	3.10				
intensity	activity		45—59			60 & above			all ages			
	code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)		
full	41	84.13		46.42	84.68		63.01	50.72 3.54	2.55	31.62 2.14		
	42 43 44	1.03	94.60	48.49	4.30	100.00	28.79	39.06	93.74	60.74		
	45 46	3.94		2.17	2.86		2.13	2.19	0.88	1.67		
	47 48 49		4.85	2.17				0.97	1.75	0.59		
	51				5.26		3.91	0.58 0.85	0.88	0.35 0.86 0.04		
	51 52 53 61 62		0.55	0.25	1.45		1.08	0.07 1.20	0.20	0.80		
	71 72	0.90		0.50			1.00	0.13		0.08		
	73—76 all	100.00	100.00	100.00	1.45	100.00	1.08 100.00	0.23 100.00	100.00	0.14 100.00		

TABLE (P. 10): Percentage distribution of person-days by (intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group those; persons of each sex, age-group and intensity)

. 35.31	Dradosh		100-00	(ouse. p		h sex, age-grou-round: 1		12.			3.08	rural
ate: Mad	hya Pradesh	(8.91)	DOTCO	entage distributi	on of person-	-days by age-g	roup (in yea	rs) and sex	[4] [1.10
ntensity	current —	5—9	- U-Sh	chtage distributi	10—14			15—29			30—44	1,58
	activity code	male female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(2) 44 48 62 all	75-40		10:25	11-		o land	55-38	11-01	50.00 50.00 100.00	43.71 6.29 50.00 100.00	45.88 21.37 32.75 100.00
	all	0.0										
(1)			selvere			acres 7.50-	-9.99				Laurie -	all factsons
half	43 72 all							50.00 50.00 100.00	50.00 50.00 100.00			
	all				off of January	acres 20.00 &	ahove	no) majeve				
				50.00		50.00	abore					
half	43 53 all			50.00		50.00 100.00	(100.00	100.00	100 (0	100.00	100 00	
	10										2 00	1111
	11		nercen	tage distributio	on of person-	days by age-gr	oup (in year	s) and sex	0.81	2.56	3 31	7 00
intensity	current -		45—59	ingo and in			0 & above	1.34	5.44	a	ll ages	
	activity		female	all persons	mal	e fe	male	all persons	male	f	emale 978	all persons
	10	male	(16)	(17)	(18)	10 01	19)	(20)	(21)	17 7	(22)	(23)
(1)	(2)	(15)	(10)	<u>67 27</u>	no la	#1.19	- 10 AR a ne	17. 18	11.12	2.31	16 97	
half	44	50.00 50.00		50.00 50.00					50.00 50.00		43.71 6.29 50.00	47.29 31.19 21.52
full	44 48 62 all	100.00	- I	100.00					100.00	(15)	100.00	100.00
(1)	an				acre:	s 7.50—9.99				mila		ic all persons
half	43 72				10-14						50.00 50.00 100.00	50.00 50.00 100.00
ntanany	all					- 20 00 % ab						
-						s 20.00 & abo	ive		50.00 50.00	0		50.00 50.00

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State: Ma	adhya Pradesh	(base: persons of each sex, age-group and intensity) sub-round: 2	rural
intensity		no land	Turd
idensity	activity	percentage distribution of person-days by age-group (in years) and sex	Α

ntensity	current activity		percenta	ge distributio		lays by age-grou	ip (in years)	and sex		A		
1 - 15	code	5—9			10—14		7 ()	15—29			30—44	190 1
(4)		male female	all persons	male	female	all persons	male	female	all persons	male		70 0
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)					temale	all persons
full	41	100 14		100	(7)	(6)	(9)	(10)	(11)	(12)	(13)	(14)
	42 43 44										10 (1)	31 3
	44 45 46 47 48			67.27 32.73		41.14 20.02	6.84 10.98 21.64 7.55	11.36 8.74	4.16 11.13 16.57	7.31 11.43	8.92 14.97 7.49	7.98 6.25 9.78
	49 51 52 53				100.00	38.84	38.46	9.18 57.94	8.19 46.10	22.71 48.01 1.12	50.23 8.39	13 23 48.94 4.15
	53 61						7.96	1.54	5.44	2.17		1.27
	62 71 72 73—76						1.36 3.30	11.24	0.83 2.01 4.41	2.56	3.37 2.73	2.90 1.14
	73—76 all						1.91	11.24	1.16	4.69	3.90	4.36
107				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

					no land					
intonoit	1		pe	ercentage distribution	of person-days	by age-group (in y	rears) and sex			
intensity	activity		45—59			60 & above				
	code	male	female	all persons	male	female	all persons	male	all ages	
(1)	(2)	(15)	(16)	(17)	(18)			10000000	female	all persons
full	41			(11)	(10)	(19)	(20)	(21)	(22)	(23)
	42								701	197187
	44	32.46		10.52	40.74					
	41 42 43 44 45 46 47			19.52	49.71		22-38	11.51	4·26 10·72	8.55
	47							5·88 13·61	6.32	7·86 10·64
	48 49	31·48 27·63	93-61	56-25		86.50	47.55	13·00 39·85	2·89 61·63	8.87
	51 52 53 61	27 03		16.62	33.53		15.10	5.33	4.01	48-75 4-79
	53							1·00 2·68	0.49	0·59 1·78
	62	5-63	6.39	5-93	16.76		7-55	2.80		
	71						, 55	1.11	2·54 1·30	2·69 1·19
	62 71 72 73—76	2.80		1.68		6.75	3.71	3.23	3.54	1.44
	all	100.00	100-00	100-00	100.00	6·75 100·00	3 · 71		2·08 0·22	2·76 0·09
TABLE			TOTAL CONTRACTOR		200 00	100.00	100.00	100.00	100.00	100.00

Table (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

		1.03		on days (by inten	(base: perso	ons or ener	h sex, age-ground: 2	p and intensity	1215	0-31		janju -	rural
tate: Mad	dhya Pradesh	1113		100	2 60		no land	1145	24/1	3-77		3-31	
	ğ	0.51		1112	nercentage (distributio	on of person-da	ys by age-grou	p (in years) and	d sex		2.41	1.01
	current -	7.4	<i>r</i> 0	1-01	Personal	10—14	0400	and the second	15—29	1429		30-44	1-21
ntensity	activity	C 3.41	5-9	- 0-2n	male	female	all persons	male	female :	all persons	male	female	all persons
	41	1.10	female	all persons	- 1	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(2)	(3)	(4)	(5)	(6)	(1)	(0)	11.62	18.19	13 · 01 0 - 9d		HYTEL HYTEL	13×30
alf	41	20.07											0.03
	41 42 43 44 45 46 47	1,500											
(1)	45												
-	47												
in ordinal	48			T GI									
	48 49 51 52 53 61 62 71 72 73—76											50.00	50.00
	61						- A-1 (16)1 - (1						
	62 71										*100:00	50.00	50.00
	72 73—76											100.00	100.00
	all						0.9	0.20			4.74	li m	3 95
	65				0.14	6.	no land	y 1 de	331	5. 24	1 02	0.23	5 03
	2			percer	ntage distributi	on of pers	son-days by ag	e-group (in year	irs) and sex	- 10	31		751
intensity	current			45—59	4 1		60	& above			all a		all manage
intensity	activity code	male		female	all persons	ma	ale	female	all persons	male	10.10	female	all persons
		(15)		(16)	(17)	((18)	(19)	(20)	(21)	37 79	(22)	(23)
(1)	(2)	(13)			72.00	1	80 5	0 15 38	1,01				
half	42							910					
	41 42 43 44 45 46 47												(14)
(())	45 46									un berrom		22.50	20-96
	48			all pursons			50.00	50.00	42·96 7·04	50-		30-41	3 · 43
	49 51						50.00						
	52 53						50.00		7.04	50.	00	27.50	29-04
	61 62						30.00			×		#C 00	10.00
								50-00	42.9	5		50.00	46-5
Minder Is	71		*:					30 00		0 100		100:00	100-0

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State:	Madhya	a Pradesh
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sub-	round	: 2	
	- T		

acres	0	01	-0	90
WELL CO	· U	UI	-17.	77

ntensity	current –		5—9				istribution of p	years) and sex	X				
	code	<u> </u>				10—14			15—29		3044		
	-21	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)				122210	
ull	41						(0)	(5)	(10)	(11)	(12)	(13)	(14)
· ·	41 42 43 44	21.81		21.81	1.67	2.00		0.68	0.19	0.41	0.58	0.38	0.4
di. Ny	44 45 46			21.01	1.67 13.02 11.11	3.89	2.34 9.10	1.45	1.03 7.85	1.29	18.54	0.80	0.3
	47	51.22		51.22	26.70 8.95	15.71 12.57	12.50 22.45	6.14 27.27	9.76 8.24	7.57 19.74	0.55 27.78	7.51	3.4
	48	26.97		26.97	30.67 4.17	4.33 29.07 3.71	7.56 30.19	9.32 27.90	4.34 40.21	7.35 32.77	9.76 26.12	0.80 47.94	6.0
	51 52				1.67	3.89	4.03	4.48 0.65	3.29 3.18	4.01 1.65	3.47 2.01	4.88	4.0
	53 61				0.79	20.64	2.34	1.91 1.51	4.71	3.02 1.38	1.59 1.18	0.55	1.5
	62 71				4.12	6.19	6.76	1.86 1.35	3.34 8.25	2.45 4.08	1.67 4.24	6.98 8.01	3.89 5.82
	72 73—76				1.25		0.87	0.87	1.05	0.94	1.31	0.91	1.14
	all	100.00		100.00	100.00	100.00	100.00	1.83 100.00	3.38	2.44	1.20	1.60	1.3

acres 0.01-0.99

	current		perc	entage distribution	on of person-days by	age-group (in yea	ars) and sex		20.0	20.00	
intensity	activity code		45—59			60 & above		all ages			
	78	male	female	all persons	male	female	0.11%				
(1)	(2)	(15)	(16)				all[persons	male	female	all persons	
full			(10)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
ruii	42	7.94	3.01	5.68							
Pilk	41 42 43 44	29.07	0·23 12·87	0·10 21·62	21 · 77	12.00	22.1.	1·58 0·84	0·69 0·06 0·94	0·02 0·88	
(1)	45 46 47	19·01 14·10	5.77	2·65 16·63	3·11 24·72	13·82 4·18 3·89	18·14 3·60 15·19	17·61 3·67	8·46 8·25	13·89 5·53	
	48 49 51	19·46 2·75	1.68 36.19 6.59 3.89	8·39 27·15 4·51	2·96 31·00 2·82	37·76 8·84	1 · 60 35 · 18 4 · 49	26·22 9·67 26·56 3·70	10·20 2·26 41·42 4·73	19·70 6·66 32·61	
	52 53	2·56 0·57	1·01 1·35	1·79 1·85 0·93	10.07	DI WELL	5.46	1.50	1.69	4·12 1·58 2·02	
	61 62	0·21 3·13	6·90 2·63	3·29 2 90	1·57 1·98	9·06 14·11	5·00 7·53	1·08 1·42	1·48 7·38	1·24 3·84	
States M	71 72	0.10				4.62	2.11	2.35	6.72	4.13	
,1,73	73—76 all	0·19 1·01 100·00	1·01 3·02 100·00	0·57 1·94 100·00	100.00	3·10 0·62 100·00	1·42 0·28 100·00	0·91 1·15 100·00	1·06 2·22 100·00	0.97 1.59 100.00	

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TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

G	lhya Pradesh	01-32	1.41	(base: persons	of each sex, age- sub-rou		id intensity)	2-34	0.10		1.54	rural
State: Mac	inya rraucsu	0.38	1-15	0-48	acres	0.01—0.	99		3.00	*	1+00	1891
	01 .	3.54	1:34	percentage (distribution of p	erson-da	ys by age-group	p (in years) ar	nd sex		3.29	1-110
	current -	4.20	3790		10—14			15—29	10.8		30-44	1.48
intensity	activity code	male female	all persons	male		persons	male	female	all persons	male	female	all persons
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11) 3.00	(12)	(13)	(14)
half	36	1-30	3.00	V-01	31.76		28.66		15-93		29.17	19-37
Han	42		22.04					6.30	2.64		17.74	9.20
Fulls.	41 42 43 44 45 46	40.31	10.08					37.40	15.70	19.10		9.20
	45				(131)			for break	01 22 1115	19.10	37.76	16.73
	47 48				50.00	50.00	50.00	6.30	31.66		37.70	10.75
	49 51		17 75 ,					6.30	2.64			
	52 53									30.90	17.74	24.08
	61				Gast 1400	540	50.00	6.30	31.66	30.50		
	62 71				50.00	50.00		37.40	15.70	50.00	32.26	40.79
	62 71 72 73—76 all	100 00			100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
	11			77.30		.01—0.9	00 1101	170	1,37	3.34	6,85	4 82
	V3 10			4 30		5111	77	ral and cav	7 01	0.00	1 15	34
	23			ntage distribution	on of person-day			is) and sex	.2 13	alla	ages 3 30	55
intensity		11/18	45-59	2:10		11-11-1	above	(175	0 00	all		all persons
	code _	male	female	all persons	male	13.07	female	all persons	male	75 20	female	
(1)	(2)	(15)	(16)	(17)	(18)	72 10	(19)	(20)	(21)	o be	(22)	(23)
half		50.00		50.00	73.13	91-10	3 85		5.53			2-84
Inchi.	42							27 20	4-10		11.62	5·66 2·11
	41 42 43 44 45 46				50.00	7 44		37-39	9.63	(13)	8.66	4·21 4·95
	45						-				29.71	22.23
	47 48	arije jame					50.00	12.61	15.16			
(DESCRIPTION)	49 51										1.46	0.71
	52 53							e-group (in ye	21.11		10.17	15.78
	61	50-00		50.00					15.16		1:46	8.50
	62 71 72								25.21		35.46	30.19
State: h	72 73—76			ryang bajan	50.00		50·00 100·00	50·00 100·0			100.00	2·82 100·00
	all	100.00		100.00	100.0	U	100.00	100/0	A THE CHILLIAN AND AND AND AND AND AND AND AND AND A	-	and the Art	

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

sub-round: 2

rural

	current -				percei	ntage distribu	ation of person-	days by age-	group (in ye	ears) and sex			
intensity	activity		5—9			10—14			15—29	, , , , , , , , , , , , , , , , , , , ,	30—44		
		male	female	all persons	male	female	all persons	male		all persons	mala		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)				male	female	all persons
full	41			\.\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(0)	(1)	(0)	(9)	(10)	(11)	(12)	(13)	(14)
100	41 42	33.33				12.84	2.56	11.13	4.04	8.42	34.43	11.46	24.71
	42 43 44 45 46				44.57	27.13	41.10	25.54 3.82	35.66		2.05	25.00	11.74
	45 46 47	22.49		22.49	1.69 19.72	22.65	5.87 15.78	7.85 13.39	5.30 3.57 4.20	6.21	9.34	1.86	6.18
	48	29.99		29.99	3.96 12.34	15.27	3.17 12.93	5.02 16.81	26.03	3.10	9.96 2.83 21.86	3.55 25.48	7.25 1.64 23.39
	48 49 51 52 53 61	14.19		14.19	5.10 3.56 1.14		4.08 2.85	7.38 3.51	6.22	6.94 2.17	10.47	9.80	10.18 1.55
	53 61				3.96	10.71	0.91 2.14 3.17	1.63 0.76	4.29 6.64	2.64 3.01	1.67	4.53	2.88 1.27
	62 71 72 73—76				3.96	11.40	5.44	1.67	1.65 1.41	0.63	0.95 3.34	1.48 6.85	1.17 4.82
	73—76	400.00			601			1.49	0.99	1.30	0.88	1 . 16	1.00
	all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.15	0 44	0.28

	current —		per	centage distribution	of person-days by	age-group (in yea	ars) and sex			77	
intensity	activity code ~	3	45—59			60 & above	11-1	all ages			
		male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
full	41 42	44.53	16.38	34.42	76.13		53.84	28.57	9.33	(23)	
.03	41 42 43 44 45 46 47 48 49 51 52 53	7·30 5·89	22·99 3·90 5·95	8·26 6·08 2·14 3·77	3·59 5·32	58·66 5·47	17·18 4·14	12·83 5·89 2·60	29·87 3·41 4·94	19·17 4·97 3·47	
	47 48 49 51	2·19 26·66 1·87	23·01 14·26	1·40 25·35 6·32	5·32 2·47 5·32	26.90	3·76 3·76 9·62 3·76	11.07 3.65 18.95 7.07	2·88 24·93 8·49	8·02 2·29 21·18 7·60	
	52 53 61 62 71 72	4.86 1.31 3.54 0.28	3·90 3·34 1·12	4·51 0·84 3·47 0·58		5.47	1.60	19.6 2.01 0.80 1.30 2.09	0.94 3.95 3.55 1.70 4.00	1·58 2·73 1·82 1·45 2·80	
	7376	01.57	3·41 1·74	1·23 1·63	1.85	3.50	2.34	0.89	1.54	1.13	
11.01	all	10.00	100.00	100.00	100.00	100.00	100.00	0·32 100·00	0·47 100·00	0·37 190·00	

acres 1.00-2.49

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity, category, sex, age-group separately for different household land possessed class group

State : Ma	adhya Pradesh	1.77	1.7	(base: perso		ex, age-group and: 2	and intensi	0-13	0.0		1.608	rura
	W.	P.34				acres	1.00-2.49)]-1-	149		100	3.70
	99	24.12	(F+3) T (4)	percei	ntage distrib	ution of perso	n-days by a	ge-group (in ye	ars) and sex		3-61	9 /
ntensity	current		5—9	7.77	10—14			15—29	Tea.		30—44	0.5
	code	male female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
alf	41	1848	0.10	3.60		1:10		100				
	41 42 43 44		12.40	51621						29.86 29.86		12.43 12.43 29.19
	45	21.00		77.5%		1.1				10.07	50.00	29.19 4.19
	46 47 48							24 88	34 88	10.07		4.19
	48 49 51							34.88 15.12	34.88 15.12	10.07		
	52									10.07	50.00	4.19
	53 61 62							15.12	15.12		30.00	
	71							13.12	13.12			
	72 73—76			foreign				34.88 100.00	34.88 100.00	10.07 100.00	100.00	4.19
	all				10	0.30	0	100.00	100.00	100.00	1 10	
	21					acre	s 1·00—2·	49		0.12	8 98	
	77			perce	ntage distrib	ution of perso	n-days by a	ge-group (in ye	ars) and sex	1-11		
intensity	current	-	45—59	-		60 &	above		O XI	all	ages	91
	code	male	female	all persons	male	fem	ale	all persons	male	No. 15	female	all person
(1)	(2)	(15)	(16)	(17)	(18)		[19]	(20)	(21)	0.00	(22)	(23)
half	41				T UN				#			
	42 43 44 45		50.00	50.00					29·8 29·8	6	21.36	23·5 7·5
	44										23 · 75	17.7
	46								10.0		11(3)	
	47 48								10.0	7	3·41 1·48	5.0
	49 51 52								10-0)7		2· 17·
	53								omnost, 150		23.75	
	61 62										1.48	1.
	71										21.36	15.
	72 73—76		50.00	50.00					10.0	200	3.41	

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex age-group and intensity)

State · Madhya	Prodoch	

Su	13-	ro	11	Ħ	d	2
27.64		4.0	**	42	44	diet .

							acres	2.50—4.99					1-10
	current	×			percer	ntage distribu	tion of person-	days by age-	group (in yea	ars) and sex		JIND	Lield
intensity	activity		5—9		10—14				15—29	1010		30—44	
	11	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42				9.18		6.44	29.85	5.24	18.75	52.49	4.77	33.08
	43 44 45	100.00	100.00	100.00	47.28 2.96	28.62 6.98	41.71 4.16	20.98 4.82	51.12 4.61	34.57 4.72	0.21 4.78 4.98	54.21 2.23	0.12 24.87 3.86
	45 46 47				15.28 11.56		10.72 8.12	3 · 52 10 · 06	0.77 5.27	2.28 7.90	1.15	0.68	0.96 2.86
	48 49				5.50	34.34 8.98	14.10 2.68	2.84 12.82 6.16	0.69 14.55 2.37	1.87 13.60 4.45	4.41 10.79 2.30	15.28 1.14	2.62 12.61 1.83
	51 52 53	-			2	14.70	4.20	1.33	0.54	0.73 0.71	0.77	1.83	0.74
£	61 62				8.24	14.70	4.38 5.79	0.44 1.40 4.03	7 71 2.14 3.56	3.72 1.73 3.82	2.71 2.73 6.15	4.37 1.25 9.49	3.39 2.14 7.51
	71 72 73—76					5.38	1.60	0.08	0.86	0.43	1.78	2.82	2.20
	all	100.00	100.00	100.00	100.00	100.00	0.30	0.83 100.00	0.57	0.72	0.16	100.00	0.10

acres 2.50-4.99

	current			percentage di	stribution of pers	on-days by age-gr	oup (in years) and	l sex		150.00	2) 18
intensit	y activity code		45—59			all ages					
	48	male	female	all persons	male	female	all persons	male	10 to	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	10001	(22)	(23)
full	41 42	58.98	12.00	40.82	84.57		72.23	45.83	A 100	5.56	29.71
	43 44 45	7.98	55;84 6:72 3:85	21·56 7·50 1·49	4.86	56.55	8·26 4·15	0.08 12.15 5.20		53·06 3·91	0·05 28·53 4·69
	46	3.63	8.00	5.32	2.08		1 · 77	2· 60 6·44		1·10 3·32	2·00 5·19
	48 49	9·22 4·96	3·72 6·19	7·10 5·44	6·41 1·78	28.08	9·58 1·52	2·54 10·42 3·72		0·27 14·20 2·63	1 · 63 11 · 93 3 · 28
	51 52 53 61	2·47 2·45 0·20	0·92 1·54	1·51 1·86 0·72		5.75	0.84	0·43 0·92 1·51		0.69 0.82 5.60	0·53 0·88 3·15
	62 71	8.58	1-34	5.27		9.62	1.40	1·49 5·41		1·54 5·22	1·51 5·33
tenut i	72 73—76 all	1·53 100·00	0·29 0·93 100·00	1·05 0·36 100·00	0·30 100·00	100-00	0·25 100·00	0·91 0·35 100·00		1·68 0·40 100·00	1·22 0·37 100·00

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

4-4 NA	Iadhya P	radesh					(buse : pers	sub-roun		p and	-37				rura
tate: IV	launya	THU COM	*	21.81		1100	2.13	acres 2.:	50-4.99			1 100		3/30	100
	61		-	1.04		pe	ercentage distribution	n of person-days	by age-g	roup (in years	s) and sex	1 10		3.117	9 19
ntensity	current		-	1.25	5_	-9	0.35	10—14	-		15—29	0.53		30-44	0.18
itensity	code		male	3713	female	all perso	ons male	female all	persons	male	female	all persons	male	female	all persons
(1)	(2)	-	(3)	1 53	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
alf	41			6 20		13.61	33.63	8.16	404	26.93	3.18	26.93	50.00	25.77	28.53
an an	42 43 44 45 46			1 13		E 07	50.00	50.00	50.00	23.07 26.93		23.07 26.93		24.23	21.47
	44														(25)
	47												11.58		1.32
	48														
	51 52 53							venta que pont				17.92	38.42	19.33 4.95	17.1 8.7
	61						50.00	50.00	50.00	17.92		5.15	30.42	4.95	4.38
	62 71													20.77	18.4
	71 72 73—7 all	6					100.00	100.00	100.00	100.00	0.35	100.00	100.00	100.00	100.0
	37	-					2.39		acres	2.50-4.99	8.59	2.70	0.23	3.08	1:0
	53						perce	ntage distributio	on of pers	on-days by ag	ge-group (in ye	ears) and sex	1.6%	4104	3,8
•••	current		-	<u> </u>		45—5	9	0.97	60 8	& above	1 43		a	ll ages	0.3
ntensity	activity			male	fe	emale	all persons	male	9 (0)	female	all persons	male	7.61	female	all person
(1)	(2)			(15)		(16)	(17)	(18)	0.01	(19)	(20)	(21)	2.72	(22)	(23)
half	100	-		50.00)	0 100	50.00	50.00	in to	7.40	15.02	36.47		18.89	25.
(4)	41 42 43 44 45				100:0					50.00	34.98	13·53 8·89		31.11	24.4
	45 46											1.78	1(5)		0.
	47 48									um)r,		all persons	Paris.		all perso
	49														
	51 52 53							50-00	of pertion	50.00	50.00	5.35	5	21.81	15.
	61											11·83 7·61	ì	3·63 9·33	8.
	62 71			50.00	0		50.00					14.54	1	15.23	14
	72 73— all	76		100.0			100-00	100.00	The Item	100.00	100.00	100.0	0	100.00	100-

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

State: Madhya Pradesh

								5.00-7.49		77.0			Del
	current				percen	tage distribu	ition of person-c	lays by age-g	roup (in year	rs) and sex			
intensity	activity code		5—9			10—14			15—29			30—44	
	1	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42 43 44							23.35	2.29	14.79	74.49	4.16	42.80
	43		100.00	100.00	74.46	64.78	70.24	37.79	75.30	53.05	8.97	68.48	35.77
	45 46				7.74		4.41	2.76 2.37 6.54	0.74	1.63 1.40 4.18	0.49	1.50 0.39 0.64	0.94 0.18 1.79
	47 48 49 51 52 53 61				5.88 4.40	5.83 14.53 5.15 0.97	2.51 9.60 4.72 0.42	5.45 7.75 1.53	6.57	3.23 7.27 1.51	7.61 1.40 0.71	12.17 3.43	9.67 2.31 0.39
	62 71				5.13 2.39	6.80	5.85 1.36	1.07 5.72 1.17 3.14	3.45 0.58 8.59	0.64 4.80 0.93 5.36	1.67 1.63 0.23	4.04 1.99 2.08	2.75 1.79 1.07
	72 73—76 all		100.00	100.00	100 00	1.94 100.00	0.84 100.00	1.36	0.74 0.25 100.00	1.11 0.10 100.00	0.08	0.32 0.78 100.00	0.19 0.35 100.00

acres 5.00-7.49

	current			Percen	tage distribution of	f persons days by	age-group (in years)	and sex	. 18 7	14 11
intensity	activity		45—59			60 & above			all ages	
	4	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	65.46	8.07	42.58	88.62	10.71	60.20	48.59	3.91	29.59
	43 44	1.15 6.20	82.61	33 · 63 3 · 73	8.16	75.08	27.39 5.18	24.00 2.60	73.11 0.55	44.89
	45 46 47 48	1.22 3.54 3.13	4.24	0.73 2.13 3.57	1.17		0.74	1.63 3.34 2.49 6.29	0.14 0.47 0.63 8.71	1.00 2.12 1.70 7.31
	49 51 52 53	1.22 11.04	4.03	0.73 8.22	2.05		19-11	1.45 0.23 0.56	2.29 0.10	1.81 0.18 0.32
	61 62	3.54 3.54	1.05	2.55 2.13	2.05	14.21	6.49	4.34 2.03 1.95	3.87 1.79 3.50	4.14 1.93 2.61
	71 72 73—76 all	100.0	400.00	mas len				0.50	0.35 0.58	0.43 0.24
L.CALL D.	all	100.0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State • Mr	adhya Pradesh			(base: person	ns of each se sub-re	ex, age-group a	nd intensity	у)				rural
state . Ivi	aunya Fraucsu		0.71	V 76	5	acres	5.00—7.49	1,73	- 1 33		0.48	0.10
	- 44		1.00%	percenta	ge distributi	on of person-d	ays by age-	group (in years	and sex			9 88
ntensity	current	0.45	5—9		10—14			15—29	0.32		30-44	0.55
	code		female all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4) (5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
alf	41	V 62) &c a)	0 34 24 38			100.00	16.71	1.10	50.00	50.00	24.93 25.07
	42 43 44 45											
1,	46									50.00	(22)	24.93
	47 48 49											
	£1											
	52 53											
	61 62											
	51 52 53 61 62 71 72 73—76 all	10) 00	100'00						100.00	100.00	50.00	25.07 100.00
						acres 5.00)—7.49		0.15	0.01	1 00	0.79
	P]			percent	age distribut	ion of person-	days by age	e-group (in year	rs) and sex	1.69	9:01	5719
	25		45—59				above			173	all ages	0.74
ntensity	current activity code	male	female	all persons	male	fema	ale	all persons	male	401	female	all person
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)		(22)	(23)
half	41					and the	411-51	3.95	50.00	1.95	1 35	24.9
man	42 43 44 45 46 47										50.00	25.0
	45								50.00			24.9
	47								nji berena			tip leading
	48 49 51										30-44	
CONTRACTOR	52											
	53 61 62 71 72											
1000 E 100	71										50.00	25.0
	72 73—76 all								100.00	Lamour van	100.00	100.00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

	(base: persons of each sex, age-group and intensity)	
State: Madhya Pradesh	sub-round: 2	rural
		A SEE SEE

intensity	current				percent	age distribut	ion of person-da	ys by age-gr	oup (in years	s) and sex			
	activity		5—9			10—14		15—29			30—44		
		male	female]	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42 43				17.09		11.09	28.92	W-5/0-1	16.91	76.29	6.12	42.73
	44	100.00		100.00	79.37	92.85	84.10	49.27	78.74 2.82	61.49	8.47 1.95	76.16 1.32	40.85
	45 46							5.01	1.06	3.37	1.93	1.32	1.05
	47 48 49 51				2.53	7.15	4.15	0.75 3.93	6.99	0.44 5.20	4.93		2.57
or tometry	51							1.31	5.41	3.01	1.21	2.65 0.33	1.90
	52 53 61 62 71 72 73—76							0.25 4.72	0.18 3.43	0.22 4.19	1.69	1.33 9.01	0.64 5.19
	62 71							2.37 0.25		1.39 0.15	0.61	1.00	0.79
	72 73—76				1.01		0.66	1.38	1.37	1.38	1.81	2.08	1.94
	all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	1.82	100.00	0.95

acres	7	.50-9.99
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		-		perce	ntage distributio	on of person-days by a	ge-group (in yea	ars) and sex		
intensity	current		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	84.08		54.26	79.03		65.82	52.06	2.26	31.99
Jiell -	43 44 45	5.31 0.42	88.93	34.98 0.27		100.00	16.71	33.50 1.19	81.49 1.42	52.83 1.28
(1)	46 47				7.22		6.01	1.85	0.35	1.24
	48	3.93	7.66	5.25 1.63	5.15		4.29	0.24 3.95 1.24	4.46	0.14
ightedry	51 52 53	0.42	2.26	0.27				0.33 0.16	2.76 0.12 0.55	1.85 0.25 0.32
	61		2.68	0.95	6.53		5.44	2.19	4.89	3.28 0.44
	62 71 72		0.73	0.26	2.07		1.73	0.32	0.48	0.39
State : MI	72 73—76	3.31		2.13				1.74	1.22	1.53
3,430	all	100.00	100.00	100.00	100.00	100.00	100.00	0.49 100.00	100.00	0.30 100.00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State : M	adhya Pradesh				(base:		each sex, age- sub-round: 2	group and i	ntensity)				rural
	7	2,03		3,51	2.37		acres	.50—9.99		9.0	0.11	0.40	0.32
	3)	3 12		1 11	percent	age distrib	ution of person	-days by ag	e-group (in yea	rs) and sex		5.45	1000
intensity	current	. 8.91	5—9		9.38	10—14			15—29			30-44	1 30
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41	0.31		85740	0.50	1	939	27-12					
	42 43								50.00	50.00	50.00	50.00	50.00
	44 45										50.00	50.00	50.00
	46 47												
	48				all rerain							Thomas .	
	51 52 53												
	61								20.02	20.02			
	62 71			'									
	72 73—76								29.98	29.98			
	all	ANY SOL		1.00	100-10				100.00	100.00	100.00	100.00	100.00
	(6)				1,25		acres	7.50—9.99	0.70	0.08	0.36	0.43	0.39
	93			0	percent	age distrib	ution of person	-days by ag	e-group (in yea	rs) and sex	1.87	0.50	1.53
intensity	current		45	-59		-	60 &	above	0187	0.03	all a	ages 0 30	2.23
	activity	male		female	all persons	ma	le fe	male	all persons	male		female	all persons
(1)	(2)	(15)		(16)	(17)	(1	(8)	19)	(20)	(21)		(22)	(23)
half	41	50.00			29.44					29.44	2,50	1 90	12.73
	42 43			50.00	20.56					20.56	33 31	50.00	37.27
	44 45	50.00)	50.00	29.44 20.56					29.44 20.56		31.33	12.73 26.67
(1)	46 47			199	(6)								
	48 49												
	51												
	52 53											7.47	4.24
	61 62												
	71 72					10						11.20	6.36
	73—76 all	100.00		100.00	100.00					100.00		100.00	100.00

sub-round: 2

rural

186

							acres 10.0	00—19.99					
intensity	ourrant.				percenta	age distributio	on of person-da	ays by age-gro	oup (in years)	and sex			12
intensity	current activity code		5—9			10-14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42	31	10		8.70		4.62	28.78	5.10	19.05	58.38	5.48	34.34
	43 44	100.00	100.00	100.00	82.59	87.88	85.07	51.11	77.06	61.78	23.71 2.50	83.86	51.04 1.37 0.59
	45 46 47 48 49		V		3.72	4.89	2.30	3.34 3.34 6.56	1.33	1.97 2.51 5.66	1.19	3.52	0.65 2.87
	51				3.74	7.23	5.38	3.64 0.46 0.14	3.21 0.87	3.47 0.63 0.08	4.67 3.72	2.59 0.70	3.72 2.35
	52 53 61 62				1.25		0.66	1.53 0.13	6.07 0.19 0.20	3.39 0.16 0.08	0.36	0.50	0.39
	71 72 73—76							0.97	1.59	1.22	1.27	1.63	1.43
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

		2 00	 0 0	in
acres	- 10).()()	 9.4	19

				percent	age distribution o	f person-days by ago	e-group (in years)	and sex		
intensity	current		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	75.49		47.82	75.46	8.73	52.62	49.23	3.99	30.40
	43 44	4.54 0.31	87.49	34.94 0.20	4.19 14.36	82.79	31.11 9.44	32.22 1.91	82.68	53.21 1.12
U	45 46 47	0.59	0.54	0.20 0.37 0.83		8.48	2.90	1.29	0.92	0.42 0.75 1.42
	48 49	2.27	4.71	1.44	2.99		1.96	3.69	2.59	3.23 3.55
	51 52	6.91 0.22		4.38 0.14				2.69 0.10	0.52	1.79
	53 61 62	2.25	1.14 0.36 3.51	1.84 0.13 2.57				1.53 05 0.64	2.42 0.13 0.83	1.90 0.08 0.72
	62 71 72	1.52	1.87	1.65	1.80		1.18	1.16	1.39	1.26
	73—76 all	100.00	0.38 100.00	0.14 100.00	1.20 100.00	100.00	0.79 100.00	0.10 100.00	0.07 100.00	0.09 100.00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (hase: persons of each sex, age-group and intensity)

	adhya Prades		-				acres 10.00-	-19 99						0.15
	P)		0.56		percenta	ge distributio	n of person-day	s by age-gro	oup (in years)	and sex	21		1-14	N Cas
tensity	current		5—	0	percenta	10—14			15—29	7	20		30-44	U
	activity code				male		all persons	male	female	all persons	00 n	nale	female	all persons
	93	male	female	(5)	(6)	(7)	(8)	(9)	(10)	(11)	9.1	(12)	(13)	(14)
(1)	(2)	(3)	(4)	(5)		1,	IP .	50.00	10 10	50.00	5	0.00	A1 180	25.06
alf	41 42										1		50.00	24.94 21.47
	41 42 43 44 45 46											2-84		21.41
	45 46													
	47 48							7.93		7.93				
	48 49 51 52 53													2 50
	52 53							42.07		42.07		7.16		3.59
	61													
	62 71 72												50.00	24 • 94
	73—76 all							100.00		100.00	10	00.00	100.00	100.00
							A or store on a	0.00.10.0	0 0 0	0.10		-		
	91							0.00—19.9		care) and sev		5 21		
ntensity	Current				pero	entage distrib	oution of person		ge-group (in y	ears) and sex		911	ages	
ntensity	activity			45—59		201		above	7.70		male	an	female	all person
	code		male	female	all persons	male	femal		all persons			214	(22)	(2
(1)	(2)		(15)	(16)	(17)	(18)	(19))	(20)		(21)	1.10	(22)	25.7
nalf	41		50.00		16.62						50.00		50.00	24.2
	42 43		*0.00	50.00	33.38 16.62						29.09		50.00	14-9
	44		50.00		10.02									
	45						3 1000				2.96			1.5
	45 46 47													
	46 47 48													
	46 47 48			50.00	22.20						17.95		33.38	25.
	46 47 48 49 51 52 53			50.00	33.38						17.95		33.38	25.
	45 46 47 48 49 51 52 53 61 62 71 72 73—76			50.00	33.38						17.95		33.38	25.4

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity)

State : I	Madhya Prac	lesh			(base		ach, sex, age-group-round: 2	oup and into	ensity)				rural
	01					acre.	s 20 00 & abo	ve					
intensity	current			20(0)	percent	tage distributio	on of person-day	ys by age gr	roup (in years)	and sex	7	nine	57-97
	activity code		5—9			10—14			15—29			30-44	
	41	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42		50 (9)	20 00	10.62			18.17		9.75	53.18	3.61	36:09
	43 44				76.37	89.95	83.55	69.14	88.77	78.25	23.19	93.85	47.54 2.63
	45 46 47							2.14		1.15	1.43		0.94
	48 49 51 52 53 61				18.37	8.61	8.67 4.54	4.41 2.14	4.59	2.36 3.27	6.19 4.59 1 90 2 26		4.06 3.00 1.25 1.48
	53								3.26	1.51	0.72 2.53		0.47
	62 71					1.44	0.76		0.35	0.16			
	72 73—76				5.26		2.48	4.00	3.03	3.55		2.54	0.88
	all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100 00

acres 20.00 & above

intensity	current			percenta	age distribution	of person-days by ag	e-group (in years)	and sex	11	
	activity		 45—59			60 & above			all a ges	
	1	 male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	 (15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	83.53	6.39	55.03	70.47		58.99	46.29	2.07	28.96
	43 44	11.54	93.61	41.86	6.49 12.76	100.00	21.73 10.68	36.88 2.71	91.46	58.26 1.65
	45 46 47							0.50		0.31
	48 49 51 52							2.16 4.06 1.33 0.79 0.25	2.81	1.32 2.47 1.91 0.48 0.15
	53	0.56		0.35	9.30		7.78	1.93	1.37	1.71
	62 71 72								0.30	0.12
TANK	72 73—76 all	4.37	100.00	2.76	0.98 100.00	100.00	0.82 100.00	2.33 0.10 100.00	1.99	2.20 0.06 100.00

State . I	Madhya Prad	COM	0.24		3.01	1-31		45-457	b-round : 2	0 & above		<u> </u>	0.45		1.0	0.9
\	- 22		0 64		0:02	0.03	a distail	0.00				p (in years) and	Sex 0 80		1.24	0.8
ntensity	current		0 30		0.39	percentag		- 5 50	person-ua	ys by age-	-grou	15—29	9 34 0 38		30—44	0.4
	activity		1100	5—9	-11	- 13 30 - 13 30	10—14	0.00		male			all persons	male	female	all person
-	47	male	fema		all persons	male	female	an	persons (8)	male		(10)	(11)	(12)	(13)	(14)
(1)	(2)	(3)	(4	,	(5)	(6)	(7)	1.01	(0)			100	(11)	(12)	0.04	1.5
nalf	41 42									70, 72	00		50.00			
all	42 43 44				2 27 .	43.41					.00		17.21			27 1
	45				(10)				*	(18)17						
	47 48				female							all persons				
	49 51									n) or spoa			22 70			
	52 53					percontin							32.79			
	61 62							calture, is			Spirite.					
-	71 72					100:00										100.
	73—76 all									100	.00		100.00	0.42		
	an an					0:00		1:05	6.12	- 0	-		0.02		7 7 37	
	61	-0	25	1:00	0.32	0 30		0 46	ac	res 20.00	& ab	ove	- 1-15	0.34	1 21	9
	52			0.46	0.21	0 0pe	ercentage	distribut	tion of per	rson-days	by ag	ge-group (in yea	rs) and sex	0.62	0.38	0
ntensity	current		Trib.	mar.	45—59	0.57		0 80	60	& above	R	0.92	1 13	7.33	all ages	
	code	C/V S	male		female	all persons		male	0.34	female	RO E	all persons	male	1.55	female	all person
(1)	(2)	3	(15)		(16)	(17)		(18)	0 21	(19)		(20)	(21)	- 0-08	(22)	(23)
nalf	41	69	50.00	88-08-	77,77	- 50.00	0	7 84	67 18	42	28	6.80	23.71		0.65	23.7
	42 43	10	58			3.05						1.30	26.29 6.47		0.77	26.2 6.4
(1)	43 44 45 46 47 48		13.64		(5)	13.64						(10)	(11) 9.05		(13)	9.0
	46				an person					2 11/1		female:	all persons			
	48 49			3-3				0[1]				15 29				
intensity	51 52 52					percentage							CX 24.40			
	53 61	-	36.36			36.36		griculture		forestry &		Bir	34.48			34.4
	62	icsli							unit : r					-		

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base : persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 1

rural

	Q.					agricultu	re, hunting, fore.	stry & fish	ing	×			
	52	10 10			percentage di	stribution of	person-days by	age-group	(in years) and s	ex			34.48
intensity	current		59			10—14			15—29			30-44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11) 8702	(12)	(13)	(14)
full	41	10.58		5.83	5.05	2.04	3.78	24.36	1.39	14.14	56.68	0.77	34.10
	42	69.37 00	88.08	77.77	66.71	67.84	67.18	0 06 42 28	6.80	0.03	10.83	66.89	34.74
(1)	44 45	2.46		1(0) 1.35	0 42 0 71	0.29	0.37 0.57	1 07 0.16	1.42	1.22	3.59 0.08	2.01	0 90
	46	4.89 5.21		2.70	15 03 0 59	2.29	9.64	11.44	4.35	8.29 0.48	11.64	2.44	1 00
	47 48 49	6.14	10.37	8.04	8.90 0.57	24.25	15.39	14.06	16.89 0 92	15.32	11.01	17.24 0.40	1.17
	51		0.46	0.21	0.04	0.13	0.08	0 12 0 45	0.65	0.35	0.14	0.64 0.38	0 52
	52 53 61	0.89	1.09	0.98	0.75	0.31	0.57	0.97	1.68	1.29	0.86	1.43 1.37	1.10 0.78
	62 71 72				0.53	1.01	0.73	0.35	1.69	0.95	0.33	1.40	0.79
	72 73—76	0.46		0.25		0.20	0.08	0.22	1.13 0.16	0.62	0.18	0.97	0.52
	all	0.46 100.00	100.00	0.25	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

					agr	iculture, hunting,	forestry & fishing	g			
	2				percentage distri	bution of person	a-days by age-gro	oup (in years) ar	nd sex		
intensity	current			45—59			60 & above			all ages	
	code		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)		(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41		69.46	7.27	43.41 0.22	75.36	17.110.00	52.21	44 68	3.50	27.15 0.05
foulf 4	42 43		0.38	65.08	30.13	3.67	70.72	26.40 1.06	25.15 1.93	67.04 0.94	42.97
(0)	44	(3)	1.71 0.37	1.04 0.12	1.43 0.26	1.61	(3)	3.85	0.23	0.94	0.53 7.13
	46 47	amle	5.43	2.49	4.20 0.02 (charge	5.12	1.37	1.10	1.00	0.08 17.80	14.53
	47 48 49		13.43	18.01 0.45	15.35 0.48	8.62	8.39	11.93	1.51 0.37	0.61 0.51	1.1.
	51 52 53		0.62 0.20	0.39	0.52	2.20	r-days by age-gre	1.45	0.38	0.62 1.24	0.48
	61		0.83	0.83	0.83	0.60	0.64	0.40 0.22	0.86 0.64	1.11	0.84
Stufe : M	62 71		0.81	2.01	1.31	0.43	0.88	0.59	0.45	1.54	0.53
	72 73—76		0.52 0.24	0.43	0.48	0.69	0.89	0.76	0.28 0.19	0.86 0.14	0.17
	all		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : M	adhya Pradesh				(ouse .		-round: 1	-group and n	,				rural
	94	18		3.39	10	agricu	ılture, hunti	ng, forestry &	fishing	1 70		1 21	5.33
intensity	current	41-10-		5.76	percentag	ge distribution	of person-	days by age-g	roup (in years)) and sex		1.85	135
	activity —		5—9		70.00	10—14		10 161	15—29	0.54		30—44	0.35
	18	male	female	all persons	male	female	all person	ns male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41	74.62		19-83	51 84	79.87		29.77	54 86	6.02	50.00	11.66	24.10
	42 43 44 45				50.00		50.00	11.36 8.87	49.05	41.43		29.97 7.82	20.25 5.28
(1)	45 46 47						*	26.55		5.37	1.44	(25)	0.47
	48							23.45		4.74	25.67	4.46	8.33
	49 51 52				`				0.95	0.76	22.89		7.43
	53 61				50.00		30.00		0 (00 -100) 30			4.46	3.01
	62 71								50.00	39.89		41.63	28.12
	72 73—76 all				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00
	17				agricul	ture, hunting,	forestry & f	ishing 5 At	7.38	5 87	3,36	V * 5244	2.24
-4	8				percentage d	listribution of	person-day	s by age-grou	p (in years) an	d sex		3 87	9-190
ntensity	current —			45—59			. 60	& above		0100	1 20	all ages	1.14
	code	male	50.00	female	all persons	male	5,41	female	all persons	male	5.76	female 12 24	all persons
(1)	(2)	(15)	50.40	(16)	(17)	(18)	26,71	(19)	(20)	(21)	3101	(22)	(23)
nalf	41	50.00		20.69	27.28	40.55	15, 24			35.53		7.94	15.61
	41 42 43 44 45			14.47	11.23					11.64	3.68	35.50 2.19	28.86 2.37
Tall)	45 46			6.10	4.73					9.00		1.38	3.50
(1)	47 48	male		8.72	6.76			50.00	50.00	8.98		3.62	2.50 4.70
	49	50.00	5-1		11.23			50.00	12-5/	16.50		30-30	4.59
	51 52 53								up (m years) n	8.01		0.46	0.34 2.23
	61 62											1.25	0.90
Sine ()	71 72 Our Justinger			50.00	38.77			50.00	50.00			47.66	34.40
	73—76 all	100.00		100.00	100.00			100.00	100.00	100.00		100.00	100 00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

sub-round: 1

rural

	62			-4			manufactui	ring					06.0
intensity	current -				percentage	distribution	of person-day	s by age-grou	p (in years) a	nd sex			1 20
	activity		5—9		- 11.77	10—14			15—29			30—44	
	4)	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42 43 44	Ų.		[4 H)	11 (3)	-		5.51	1.46	4.12	2.68	3.33	2.89
butt	45	43.40		23.23	30.76 20.02	40.55 35.46	35.24 27.08	5.51 39.30 28.30	38.80 37.39	3.61 39.14 31.44	62.16 3.81	0.49 32.05 39.37	0.16 52.19 15.60
	46 47	56.60	50.00	53.54	49.22		26.71	1.35 6.73	5.18	2.67 4.41	16.28	3.33	1.11
	48 49 51		50.00	23.23		11.82	5.41	6.35 1.17	11.41	8.09 0.76	1.70	13.59	8.35
	52 53 61					graning on a	(businessed)	0.20 2.36	2.40	0.13 2.37		7.04	
	62 71					12.17	5.56	2.56	3.36	2.83	2.16 3.36	7.84	4.04 2.24
	72 73—76							0.66		0.43	2.09		1.40
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

	0.5				manufactur	ring			4,40	
intensity	current -									
	activity		45—59			60 & above	all ages			
	-	male	female	all persons	male	female 3 14	all persons	male	female 1	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42		11.69	4.60	5.99	13.52	8.34	3.52	4.44	3.84
PER	43 44 45	74.62	5.93 16.83	2.34 51.84	79.87	7.46	2.34 54.86	2.14 54.17	1.68	1.98 45.53
(1)	45 46 47	3.74	(4) 25.07	9.88 2.27		15.06	4.72	13.81 4.33 7.79	33.40	20.75 4.16 5.03
	48 49 51 52	5.50	11.57	7.90 0.67	4.11 10 -14	19.56 12.61	6.13 6.77	5.07 0.97 0.54	13.43	8.03 0.95 0.35
issue in	53 61 62 71	11.19 4 3.85	5.76 19.76 3.39	2.27 14.56 3.67	10.03	31.79	6.89 9.95	0.08 1.80 2.26 2.60	1.85 8.86 1.81	0.05 1.82 4.59 2.32
	72 73—76							0.92		0.60
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

19.

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : M	ladhya Pradesh					sub-roun							rural	
	AI Va					manufa							21.28	
ntensity	percentage distribution of person-days by age-group (in years) and sex													
Intensity	activity		5—9)		10—14			15—29			30_44		
	code	male	female	all persons	male	female a	ll persons	male	female	all persons	male	female	all person	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
half	41					- 42.8	0	50.00	25.36	33.51			6.77	
	42 43 44 45, 46 47							50.00	24.64	16.50 16.50	29.14		29.14	
coll t	44 45,							50.00	24.64	16.50	20.86		20.86	
(1)	46					, (IS)	0			- 1317	29.14		29.14	
	48 49										ill persons			
	51													
	52 53	percentific distribution of persons days by a positivity (in second and sec												
	61 62													
	71 72	-							25.36	16.99	20.86		20.86	
	72 73—76 all							100.00	100.00	100.00	100.00		100.00	
	23													
	62					manufa	1000							
	percentage distribution of person-days by age-group (in years) and sex													
intensity	activity	45—59					60 & a	bove			all	ages		
	code	male		female	all persons	male	fe	male	all persons	male		female	all person	
(1)	(2)	(15)		(16)	(17)	(18)	(19)	(20)	(21)		(22)	(23)	
half	41					-				18.41		25.36	21.38	
	41 42 43 44 45									26.02		24.64	10.54 21.07	
	44									36.82 13.18		24.64	18.08	
	46 47			(3)	(0)					18.41			10.54	
(1)	47													
(1)	48													
(1)	48													
	48 49 51 52 53													
(1)	48 49 51 52 53 61 62													
	48 49 51 52 53									13.18		25.36	18.39	

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (have a persons of each sex age-group and intensity)

state : M	adhya Pradesh				(base : person	ns of each sub-rou		and intensity	y)				rural		
12.	65	2		1		electri	icity, gas & w	ater							
ntensity	percentage distribution of person-days by age-group (in years) and sex														
	activity		5—9			10—14			15—29			30-44			
	12	male	female	female	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)		
Ш	41 42 43 44 45					11 - 1 - 11				10.10		51.04	21 03		
	44														
(1)	46 47 48							62.50		62.50					
	49							02.50		02.30					
	51 52 53							A N							
	61	<u> 1 минитель другиратра (прочина тео), р. 37.50 мин по 7 сп. 1 мир — 37.50</u>													
	62 71														
	72 73—76 all							100.00		700 00					
	37 18							100.00		100.00	-		50.00		
	K				ele	ectricity, go	is & water								
tensity	current	percentage distribution of person-days by age-group (in years) and sex													
	activity code	45—59				60					all a	all ages			
	-18	male	fe	emale	all persons	ma	le fer	nale	all persons	male	fen	nale	all persons		
(1)	(2)	(15)		(16)	(17)	(1)	8)	(19)	(20)	(21)	(2	22)	(23)		
dl .	41 42 43 44 45 46					57	.14	20 (1)	57.14	9.02	18 19		9.02		
	44 45					42	.86		42.86	6.77			6.77		
(1)	47							1 107		111)					
	48 49 51									52.63			52.63		
	52														
	53 61									TOTAL TOTAL					
	62 71									31.58			31.58		
	72			1											
	73—76														

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (have: persons of each sex age-group and intensity)

							cons	struction						
	35			nei	rcentage distribu	ution of p	0.000	SECTION SECTION	ge-group (in ve	ears) and sex				
itensity	current —	13 30	5—9	poi	techtage district	10—14	4:95	, 5 5 5	5- 8- 1- V V	1529	7 17		30-44	9,50
X	code	male	female all persons		male	female all person		persons	male	female	all persons	male	female	all persons
(1)	(2)	(3) 10 70	(4)	(5)	(6)	(7)	1-30	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41	48.43		105 100			п дз		25 35	30.70	711		31.33	50,0
	42 43 44				13.29					55 00.		15.00	42.15	22.1
	45						(18)		tiai		16.09	15.00	(33)	24.1
	46 47								18.09 81.91	DIY DELAND	72.87	54.12	27 10	39.9
	48									42.86	4.73	26.47	37.19	19.5
	51 52	Ветесите синтирации от регион-тира ру тво-топр от уста 57.14								6.31	4.41		3.2	
r	53 61 MARKETONE ONE ACTOR TABLE OF ACADIMATED THE CONTRACT THE CONTRAC												20.66	5.4
	62 71													
	72 73—76				100.00					100,00	100.00	100.00	100.00	10010
	all	56.86		50.86					100.00	100.00	100.00	100.00	100.00	100.0
	91					con	structio	n		М				
	percentage distribution of person-days by age-group (in years) and sex													
ntensity	current —	45—59						60 &	above		- 14 	a	ll ages	
	code	male	f	female	all persons	mal	le	fer	nale al	l persons	male	1 418	female	all persons
(1)	(2)	(15)		(16)	(17)	(1)	8)	16.15	(19) 50 14	(20)	(21)		(22)	(23)
full	41					33.71		18, 18	3.35	32.66	7.00			
	42 43										7.40		32.69	12.
(1)	44 45										7.40		32.03	6.
	46 47										60.23		38.46	49.
	48	29.10)		29.10						15.89		30.40	12.
	51 52										2.18		12.82	4.
	53				70.00						6.90		16.03	8
	61	70.90)		70.90						0.50			

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

· V		30 5	7		whol	esale and re	tail trade & re	staurant and	hotel				
	- 1			n	ercentage distrib						ea_	Territor	
ntensity	current -		5 0	P				ige-group (iii)	- 5	10	15 16	3.1	
	activity	<u> </u>			201111-	10—14			15—29		80	30_44	
	10	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42							3.35	43.85	8.40	3.70)	2.99
	43					22 70	16.16	3.35	32.66	7.00	02 7	21.66	00.04
	44 45				50.72 49.28	23.70	16.16 16.15	24.67 26.74	23.49	21.60 26.34	93.79	21.66	80.04 8.16
	46 47			mostic .	49.28		15.69	41.89		36.66			
	48	43.14		43.14		76.30	52.00				1.08	35.56	7.66
	51 52												
	53												
	61 62												
	71 72 73—76	56.86		56.86							1.43	100:00	1.15
	73—76 all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		100.00
	- 31												
	ēļ.				whole	sale and reta	uil trade 😌 re.	staurant and he	otel			20.66	7.43
tomoits	current -				percentage distr	ribution of p	erson-days by	age-group (in	years) and sex	0.31			
itensity	activity			45—59				60 & above			26 4	all ages	(4/23
	code	male		female	all persons	mal	e	female	all persons	male	24 1	female	all persons
(1)	(2)	(15)		(16)	(17)	(1	8)	(19)	(20)	(21)		(22)	(23)
	41	14.50		12.39	13.29	37	.71		22.09	9.04	4	8.20	8.81
full										1.1	1	4.02	1.91
	42 43									FT 01)	31.33	50.04
Unite.	43	48.93		62.46	56.71 21.61	39	.77	32.37	36.70	57.20	5		17.39
	43 44 45 46	48.93 16.80		62.46 25.15	21.61	39	.77	32.37 42.22	22.00	12.13	3	31.05	17.39 0.78
Wille.	43 44 45 46 47 48	48.93 16.80				torune 7	.70	42.22	22.00	12.13 1.00 13.8° 0.93	7	31.05 18.66	0.78 10.02 5.84
(I)	43 44 45 46 47 48 49 51	48.93 16.80			21.61	(a) 7	.70	32.37 42.22 25.41	22.00	12.1: 1.00 13.8	7	31.05	0.78
(I)	43 44 45 46 47 48 49 51 52 53	16.80			21.61	torune 7	.70	42.22	22.00	12.13 1.00 13.8° 0.93 2.13	7	31.05 18.66	0.78 10.02 5.84 3.41
(0)	43 44 45 46 47 48 49 51 52 53 61 62	16.80			21.61	torune 7	.70	42.22	22.00	12.13 1.00 13.8° 0.93 2.13	7	31.05 18.66	0.78 10.02 5.84 3.41
pane.	43 44 45 46 47 48 49 51 52 53	16.80			21.61	torune 7	.70	42.22	22.00	12.13 1.00 13.8° 0.93 2.13	77 11010	31.05 18.66	0.78 10.02 5.84 3.41

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry divi	vision
(base: persons of each sex, age-group and intensity)	

	V9 97	18 01			wholesale a	and retail trade	& restauran	t and hotel		13.75		18	<u> </u>
	72			perce	ntage distribution	on of person-da	lys by age-gr	oup (in yea	rs) and sex	1 11			
ntensity	current — activity	5.53	5—9	1 39	LI ACI	10—14			15—29			30—4	
	code	male	remale	all persons	male	female al	ll persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half		34 30				100					16.73		16.73
	41 42 43 44								50.00	50.00	49.81		49.81
	44 45								50.00	50.00			
	46 47										33.46		33.46
	48												
	49 51 52												
	53 61												
	62 71												
	72 73—76				500 00				100.00	100.00	100.00		100.0
	all								100.00	100.00	100.00		
	- 15				wholesale	and retail trade	& restauran	t and hotel	1 03	8 41	3 40	(TO) R	37
	-23			perce	entage distributi	on of person-da	ays by age-g	roup (in yea	ars) and sex	4.342	2.63	7 7 30	P. I
tensity	current -			45—59				& above	T. ALTY	7.00		all ages	
	code	male	fe	male	all persons	male	fema	le 33 53	all persons	male	(C 44)	female	all person
	(2)	(15)		16)	(17)	(18)	(19)	(20)	(21)	8 30	(22)	(23)
(1)	(2)	(13)			8 1	V.	7 20	THE STATE OF	12 41	8.32	21 30	31.33	6.82
half	41 42 43 44								19.45	40.00		50.00	8.99 40.94
	43	50.00			50.00				(10)	49.90		50.00	8.99
	45 46 47										uis.		34.26
	48	50.00			50.00					41.78			
	49 51												
	52 53								Stars) and sex				
	61												

TABLE (15):—Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

Cinto . N. W. D	(base: persons of each sex, age-group and intensity)	
State: Madhya Pradesh	sub-round: 1	rural

intensity	current			perce	entage distrib	ution of pers	on-days by age-g	roup (in ye	ears) and sex				
	activity		5—9		10—14			15—29			30—44		
	41	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41				91 11				14.42	4.19	1.20	13.97	4.80
	42 43 44		100.00	100.00	29.30		19.08		4.20	1.22		21.27	5.99
	45 46				8.20 6.47	222 (30)	5.29	11.33 3.94	12.41 20.32	11.64 8.70	29.70 3.22	8.64 4.24	23 77 3 51
	47				35.23	100.00	58.24	3.30 55.20	6.02	2.34	8.96 48.06	5.58 17.28	8 01 39.39
	48 49 51 52							4.16	26.30 9.11	7.63 5.60	0.99	4.24	0.71 1.19
	53							2.00		1.42	2.63	5.70	1.89
	61 62 71				20.50			8.78 11.29	1.65 4.33	6.71 9.27	2.40	14.68 4.40	4.13 2.96
	72 73—76 all		100.00	100.00	100.00	100.00	100.00	100.00	1.24	0.36	0.74	100.00	0.53 100.00

intensity	current —	percentage distribution of person-days by age-group (in years) and sex											
	activity		45—59			60 & above			all ages				
		male	female	all persons	male	female	all persons	male	female	all persons			
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)			
full	41 42 43	6.05		3.33			50.00	1.05	8.56	3.47			
	44	25.79	22.11	14.20 9.93	49.93	8 57 19 24	2 27 41 81	2.76 22.53	13.35	6.19 17.72			
	45 46 47	28.56	22.11		(3)	37.34	9.88	3 18 7 72	13.71	6.58 9.25			
	48		49.16	15.74 22 08	43.07	13.33	35.20	43.70 0.36	7 87 16 46	32.12 5.56			
	51 52	5.99 8.65	7.35 21.38	6.60 4.77 9.60			112 30	2 08 0 87	5.30	3 12 0.59			
	53 61	5.99	21.30	3.30	7.00	21.52	10.84	1.67	3.68 3.12	2.32 1.94			
	62 71 72	18.97		10.45		returned sections		3.72 8.71	4 88 2.63	4.10 6.74			
	72 73—76												
	all	100.00	100.00	100.00	100.00	100.00	100.00	0.27	0.38	0 30 100 00			

community, social and personal servcies repair services

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : M	adhya Pradesh				(outer per		round	: 1	1,28	0.10	1.5		1 53	rural
	27	1.18	-	percer	ntage distribution	on of pers	on-da	ys by age	group (in years)	and sex	1 1 1		, r la	5 110
intensity	current —— activity	5 87	5-9	1 11	2-34	10—14	7 40		0.05	15—29	5.0		30-44	3.35
	code	male	female	all persons	male	female	all	persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	2 80	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	40	3100		2 01 0 75 1 26	7,30 0°30 5 %	mining	ප ර	uarrying	1.05				89.47	89.47
full	43 47 48 all								100.00		100.00		10.53 100.00	10.53 100.00
	(5)				transp	port, stora	ige and	d commun	ication					
full	41 46 47				all become				67.29		67.29	28.27 71.73	100.00	22.04 55.92 22.04
	48 53 all								33.71 100.00		33.71 100.00	100.00	100.00	100.00
					community,	social and	perso	nal service	es/repair services			50.00		50.00
half	41 44 all								0.50 50 00 100 00		50 00 50 00 100 00	50.00 50.00 100.00	100 00 0 84	50.00 50.00 100.00
	all				8-38	0.7		0131		diser.		100.00	0.081	

	W		per	centage distribution	n of person-days	by age-group (i	n years) and sex	100		1.2
intensity	current —		45—59	0.19	Organi	60 & above	DUS (1.80)	1.27	all ages	- 713
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	1				mining & Quar	rying			89.47	81.65
full	43 47	100.00		100.00				100.00	10.53	8 75 9 60
	48 all	100.00		100.00	0.47			100.00	100.00	100.00
				transp	ort, storage and	communication				
full	41			lug.	100.00		100.00	12.64 12.64		11 22 11 22
	46 47	100.00		100.00				62.08	100.00	55.12 11.22
	48 53 all	100.00		100.00	100.00		100.00	12.64 100.00	100.00	11.22 100.00
				O.A.	rial and personal	services/repair	services			
half	41 44 all	sucted mountains				ap-grand and a	work of	50.00 50.00 100.00		50.00 50.00 100.00

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (have: persons of each sex, age-group and intensity)

(base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 2

rural

			to/s			agriculture, hu	nting, forestry a	and fishing					
intensity	current activity		1100	perc	entage distribu	ation of person			110,00	10 10			
	code	100	5—9		haray	10—14		3	15-29)		30—44	
		male	female	all perons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
ull	41 42		00		4.81	0.47	3.12	19.07	2.86	12.25	53·17 0·04	3.73	31·76 0 02
	43 44	79.86	100-00	90-95	59·90 1·13	66·88 0·59	62·62 0·92	40·16 2·12	60·84 2·04	48.86	10·89 2·28	59·55 1·95	31·95 2·14
	45 46	6.95		3.12	5·39 8:46	2·46 1·70	4·25 5·82	1·20 10·70	0·77 2·97	1·02 7·44	0·22 7·48	0.68 2.20	0·42 5·20
	47 48 49	13.19		5.93	2·18 10·77	3·21 11·01	2·58 10·89	2·26 12·63	0·43 14·85	1·49 13·57	1·52 12·75	15·15 3·86	0·86 13·79 3·39
	51 52				2·02 0·34	5·37 0·23	3·32 0·21	3·58 0·75	2·71 0·32	3·22 0·57 0·93	3·03 1·27 0·41	0·71 1·00	1-03 0-67
	53				0·45 1·63	1·23 3·78	0·36 0·48 2·47	1·02 1·91 1·08	0·80 4·72	3·09 1·03	1.95	3·12 1·92	2·46 1·54
	62				2.13	2.07	2.11	1.70	0.97 3.56 0.02	2.48	2.13	4.10	2.98
	71 72 73—76				0.79	0·45 0·55	0.66	1·40 0·42	1.56	1·47 0·48	1·17 0·44	1·36 0·67	1·25 0·54
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

agriculture, hunting, forestry & fishing

intensity	current			agricui	ture, nunting, jor	estry & Jisning					
	activity code —		pe	ercentage distribution	of person-days b	y age-group (in year	ers) and sex		n't far and the	In the lay	
	Code		45—59			60 & above		all ages			
170	7	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
full	41 42	67.11	5.41	42.60	73.62	4.99	53.48	41.26 0.01	3.46	25.71 0.01	
440	43 44 45	3.03 2.46	65.67 2.01 0.75	27.93 2.28 0.30	1.99 5.65 0.20	61.67 1.14	19.50 4.32	23.29 2.39 0.98	62.06 1.82 0.84	39.23 2.16 0.92	
	46 47	3.99 0.35	3.26 0.29	3.70 0.33	4.09	1.02	0.14 3.19 0.47	7.76 1.55	2.52 0.47	5.60	
	48	8.71 2.62	11.90	9.98	0.66 5.88	17.26	9.22	11.32	14.12 3.35	12.47	
	51	1.90		2.92	1.70 1.30	0.73	0.92	2.93 1.12	0.36	3.10 0.81	
	52 53 61	2.84	0.45 1.47	0.87 2.29	3.46	6.03	4.22	0.71 2.01	0.72 3.33	0.72 2.55	
	62 71	1.09 2.75	2.11 1.48	1.50 2.24	0.25	3.71 2.02	1.27 0.78	1.12	1.85 3.19	1.42 2.46	
	72	1.71	0.93	1.40	0.59	1.28	0.79	1.25	0.01 1.27	0.01	
3.00	73—76 all	0.28	0.88 100.00	0.52	0.35	0.15 100.00	100.00	0.35	100.00	0.47 10 0 .00	

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

adhya Pradesh		,			sub-r	ound: 2		1 114				rurai
01				agric	cutlure, huntin	g, forestry &	& fishing		0.30			1 17
Current	1.11		perce	ntage distributi	on of person-v	weeks by age-	-group (in yea	rs) and sex	1 10		1.48	
code —		59	D'80	8:10	10—14			15—29	4 38		30—44	2.00
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
41	28, 95		12.51		· 30 0		22.35	15 11	16.84	24.77	12.44	16-40
42 43 44				50.00	32.90	37-94	18·90 8·37	45-10	25·36 6·31	10·59 9·11	28·43 5·01	22·70 2·93
45										5.76		8·42 1·85
47					17.10	12.06	10.98	4.90	9.49	0.72	4.34	3.18
49								2.45	0.60			
52							23.46	17.08	21.89	1.52	11.73	0·23 8·45
61				50.00	32.90	37-94	5·57 10·37	2.45	4·20 8·42	5·05 8·17	7·18 2·39	9·12 1·62
71 73—76			100-00	100.00	17·10 100·00	12·06 100·00	100.00	25·57 2·45 100·00	6·29 0·60 100·00	13·22 0·72 100·00	26·09 100·00	21.96 0.23 100.00
	Current activity code (2) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 72	Current activity code (2) (3) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 72 71 73—76	Current activity code 5—9 male female (2) (3) (4) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 72 71 73—76	Current activity code 5—9 male female all persons (2) (3) (4) (5) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 72 71 73—76	Current activity code 5-9 male female all persons male (2) (3) (4) (5) (6) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 72 71 73-76	Current activity code 5—9 10—14 male female all persons male female (2) (3) (4) (5) (6) (7) 41 42 43 43 45 46 47 48 49 51 52 53 61 62 72 71 73—76	Current activity code 5—9 10—14	Current activity code 5—9 10—14 male female all persons male female all persons male (2) (3) (4) (5) (6) (7) (8) (9) 41 22·35 42 43 50·00 32·90 37·94 18·90 48 49 51 52 52 53 56 56 62 62 62 62 62 72 73 73—76	Current activity code 5—9 10—14 15—29 male female all persons female female all persons female female	Current activity code 5—9 10—14 15—29	Current activity code 5—9	Current activity code 5-9 10-14 15-29 30-44

agriculture, hunting, forestry & fishing

intensity	current		per	centage distribution	on of person-days	s by age-group (in ye	ars) and sex	21.10	10	190
	activity —	100-01)	45—59	38-12		60 & above	0.01		all ages	0.00
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
half	41	50.00		29.34	43.55	Livel 95 89	11.01	32.17	7.13	18.66
(41)	41 42 43 44	24.89	50.00	20.65 14.61		34.32	25.65	10.42 13.49	34.82	23.58 6.21
(1)	45 46 47	(4)	14.54	6.01				3.36	7.10	5.38 0.84
	48				Board at pe	15.68	11.71	2.88	5.32	7.33
	49 51 52 53				6.45		1.63	0.22	0.20	0.10 0.11 0.11
	52 53	10.29	29.22	18.11	43.55	34.32	36.66	12.07 6.73	16.73 4.11	14.59 5.32
	61 62	2.81		1.65	6.45		1.63	4.81	3.72	4.22
State 1 htt	62 71 72	12.01	6.24	9.63		13.34 2.34	9.96 1.75	8.15 0.23	20.47	14.80 0.32
	73—76	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different principal industry division (base: persons of each sex, age-group and intensity)

	(base: persons of each sex, age-group and intensity)		
State : Madhya Pradesh	sub round; 2		rural

		31	KY.				manufacturing					9 13	4.55
intensity	current	10.		per	centage distribu	tion of per	son-days by a	ge-group (in ye	ears) and sex		1	16.77	
	activity —		5—9		10—14				15-29			30-44	1 11
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42		V.	201.00	10 0			2.67	0.81	1.67	5.48	3.23	4.55
	42 43 44				13 - 86	25.22	17.31	5·93 32·88	9·40 11·53	7·22 24·91	59.37	10·69 16·22	4·43 41·50
	45 46				31·70 16·27	15.92	26·°2 11·34	31.19	40.64	34.73	3.28	34.63	16.26
	47 48							7·80 10·82	6.04	4·89 9·03	12·34 8·56	30.37	7.23 17.58
	48 49 51	100.00		100.00	38 · 17		26.58	4.06	9.94	4·12 3·71	2.80		0.78
ip) com	52 53 61					33·64 25·22	10·20 7·65	2·38 1·71	8·03 7·15	4·50 3·74	1·19 2·57	0.53	1·70 1·73
	62 71							0.17	0·81 1·43	0·30 0·64	2·50 0·58	1·26 3·07	0·52 2·74 0·34
	72 73—76 all	100.00		100-00	100.00	100.00	100.00	0·38 100·00	100.00	0·24 100·00	100.00	100.00	100-00

intensity	current —		pe	ercentage distribution	n of person-days	by age-group (in y	ears) and sex			1.1
mitensity	activity		45—59			60 & above	2.72	0 19	all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42	4.70		2.79	11.12	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.47	4.91	1.40 0.23	3 58
	43	41.74 29.98	15.22	24.77 23.98	73.50	70.46	72.77	9.30 45.43	8.19 17.41	8.88 34.79
	42 43 44 45 46 47 48 49 51 52 53 61	(1)	23.79	9.67	6.64	20.51	4.89	11.83 1.55	32.83	19.79 0.97
	47 48	13.91	35.20	8.26 15.50	Service No.		2.00	9.20	21.47	5.72 12.29
	49 51		6.86 15.22	2.79 6.19	6.64		5.06	4.28	2.48 5.66	3.60
	52 53	5.87 1.80	0.79 2.92	3.80 2.25		9.03	2.15	2.11	3.58 4.22	2.67
	62							0.99	0.78 1.75	0.30 1.27
	71 72 73				2.10		1.60	0.46		0.29
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	0.11	100.00	100.00

manufacturing

20

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

tate : Ma	dhya Pradesh				(buse. per		-round : 2		*				rural
7.5.00	7					man	ufacuring			9.50	3	1	7, 10
	5)			percen	ntage distributi	on of person-	days by age-grou	p (in year	s) and sex	to 61	1	12	17.20
ntensity	Current		5—9		ST 171	10—14			15—29	52.50	20	30—44	11.15
	code	male	female :	all persons	male	female	all persons	male	female	all persons	The Angles	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14
alf	41												
	43								X	¥31			
(1)	41 42 43 44 45 46							46.60		46.60			
	47									maje			
	48							3.40		3.40			
	51 52												
	61							3.40		3.40			
	53 61 62 71 72 73—76 all							46·60 100·00		46.60		100-00	169-06
						ma	nufacturing	0.85	4.97	2-40	14-93		10/8
	01			ne	rcentage distril		on-days by age-g	roup (in y	ears) and sex	10.50	1-03	2.85	1.9
ntensity	current activity —		45—		reentage distri	oution or pero	60 & 8				all ag	es	
	code	male	fem		all persons	male	female	114 112	all persons	male	femal	le	all persons
(1)	(2)	(15)		16) 13 10	(17)	(18)	(19)		(20)	(21)	(22)		(23)
nalf	- 11	(15)					1: -	2.20	18-10	35-25	8-80		774
nan.	42												
	44									46.60			46.6
	45												
	45 46 47	(3)						DESCRIPTION AND ADDRESS OF	Account to				
	41 42 43 44 45 46 47 48 49	1111/o						majo /	to sy	3.40			
	45 46 47 48 49 51 52									3.40			
	45 46 47 48 49 51 52 53 61									3.40			3.4
	45 46 47 48 49 51 52 53 61 62 71 72									3.40			3.44 3.4 46.6

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State ; M	adhya Pradesh						sub rou	nd: 2					rura
	ej -						constr	ruction			12		7 11
intensity	current activity —					percentage of	listribution of	person-days by	age-group (in years) and se	x		
	code		5—9			10—14			15—29			30-44	1
	70.	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41	52.64		52.64								60.72	
	43						4		48.10	35.26			
	41 42 43 44 45 46 47	47.36		47.36				52.50		14.01	8.80		6.45
	47 48			emilia emilia					2.48	1.82	45.98	19.64	38.95
	48 49 51 52 53							40.68	29.64	32.59	29.26	16.82	25-94
	52 53										1.03	2 02	1.0
	61								14.81	10.86		2.82	1.51
	71							6.82	4.97	5.46	14.93		10.94
	61 62 71 72 73—76 all	100.00		100.00				100.00	100.00	100.00	100.00	100.00	100.00

Construction

				percentage dis	tribution of per	son-days by age-gr	oup (in years) and s	ex		
intensity	current		45—59			60 & above		1	all ages	-
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full	41 42							4.71	24.69	11.62
	41 42 43 44 45 46 47	59.41		49.83				5.20 5.20 4.23 40.28	7.99	8.55 3.40 3.40 2.77 29.09
	48 49 51 52 53 61	21.37 19.22	100.00	17.92 32.25				4.71 25.56	1.27 30.05	3.52 27.12
	61 62 71 72							9.50	1.15 7.61 2.55	0.79 2.64 7.10
1	72 73—76 all	100.00	100.00	100.00	The second of the	Land Trans	uni)	100.00	100.00	100.00

TABLE (15):	Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division	2
	(base: persons of each sex, age-group and intensity)	

State : M	adhya Prades	sh			(base: pe	rsons of ca	sub round :		ity)				rural
8					whole	sale and ret	ail trade and res	staurant and	hotel				
3	current activity code				percenta	ge distribut	ion of person da	ays by age-g	roup (in years) and sex			
intensity	activity -		5—9			10—14			15—29			30_44	
		male	female	all persons	male	female	all persons	male	female	allpersons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41		0 00 -		1100		WI -	10.30		7.39	4.89		2-33
11-11	42 43 44				60·46 30·28	13.28	35·62 23·30	42·41 24·25	26·13 47·74	7·39 30·41 30·89	80.90	10·11 11·51 26·08	5-29 44-57 13:66
(1)	45 46				30 28	13 20	25 50	2-1 20					
al minus	47 48 49				9.26	86.72	41.08	20.68		14.84	4.89	52-30	29-73
	49 51										4.89		2-33
	52 53						el gran purille	2.36		1.69	4.40		2.09
	61												
	71 72								26.13	7.39			
	73—76 all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

	12			wholesal	e and retail trade	& restaurant and	hotel			
	current			percentage distribu	tion of person-da	ays by age-group	(in years) and sex			
intensity	activity ———		45—59			60 & above			all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full		12.59		10.50				7.61		4.79
3111	41 42 43 44 45	47.07	27.90 72.10	43.89 11.96	61.30 38.70	100.00	78.19 21.81	56.86 13.48	10.69 12.27 31.17	3.97 40.30 20.04
(0)	46 47 48	36.23		30.22				8.48 9.37	40.16	5.33 20.80
	49		4 44					1.30		0.82
	51 52 53	4.11	*	3.43				2.90		1.83
	61 62				- property of					
	71 72					100			5.71	2.12
	72 73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : M	ladhya Pradesh				X-11-1-1	portions of c	sub-round		aisity)				rural
-					wholes	ale and reta	il trade and r_{ϵ}	staurant and l	hotel				
	Current activity —			*	percentage distr	ribution of p	person-days b	age-group (i	n years) and se	x			
intensity	code	_	5-9			10—1	4		15—29			30-	-44
		male	female	e all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41												
	41 42 43 44 45							50.00)	50-00			
	45 46							50.00)	50.00			
	47												
	48 49												
	49 51 52 53												
	61								G G				
	62												
	62 71 72 73—76												
	all							100.00		100.00			
							ade and restau						
					ercentage distribu	ition of pers			ears) and sex				
	current			45—59		_		& above		= 2	а	ill ages	
intensity	code	male		female	all persons	m	ale	female	all persons	male	fe	emale	all persons
(1)	(2)	(15)		(16)	(17)	(1	8)	(19)	(20)	(21)		(22)	(23)
half	41 42 43 44 45 46 47 48 49	50.00			50.00					17.0			17.01
	43	50.00			50.00	50	0.00		50.00	23.81	1		23.81
	45	30.00			30.00	30	1.00		50.00	26.19 23.81)		26.19 23.81
	47												23.01
	48												
	51												
	53												
	52 53 61 62 71												
	71 72												
	72 73—76 all	100.00			100.00	50	.00		50.00	9.18			9.18
Carrier o	CELL	100.00			100.00	100	.00		100.00	100.00			100.00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

					transport,	storage and co	mmunicati	ion				
	current			percent		tion of person-			years) and sex			
intensity	activity	5—9		7.87	10—14			15—29			30—44	
	4	male female	all persons	male		all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14
full	41 42 43 44 45 46 47 48 49	80 70	31745	22:41			26.0			12.65	57.14	13.02
	45	100.00	100.00	100.00		50.00	15.1	6	15.16			
	47	100 00	100 00	100 00	100.00	50.00	43.1	1	43 · 11	68.07	30.70	52.57
	49				100 00	30 00	13.71	1	13.71	16.86		13-02
	52 53 61 62						1.9	7	1.97	2.42		1.87
	62 71 72 73—76										12.16	2.7
	all	100.00	100.00	100.00	100.00	100.00	100.0	00	100-00	100.00	100.00	100-0
	100				transport	, storage and c	ommunical	tion	1,1-4			
intensity	current			percentag	ge distributio	on of person-da	ys by age	-group (in yea	rs) and sex		female (13) 57·14 30·70 12·16 100·00 1 ages female (22) 58.47	- 10
	activity -	,	45—59			60 & :	above			all a	ages	
		male	female	all persons	ma	le fem	ale	all persons	ma	e fe	male	all persons
(1)	(2)	(15)	(16)	(17)	(18	3) (1	19)	(20)	(21)	(22)	(23)
full	41 42 43		100.00	50.00		31-90			12.	50	58.47	10.42 10.42 3.70
	41 42 43 44 45 46 47	100,00		50,00					7. 9. 51.	38 01	. 0.0	6.00 7.40 42.63
	48 49 51 52 53 61								6.	68 01 82	35.64	6.3: 5.4: 4.9: 1.5
	53 61 62											
	71 72										5.89	1.0
	7376 all	100.00	100.00	100.00					100	00	100.00	100.00

TABLE (15): Percentage distribution of persons-days (by intensity) in a week by current activity category sex age-group separately for different household principal industry division

Deate . IV.	fadhya Prades	in		18-2-1		S	ub-round: 2						rural
	63				communi	ity, social and	personal service	es repair ser	vices				
intensity	current -			p	ercentage distrib	oution of pers	on-days by age	-group (in y	ears) and sex				
	activity code		5-9			10—14			15—29	(1-1)		30—44	4.5
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	al! person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41			100.00	-					7.6		42.93	15.3
	42 43 44				100.00		02.00	10 00				3.96	1.4
(D	45 46				100.00		83.90	10·89 5·60		7·54 3·88	11.31		7-2
725	47							5.09	4·88 68·74	5·03 68·97	59-91	21.75	7·7 38·5
	48 49					100.00	16.10	1.24	13-11	0.86	11.43	24.60	16-1
	51 52							IOVC		4.03	5.69		3.6
	53 61							0·61 2·41	8-39	3.00	8·53 3·13	6.76	7·90 2·0
	62							5.09		3-52			
	72 73—76 all	100-00		100-00	100.00	100-00	100.00	100.00	4·88 100·00	1·50 100·00	100.00	100.00	100-0
	11	11 12			commun	nity, social and	l personal servic	es/repair sei	rvices				-
ntensity	current activity						on of person-da			s) and sex			
	code			45—59			60 &	above		1.00	all	ages	17:85
	44	male		female	all persons	male	e fen	nale	all persons	male	f	emale a	all persons
(1)	(2)	(15)		(16)	(17)	(1	8) (19)	(20)	(21)	100 CC	(22)	(23)
ull	41 42							14.16		-13-16	Litera	18.69	5.88
	42 43 44 45	60.56		71.17	62.67			0.00		272.000		1.72	0.54
	45	00.50		28.83	5.74		4	0.28	40.28	26.30 2.04		11.72	21.71 1.40
	46 47 48	29.88		20.03	23.93					1.86 53.78		14.84 24.28	5,94 44.50
	40	7.16			5.74		5	1.15	51.15	6.24		24.28 12.44 8.10	8.19 2.55
	51 52	2.40			1.92				14 30	2.05			1.41
	53 61				1.72					3.86 2.01		5.91	4.50 1.38
	51 52 53 61 62 71 72 73—76									1.86			1.27
	72 73—76 all	100.00		100.00	100.00		100	8.57	8.57			2.30	0.73 100.00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category sex, age-group separately for different household principal industry division

	BLE (15) : Percenadhya Pradesh	(0) ((base :	persons of e	sub-round : 2	up and inter	nsity)			7 2	rural
					comm	unity, social	and personal se	rvices/repair	services				
					percentage	distribution	of person-days b	y age-group	(in years) and	d sex	(9)		100
intensity	current —— activity		5—9		1	10—14			15—29			30-44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half				71.77	The second						20.72		20.72
IIdii	41 42 43 44 45 46										29.28		29.28 29.28
	43		1.								29.28		29.20
	45										20.72		20.72
	47 48										20.72		
	49												
	51 52 53 61												
	53												
	62												
	71 72												
	72 73—76 all										100.00		100.00
							ty, social and p		and rangin sarv	icas		. 100	100 00
			×				Par III						
					rcentage distrib	oution of per			years) and sex	<u> </u>	011	ages	
intensity	current		4	15—59				above		<u> </u>			-11
****	code	male	f	emale	all persons	male		nale	all persons			nale	all persons
(1)	(2)	(15)	((16)	(17)	(18)	(1	9)	(20)			(22)	(23)
half	41				,					20	0.72		20.72
	42									25	9.28 9.28		29.28 29.28
	44									2	9.20		27.20
	46									20	0.72		20.72
	47				v.						70.0.00		
	49												
	41 42 43 44 45 46 47 48 49 51 52	- 11											
	49 51 52 53 61						1						
	49 51 52 53 61 62												
	49 51 52 53 61 62 71 72 73—76 all						-				0.00		100.00

Table (P11): Percentage distribution of person-days (by intensity) in a week by current activity category sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

-							Sub-1 outio	. 2					raral	
intensity	current -			1	percentage dis	stribution of	person-days by	age-group (in	n years) and	sex				
	activity code		5—9			10—14			15—29			30—44		
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
							mining and qui	arrying			11000000			
full	49 72 all										57.05 42.95 100.00		57.05 42.95 100.00	
				3	financin	g, insurance,	real estate and	business servi	ce					
full	47 all		1- X					100.00 100.00		100.00 100.00				
						acti	vities not adequa	ately defined						
full	49 62 all											71.27 28.73 100.00	28.73	

intensity	current -			percentage di	istribution of pe	rson-days by age	e-group (in years) and	sex			
•	activity code		45—59	45—59		60 & above			all ages		
		male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
										(23)	
					mining	and quarrying					
ull	49 72 all		100.00	100.00				57.05	100.00	80.74	
	all		100.00	100.00				42.95 100.00	100.00	19.26	
				financina inc	urance real asta	te and business se	50 Holes / 18 Collection	100.00	100.00	100.00	
ull	47			jinaneng, msi	arance, rear estat	te and business se	ervice				
	47 all							100.00		100.00	
						. 1 . 1		100.00		100.00	
ull	40	-			ctivities not adequ	uately defined				V	
uii	49 62 all	57.22 42.78		57.22 42.78				57.22	71.27	64.27	
	all	100.00		100.00				42.78 100.00	28.73 100.00	35.73 100.00	

Table (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cumtechnical education group

State : Madhya Pradesh

sub-round: 1

	illiterate-	cum-no technical education				
			total wage and	earnings (Rs. 0.00)		
age-group (in yea	ars) sex	(Rs. 0 0)	earning recorded	earning not recorded	(col. 3/col. 4)	
(1)	(2)	(3)	(4)	(5)	(6)	
5—9	male female all persons	1,052 770 1,822	203 100 303		5·18 7·7 6·01	
10—14	male female all persons	9,282 11,447 20,729	1,871 1,372 3,243	20 20	4·96 8·34 6·39	
15—29	male female all persons	69,177 49,698 118,875	6,193 5,958 12,151	53 229 282	27·32 8·34 9·78	
30—44	male female all persons	79,858 39,566 119,424	6,692 4,867 11,559	363 231 594	11·93 8·13 10·33	
45—59	male female all persons	40,128 23,606 63,734	3,524 2,845 6,369	59 97 156	11·38 8·30 10·01	
60 & above	male female all persons	10,586 6,089 16,675	998 820 1,818	128	10·61 7·42 9·17	
all ages	male female all persons	210,083 131,176 341,259	19,481 15,962 35,443	623 557 1,180	10·78 8·22 9·63	

			total wage and (in 00)	average earnings (Rs. 0.00)		
age-group (in yea	rs) sex	total earnings (Rs. 00)	earning recorded	earning not recorded	(col. 3/col. 4)	
(1)	(2)	(3)	(4)	(5)	(6)	
5—9	male female all persons					
10—14	male female all persons	1,698 238 1,936	273 34 307		6·2/ 7·0 6·3	
15—29	male female all persons	40,852 3,029 43,881	3,226 299 3,525	10 10	12·6 10·1 12·4	
3044	male female all persons	13,895 138 14,033	1,185 20 1,205	23 23	11 · 7: 6 · 9: 11 · 6	
45—59	male female all persons	5,309 5,309	409 409		12.9	
60 & above	male female all persons	935 60 995	206 10 216		4·5· 6·0 4·6	
all ages	male female all persons	62,689 3,465 66,154	5,299 363 5,662	10 23 33	11·8 9.5 11·6	

Table (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

State: Madhya Pradesh sub-round: 1 rural literate but below primary and primary-cum-addl. dip. or cert. in engineering, technology, crafts, medicine and other subjects Total wage and salary earners (in 00) average earnings (Rs. 0·00) (col. 3/col. 4) age group (in years) sex total earnings (Rs. 00) earning recorded earning not recorded (1) (2) (3) (4) (5) (6) 5-9 male female all persons 10-14 male female all persons 15-29 male 1,311 62 21.14 female all persons 图1,331 62 21.14 30-44 male female all persons 45-59 male female all persons 60 & above. male female all persons all ages male female all persons 1,311 62 21 - 14 1,311 62 21.14

700 1700		middle-cum	-no technical educati	on			
age-group (in years)	sex		total earnings	total wage and s	average earnings		
			(Rs. 00)	earning recorded	earning not recorded	(Rs. 0·00) (col. 3/col. 4	
(1)	(2)		(3)	(4)	(5)	(6)	
5—9	male female all persons						
10—14	male female all persons						
15—29	male female		15,384	692	59	22.23	
30—44	all persons male female all persons		15,384 9,421 9,421	692 243 243	59	22·23 38·77	
45—59	male female all persons		184	15	in the second	38·77 12·27	
60 & above	male female all persons		109	15		12.27	
all ages	male female		24,989	950	59	26-30	
	all persons		24,989	950	59	26.30	

Table (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

tate : Madbya Pradesh		sub-round: 1		1	rural
7	niddle-cum addl. dip. or cer	t. in engineering, technology, cra	fts, medicine and o	ther subjects	
age-group (in years)	sex	total earnings	total wage and sa (in (lary earners 00)	average earnings - Rs.(0,00)
ese group (m jears)	SOA	(Rs. 00)	earning recorded	earning not recorded	(col. 3/col.
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons				
10-14	male female all persons				
15—29	male female all persons	366 366	21 21		17.4
30—44	male female all persons				
45—59	male female all persons			X	
60 & above	male female all persons				
all ages	male female	366	21		17.
	all persons	366	21		17.4
		dary-cum-no technical education	total wage and sal	lary earners	average earnings
age -group (in years)	sex	total earnings — (Rs. 00)	earning recorded	earning not recorded	(Rs. 0·00) (col. 3/col. 4)
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons				1100
10—14	male female all persons				
15—29	male female	10,289	376	14	27.3
30—44	all persons male	10,289	376	14	27.3
- N	female all persons	14,602 14,602	258 258		56·6 56·6
45—59	male female all persons	113002	250		30.0
60 & above	male female all persons				

24,891

24,891

634

634

14

14

39 26

39.26

all ages

male female all persons

te : Madhya Pradesh			sub-round: 1			rural
	graduate	and above in oth	her subjects-cum-no technic	cal education		
		***	total earnings	total wage and (in	salary earners 00)	average earnings (Rs. 00)
age-group (in years)		sex	(Rs. 00)	earning recorded	earning not recorded	(col 3/col. 4
(1)		(2)	(3)	(4)	(5)	(6)
5—9	male female all persons					
10-14	male female all persons					
15—29	male female all persons					
30-44	male female all persons		4,993 4,993	66		75·6:
4559	male female all persons					
60 & above	male female all persons					
all ages	male female		4,993	66		75.65
	all persons		4,993	66		75.65
		illiter	rate-cum-no technical educ	ation		
· · · · · · · · · · · · · · · · · · ·			total earnings		d salary earners (in 00)	average earnings (Rs. 0.00)
age-group (in years)		sex	(Rs. 00)	earning recorded	earning not recorded	(col. 3/col. 4
(1)		(2)	(3)	(4)	(5)	(6)
5—9	male		480	134	**	3 · 58
	female all persons		480	134	***	3.58

(in steen)	407	total earnings	total wage and	average earnings (Rs. 0.00)		
age-group (in years)	sex	(Rs. 00)	earning recorded	earning not recorded		
(1)	(2)	(3)	(4)	(5)	(6)	
5—9	malo	480	134	12	3.58	
	female all persons	480	134	**	3.58	
10—14	male female all persons	362,947 9,580 372,527	1,879 1,238 3,117	83 30 113	193·16 7·74 119·51	
15—29	male female all persons	183,112 47,626 230,738	6,999 5,433 12,432	83 83	26·16 8·77 18·56	
30—44	male female all persons	89,333 58,489 147,822	7,347 6,077 13,424	112 112	12·16 9·62 11·01	
45—59	male female all persons	31, 818 22,236 54,054	2,318 2,522 4,840	83 24 107	13·73 8·82 11·17	
60 & above	male female all persons	8,552 5,126 13,678	830 657 1,487	54 54	10·30 7·80 9·20	
all ages	male female all persons	676,242 143,057 819,299	19,507 15,927 35,434	415 54 469	34·67 8·98 23·12	

Table (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

e ; Madhya Pradesh		sub-round: 1			rura		
	literate-but below pri	mary and primary-cum-no	technical education	n			
age-group (in years)	sex	total earning (Rs. 00)		total wage and salary earners (in 00)			
age-group (in years)	SCA	(13.00)	earning recorded	earning not recorded	— (Rs. 0·00) (col. 3/col.		
(1)	(2)	(3)	(4)	(5)	(6)		
5—9	male female all persons						
10—14	male female all persons	2,225 422 2,647	301 68 369		7·3 6·2 7·1		
15—29	male female all persons	80,577 1,292 81,869	2,556 160 2,716	28 28	37·5 8·0 30·1		
30—44	male female all persons	28,457 495 28,952	1,429 43 1,472	171 171	19.9 11.5 19.6		
4559	male female	10,358	562	68	18.4		
	all persons	10,358	562	68	18.4		
60 & above	male female	938	81	68	11.5		
	all persons	838	81	68	11.5		
all ages	male female all persons	122,555 2,209 124,764	4,929 271 5,200	267 267	24·8 81· 23·9		
	middle-ci	um-no technical edcuation					
age-group (in years)	sex	total earnings —	total wage and (in	salary earners 00)	average earnings (Rs, 0.00)		
		(Rs. 00)	earning recorded	earning not recorded	(col. 3/col. 4)		
(1)	(2)	(3)	(4)	(5)	(6)		
5—9	male female all persons				2-4		
10—14	male female all persons						
15—29	male female all persons	9,029 2,995 12,034	332 63 395		27·22 47·54 30·46		
30—44	male female all persons	8,045 8,045	155 155		51·90 51·90		
45—59	male	7,724	126		11.30		
	female all persons	7,724	126		61.30		
60 & above	male	193	24		8.04		
00 00 000 00	female all persons	193	24		8.04		
all ages	male	25,005	637		39.25		
an agos	female all persons	2,992 27,996	63 700		47·49 39·99		

Table (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

State: Madhya Pradesh		sub-round: 2			rural
	sec	condary-cum-no technical education	n		
age-group (in years)	sex	total earnings -	total wage and s	alary earners 0)	average earnings
age-group (in years)	36A	(Rs. 00)	earning recorded	earning not recorded	(Rs. 0.00) (col. 3/col. 4
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons				
1014	male female all persons				
15—29	male female all persons	14,646 7,760 22,406	386 126 512		37·94 61.59 43·76
30—44	male female all persons	11,737 11,737	230 230		51·03
45—59	male female all persons				
60 & above	male female all persons				
all ages	male female all persons	26,383 7,760 34,143	616 126 742		42 · 83 61 · 59 46 · 01
	graduate & al	bove in other subjects-cum-no techn	ical education		
			total wage and sa	lary earners	THE RESERVE
*		total carning	(in 00))	average earnings
ago-group (in years)	sex	total earning (Rs. 00)	earning recorded	earning not recorded	earnings (Rs.0.00)
ge-group (in years) (1)	sex (2)	total earning (Rs. 00)	earning	earning not	earnings (Rs.0.00)
12		(Rs. 00)	earning recorded	earning not recorded	earnings (Rs.0.00) (col. 3/co. 4)
(1)	(2) male female	(Rs. 00)	earning recorded	earning not recorded	earnings (Rs.0.00) (col. 3/co. 4)
(1) 5—9	male female all persons male female	(Rs. 00)	earning recorded	earning not recorded	earnings (Rs.0.00) (col. 3/co. 4)
(1) 5—9 10—14	male female all persons male	(Rs. 00)	earning recorded	earning not recorded	earnings (Rs.0.00) (col. 3/co. 4)
(1) 5—9 10—14 15—29	male female all persons male female all persons male female all persons male female all persons	(Rs. 00)	earning recorded (4)	earning not recorded	(Rs.0.00) (col. 3/co. 4)
(1) 5—9 10—14 15—29	male female all persons	(Rs. 00) (3)	earning recorded (4)	earning not recorded	earnings (Rs.0.00) (col. 3/co. 4)
(1) 5—9 10—14 15—29 30—44	male female all persons	(Rs. 00) (3)	earning recorded (4)	earning not recorded	(Rs.0.00) (col. 3/co. 4)
5—9 10—14 15—29 30—44 45—59	male female all persons	(Rs. 00) (3)	earning recorded (4)	earning not recorded	(Rs.0.00) (col. 3/co. 4)

TABLE (16): Distribution of total earnings and total wage and salary by sex, age-group and general-cum-technical education group

State: Madhya Pradesh

sub-round ; 2

	graduate and above in othe	r subjects-cum-addl. dip. or cer nedicine & other subjects	I. in engineering, le	chnology, crafts	,
		total earnings —	total wage and s	alary earners	average earnings
age-group (in yerars)	sex	(Rs. 00)	earning recorded	earning recorded	(Rs. 0.00) (col. 3/co 4)
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons				
10—14	male female all persons				
15—29	male	3,756	63		59.6
	female all persons	3,756	63		59.6
30-44	male	5,571	63		88-4
	female all persons	5,571	63		88.4
45—59	male female all persons				
60 & above	male female all persons				
all ages	male female	9,327	126		74 · (
	all persons	9,327	126		74.0

State: Madhya Pradesh

.

	F.				illiterate-cum	no technical edu	cation					
	percentage distribution of persons by age-group in years and sex											
usual activity category code		5—9			10—14		15—19		30—44			
	male	Female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13 14 15 16 17 21 31 32	0.43 0.40 0.05 0.16 2.29 0.07	0.14 0.08 0.27 2.21	0.27 0.22 0.02 0.22 2.25 0.03	2.95 1.00 9.94 6.85 7.24 32.18 2.11	0.60 0.30 1.17 0.29 8.26 23.30 0.72	1.59 0.59 4.86 0.52 7.83 27.04 1.30	20.36 1.50 12.44 2.44 20.21 40.04 1.53	2.00 0.91 3.03 0.08 17.48 53.50	8.70 1.13 6.46 0.94 18.48 48.58 1.45	56.21 5.38 10.89 1.70 14.27 11.17 0.14	4.85 1.35 2.46 0.33 18.54 59.71 1.16	28.63 3.21 6.36 0.96 16.56 37.26
31 32 33—35 not recorded	4.01 0.15 92.44	1.79 2.51 93.00	2.79 1.44 92.75	2.69 2.24 38.80	1.37 22.68 41.31	1.92 14.08 40.27	0.47 1.01	20.60	13.26 1.00	0.23	10.04	5.39 0.73
an	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

			illiterate-cum-no	technical education	on					
			percentage distributi	on of persons by	age-group in year	's and sex				
usual activity category code ~	45—59				60 & above			all ages		
	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
11 12 13 14 15 16 17 21	68.89 4.25 5.41 1.39 14.15 3.47 0.05	6.46 1.02 1.90 0.08 16.56 42.61 1.46	36.13 2.55 3.57 0.71 15.42 24.00 0.79	51.03 5.23 4.04 0.44 8.39 2.60 0.09	3.28 0.63 1.03 0.07 6.38 20.85	23. 19 2. 55 2. 28 0. 22 7. 22 13. 24 0. 53	32.53 2.77 7.35 1.23 10.98 15.23 0.60	2.34 0.73 1.77 0.14 12.00 36.48 1.03	15.58 1.61 4.17 0.61 11.56 27.32 0.84	
32 33—35 not recorded	0.22 2.17	20.65 9.26	10.94 5.89	0.90 27.28	13.42 53.49	8.20 42.57	1.19 0.49 27.63	0.52 14.38 30.21	0.81 8.39 29.11	
all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

(base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

rural

literate-but below primary an	l primary-cum-no	technical education.
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81			Percen	tage distribu	tion of persor	as by age-group	in years and	l sex					
usual activity	5—9				10—14			15—29			30—44		
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11 12 13 14 15 16	uan .	2.26	0.65	0.63 0.16 0.35 0.08 1.42 13.78 0.75	0.27 2.39 14.02	0.48 0.19 0.27 0.06 1.64 13.83 0.58	22.48 4.96 8.81 2.80 10.87 41.30 2.16 0.07	1.55 3.52 1.87 8.03 32.58 1.66	18.23 4.67 7.40 2.23 10.29 29.52 2.06 0.06	62.05 8.99 2.60 4.57 7.17 12.79 0.58 0.17	13.01 4.37 1.28 3.09 38.59	56.44 8.46 2.45 4.05 6.71 15.74 0.51	
21 31 32 33—35	84.57 15.43	76.89 20.85	82.35 17.00	67.82 0.21 14.80	51.58 10.50 21.24	64.12 2.56 16.27	5.57	1.16 48.82 0.81	4.68 9.91 0.95	0.47 0.61	39.66	4.95 0.54	
not recorded all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

literate but below primary and primary-cum-no technical education

			percentage dist	ribution of persor	is by age-group in	n years and sex				
usual activity	45—59			60	60 & above			all ages		
category code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
11 12 13 14 15 16 17 21	73.34 7.90 2.66 2.72 4.67 4.93	40.30	67.65 7.29 2.45 2.51 4.31 7.67	62.67 8.67 0.63 4.67 1.69 2.84 0.39	13.79	61.27 8.43 0.61 4.54 2.01 2.76 0.37	26.51 4.10 3.23 2.07 5.10 17.65 0.91 0.05 32.40	1.70 1.53 0.67 3.43 19.09 0.48	21.67 3.59 2.73 1.67 4.78 17.93 0.82 0.04 33.38	
31 32 33—35	3.78	47.91 11.79	3.72 4.40	18.14	53.45 32.76	1.45 18.56	0.14 7.84	22.74 12.97	4.55 8.84	
not recorded all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

Table (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State ; Madhya Pradesh

usual activity category code

not recorded all

(1)

male

(2)

sub rounds: 1 & 2 combined

rural					nomea	unus . 1 & 2 cor	340 10			
tutai			neering	ert, in engi	a-addl. dip. or c	and primary-cum	low primary a	terate but be	li	
						of persons by				
	30—44			15—29			10—14			5—9
all persons	female	male	all persons	female	male	all persons	female	male	all persons	female
(13)	(12)	(11)	(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)
			100.00		100-00					

100.00

100.00

			iterate but below prim	ary and primary-	cum-addl. dipl. or	cert. in engineering			
_			percentage distri	ibution of person	s by age-group in	n years and sex			
usual activity category code	45—59				60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13 14 15 16 17 21 31 32 33—35							100.00		100.00
not recorded all							100.00		100.00

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education

21			li	terate but belo	ow primary an	nd primary-cu	ım-addl. dip. o	or cert. in techn	ology			u It
12				percentage di	istribution of	persons by	age-group in	years and sex	- 39	0.1	W-65	12.55
usual activity	33735	5-9			10—14	*		15—29		15	30—44	1807
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	(19)		118	1100	110		1187	•	- 13		1217	144
112 13 14 15	1.96		1.74									
14												
16 17	1.96		1.74									
21	45.69	100.00	51.88					.,				
21 31 32 33—35	50.39		44.69									
not recorded	100.00	100.00	100.00									

13.—35 ort proposited							0.91	44-83	7-24	- 4	2.93 2-09
71			literat	e but below prime	ary and primar	y-cum-addl. dip.	or cert. in	technology	0-13		Y 5
12			percenta	ge distribution o	f persons by a	ge-group in year	rs and sex	70-50	34-17	1 80	9 00 0 01
usual activity		45-	_59	3/3/0		60 & abo	ve	* 6-00	2-42	all ages	D-11
category code	male	fe	emale	all persons	male	fem	ale	all persons	male	female	all persons
(1)	(14)		(15)	(16)	(17)	(18))	(19)	(20)	(21)	(22)
11	180	107	197	12)	10	100	(30)	103	11(0)	0.17	1137
12									1.96		1.74
13 14 15								15-19			
16 17	*							years and sex	1.96		1.74
21 31									45.69	100.00	51.88
32 33—35					emp-unitary.	: 1 & 2 combin			50.39		44.64
not recorded all		T) : Becom	tome t being	an of physics b	y many action			promit grantification (from promited from pr		100.00	

State : Madhya Pradesh

sub-rounds: 1 & 2 combined

3			7 -		middle-cum-r	no technical educ	ation		12 00				
10			19	percentage	distribution of	of persons by ag	e-group in ye	ars and sex	00				
usual activity category code	5—9				10—14		15—29				30—44		
	male	female	all persons	male	female	all persons	male	female	all persons	male	female a	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13	
11 12 13	1/19) 1/19)	- 1	out pl	5·49 1·42	line jo	5·72 1·32	15·63 6·00 2·78	2-14	13·69 5·52 2·43	49·23 13·21 4·46	11.11	43·8 12·9 3·9	
14 15				2.30		2.15	5.94	6.02	5·95 6·00	25·21 1·89		22.4	
13 14 15 16 17 21 31 32				5.49	68.29	9.73	34·24 4·02	33·20 1·36	34·11 3·69	4·80 1·20	43.06	9·0 1·0	
31				85.30		79.53	0·22 23·41	12.43	0·19 22·05		45.00		
33—35 not recorded					31.71	2.15	0.91	44.85	5·57 0·80		45.83	5.0	
all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0	

middle-cum-no	tachnical	advecation
mudale=cum=no	recunical	eaucanon

			Partie St en	istribution of perso		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		all ages	
usual activity category code	45—59			60 & above			_		
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11	55.11	1847	55.11	10			19.62	7) (13)	17.44
11 12 13	4.55		4.55	29.41		29.41	6.51 2.53	3.03	6.12 2.25
13 14 15	33.52	A.z.	33.52	15.69		15.69	8.42 5.61	4.94	8.03 4.98
16 17				Author of Deleter		Active may leave	26.03 3.05	36.62 1.11	27.22 2.84
21 31							0.16 26.61	10.19	0.14 24.78
32 33—35 not recorded	6.82		6.82	54.90		54.90	1.46	44.11	4.91 1.29
all	100.00		100.00	100.00		100.00	100.00	100.00	100.00

rural

Table (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

middle-cum-	addl	din.	or cert.	in ens	rineering

					middle-cum-	addl. dip. or cert	t. in engineeri	ng			14.15	
				percentage	distribution	of persons by a	ige-group in y	rears and se	K			
usual activity category code		5—9			10—14			15—29	117			
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	-		17:17	7101			125					
11 12												
13 14							100.00		100.00			
15 16 17 21 31 32 33—35												
21												
31 32 35												
33—35 not recorded all							100.00		100.00			

3				middle	-cum-addl. dip. or o	cert. in engineerin	ng .	3-27		
in a				perce	ntage distribution o	of persons by age-	group in years and	sex		
usual activity		45				60 & above	la luga	20.27	all ages	
category code	male		female	all persons	male	female	all persons	male	female	all persons
(1)	(14)		(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
- 11			127	100		1 (3)		(10)		
12										
13 14		7						100.00		100.00
15 16						on distribution				
17 21										
31 32										
33—35 not recorded all								100.00		100.00

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State ; Madhya Pradesh

sub-rounds: 1 and 2 combined

					secondai	ry-cum-no technic	cal education					
				percentage	distributio	on of persons by	age-group in	years and se	ex			
usual activity		5—9			10—14			15—29		30—44		
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13							23·07 2·32		21·99 2·22	19.12		19.12
14 15 16 17 21 31 32				100.00		100.00	18·59 0·62 30·17 2·61 4·08 18·54	67·82	20.91 (0.59 28.73 2.49 3.89 19.18	80.88		80.88
32 33—35 not recorded all				100.00		100.00	100.00	100.00	100.00	100.00		100.00

	secondary-cum-no technical education percentage distribution of persons by age-group in years and sex										
usual activity — category code		45—59			60 & above		all ages				
	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
11 12 13 14						41	22.03 1.93		21.17 1.85		
16							27.58 0.52 25.05 2.17	67.82	29.17 0.50 24.06 2.08		
17 21 31 32 33—35							3.39 17.33	32.18	3.26 17.91		
not recorded all							100.00	100.00	100.00		

State ; Madhya Pradesh

sub-rounds: 1 and 2 combined

state; iviaunya i raucsu												
17				seconda	ry-cum-addl	. dip. or cert. in	medicine	7				
				percentage o	distribution	of persons by a	ge-group in ye	ars and sex				
usual activity — category code		5—9			10—14			15—29		30—44		
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
- 11 12	Tion (10)						100.00	p li v li	100.00	100.00		100.00
13 14 15 16 17 21 31 32 33—35												
32 33—35 not recorded all							100.00	×	100.00	100-00		100.00

Secondary-cum-addl. dip. or cert. in medicine percentage distribution of persons by age-group in years and sex usual activity category code									
ы			perce	ntage distribution of	persons by age-	group in years and se	ex		
usual activity —		45—59			60 & above	96		all ages	
category code	male		all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	10				100	10	100.00		100.00
12					1000		100.00		
14									*
16									
21									
31									
33—35 not recorded							100.00		100.00

State : Madhya Pradesh

sub-rounds: 1 and 2 combined

							mid i combine	-14				rural
				gr	aduate and ab	ove in other subj	ects-cum-no te	chnical educ	cation			
usual activity					percenta	age aistribution	of persons by	age-group	in years and sex			
category code		5—9			10—14			15—29				
	male	female	all persons	male	female	all persons	male	female	all persons	male	30—44 female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13						E	30·55 6·48		30·55 6·48			
. 15							25.93		25.93	62.86		62.86
16 17 21 31 32							11·11 25·93		11·11 25·93	17-71		17 <mark>-7</mark> 1
33—35 not recordea										19.43		19.43
all							100.00		100.00	100.00		100.00

			raduate and above in						
usual activity —			percentage distri	bution of person	s by age-group in	years and sex			
category code		45—59			60 & above		all ages		
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13							11.66 2.47	+1	11.66 2.47
14 15							48.77		48.77
11 12 13 14 15 16 17 21 31							10.95 4.24 9.89		10.95 4.24 9.89
33—35 not recorded							12.02		12.02
all							100.00		100.00

isual activity —	-	4	THE STATE OF	percen	tage distribu	ition of person	s by age-group	in years and	1 sex	ir i	3.33	10.0
category code		5—9	icitin	10—14			14.84 16.185	15—29			30—44	
1	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2:	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13						-14	100.00	20 -14	100.00	28.00	DD.	28.00
12 13 14 15 16							¥.			72.00		72.0
21												
21 31 32 33—35												
not recorded all							100.00		100.00	100.00		100.0

4		1000	0-10						0.37		
21	734.04	2017	graduate & a	bove in other s	ubjects-cum-a	ddl. dip. or ce	rt. in engineering	31-33	22.48		10-34
usual activity -	15	21-2	percent	age distribution	on of persons	by age-group	in years and sex	8-10	20.20	11.57	19-31
category code	0.31	45—59	12-30 15-90	10:41	60 & ab	ove	QAP		all ages	10.05	13.8
15	male	female	all persons	male	fema	ale all	persons	male	female	14-6-	all persons
(1)	(14)	(15)	(16)	(17)	(18	3)	(19)	(20)	(21)		(22)
11		(3)	(3)	(6)	(3)	181	(5)		(11)	(13)	
12 13								6.54 26.17			6.54
14 15 16								67.29			26.17 67.29
-17											
21 31 32											
33—35											N Brit
not recorded all	Los	Types Sales						100.00			100.00

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity, category code & general-cum-technical education group)

State: Madhya Pradesh

Sub-rounds: 1 and 2 combined

					illiterate-cum	-no technical edu	cation					
1			р	ercentage dis	tribution of	persons by age-	group in year	rs and sex	Х.			
usual activity —— category code				male						female		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	0.29	1.05	11.95	40.75	32.41	13.55	100.00	1.02	2.64	18.43	36.73	30.21
12	2 90	4.14	10.32	45.78	23.46	16.30	100.00		4.93	31.35	38.07	17.81
13	1.18	15.57	32.30	34.94	11.26	4.75	100.00	0.88	7.95	43.22	28.86	13.75
14 15 16	0.97	7.94	37.95	32.66	17.39	3.09	100.00		24.71	14.12	48.81	7-65
15	0.33	7.60	35.11	30.64	19.72	6.60	100.00	0.46	8.26	36.69	32.05	17.67
16	3.29	24.32	50.15	17.28	3.49	1.47	100.00	1.22	7.67	36.95	33.97	14.96
17	2.54	40.58	48.91	5.43	1.27	1.27	100.00		8.39	34.22	31.57	18.23
21 31	72.00	26.10					100.00	60.65	21 22			
31	73.88	26.12	10.10			15.00	100.00	68.65	31.35	22.22	- 212 252	155 50
32	6.62	52.53	18.10	0.00	6.84	15.89	100.00	3.50	18.95	36.11	14.49	18.40
33—35	73.20	16.18	0.69	0.20	1.20	8.53	100.00	61.80	16.43	0.83	0.80	3.93
not recorded	21.00	11.52	10.00	22.50	15.20	0.64	100.00	20.07	10.01	25 20	20 77	40.04
all	21.88	11.52	19.08	23.58	15.30	8.64	100.00	20.07	12.01	25.20	20.75	12.81

			illiterate	e-cum-no technical	education					
usual activity —	/ª as		percentage di	stribution of perso	ns by age-group in	years and sex				
category code	female					all persons		3.00		
	60 & above	all ages	5—9	10—14_	15—29	30—44	45—59	60 & above	all ages	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
11 12	10.97 7.84	100.00 100.00	.36	1.21 4.35	12.59 15.76	40.35 43.79	32.19 21.99	13.30 14.11	100.00	
12 13 14	5.34 4.71	100.00 100.00	1.11	13.73 10.13	34.93 34.84	33.48 34.77	11.86 16.12	4.89	100.00	
15 16	4.87 5.23	100.00	1.72	7.99 11.68	36.05 40.13	31.47 29.96	18.51 12.20	5.58	100.00 100.00	
21 31	7.59	100.00	.78	18.25 28.04	38.71	23.57	13.03	5.66	100.00	
32 33—35	8.55 16.21	100.00	3.58 66.46	19.80 16.33	35.65 .78	14.12	18.11 2.81	8.74 13.07	100.00 100.00 100.00	
not recorded all	9.16	100.00	20.85	11.80	22.57	21.97	13.88	8.93	100.00	

32-	State	: Madhya	Pradesh
1			

			Li	terate but belo	w primary a	nd primary-cur	n-no technical	education				
			pe	rcentage distr	ibution of pe	ersons by ag	e-group in year	ers and sex				
usual activity				male						female		
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12	fra	0·58 0·97 2·69	23·47 33·54 75·40	42·33 39·59 14·53	21·47 14·98 6·38	12·25 10·92 1·00	100·00 100·00 100·00	-tus	5.37	26·51 67·11 81·54	73·49 27·52 18·46	1
13 14 15 16		0·96 6·86 19·21 20·27	37·41 58·96 64·72 66·03	39·81 25·37 13·07 11·51	10·19 7·11 2·17	11·63 1·70 0·83 2·19	100·00 100·00 100·00 100·00	3.32	20·90 21·98	68·05 49·61 100·00	8·66 19·41	5.68
17 21 31	43 · 72	51·52 38·18	40·00 4·76	60.00			100·00 100·00 100·00	57.83	41·27 13·82	0·90 62·37	16.74	5.67
32 33—35	32.96	46.51	3 · 45	1.39	3.74	11.95	100.00	45.22	49.01	1.82		2.45
not recorded	16.75	24.61	27.68	18.04	7.76	5.16	100.00	28 · 13	29.93	29.06	9.60	2.69

literate but below	primary and	l primary-cum-no	technical	education

-			percer	ntage distribution of p	ersons by age-grou	p in years and so	ex		
usual activity	female				a	ill persons			
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
(1) 11 12 13	(7) (3) 2-4 (0)	100·00 100·00 100·00	(c)	0·57 1·33 2·56 0·96	23·51 36·32 75·70 37·41	42·71 38·60 14·71 39·81	21·14 13·74 6·08 10·19	12·07 10·01 0·95 11·63	100·00 100·00 100·00
14 15 16	2.39	100·00 100·00 100·00	0.69	8·83 19·78 17·96	60·24 61·58 69·91 40·00	23·02 14·39 10·19 60·00	6·11 2·90	1·80 0·66 1·94	100·00 100·00 100·00
21 31 32	1·40 1·50	100·00 100·00 100·00	46·80 36·48	49·28 14·40 47·21	3·92 60·88 2·98	17·83 1·00	5·53 3·37	1·36 8·96	100·00 100·00 100·00
not recorded	0.59	100.00	18.97	25.65	27.95	16.39	6.77	4.27	100.00

State : Madhya Pradesh

sub-rounds 1 and 2 combined

			Lite	erate but belo	w primary and	d primary-cum-ac	ddl. dip. or cer	t. in engineerin	g			
usual activity -				percentage d	listributions o	of person by age	e-group in year	ars and sex				
category code			,		male					female		
-	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13 14 15 16 17 21 31 32 33—35			100.00				100.00					
not recorded all			100.00				100.00					

		4	literate but below p	primary and prima	ry-cum-addl. dip. or	cert. in engineerin	g		
usual activity			percentage d	listribution of pers	sons by age-group i	in years and sex			
category code	female					all persons	1	-	
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13 14 15					100.00				100.00
17 21 31 32 33—35									
not recorded all					100.00				100.00

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State : Madhya Prad	esh	(bas			sub-rounds	gory code & ge : 1 & 2 combin	ed			, .		rural
			Literal	e but below pr	imary and prim	ary-cum-addl. a	ip. or cert. i	n technology				
				percentage dist	ribution of per	sons by age-gre	oup (in years	s) and sex				
usual activity category code			1000	male	at the same of the		*			female		5 1 1 10 (1
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2),	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13 14 15	100.00						100.00					
16 17	100.00						100.00					
21 31 32	100.00						100.00	100.00				
33—35	100.00						100.00				æ	
not recorded	100.00						100.00	100.00				

		literate	but below prime	ary and primary-cum	addi. dip. or cert.	in technology			
De		perc	entage distribu	tion of persons by ag	ge-group in years a	and sex	17/1		
usual activity category code	female		Tield I	THE R		all persons	-		
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13 14	1-9	0-17 11-2	100.00	s-1 078					100.00
15 16 17			100.00						100.00
21 31		100.00	100.00						100.00
32 33—35			100.00		- river it				100.00
not recorded	A	100.00	100.00						100-0

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State : Madhya Pradesh

sub-rounds 1 and 2 combined

			55		Middle-cun	n-no technical e	ducation			_		
usual activity -				percentage	distribution	of persons by	age-group in ye	ears and sex				
category code				m	iale				fe	male		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13 14		3·15 2·45	57·78 66·88	29·20 23·62 79·53	9·87 2·45 20·47	-4.60	100·00 100·00 100·00			57.89	42.11	(13)
15 16 17		4·63 2·38	88·61 95·47 95·42	51·19 3·91 2·15 4·58	34.83	13·98 2·85	100 · 00 100 · 00 100 · 00 100 · 00		12.17	100·00 74·35 100·00	13.48	
21 31 32 33—35		36.16	100·00 63·84				100.00		4.69	100·00 83·40	11.91	
not recorded all		11.28	45·20 72·55	11.64	16·44 3·51	38·36 1·02	100·00 100·00		6.53	82.01	11.46	

			Middle	-cum-no technical	education	7			
usual activity		λ.	percentage distribut	tion of persons by	age-group in years	and sex			
category code	female					all persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	4559	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13 14 15 16 17 21 31 32 33—35 not recorded		100·00 100·00 100·00 100·00 100·00		3·15 2·32 4·63 3·85 34·50 4·69	57·78 66·37 79·53 54·53 88·61 92·30 95·62 100·00 65·50 83·40 45·20	29·20 24·64 20·47 32·45 3·91 3·85 4·38	9·87 2·32 13·02	4·35 2·85	100 · 00 100 · 00
.11		100.00		10.75	73 · 61	11-62	3.12	0.90	100.00

rural

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State: Madhya Pradesh

State: Madhya Pradesh

91.				n	niddle-cum-ad	ddl. dip. or cert.	in engineering	7				
				percentage	distribution	of person by ag	e-group (in y	rears) and se	X			
usual activity category code				male				- H-10-	female			
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13 14 15 16 17 21 31 32 33—35 not recorded			100.00				100.00					

			middle-	cum-addl. dip. or co	ert. in engineering				
	100000	101-6	percentage di	stribution of perso	ons by age-group in y	ears and sex			
usual activity -	female		N-D		100	all persons		LO INV	
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11	1-1	1-11	11	61 K 100					
12 13									
12 13 14 15					100.00				100.0
16 17									
21					4				
31 32 33—35									
33—35									
not recorded					100.00				100.00

sub-rounds 1 & 2 combined

				S	Secondary-ci	um-ņo technical e	education					
usual activity -			pe	ercentage distr	ibution of	persons by age-	group in years	s and sex				
category code				male				a		female		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13			86·97 100·00	13.03			100·00 100·00					
14 15 16			55·97 100·00 100·00 100·00 100·00	44.03			100 · 00 100 · 00 100 · 00 100 · 00				100.00	
21 31 32 33—35 not recorded		11 · 14	88.86				100·00 100·00				100.00	
all		1.93	83.05	15.02			100.00				100.00	*

			sec	ondary-cum-no techn	ical education				
1 1 1	,		percentage distr	ribution of persons b	y age-group in yea	rs and sex			
usual activity category code	female					all persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13					86·97 100·00	13.03			100 · 00 100 · 00
11 12 13 14 15 16 17 21 31 32 33—35		100·00 100·00		10.35	60 · 00 100 · 00 100 · 00 100 · 00 100 · 00 89 · 65	40.00			100 · 00 100 · 00 100 · 00 100 · 00 100 · 00
32 33—35 not recorded all		100.00		1.85	83 · 72	14.43			100.00

(base: persons of each sex, usual activity category code & general-cum-technical education group)

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

tute . Ividunya 1 1at	ucon											
		-		Secondar	ry-cum-addl.	dip. or cert. in	n medicine					И
77			pe	rcentage distri	bution of per	rsons by age-g	group (in years	s) and sex	y			
usual activity category code				male		,				female	•	
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12	· 111	, (1)	63.16	36.84	00.		100.00					
13				20 01								
14 15 16 17							*					
17 21												
21 31 32												
33—35 not recorded all			63 · 16	36.84			100.00					

			se	condary-cum-ac	ddl. dip. or cert. in med	icine			
434/3 411		l'Archi	percentage dis	tribution of per	sons by age-group in	ears and sex			
usual activity category code	female		100		, I II have	all persons		*	
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12	131	102 174	0.0	-100	63.16	36.84			100-00
13									
14 15 16									
17					proprietty of her own				
21 31									
32 33—35 not recorded all					63.16	36.84			100-0

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State: Madhya Pradesh

usual activity category code

(1)

5-9

(2)

10-14

(3)

15-29

(4)

100·00 100·00 20·29

100·00 100·00

38.16

100.00

61.84

sub-rounds: 1 & 2 combined

graduate	and above	in other subject.	s-cum-no technic	al education			· · · · · · · · · · · · · · · · · · ·	
	percer	ntage distribution	on of persons by	age-group i	n years and s	ex		
male	3					female		
30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
			100·00 100·00					
79 - 71			100.00					
100.00			100·00 100·00 100·00					

100.00

100.00

			graduate and a	above in other subject	cts-cum-no technical	education			
usual activity -			percentage dist	ribution of persons	by age-group in ye	ars and sex			
category code	female				545	all persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13					100·00 100·00				100 · 00
14					20.29	79 - 71			100.00
12 13 14 15 16 17 21 31 32 33—35					100·00 100·00	100.00			100·00 100·00
32 33—35 not recorded						100.00		*	100.00
all			5		38.16	61 · 84			100.00

tate : Madhya Prade		-				: 1 & 2 combi			10.43		12.70	rur
			G	aduate and ab	ove in other	subjects-cum-	addl. dip. or cei	rt. in engineerii	ıg			100
13			100000	percentage_d	istribution	of persons by	age-group in ye	ears and sex	9.57		1.48	100
usual activity category code		-		1 20	male		18.31	70.43	ferr	ale	1-51	100
category code	5—9	10-14	15—29	30—44	45_59	60 & above	all ages	5—9	10—14	15—29	30—44	45—
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	9	b	100.00	(10)	1	4	100.00	(18)	(30)		(21)	(33)
13 14	and y		100.00	100.00			100.00					
15	1			100.00			100.00					
16 17	1					December 1	Sections to Ap					
21 31 32 33—35 not recorded			6.54	93.46			100.00	v				

no! recorded				11110	10 00	2,15 100,00	20.65	13.29	25 76	70 8	11.9
				graduate and al	bove in other subjec	ts-cum-addl. dip. or ce	rt. in engineer	ng			
51	700	70.00	10.61	percentage of	distribution of pers	sons by age-group in y	ears and sex	37.66	2.76		
usual activity category code	1	female	38,29	19 49	Y-9/1	1:13 - 100 00	all perso	ons	20.93	30 24	13/1
category code =	60 & above	all age	3	5—9	10—14	15—29	30—44	45—59	60	& above	all ages
(1)	(14)	(15)	3 0	(16)	(17)	(18)	(19)	(20)		21)	(22)
11	Don	10.0	18,83		-	10 21 100 00	0.97	2.51	18.81	71 48	
12 13						100.00	100.00				100.0
14 15							100.00				100.
16 17 21 31											
21											
32 33—35			-0								
not recorded						TOTAL CONTOR					
all						6.54	93.46				100.0

TABLE (19): Percentage distribution of persons by usual activity category, sex and age-group

(base: persons of each sex and usual activity category code)

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

usual activity		ji.		percen	tage distribu	tion of person	s by age-grou	p in years and	l sex			
category code		The second	m	ale						female		
14	5—9	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45-59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	0.20	0.96	16.83	40.53	28.73	12.75	100.00	0.97	2.51	18.81	38.48	28.78
12		2.82	24.04	41.35	18.53	13.26	100.00	0.77	4.90	36.85	36.66	14.99
12 13 14	1.25	13.20	39.62	31.63	10.25	4.05	100.00	0.86	7.71	44.34	28.55	13.35
14	0.35	3.08	41.25	40.47	10.71	4.14	100.00	0.00	16.15	43.85	31.92	5.00
15 16 17	0.26	7.40	40.35	29.12	17.17	5.70	100.00	0.45	8.55	37.38	31.52	17.28
16	2.01	20.91	58.29	14.84	2.80	1.15	100.00	1.30	8.27	37.65	33.29	14.51
17	3.21	25.89	62.13	6.86	0.61	1.30	100.00	1.50	8.05	36.93	30.27	17.47
21 31	The same of the sa		90.62	9.38	0.01	1.50	100.00		0.05	30.33	30.21	47
31	43.04	45.97	10.99	2.50			100.00	59.58	37.66	2.76		
32	5.91	50.99	16.14	6.69	6.10	14.17	100.00	3.06	18.19	39.68	14.70	16.73
33—35	69.14	19.05	1.09	0.44	1.49	8.79	100.00	61.24	17.52	0.87	0.77	3.88
not recorded		1	1.07	0.14	1.72	0.15	100.00	01.24	11.34	0.07	0.77	3.00
all	19.89	14.97	24.28	21.38	12.33	7.15	100.00	20.65	13.29	25.76	19.85	11.98

10			percentage dist	ribution of person	s by age-group in y	rears and sex			
usual activity category code —	female		- Constant				all persons		- 1
turegory code	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11	10.45	100.00	0.26	1.08	16.98	40.37	28.74	12.57	100.0
12	6.60	100.00		3.21	26.43	40.47	17.87	12.02	100.00
13	5.19	100.00	1.16	12.04	40.62	30.98	10.91	4.29	100.0
14	3.08	100.00	0.32	4.05	41.45	39.83	10.28	4.06	100.0
15	4.82	100.00	0.36	8.02	38.74	30.43	17.23	5.22	100.0
16	5.00	100.00	1.53	12.45	44.48	27.18	10.63	3.73	100.00
17	7.28	100.00	1.51	16.41	48.73	19.30	9.57	4.48	100.00
21		2007.00	1.01	10.71	90.62	9.38	9.37	4.40	
31		100.00	46.62	44.18	9.20	9.30			100.00
32	7.64	100.00	3.13	19.00	39.10	14.50	16.47	7.00	100.00
33—35	15.72	100.00	64.68	18.19				7.80	100.00
not recorded	~~~	100.00	07.00	10.19	0.96	0.63	2.84	12.70	100.00
all	8.47	100.00	20.26	14.15	25.00	20.64	12.16	7.79	100.00

Table (20): Percentage distribution of persons by usual activity category, sex and age-group

(base: persons of each sex and age-group) sub-rounds: 1 & 2 combined

State: Madhya Pradesh

	1 131	- 1	r	ercentage dist	ribution of	persons by age	group in year	s and sex				3
usual activity	191	5—9		- x	10—14			15—29			30_44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	0.31	0.12	0.22	1.92 0.61	0.50	1.28	20.70 3.23	1.93 1.15	11.34 2.19	56.57 6.32	5.13 1.48	
12 13 14	0.37	0.07	0.22	5.16 0.46	0.97	3.26 0.36	9.54 3.83	2.88	6.22 2.09	8.65	2.41 0.32	5.75 2.43 14.78
15 16 17	0.12 1.64 0.13	0.25 2.21	0.18 1.92 0.07	4.37 22.78 1.41	7.26 21.86 0.60	5.68 22.36 1.04	14.70 39.16 2.08	16.38 51.32 1.41	15.54 45.22 1.75	12.04 11.31 0.26	17.94 58.92 1.50	33.45 0.84
21 31 32	25.07	9.88	17.58	35.62 1.22	9.71 20.68	23.84 10.06	0.34 5.25 0.24	0.37	0.17 2.81 11.72	0.04	11.19	0.02 5.27
33—35	0.11 72.21	2.24 85.23	1.16 78.63	26.45	37.88	31.65	0.93	0.97	0.95	0.95	1.11	0.75
not recorded all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

FEWER B	A LA		percei	ntage distribution of	of persons by age	group in years and	sex		- 3
usual activity — category code	1319	45—59			60 & above			all ages	11 - 1 3
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13 14 15 16 17 21 31 32	69.54 4.91 4.86 1.96 12.31 3.70 0.04	6.36 1.00 1.87 0.08 16.29 42.55 1.44	39.45 3.05 3.43 1.06 14.20 22.21 0.71	53.23 6.06 3.32 1.31 7.05 2.63 0.15	3.26 0.62 1.03 0.07 6.42 20.74 0.85	26.95 3.20 2.11 0.66 6.72 12.16 0.52	29.86 3.27 5.85 2.25 8.84 16.30 0.81 0.09 11.59 0.36 20.78	2.65 0.80 1.67 0.20 11.29 35.12 0.99 3.43 15.11 28.74	16.69 2.07 3.83 1.26 10.03 25.41 0.90 0.05 7.64 7.49 24.63
33—35 not recorded all	2.50	9.31	5.74	25.54 100.00	53.38	40.17 100.00	100.00	100.00	100.0

TABLE (21): Percentage distribution of persons with usual activity category 11/12 by 'working throughout the year' and 'also work in farm' won-farm enterprise' for each sex and age-group.

(base: persons of each sex, age-group and usual activity category 11/12)

age-group		percentage to total persons vity category-11	percentage to total persons with usual acti- vity category-11	percentage to total persons with usual acti- vity category-2	sons with usual acti
(in years)	Sex	working throughout the year	also work in non- farm household en- terprise or profession	working throughout the year	also work in own farm
(1)	(2)	(3)	(4)	(5)	(6)
\$. 9	male	100.00		•	
	all persons	100.00		* *	5 5
10_14	male	100.00	30.22	76.86	9.09
	all persons	100.00	24.85	74.14	6.32
15—29	male female all persons	80.88 70.30 79.98	12.79 11.84 12.71	87.22 84.62 86.54	36.79 22.11 32.08
30—44	male female all persons	81.16 75.05 80.71	12.89 10.29 12.69	79.66 75.62 78.95	37.14 30.62 36.00
45—59	male female all persons	87.03 77.13 86.25	9.27 91.74 9.32	81.78 86.70 82.66	57.64 47.59 55.84
60 & above	male female all persons	91.37 98.08 91.80	8.42 60.00 8.57	97.58 100.00 97.83	33.49 45.71 34.73
all ages	male female all persons	84.30 78.00 83.82	11.42 10.16 11.32	84.21 81.83 83.75	39.64 29.98 37.77

Table (22): Percentage distribution of persons working throughout the year with usual activity category 11/12 by age-group for each sex (base: persons of each sex with usual activity category 11/12).

A re- group (in vegre)	Persons with usual activity category-11	ctivity category-11		persons with us	persons with usual activity category-12	y-12
(180 Brouk (111 Jamo)	Male	Female	Total	Male	Female	Total
(1)	(2)	(3)	(4)	(5)	(6)	(7)
5-9	0.24	1.24	0.32	:		
10—14	1.15	3.20	1.30	2.39	3.98	2
15—29	16.21	16.86	16.25	24.93	36.47	27
30-44	39.32	37.38	39.18	39.09	33.92	38
45—59	29.17	28.31	29.10	18.00	18.01	18
60 & above	13.91	13.01	13.85	15.59	7.62	14
Total	100.00	100.00	100.00	100.00	100.00	100,00

Table (23): Percentage distribution of persons (a) do not work seek work or available for work (b) sought or available for work by number of daysgroup for each sex and age-group.

base: (a) persons with usual activity category code 11 by sex, age-group (for col. 3).

persons with usual activity category code 11 by sex, age-group and persons seeking or available for work (for cols. 4-10). sub-rounds: 1 & 2 combined rural

		work, seek			percentage	percentage distribution of persons	of persons		
(in years)	sex	work or available	number of da	ys-group for w	vhich worked	, sought work	number of days-group for which worked, sought work or been available for work	ible for work	
		for work	upto 30	31-60	60—100	101—150	151 & above not recorded	not recorded	total
(E)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
5 9	male female	100.00		278					
	all persons	100.00							
	male	84.80	54.84	45.16					100.00
10—14	female all persons	87.50	54.84	45.16					100.00
	male	65.96	13.08	31.71	16.98	28.89	9.34		100.0
15-29	female	68.48	16.35	19.71	17.79	28 16	10.70		100.00
	an persons	OO.17				77 57	0 11		100 6
	male	67.19	1.41	15.47	33.98	38.40	12.15		100.00
30-44	all persons	67.65	7.02	29.46	20.13	33.81	9.58		100.00
	male	76.48	5.53	28.09	25.25	23.85	17.28		100.00
45-59	female	71.40	10.76	30.21	9.72	34.72	17.02		100.00
	an persons	86.73	9 00	30.66	32.91	21.24	6.19		100.0
60 & ahove	female	98.20		100.00		2			100.00
00 00 00000	all persons	87.49	8.91	31.34	32.59	21.03	6.13		100.
	male	72.35	8.52	30.19	20.95	29.30	11.04		100.
all ages	female	75.54 72.59	7.51 8.45	22.08	21.73	29.51	11.41		100.00
	the Personal								

Table (23): Percentage distribution of persons (a) do not work seek work or available for work (b) sought or available for work by number of days-group for each sex and age-group.

base: (a) persons with usual activity category code 12 by sex, age-group (for col. 3).

(b) persons with usual activity category code 12 by sex, age-group and persons seeking or available for work (from cols. 4—10)

						and distributi	200000000000000000000000000000000000000		
		work, seek			percent	age distribut	percentage distribution of persons		
age-group (in years)	sex	work or available	Number o	f days-group	for which wo	rked, sought	work or been	Number of days-group for which worked, sought work or been available for work	ork
,		for work	upto 30	31—60	61—100	101—150	151& above	not recorded	total
(3)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
5—9 male female	O .								
all pe	all persons	20 28			100.00				100
10—14 female	female	67.92 80.46			50.00	50.00			100.00
male		78.76	9.75	24.15	19.92	41.10		5.08	100
15—29 female	female	79.47	7.47	28.90	17.53	42.20		3.90	100.00
male		76.78	10.84	27.99	17.38	19.19	24.60		100
30—44 female	female all persons	76.68 76.76	13.40	23.71 27.22	20.74	20.56	20.18		100.00
male female	le	82.26 45.28	19.74	54.61 39.08	20.39	5.26 26.43			100.00
male.	male	92.57	26.09	23.91		50.00			100.00
60 & above female	female all persons	100.00 93.32	26.09	23.91		50.00			100.00
male		80.63	12.64	30.76	19.24	23.83	12.19	1.34	100.00
all ages female all persons	le	70 54		21 10	10.07	26.74	9 34	1.02	100 00

Table (26): Percentage distribution of persons with usual activity category code 13/14 by 'not trying to change present employment,' seeking or available for wage paid/salaried employment,' seeking or each sex and age-group.

(base: persons of each sex, age-group and usual activity category code 13/14).

Age-group (in years)	Sex		percentag	percentage of persons
uge Broup (m Jeans)	964	not trying to change present employment	seeking or available for wage/paid/ salaried employment	not seeking or available for wage-paid/salaried employment
(1)	(2)	(3)	(4)	(5)
		usual activity category code-13	-13	
5—14	male	94.95 75.70	5.05	:
	all persons	92.30	7.70	
	male	86.69	11.59	1.72
15—44	temale all persons	88.43 85.30	9.53 12.70	2.04
	male	93.53	6.47	
45—39	all persons	90.88 92.86	9. 12 7. 14	
	male	96.72	3.28	
ou & above	all persons	87.38 94.52	12.62 5.48	
011 0200	male	88.78	9.95	1.27
ан авсо	all persons	88.57	10.15	1.38 1.29
		usual activity category code-14	le—14	
5—14	male	100.00	:	:
	all persons	100.00	2 3	: :
15—44	male	95.70 95.83	4.30	:
	all persons	95.71	4.29	
45—59	male female	100.00	:	:
	all persons	100.00	:	ı
60 & above	female	100.00	1	***
	all persons	100.00	::	
all ages	male	96.44	3.56	***
	all persons	96.46	3 54	1

Table (27): Percentage distribution of Casual wage labourer (usual activity category 15) by sex and whether seeking or available for wage paid (base: persons with usual activity category 15 in each age group and sex)

age-group (in years)	sex	not seeking or available for wage paid/	seeking or available em	seeking or available for wage paid/salaried employment
		salarica employment	agricultural activity	non-agricultural activity
(1)	(2)	(3)	(4)	(5)
	male	54.02	41.08	4.90
5-14	female	62.58	32.15	5.27
	all persons	58.89	35.99	5.12
	male	50.31	44.11	5.58
15-44	female	54.25	42.72	3.03
	all persons	52.43	43.36	4.21
	male	56.25	36.78	6.97
45-59	female	59.99	38.20	1.81
	all persons	58.32	37.56	4.12
	male	51.19	45.02	3.79
60 & above	female	52.67	45.55	1.78
	an persons	51.54	40.29	2.11
	male	51.62	42.73	5.65
all ages	female	55.87	41.17	2.96

TABLE (28): Percentage distribution of persons with usual activity category 21 by sex, age-group, general education and since when seeking or available for employment.

(base: persons with usual activity category 21 in each sex and age group)

rate: tarau	State: Iviaunya Frauesn												1
age-group	OR REAL	since when seeking or available for employment	en seekin	g or avail	able for e	mployme	nt	By the ty	pe of eff	ort made	By the type of effort made to get employment	ployment	6.6
(in years)	Sex	seeking work not for the first time	upto three months	above three & upto six months	above above more three six than & upto months one six & upto year months one year		total cols. (3) i & (6)	regis- tered with employ- ment exchang	regis- applied c tered in res- with ponse employ- to news I ment paper exchange adver- tisement	ontacted ted pros- pros- pective emplo- yer	contac- ted relatives & ac- quian- tances	no effect	
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(3)	(2)	(3)	(4)	(5)	(6)	
		3	3	litera	literate but below primary	low prima	VI.	13					
5—14	male female all persons					atterna.							
15-44	male female	100.00	100.00				100.00			100.00			
45—59	male female all persons												
60 & above	male female all persons												
all ages	male female all persons	100.00	100.00				100.00			100.00			100.00
						primary	A						
5—14	male female all persons												
15-44	male female all persons			9		100.00	100.00				100.00		
45—59	male female all persons												
60 & above	male female all persons												
all ages	male female all persons					100.00	100.00				100.00		
						middle							
5—14	male female all persons												
15—44	male female all persons					100.00	10.000				100.00		
45—59	male female all persons												
60 & above	male female all persons							×					
	male						100 00				100.00		

Table (28): Percentage distribution of persons with usual activity category 21 by sex, age-group, general education and since when seeking or available for employment.

(base: persons with usual activity category 21 in each sex and age group).

age-group	sex	since who	en seekin	g or avail	since when seeking or available for employment	mploym	ent	by the	type of e	fort mac	by the type of effort made to get employment	mpl	oyn
(in years)		seeking work not for the first time	upto three months	above three & upto six months	above more six than months one & up to year one year	more than one year	total cols. (3) i & (6)	total regis- cols, tered (3) i with & (6) employ- ment exchange	applied in res- ponse to news paper adver- tisement	contac ted pros- pective emplo- yer	contac- ted relatives & ac- quain- tances	no	effect
(0)	(3)	(2)	(3)	(4)	(5)	(6)	(7)	(2)	(3)	(4)	(5)	(6)	
						- Anna							
5—14	male female					secondary	,						
	male					100.00	100.00	17.16		72.52			
15-44	female all persons					100.00	100.00	47.46		52.54			
45—59	male female all persons												
60 & above	male female all persons												
all ages	male female					100.00		0 47.46	01	52.54			
	Postoria		97	aduate &	graduate & above in other subjects	ther subje	ects	4,		70.70			2
5-14	male female all persons												
15-44	male female all persons			100.00			100.00	100·00 100·00					
45—59	male female all persons												
60& above	male female all persons												
all ages	male female all persons			100·00 100·00			100·00 100·00	100·00 100·00					
	ν.		ed	ucational s	educational standard not recorded	ot record	led						
5—14	male female all persons												
15-44	male female all persons	100.00	100·00 100·00				100·00 100·00	100·00 100·00					
45—59	male female all persons												
60 & above	male female all persons												
all ages	male female	100.00	100.00				100.00	100.00					

TABLE (29):

Percentage distribution of persons with usual activity category 21, by sex, age-group, general education and nature of employment sought in farm|non-larm enterprise.

base: (a) persons with usual activity category 21 by sex, age-group and general education (for cols. 3 & 4), (b) persons seeking employment in farm by sex, age-group and general education (for cols. 5 to 7) and (c) persons seeking employment in non-farm by sex, age-group and general education (for cols. 8 to 10).

years)	sex (2)	percentage of person sought em- ployment in ploymen farm non-farr	of perso sought ployme non-fa		outside vill./	de vill./ t		percentage of persons seeking emp in farm within vill./ total outside town (6) (7)
1	(2)	(3)	(4)		(5)	(5) (6)		(6)
	male female all persons		3	terate	but belo	literate but below primary	but below primary	but below primary
	male female all persons		100-00					100.00
	male female all persons							
60 & above	male female all persons							
	male female all persons		100.00					100.00
	male female all persons				primary	primary	primary	primary
	male female all persons		100.00					100-00
	male female all persons			*				
60 & above	male female all persons							
	male female all persons		100.00	0 0			100-001 100-001	100.00
	male female all persons				mic	miaaie	miante	midale
	male female all persons		100.00					100.00
-59	male female	,		0 0				
60 & above	mis Possonia			0 0				
all ages	male female all persons			0 0				

Table: (29) Percentage distribution of persons with usual activity category 21, by sex, age-group, general education and nature of employment sought in farm/non-farm enterprise.

base: (a) persons with usual activity category 21 by sex, age-group and general education (for cols. 3 & 4), (b) persons seeking employment in farm by sex, age-group and general education (for cols. 5 to 7) and (c) persons seeking employment in non-farm by sex, age-group and general education (for cols. 8 to 10).

Age-group	Cav	percentage of person	of person		percentage of persons seeking employment	s seeking employr	nent	
(in years)	SEX	sought em- sought em-	sought em-		in farm	II.	in non farm	
		farm	non-farm	outside vill./ within vill./	within vill./ total town	outside vill./	within vill./	total
(1)	(2)	(3)	(4)	(5)	(6) (7)	(8)	(9)	(10)
5—14	male female			secondaries	laries		1	
	male	47.46	100.00	100.00	100.00			100 0
15-44	female all persons	47.46	100.00	100.00	100.00	0 100.00		00.001
45—59	male female all persons							
60 & above	male female all persons					ē		
all ages	male	47.46	100.00	100.00	100.00	100.00		100.00
an 4500	all persons	47.46	100.00	100.00	100.00	100.00		100.00
			gra	iduate & above	graduate & above in other subjects			
5—14	male female all persons							
15-44	male female all persons		100.00			100.00		100.00
45—59	male female all persons				*			
60 & above	male female all persons							
all ages	male female all persons		100.00			100-00		100.00

1+1

Table (30): Percentage distribution of persons with usual activity category 21 by acceptable monthly salary group for each age-group, sex and general-cum-technical education.

(base: persons with usual activity category 21 seeking monthly salary employment in each age-group, sex and general education, separately for outside village/town and within village/town

State : Madh	iya Pradesh						ib-rounds: 1								rural
						mo	nthly salary	group (R	s. 0.00)						
orte diplocation							outside v	village/tov	wn			within villa			3
Age group (in years)	sex	upto 30.00	30.01— 60.00	60.01— 100.00	100.01— 200.00	200.01 & above	not recor- ded	total	upto 30.00	30.01— 60.00	60.01— 100.00	100.01— 200.00	above	not recor-	
(1)	(2)	[(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
	male female	*			24.24	44.47	literate but	below pri	mary						
15—44	male female all persons			100.00				100.00							
	male female all persons			100.00				100.00							
60 & above	male female all persons														
	male female all persons			100.00				100.00 100.00			,				
							primary								
	male female all persons								,		160				
	male female all persons				100.00			100.00							
	male female													1 130	
50 & above	all persons male female														
all ages	all persons male				100.00)		100.00							
	female all persons				100.00			100.0	0						

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Table (30): Percentage distribution of persons with usual activity category 21 by acceptable monthly salary group for each age group, sex and general education.

(base: persons with usual activity category 21 seeking monthly salary employment in each age-group, sex and general education, separately for outside village/town and within village/town).

Age grou (in years)	p sex						onthly salar	y group (Rs	. 0.00)				3		
(III years)					outside	e village/tov	vn				W	ithin village	/town		
	I)	upto — 30.00	30.01— 60.00	60.01— 100.00	100.01— 200.00	200.01 & above	not recor- ded	Total	upto— 30.00	30.01— 60.00	60.01— 100.00	100.01—	200.01 & above	not recor- ded	total
(1)	(2)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
					iz .										
5—14							Mi	iddle							
3—14	male female all persons														
15-44	male				100.00			100.00							
	female all persons				100.00		£:	100.00							
45—59	male female							100100							
	all persons														
0 & above	e male														
	female all persons														
all ages	male female				100.00			100.00							
	all persons				100.00			100.00							
								Secondary	,						
5—14	male female all persons														
5—44	male female				52 · 54	47.46		100.00				100.00			100.00
	all persons				52.54	47.56		100.00				100.00			100.00
5—59	male female											100.00			100.00
	all persons														
	male female all persons														
	male				72.20 1 00000										
	female				52.54	47.46		100.00		*		100.00			100.00
	all persons				52.54	47.46		100.00				100.00			100.00

Table (30): Percentage distribution of persons with usual activity category 21 by acceptable daily wage group for each age group, sex and general education.

(base: persons with usual activity category 21 seeking daily wage employment for each age group, sex and general education, separately for outside village/town and within village/town).

tate : M	adhya Pradesl	1					sub-rounds : 1&	2 combined					rura
	ng become				(0) mi	da	ily wage group	n (Rs. 0.00)					
(in years)	sex				outside villa	age/town	1120			wi	thin village/tow	n	
		upto 3.00	3.01— 5.00	5.01— 10.00	10.01 & above	not reco	or- total	upto 3.00	3.01— 5.00	5.01— 10.00	10.00 & above	not recor- ded	total
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
12-20	mude femile												
						g	raduate & abov	e in medicine					
5—14	male female all persons												
15—44	male			100.00			100.0	0					
	female all persons			100.00			100.0	0			ž.		
45—59	male												
	female all persons					*							
0 & above	e male female all persons												
all ages	male			100.00			100.0	0					
(5-5)	female all persons			100.00			100.0	0					
	Electrical S							not recorded					
ic at	and a	522 (SS)							0				100.0
5—14	male female	100.00					100.0						100.0
	all persons	100.00					100.0						100.0
5—44	male female	100.00					100.0	0 100.0	0				
	all persons	100.00				UB	100.0	0 100.0	0				100.0
5—59	male female all persons					00 01 K							
& above	male female all persons												
	male	100.00					100.00	100.00					100.
	female all persons	100.00					100.00	100.00					100.

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TABLE (30): Percentage distribution of persons with usual activity category 21 by acceptable monthly salary group for each age group, sex and general education.

(base: persons with usual activity category 21 seeking monthly salary employment in each age-group, sex and general education, separately for outside village/town and within village town).

	adhya Pradesh						sub-ro	ounds: 18	2 combined						rura
Age grou	p sex						monthly s	alary grou	up (Rs. 0 .00	0)					
(in years)					outsic	le village/to	wn					within villa	ge/town		
		upto — 30.00	30.01— 60.00	60.01— 100.00	100.01— 200.00	200.01 & above	not recor-	total	upto — 30.00	30.01 — 60.00	60.01— 100.00	100.01—200.00	200.01 & above	not recor- ded	total
(1)	(2)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
		1.6													
5—14	male female all persons														
15—44	male female all persons														
45—59	male female all persons														
60 & abov	e male female all persons														
all ages	male female all persons					*			.,						
5 11								not rec	orded						
5—14	male female all persons														
15—44	male female				100.00			100.00							
	all persons				100.00			100.00							
45—59	male female all persons							ä							
0 & above	male female all persons														
all ages	male				100.00			100.00							
	female all persons				100.00			100.00							

tate: Madhya Pradesh			1		sub-round: 1	- Indeed					rur
age group (in years) 5-14					illiterate		1,09			MI III.	1900
	redi				place of stay	140					
expected duration of stay (c	ode) by sex	le:	ru	ral				url	oan		
Α		1	2	3	n.r.	total	1	2	3	n.r.	tota
1		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11
0	male female total	100.00 100.00	The state of the s	25.45 74.55 100.00	USE.	18.75 81.25 100.00	100.00 100.00				100. 100.
1	male female total		100.00 100.00	100.00		85.31 14.69 100.00					
2	male female total										
3	female total	Note and	•			100.00					
4	male female total	100.00	100 00	100 00		100.00	100 100		100'00 100 (5)		107
	III THE	17.10			*	10.31	il	literate			
B1	(CD)(S)						pla	ce of stay			
expected duration of stay	(code) by sex	no	t recorded				Λ	to	tal		
expected duration of stay	(code) by sex				reasons for ab	sence from v	illage/town (co	de)			V
		1	2	3	n.r.	total	1	. 2	3	n.r.	to
1		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(2
0	male female total		92		123 Dar	Turi Turi	100.00 100.00		25.45 74.55 100.00	figi ov	17 82 100
1	male female total			Equipment (100.00 100.00	100.00		85 14 100
2	male female total										
3	male female total				Street 1		442.00				100
4	male female total						100.00				100

State: Madhya Pradesh				sul	b-round: 1				. Hosenecy		cura
age group (in years): 5-1	4				illiterate						
expected duration of stay	v (code) by sev			I	place of stay	,					
	, (code) by sex		r	ural					urban	1	
				reasons	for absence	from village/tow	n (code)				
		1	2	3	n.r.	total	1	2	3	n.r.	total
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
5	male female total				111				100.00 100.00		100.00
6 & above	male female total								200.00		100.00
n.r.	male female total										
total	male female total	14.49 85.51 100.00	100.00 100.00	48.86 51.14 100.00		39.53 60.00 100.00	100.00 100.00		100.00 100.00		100.00 100.00

					illiterate						
					place of stay	1					
expected duration of stay	(code) by sex		not reco	orded				tota	.1		
				reasons f	or absence f	rom village/to	own (code)			### ## ## ## ## ## ## ## ## ## ## ## ##	
		1	2	3	n.r.	total	1	2	3	n.r.	total
(0)	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
5	male female total										100.00
6 & above	male female total										100.00
n.r.	male female				100.00	100.00				100.00	100.00
IN I STREET LAND	total				100.00	100.00				100.00	100.00
total	male female				100.00	100.00	12.20	100.00	47.38	100.00	42.68
	total				100.00	100.00	87.80 100.00	100.00 100.00	52.62 100.00	100.00	57.32 100.00

TABLE (31): Percentage distribution of number of stay aways by sex, age-group general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh				sub-	round: 1						rural
age-group (in years): 5-14	costs				literate	but below pri	mary and upt	o middle	100100		(00 00)
143)	female				747	place	e of stay		100.00		100 00
expected duration of stay			r	ural				u	rban		
				rea	sons for abs	ence from villa	ge/town (cod	e)			
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	(counte	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	male								100.00		100.00
0	female total								100.00		100.00
	male			100.00		100.00					3
1	female total			100.00		100.00					
					,						
2	male female			8 1							
	tota1					400.00					
3	male female			100.00		100.00					
	total			100.00		100.00					
4	male female										
4	total										
	male										
5	female total										
(C chave	male female										
6 & above	total										
	male				90						
n.r.	female total										
	male			100.00		100.00			100.00		100.00
total	female total			100.00		100.00			100.00		100.00
	totai			100.00					1 50 51 600 51 51		

TABLE (31): Percentage distribution of number of stay aways by sex, age-group general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, places of stay, and reasons for absence)

State: Madhya Pradesh

sub-round: 1

rura

				Sub	-round . I		5				rural
age-group (in years): 5-1-	4			1.00.100	literate	but below prim	nary and upto	middle			
						place o	of stay	-			12-
expected duration of stay	(code) by sex			not recorded					total		
					reasons f	or absence from	village/town	(code)			
		1	2	3	n.r.	total	1	2	3	n.r.	tota
1		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total						1		100.00		100.0
	male								100.00		100.0
1	female								100.00		100.0
	total								100.00		100.0
2	male female total										
	male								100.00		100.0
3	female total								100.00		100.0
4	male female										
	total										
5	male female										
	total										
6 & above	male female total								**		
	male										
n.r.	female total										
	male								100.00		100.0
total	female total								100.00		100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 1

rural

ge group (in years): 15	44					illiterat	e	100-00-	Tallford.		14.4
						place of s	tay	703 00	71.22		
V DE			ru	ral				ur	ban		
expected duration of st	ay (code) by sex		•	rea	sons for abs	sence from villa	ge/town (code	:)	-0		
		1	2	3	n.r.	total	, 1	2	3	n.r.	tota
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total	58·74 41·26 100·00		33·62 66·38 100·00		41·89 58·11 100·00	77·39 22·61 100·00		36·59 63·41 100·00		66·6 33·3 100·0
1	male female total	100·00 100·00	100·00 100·00	5·59 94·41 100·00		9·76 90·24 100·00			100·00 100·00		100·0
2	male female total			100·00 100·00		100·00 100·00					
3	male female total			100·00 100·00		100·00 100·00					
4	male female total	100·00 100·00		100·00 100·00		23·26 76·74 100·00					
5	male female total			100·00 100·00		100·00 100·00					
6 & above	male female total				(13)						
official n.r. mon of	male female total										
total	male female total	64·46 35·54 100·00	100.00	15·26 84·74 100·00		23·99 76·01 100·00	77·39 22·61 100·00		16·48 83·52 100·00		50·49· 100·

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 1

rural

											rura
age group (in years):	15—44	7				il	lliterate				
					1	plac	ce of stay				
expected duration of s	stay (code) by sex			not recorded				t	otal		
				reason	s for absence	from village/t	town (code)				
10 10 100		1	2	3	n.r.	total	1	2	3	n.r.	tota
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total						64·09 35·91 100·00		33·81 66·19 100·00		45 · 60 54 · 34 100 · 00
1	male female total						100·00 100·00	100·00 100·00	5·08 94·92 100·00	2	8·96 91·04 100·06
2	male female total						100 00		100·00 100·00		100.00
3	male female total								100·00 100·00		100.00
4	male female total						100·00 100·00		100·00 100·00		23·26 76·74 100·00
5	male female total								100·00 100·00		100·00 100·00
6 & above	male female total										111
n.r.	male female total										
total	male female total						67·78 32·22 100·00	100.00	15·33 84·67 100·00		26·67 73·33 100·00

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

(bace: persons of each age-group, general education, expected duration of stay, place of stay and reasons for absence)

te: Madhya Pradesh				su	b-round: 1					-	rura		
age-group (in years): 15-4	14			,	literate b	ut below primar	ry and upto m	iddle	12 11	Toleron.			
					1412-14-	place o	of stay						
expected duration of stay	(code) by sex		rural urban										
				re	asons for ab	sence from villa	age/town (cod	ie)					
		1	2	3	n.r.	total	1	2	3	n.r.	total		
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
	male	100.00		51.23		57.98	100.00	100.00	100.00		100.00		
0	female total	100.00		48·77 100·00		42·62 100·00	100.00	100.00	100.00		100.00		
	male												
1	female total										¥		
	male												
2	female total												
	male								100.00		100.00		
3	female total								100.00		100.00		
4	male female			100.00		100.00							
4	total			100.00		100.00							
	male												
5	female total												
	male												
6 & above	female total												
ndego; n.r. pos oj sax	male female total												
	male	100.00		37.05	73	43.60	100.00	100.00	100.00		100.00		
total	female total	100.00		62·95 100·00		56·40 100·00	100.00	100.00	100.00		100.00		

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village/town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 1

222 2222 G	44										
age group (in years): 15	-44				literat	e but below p	rimary and up	to middle			
						place	e of stay				
expected duration of sta	ay (code) by sex		Г	not recorded					total		
					reasons fo	r absence fro	m village/tow	n (code)			
2 y 1994		1	2	3	n.r.	total	1	2	3 -	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male						100.00	100.00	67·22 32·78		77·7 22·2
0	female total						100.00	100.00	32·78 100·00		22·2 100·0
	male										
1	female total				£.						
	male										
2	female total										
3	male female								100.00		100.0
3	total			-					100.00		100.0
	male										
4	female total								100·00 100·00		100.0
									100.00		100.0
_	male										
5	female total										
	male										
6 & above	female total										
202	male				100.00	100.00				100.00	100.0
n.r.	female total				100.00	100.00				100.00	100.0
	male				100.00	100.00	100.00	100.00	57.14	100.00	
total .	female total				100.00	100.00	100.00	100.00	42 · 86 100 · 00	100.00	72 · 30 27 · 20
					100.00	100 00	100 00	100 00	100.00	100.00	100.0

Table (31): Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh				sub-ro	ound:1						rural
age group (in years): 15-	-44				10/1.00	seconda	ry		-	100:00	100 00
(0 8)	Hermite matter				100 06	place of st	ay			100.00	100 00
			rura	ı	1482 494	109-20		urb	an	100.00	100.00
expected duration of sta	y (code) by sex				reasons for a	absence from	village/town (c	ode)		100.00	1500174
	-1111111-	1	2	3	n.r.	total	1	2	3	n.r.	total
€ ₹ mpn(1)	1601116	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female										
9	total										
	male										
1	female total							<u> </u>			
	male										
2	female total										,
2	male female total										
3	total										
	male										
4	male female total										
	male	9									
5	female total										
6 & above	male female total										
				w T							
n.r.	male female total										
total	male female total										

State: Madhya Pradesh

sub-round: 1

											rurai
age group (in years): 1	5—44	***				secondary					
	_					place of s	tay				
expected duration of st	ay (code) by sex		not	recorded			-		total		
					reasons fo	or absence from	n village/town	(code)			
		. 1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	.(21)
0	male female total										
1 .	male female total										
2	male female total										
3	male female total						`				
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female				100.00	100.00				100.00	100.00
a	total				100.00	100.00				100.00	100.00
total	male female				100.00	100.00				100.00	100.00
or worth	female total				100.00	100.00				100.00	100.00

e : Madhya Pradesh					sub-rou	nd: 1					rural
age group (in years): 45-	-59					illiterate	more.	10/10	the part	180 mg	90 H
	*					place of stay	America -		10, 4=		
			ru	ral	-miles	100'101		url	oan	10.00	Lin is
expected duration of stay	(code) by sex				reasons for a	bsence from villa	age/town (co	ode)		401101	
	1979	1	2	3	n.r.	total	1	2	3	n.r.	tot
(1)	A STATE OF THE STA	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11
	male	100.00	100.00	000 020		55.38					3021 d
0	female total	100.00	100.00	100.00 100.00		44.62 100.00		100.00 100.00	100.00 100.00	0	100.00 100.00
	male female			100.00		100.00					
1	total			100.00		100.00					
2	male female										
2	total										
3	male female					- j.					
3	total										
4	male female										
4	total										
	male female										
5	total								. 1		
6 & above	male female										
0 & 20000	total										
	male female										
n.r.	total										
	male female	100.00	100.00	100.00		38.43 61.57		100.00	100.00		100.0
total	total	100.00	100.00	100.00		100.00		100.00	100.00		100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : Madhya Pradesh

sub-round: 1

rura

Tradesu				1	sub-round: 1						rural
age group (in years): 4	15—59					i	lliterate	Jan 19	1-1-1		150.00
						pla	ce of stay		779 - 17		
expected duration of s	tay (anda) by any		not	recorded					total		
addition of s	tay (code) by sex				reasons for	absence from	village /town (c	code)			
	_	1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21
0	male female						100.00	46.09	1		33.01
0	female total						100.00	46.09 53.91 100.00	100.00 100.00		33.00 66.99 100.00
	male						100.00	100.00	100.00		100.00
1	female total								100.00		100.00 100.00
									100.00		100.0
2	male female										
	total										
3	male female										
<u> </u>	total										
	male										
4	female total										
	male										
5	female										
5	total										
6 & above	male female										
	total										
	male										
n.r.	female total				100.00 100.00	100.00 100.00				100.00	100.00
					.00100	100.00	100.00	46.00		100.00	
total	male female total				100.00 100.00	100.00	100.00	46.09 53.91 100.00	100.00	100.00	22.39 77.61
	total				100.00	100.00	100.00	100.00	100 00	100.00	100.00

Table (31): Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

rural sub-round: 1 State: Madhya Pradesh age group (in years):45-59 illiterate but below primary and upto middle place of stay urban rural reasons for absence from village/town (code) expected duration of stay (code) by sex 2 3 n.r. total 2 3 total n.r. (7) (8) (9) (10)(11) (1) (3) (4) (5) (6) (2) 100.00 100.00 male female 0 100.00 100.00 total male female total male 2 female total male female 3 total male female total male 5 female total male 6 & above female total male female n.r. total 100.00 100.00 male female Total 100.00 100.00 total

TABLE (31) : I respected distribution of mention of may analysis by sea, one groups provide almost on, place of property as a compact day and analysis analysis and analysis analysis and analysis and analysis and analysis analysis and analysis analysis and analysis and analysis and analysis and analysis

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : Madhya Pradesh				Su	ib-round: 1						rural
age group (in years): 4	5—59				literate l	out below prim	ary and upto	middle	A A H LAND WATER		
						place of	stay				
0.7.			rural					u	rban	2.0 114 2.0	
expected duration of st	ay (code) by sex			reas	sons for abse	nce from villa	age/town (cod	le)			
上有的一		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total								100·00 100·00		100.00
1	male female total										
2	male female total										
3	male female total										
4	male female total										
5	male female total				•						
6 & above	male female total										
n.r.	male female total								ě		
total	male female total								100·00 100·00		100·00 100·00

TABLE (31): Percentage distribution of number of stay aways by sex, age group general education place of present stay, reason for absence from village town and expected duration of stay (months).

: Madhya Pradesh					round: 1				The second	***************************************	Till solo
age group (in years) 60 8	above					illiterate			AL IVA		
70-0	Legs					place of sta	ay		34.1		il.
expected duration of stay	(code) by sex		rı	ıral				urban			
0.07	10.21				reasons f	or absence from	n village/town	(code)			
		1	2	3	n.r.	total	1	2	3	n.r.	tota
(1)	night.	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11
Ō-	male female total	100·00 100·00		10·93 89·07 100·00		8·58 91·42 100·00					
Î	male female total			100·00 100·00		100·00 100·00					
2	male female total										
3	male female total			Ì							
4	male female total										
5	male female total								10341		
6 & above	male female total										
n.r.	male female total			Ver. in 15 and							
total	male female total	100·00 100·00		9·57 90·43 100·00		7·72 92·28 100·00					

Table (31): Percentage distribution of number of stay aways by sex, age group general education place of present stay, reason for absence from village town and expected duration of stay (months)

age group (In years) 60	O and above	-		783	ub-round: 1						rura
ago group (In years) 60	o and above					illiterate					
]	Place of stay					
expected duration of s	tay (code) by sex	I	ural				url	oan			
				reasons for a	bsence from v	illage/town (co	ode)				
N		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total						100·00 100·00		10·93 89·07 100·00		8·5 91·4 100·0
1	male female total								100·00 100·00		100.0
2	male female total										100 (
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total						100·00 100·00		9·57 90·43 100·00		7·72 92·28 100·00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general euducation, place of present stay, reason for absence from village town and expected duration of stay (months).

rural sub-round: 2 State: Madhya Pradesh illiterate Age-group (in years): 5-14 Place of stay urban rural expected duration of stay (code) by sex reasons for absence from village/town (code) 3 total 2 n.r. 1 1 2 3 n.r. total (11) (10)(7) (8) (9) (6) (2) (5) (1) (3) (4) 66.67 66.67 100.00 male 100.00 33.33 33.33 0 female 100.00 100.00 100.00 100.00 total male 100.00 100.00 female 100.00 100.00 total male 2 female total male 100.00 100.00 female 100.00 100.00 total male 4 female total male female total male 6 & above female total male female n.r. total 66.67 66.67 64.40 64.40 male 33.33 33.33 35.60 35.60 female total 100.00 100.00 100.00 100.00 total

Table (31): Percentage distribution of number of saty ways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh sub-round: 2 ruraj Age-group (in years): 5-14 illiterate Place of stay expected duration of stay (code) by sex not recorded total resons for absence from village /town (code) 1 2 3 2 n.r. total 1 3 n.r. total (1) (12)(13)(14)(15)(16)(17)(18)(19)(20)(21)male feamle total 92·23 7·77 92.23 0 7.77 100.00 100.00 male female 100.00 100.00 total 100.00 100.00 male 2 female total male 3 female 100.00 100.00 total 100.00 100.00 male female total male female total 6 & above male female total male n.r. female total male 64.77 64-77 total female 35.23 35.23 total 100.00 100.00

Table (31): Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

(base: persons of each age-group, general education expected, duration of stay, places of stay and reasons for absence).

sub-round: 2 rural State: Madhya Pradesh literate but below primary and upto middle age group (in years); 5-14 place of stay urban rural expected duration of stay (code) by sex reasons for absence from village/town (code) 2 3 1 n.r. total 2 3 total n.r. (7) (8) (9) (10) (11) (4) (5) (6) (2) (3) (1) 45.51 54.49 100.00 45.51 54.49 male female 0 100.00 total male 100.00 female 100.00 1 total 100.00 100.00 male 2 female total male 3 female total male female total male 5 female total male female 6 & above total male female n.r. total 48.87 51.13 48.87 51.13 male total female 100.00 100.00 total

2/0

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from vi lage|town and expected duration of stay (months)

te : Madhya Pradesh					sub-round	: 2					rur
age-group (in years):	5—14			100-00		literate but be	low primary a	nd upto mida	lle		
W. Carlot	Curak:			10 2		place of stay					
expected duration of s	tay (code) by sex			not i	recorded	711 102			total		
	trafe four ite				reasons fo	or absence from	village/town (code)			
		1	2	3	n.r.	total	1	2	3	n.r.	to
11 8 thous (1)	male formula	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(2
0	male female total								45·51 54·49 100·00		45 · 45 · 45 · 45 · 45 · 45 · 45 · 45 ·
1	male								100.00		100.0
7.	female total			721					100.00		100.0
2	male female total										
_3	male female total										
_4	male female total										
5	male female total					24 49 54 49					
6 & above	male female total										
n.r.	male female total										
' total	male female total								48·87 51·13 100·00		48 · 8 51 · 1: 100 · 0

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reasons for absence from village town and expected duration of stay (months)

rural sub-round: 1 State: Madhya Pradesh illiterate age-group (in years): 15-44 place of stay rural urban expected duration of stay (code) by sex reasons for absence from village/town (code) 2 3 2 3 total n.r. total n.r. 1 lentale. (7) (8) (9) (10)(11)(2) (3) (4) (5) (6) (1) 25.89 74.11 68.97 17.08 100.00 55.00 100.00 male 31.03 45.00 0 82.92 female 100.00 100.00 100.00 100.00 100.00 100.00 total 14.56 29.13 male 1 100.00 85.44 100.00 100.00 70.87 female 100.00 100.00 100.00 100.00 100.00 tota 1 male 100.00 100.00 100.00 100.00 23 female 100.00 100.00 100.00 100.00 total male 100.00 100.00 3 female 100.00 100.00 total male 4 female total male 100.00 100.00 5 female 100.00 100.00 total male 6 & above female total male female n.r. total 17.65 100.00 8.59 18.14 43.85 28.39 male 91.41 81.86 56.15 82.35 71.61 female total

tate; Madaya Pradesh sub-round; 2

100.00

100.00

total

direction of visit (months)

100.00

thegroup, prairies resignion, place of furnish stay, resigns for absence from others town and a space

100.00

100.00

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh sub-round: 2 rural age-group (in years): 15-44 illiterate place of stay expected duration of stay (code) by sex not recorded total reasons for absence from village/town (code) 1 2 3 total 2 3 total n.r. n.r. (1) (12)(13)(14)(15)(16)(17)(18)(19)(20)(21) male 100.00 19.95 30.02 0 female 80.05 69.98 100.00 total 100.00 100.00 male 29·13 70·87 8.24 1 91.76 female 100.00 total 100.00 100.00 100.00 male 2 female 100.00 100.00 total 100.00 100.00 male 3 female 100.00 100.00 total 100.00 100.00 male 4 female total male 100.00 100.00 5 female total 100.00 100.00 6 & above male female total male 100.00 100.00 n.r. female total 100.00 100.00 mlae 100.00 100.00 80.94 9.62 23 · 10 total female 19.06 90.38 76.90

100.00

100.00

100.00

100.00

total

272

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

rural sub-round: 2 State: Madhya Pradesh illiterate age-group (in years): 15-44 place of stay urban rural expected duration of stay (code) by sex reasons for absence from village/town (code) total 3 1 2 n.r. total 2 3 n.r. 1 (11) (7) (8) (9) (10)(4) (5) (6) (2) (3) (1) 100.00 100.00 67.05 56.72 100.00 male 32.95 43.28 female 100.00 0 100.00 100.00 100.00 100.00 total 100.00 100.00 100.00 male female 100.00 100.00 100.00 total male 100.00 100.00 female 2 100.00 100.00 total male female 3 total male 100.00 100.00 female 4 100.00 100.00 total male 5 female total male female 6 & above total male female n.r. total

100.00

100.00

100.00

100.00

male

total

female

total

43.18

56.82

100.00

64.29

35.71

100.00

27

68.98

31.02

100.00

68.98

31.02

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State:	Madhya	Pradesh
--------	--------	---------

sub-round: 2

age-group (in years): 15-	_44				ounu . 2						rura
mar group (m years) : 13		Total III				illiterate	7.1				17.04 00
Commission (A)						place of sta	ay		We do		13
expected duration of stay					not recorde	ed ·	1,11			total	
			¥		reasons for	absence from	village/town	(code)			-
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	10015	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)		
							(17)	(10)	(19)	(20)	(21)
0	male female						100.00		79.77	45	82.35
	total						100.00		79·77 20·23 100·00		82·35 17·65 100·00
	male						100.00	100.00	17/1 (00		
1	female total										100.00
	male						100.00	100.00			100.00
2	female								100.00		
2	total								100·00 100·00		100·00 100·00
3	male female										100 00
	total										
	male		100 0					e e			
4	female total								100.00		100.00
									100.00		100.00
5	male female					700 00 T3 A2					
	total										
6 & above	male female										
o a above	total										
*	male										
n.r	female										
	total										
total	male female						100.00	100.00	57.55		66.26
utc-manager and the	total								57·55 42·45		66·36 33·64
nge-want the and the	total						100.00	100.00	100.00		33·6 100·0

2/5

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ige-group (in years): 15-	-44				29	graduate & above	2				
Lotal	mule female		T			place of stay			100+00		100-00
expected duration of stay	_				rural					urban	
D/L	Temule (of a)				reasons for	absence from vi	lage/town (co	ode)			
	nuste.	1	2	3	n.r.	total	1	2	3	n.r.	tota
4 % abaye (1)	female female	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11
	male			100.00		100.00	= -				
0	male female					100.00					
	total			100.00		100.00					
	male										
1	female total										
2	male female										
-	total										
	male										
3	female										
	total										
	male										
4	female total										
											100-0
5	male female										
	total										
	male										
6 & above	female										1,2
	total							3			
22	male female						mile pour (c				
n.r.	total										
				100.00		100.00					
total	male female										
THE SHARL HAVE TANKED A 15	total			100.00		100.00					

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TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : Madhya Pradesh				sub-rour	id : 2					0	ru
age-group (in years): 1:	5—44			100.00		graduate & t	above	-			
				100 (0)		place of sta	у				
expected duration of sta					not recorde	d				total	
	mate				reasons for	absence from v	village/town (c	code)			
		1	2	3	n.r.	total	1	2	3	n.r.	tota
p 'g apone (1)	(carrie	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(2)
0	male								100.00		100.0
0	femal total								100.00		100.0
1	male female total										
2	male female total								`		
3	male female total										
4	male female total										
5	male female										
5	total										
6 & above	male female total							Car			
n.r.	male female total										
total	male female								100.00		100.0
	total								100.00		100.0

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reasons for absence from village town and expected duration of stay (months)

Table (31)

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SSO
Cal
76

Table (31)

age-group (in years) rural sub-round: 2 age-group (in years): 45-59 illiterate place of stay urban rural expected duration of stay (code) by sex reasons for absence from village/town (code) 2 3 2 3 total n.r. total 1 n.r. (6) (7) (8) (10)(1) (2) (4) (5) (9) (11) (3) 50.00 50.00 23.28 76.72 100.00 100.00 male female 37.19 62.81 0 100.00 100.00 100.00 total 100.00 100.00 male 100.00 100.00 100.00 100.00 female 100.00 100.00 100.00 100.00 total 100.00 male 100.00 female 2 100.00 100.00 277 total male female 3 total male female total male 5 female total male 6 & above female total male female n.r. total 100.00 90.97 20.93 41.49 50.00 100.00 male 58 51 100.00 79.07 female 50 00 100.00 9.03 total 100.00 10.000 100.00 100 00 100.00 100.00 total

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : Madhya Pradesh sub-round: 2 rural age-group (in years): 45-59 illiterate place of stay expected duration of stay (code) by sex not recorded total reasons for absence from village/town (code) 2 3 n.r. total 2 3 total n.r. (1) (12)(13)(14)(15)(16)(17)(18)(19)(20)(21) male 50.00 63.97 59.25 0 female 50.00 36.03 40.75 total 100.00 100.00 100.00 male female 100.00 100.00 100.00 total 100.00 100.00 100.00 male 100.00 100.00 2 female total 100.00 100.00 male 3 female total male female total male female total male 6 & above female total

> 45·32 54·68

100.00 -

100.00

100.00

60·77 39·23

100.00

male

female total male

female

total

n.r.

total

58 - 22

41.78

279

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

(base : persons of each age-group, general education, expected duration of stay, places of stay and reasons for absence).

te : Madhya Pradesh				sub-ro	und: 2						rura
age-group (in years):	45—59				literate bi	it below prima	ry and upto mid	ldle	190400		1000
	The state of the s					place of	stay		17-11		13.5
expected duration of	stay (code) by sex				rural				urban		
	and personal state of the state				reasons for	absence from	village/town (c	ode)			
	1011	1	2	3	n.r.	total	1	2	-3	n.r.	tota
(1)	- Carp	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(1)
\ 2	male			100.00		100.00					
0	female total			100.00		100.00					
9	male						100.00				100.0
1	female total			100·00 100·00		100·00 100·00	100.00				100.0
2	male female total										
3	male female total										
4	male female total			12							
5	male female										
3	total										
6 & above	male female				Coal		- 11				
0 20 1100 10	total										
n.r.	male female total										
	male			34·38 65·62		34:38	100.00				100-
total	female total			65·62 100·00		34·38 65·62 100·00	100.00				100.0

there: heredes of osci age-group, general consultar, trans-

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education place of present stay, reason for absence from village town and expected duration of stay (months)

: Madhya Pradesh				sub-re	ound: 2						ru
age-group (in years):	45—59			J. Line and T. Lin	literate b	ut below prin	nary and upto n	niddle			100
	No.			71-11		place o	of stay				160
xpected duration of s	tay (code) by sex	-		***	not recorded	1			total		
	mode =				reasons for	absence from	village/town (c	code)			
	min	1	2	3	nr.	total	1	2	3	n.r.	to
(1)	unije	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(2
	male								100.00		100
0	female total								100.00		100
	male						100.00		100.00		17
1	female total						100.00		100·00 100·00		82 100
2	male female total		9								
3	male female total										
4	male female total										
	male										
5	female total				6						
6 Prohove	male female										
6 & above	total										
n.r.	male female total		L								
7.3-4	male						100.00		34·38 65·62		42 57
total	female total						100.00		100.00		100

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Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : Madhya Pradesh	(0400 - persona	or onen age gre-			ound: 2						rural
age-group (in years):	60 & above				LOTTER	illiterate	1		155		in
						place of sta	у				
					rural				urban		
expected duration of stay (code) by sex				reasons fo	r absence from	village/town	(code)			
1		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total	100·00 100·00		100·00 100·00	18	50·00 50·00 100·00					
1	male female total	r									
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total	100·00 100·00		100·00 100·00		50·00 50·00 100·00					

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State :	: Madhya Pradesh				sub-round:	2						rural
	age-group (in years)):60 & above					illiter	ate				
							place o	f stay		1		
expect	ed duration of stay	(code) by sex			not re	corded				total		
			-		reasons	for absence	fom village	e/town (cod	e)			
			1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0	male female total						100·00 100·00		100·00 100·00		50·00 50·00 100·00
	1	male female total										
	2	male female total										
	3	male female total										
	4	male female total										
	5	male female total										
	6 & above	male female total				*						
A		male										
	n.r.	female total male			1(00.00	100·00 100·00				100·00 100·00	100·00 100·00
	total	female total			10 10	00.00	100·00 100·00	100·00 100·00		100·00 100·00	100·00 100·00	30·14 69·86 100·00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : Madhya Pradesh				sub-r	ound: 2						rural
age-group (in yea	rs): 60 & above				illiterate	e but below pr	imary and upto	middle			
-						pla	ace of stay				100
expected duration of	stay (code) by sex			v ·	rural		***************************************	-		urba	an
					reassons	for absence fr	om village/town	n (code)			
		1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	. (8)	(9)	(10)	(11)
0	male female total			100·00		100·00			100·00 100·00		100·00 100·00
1	male female total							- 1			
2	male female total										
3	male female total				4						
4	male female toal										
5	male female total						2 10.			ALCO ACC	
6 & above	male female total		. 19					3,1	100		
n.r.	male female total										
total	male female total			100·00 100·00		100·00 100·00			100·00 100·00		100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh sub-round: 2 rura age-group (in years): 60 & above illiterate but below primary and upto middle place of stay expected duration of stay (code) by sex not recorded total reasons for absence from village/town (code) 2 3 n.r. total 2 3 n.r. total (13)(1) (12)(14)(15)(17)(16)(18)(19)(20)(21)male 62·05 37·95 100·00 62·05 37·95 0 female total 100.00 male female total male female 2 total male 3 female total male female total male female total 5 male 6 & above female total male female n.i. total male female 62·05 37·95 62·05 37·95 100·00 total total 100.00

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TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months.)

e : Madhya Pradesh				sub-r	ound:1		100/00				
(base : persons e : Madhya Pradesh age-group (in ye	ears) · 5—14		100-00	il	literate				100-00		100-00
age-group (iii ye	Cars) , 5 - 11		reasons	for absence	from village/	town (code)		1907-190			
pected duration of stay (code) by sex		1					2			3
	-		-100-00		place of stay			TOUT THE	Sed a	·	1000
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	(1)									100.00	
male	0 1 2									100.00	
	3 4	100.00			100.00						
	5										
	6 & above n.r. total	100.00			100.00					100.00	
female	0	81 · 94	18.06		100.00	100.00			100 · 00		
	2 3					:*:					
	4										
	5 6 & above										100.00
	n.r.		UN.		100.00	100.00			100.00	94.25	5.75
	total	81 · 94	18.06		100.00	100 00				100.00	
total	0	81.94	18.06		100.00	100.00			100.00	100·00 100·00	
	2										
	3 4	100.00			100.00						100.00
	5 6 & above										
	n.r.	84.15	15.85		100.00	100.00			100.00	96.98	3.02

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months.)

(base: persons of each sex age-group general education, expected duration of stay places of stay and

100.00

100.00

4

total

6 & above n.r.

ate : Madhya Prades	h .			sub-rou	nd : 1						rural
age-group (in years); 5—14			illiter	rate		-				
expected duration of	stay (code) by say		reasons fe	or absence from	m village/tow	n (code)					
, addition of	stay (code) by sex			not record					to	tal	
				pl	ace of stay						-
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0	2111	100.00					100.00			
	1		100.00					100.00			100.00
	2		100 00					100.00			100.00
	3										
	4							100.00			400.00
	5							100.00			100.00
	6 & above										
	n.r.					100.00	100.00			100.00	100.00
	total		100.00			100.00	100.00	79.44		20.56	100.00
						200 00	100 00	15 44		20.30	100.00
female	0							93.33	6.67		100.00
	1							100.00	0 07		100.00
	2							100.00			100 00
	3										
	4										
	5		100.00						100.00		100.00
	6 & above										
	n.r.										
	total		100.00					90.49	9.51		100.00
total	0		100.00								
	1		100.00					94.51	5.49		100.00
	7		100.00					100.00			100.00
	2 3										

100.00

85.77

100.00

100.00

100.00

100.00

100.00

5.45

100.00

100.00

100.00

100.00

100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

e: Madhya Pradesh	to Wangdood			Sub-r	ound:1						rural
age-group (in years): 5-	-14				nary and up to						
expected duration of sta	(aáda) bu say		reasons	for absence	from village/to	own (code)					
expected duration of stay	y (code) by sex —	·	1				2			3	
	_		100 0		place of	stay		(30.18)			100-111
	<u> </u>	rural	urban	n.r	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0										100.00
	1									100.00	
	2									100.00	
	4										
	5 6 & above										
	n.r.									22 42	rate to a co
	total									66 · 67	33.33
female	O upus										
	1 2										
	3										
	4										
	6 & above										
	n.r.										
	total										
total	0										100.00
e la constant de la c	1									100.00	33.7.2.8.8
	2 3									100.00	
	4									100 00	
	5 6 & above										
April 1 Layer	n.r.										
	total									100.00	

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

e: Madhya Pradesl					-round : 1						
age-group (in years	s) : 5—14				rimary and up						
			reasons	for absence f	from village/to	own (code)					
	- f - to - (- a do) has seen		3		not recorde	ed		to	tal		
expected duration	of stay (code) by sex				place of st	tay					
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	tota
((1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0		100.00						100.00		100.00
maic	1		100.00					100-00			100.00
	2		100 00								
	3		100.00					100.00			100.00
	4										
	5										
	6& above										
	n.r.										
	total		100.00					66.67	33.33		100.00
female	0										
temate	0										
	2										
	3										
	4										
	5						- 4				
	6 & above										
	n.r.										
	total										
total	0		100.00						100.00		100.00
	1		100.00					100.00			100.00
	2										
	3		100.00					100.00			100.00
	4										
	5										
	6 & above										
	n.r.										
	total		100.00					66 · 67	33.33		100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

(in mage) . 1	15 11 1111111			illit	erate						
age-group (in years): 1	13—44		reaso	0.010.011	ce from villag	e/town (code)		1001-00			Tilitatini
expected duration of sta	ay (code) by sex						2	110-121			3
**************************************		:	100 00 1			place of stay		100-00			Transfer
			100-00				urban	ay-jin.r.	total	rural	urban
[D] F)	*11	rural	urban	n.r.	total	rural			(9)	(10)	(11)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)		
male	W C 0	65.37	34.63		100.00					92.89	7.11
mac	0	100.00			100.00					100.00	
	2										
	3				100.00						
	4	100.00			100-00						
	5 6 & above	1									
	n.r.					21					(00-00
	total	70.63	29.37		100.00					93.72	6.28
					100.00					93 · 70	6.30
female	0	81 · 94	18.06		100.00	100.00			100.00	90.44	9.56
						100 00				100.00	
	2 3									100.00	
	4									100.00	
	5									100.00	
	6 & above										
	n.r.	81.94	18.06		100.00	100.00			100.00	94.24	5.76
	total	61.94	18 00		100 00	110					
total	0	71.32	28.68		100.00					93.43	6.57
total	1	100.00			100.00	100.00			100.00	90.93	9.07
	2									100·00 100·00	
	3				100.00					100.00	
	-	100.00			100.00					100.00	
	5 6 & above										
	n.r.								100.00	94 · 16	5.84
	total	74 · 27	25.73		100.00	100.00			100.00	94.10	5.04

100.00

100.00

100.00

100.00

100.00

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration

(base: persons of each sex, age-group, general education, expected duration of stay, places of stay and reasons for absence)

100.00

100.00

100.00

100.00

100.00

5

6 & above n.r. total

(1) (12) (13) (14) (15) (16) (17) (18) (19) male 0 100·00 77·78 22·22 1 100·00 100·00 2 3 100·00 5 6 & above n.r. total 100·00 80·81 19·19 female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 5 6 & above n.r.	rura						ound: 1	suber			h	te : Madhya Prades
Septential and stay Septential and stay							erate	illit			rs): 15—44	age-group (in year
Total Place of stay Plac						n (code)	om village/tow	for absence fi	reasons		of stay (code) by say	expected duration
N.F. total rural urban n.F. total (15) (16) (17) (18) (19) (18) (19) (18) (19) (18) (19) (18) (19) (18) (19) (18) (19) (18) (19) (18) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (19) (1			total				not recorded		3		or stay (code) by sex	expected duration
(1) (12) (13) (14) (15) (16) (17) (18) (19) male							place of stay					
male 0 100·00 77·78 22·22 1 100·00 100·00 2 3 4 100·00 5 6 & above n.r. total 100·00 80·81 19·19 female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 5 100·00 100·00 6 & above n.r	ı.r. total	n.r.	urban	rural	total	n.r.	urban	rural	total	n.r.		
1 100.00 100.00 100.00 22.22 23 3 4 100.00 5 6 & above n.r. total 100.00 80.81 19.19 19 19 100.00 90.66 9.34 1 100.00 90.89 9.11 2 100.00 100.00 100.00 3 100.00 100.00 100.00 100.00 5 100.00 100.00 100.00 5 6 & above n.r.	(20) (21)	(20)	(19)	(18)	(17)	(16)	(15)	(14)	(13)	(12)	(1)	
1 100.00 2 100.00 3 4 100.00 6 & above n.r. total 100.00 80.81 19.19 female 0 100.00 90.66 9.34 1 100.00 90.89 9.11 2 100.00 100.00 3 100.00 100.00 4 100.00 100.00 5 100.00 100.00 5 100.00 100.00 6 & above n.r	100.00		22.22	77 · 78					100.00		0	male
2 3 4 5 6 & above n.r. total 100·00 female 0 100·00 1 100·00 1 100·00 2 100·00 3 100·00 4 100·00 4 100·00 5 100·00 5 100·00 6 & above n.r	100.00		22 22						100.00		1	
female 0 100·00 80·81 19·19 female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 5 6 & above n.r	100.00			100 00							2	
6 & above n.r. total 100.00 80.81 19.19 female 0 100.00 90.66 9.34 1 100.00 90.89 9.11 2 100.00 100.00 100.00 4 100.00 100.00 5 6 & above n.r.											3	
6 & above n.r. total 100·00 80·81 19·19 female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 6 & above n.r	100.00			100.00							4	
female 0 100·00 80·81 19·19 female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 6 & above n.r	100.00			100 00							5	
female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 6 & above n.r											6 & above	
female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 6 & above n.r											n.r.	
female 0 100·00 90·66 9·34 1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 6 & above n.r	100.00		10.10	80.81					100.00		total	
1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 6 & above n.r	100.00		19 19	00 01								
1 100·00 90·89 9·11 2 100·00 100·00 3 100·00 100·00 4 100·00 100·00 5 100·00 100·00 6 & above n.r	100.00		0.34	90.66					100.00		0	female
2 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00	100.00											
3 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00	100.00		2.11								2	
4 100·00 100·00 100·00 100·00 100·00 100·00	100.00										3	
5 100·00 100·00 100·00	100.00										4	
6 & above	100.00										5	
n.r	100.00			100 00			*				6 & above	
total 100.00												
93.15 6.85	100.00		6.85	93.15					100.00		total	
total 0 100·00 84·78 15·22			rese						100.00		0	total
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100·00 100·00											total

100.00

100.00

100.00

100.00

89.86

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ate: Madhya Pradesh				S	ub-round: 1						rural
age-group (in years) 15-	—44		l	iterate but be	low primary a	nd up to middl	le				
	2		reas	ons for abser	nce from villag	ge/town (code)					
expected duration of sta	y (code) by sex		1 100 00					N. P. C.	100.30		178 00
					places	s of stay					
	-	rural	urban	n.r.	total	rural	urban	n,r,	total	rural	urban
(1)	IDINI	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0	50.00	50.00		100.00		100.00		100.00	51 · 23	48 · 77
	2 3										100.00
	4 5										
	6 & above										
	n.r.										
	total	50.00	50.00		100.00		100.00		100.00	44.15	55.85
female										100.00	
Temale	1 space									100.00	
	2										
	3										
	- 4 5									100.00	
	6 & above										
	n.r.								140+51		
	total									100.00	
total	0	50.00								(7.22	
total	0	50.00	50.00		100.00		100.0		100.00	67.22	32.78
	2										
	2 irum 3 un 100										100.00
	4									100.00	
	5 60 & above										
to i Manthaga Armicale	n.r.				ann Lumin.						a Tilau
	total	50.00	50.00		100.00		100.00		100.00	68.09	31.91

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

e: Madhaya Pradesh					sub-round:	1.					rural
age group (in years):	15—44			literate l	but below prim	ary and up to n	niddle				
				reasons	for absence fr	om village/tow	vn(code)				
expected duration of	stay (code) by sex	3			not recor	ded			total		
					place of s	tay					
	-	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0		100.00					39 • 49	60-51		100.00
	3 4		100.00						100.00		100.00
	6 & above		100.00			100·00 100·00	100·00 100·00	29.62	52.45	100·00 17·93	100·00 100·00
	total					100 00	100 00		72 43	17 93	
female	0 1 2 3		100.00					100.00			100.00
	4 5		100.00					100.00			100.00
	6 & above										
	total		100.00					100.00			100.00
total	0		100:00					52.96	47.04		100.00
	2 3 4		100·00 100·00					100.00	100.00		100·00 100·00
	6 & above					100.00	100.00			100.00	100.00
	total		100.00			100.00	100.00	49.11	37.92	12.97	100.00

ate: Madhya Pradesh	h sex, age-group, general	education, expe	cted duration		sub-round: 1	Chico.)					rural
	15 11 2 5001				secondary	(0.0)	100 (1)			10, 20	
age-group (in years) :	15—44			*00.00	ons for absence	from village	Itown (code)				
expected duration of s	stay (code) by sex)	1		Teaso	ons for absence	Trom vinage	2				3
expected duration of s					place of s	tay					
	-	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	url
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(
male	0	×									
	1										
	2 3										
	4										
	5										
	6 & above										
	n.r.										
	total										
female	0										
Tomase	1										
	2										
	3										
	4										
	5 6 & above										
	n.r.										
	total										
	0										
total	1										
	2										
	3										
	4										
	5										
	6 & above										
	n.r										

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Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

te: Madhya Pradesh					sub-round:	1					rural
age-group (in years)):15—44				secondary	,					
				reasons fo	r absence from	m village/tow	n (code)				
expected duration of	of stay (code) by sex	3		1	not recorded	d			total		
					place of stay	y					
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0									1-2-	
	1										
	2										
	3										
	4										
	5										
	6 & above							*			
	n.r.					100.00	100.00				100.00
	total					100.00	100.00				100.00
female	0										10.5.5 50
Temale	0										
	į,										
	2 3										
	4										
	5										
	6 & above										
	n.r.										
	total										
	1.50.1000										
total	0										
	1										
	2										
	3										
	4										
	5										
	6 & above										
	n.r.					100.00	100.00			100.00	100.00
	total					100.00	100.00			100.00	100.00

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

tate: Madhya Pradesh					sub-round:	1					rural
age-group (in years): 4	5—59				illiterate	aller La	100-00			444	120-12
	- 1 k dim			reasons for	absence from	village/town	(code)				
expected duration of stay	(code) by sex		1					2			3
					place o	f stay					
	- 1	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0 1 2	100.00	100-00		100.00	100.00			100.00		
	3 4 5										
	6 & above										
	n.r. total	100.00			100.00	100.00			100.00		
	(COLUMN)	100 00									
female	0						100.00		100.00	56.46	43 · 54
	(71 pos=									100.00	
	2										
	3										
	4 5										
	6 & above										
	n.r.										
	total						100.00		100.00	72.05	27.95
						10 25	1120		100.00	56.46	42.54
total	0	100.00			100.00	46.09	53.91		100.00	56·46 100·00	43.54
	1									100 00	
	2 3										
	4										
	5										
	6 & above				115 11-11-1						
	n.r.					7.01201/2020	THE THE		100.00	72.07	
	total	100.00			100.00	46.09	53.91		100.00	72.05	27.95

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

100.00

total

: Madhya Prade	esh				sub-round:	1					rural
age-group (in yea	ars): 44—59	160			illiterate						
			re	easons for abs	sence from v	illage/town (c	rode)				
expected duration	n of stay (code) by sex		3		not recorde	d			total		
				V	place of sta	у					,
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0							100.00			100.00
	1										
	2										
	3					X.					
	4										
	5										
	6 & above										
	n.r.										
	total							100.00			100.00
female	0		100.00					39.71	60.29		100.00
	1		100.00					100.00	00 27		100.00
	2							100 00			100 00
	3										
	4										
	5										
	6 & above										
	n.r.		100.00			100.00	100.00	46.22	35.29	100.00	100.00
	total					100.00	100.00			18.49	100.00
total	0		100.00					59.62	40.38		100.00
	1		100.00					100.00			100.00
	2										COM NA
	3										
	5										
	6 & above										
	n.r.					100.00	100.00			100.00	100.00
	total		100.00			100 00	100 00	50 06	72.2	2 5 500	

100.00

100.00

58.26

14.35

100.00

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Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay, and reasons for absence)

P TO THE INC.	1/		101 SW 10							
D OF TOTAL			literate but be	clow primary a	nd up to midd	lle				
			reasons for	absence from	village/town	(code)				
ode) by sex	1					2			3	
_				place of stay						
-	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urba
······································	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(1)
0									100.00	
	**									
4										
5										
total										
0										
									×	
									100.00	
4										
5										
total								_		
0									100.00	
1										
-										
									100.00	
	5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total	(2) 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total	(2) (3) 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total	(2) (3) (4) 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total	rural urban n.r. total (2) (3) (4) (5) 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total	rural urban n.r. total rural (2) (3) (4) (5) (6) 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total	rural urban n.r. total rural urban (2) (3) (4) (5) (6) (7) 0 1 2 3 4 5 6 & above n.r. total 0 1 1 2 3 3 4 5 5 6 & above n.r. total 0 1 1 2 3 3 4 5 5 6 & above n.r. total	rural urban n.r. total rural urban n.r. (2) (3) (4) (5) (6) (7) (8) 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 5 6 & above n.r. total	rural urban n.r. total rural urban n.r. total (2) (3) (4) (5) (6) (7) (8) (9) 0 1 2 3 4 5 6 & above n.r. total 0 1 2 3 4 5 6 & above n.r. total	rural urban n.r. total rural urban n.r. total rural urban n.r. total rural (2) (3) (4) (5) (6) (7) (8) (9) (10)

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay, and reasons for absence)

age-group (in years)): 45—59			literate but he	low primary an	ed un to mid	dla				rural
avmostad dynation a	of stay (code) by sex			sons for abser	nce from village	e/town (code	e) —————				
expected duration (I stay (code) by sex		3		not recorded				total		
	_				place of stay						
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	tota
(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21
male	0		100.00					100.00			
	1		100 00					100.00			100.00
	2										
	3										
	4										
	5										
	6 & above										
	n.r.										
	total		100.00					100.00			100.00
female	0										
	1										
	2										
	3										
	4										
	5										
	6 & above										
	n.r.										
	total										
total	0		100.00					100.00			100.00
	1							100 00			100.00
	2										
	3										
	4										
	5										
	6 & above										
	n.r.										
	total		100.00					100.00			100.00

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TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reasons for absence from village town and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay, and reason for absence)

te : Madhya Pradesh			1 100 00		sub-round :			100-00			rura
-groups (in years) :60	& above				illiterate						
				reasons for	absence from v	village/town (c	ode)				
expected duration of sta	v (code) by sex			1			2				3
expected duration of stay (code) by sex				place of stay		100 00				100-0	
1912]	6	rural	urban	n.r	total	rural	urban	n.r.) (0)	total	rural	urba
(1)	1.00%	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11
male	0 1									100.00	
	2 3										
	4 5 6 & above									*	
	n.r.										
	total									100.00	
female	0 apose	100.00			100.00					100·00 100·00	
	2 3 4										
	5										
	6 & above n.r.										
	total	100.00			100.00		0107 +			100.00	
total	0	100.00	pizori	mr#!	100.00					100.00	
	2									100.00	
	3 A	3									
	5	,									
	6 & above										
	total	100.00			100.00					100.00	

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reasons for absence from village town and expected duration of stay (months)

-groups (in years) 60 &	above	ALL XIII			illiterate						
	1			reasons for	absence from v	village/town (d	code)	/			
expected duration of s	tay (code) by sex	3			not record	ed				total	
	place of stay										
	0	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)	ptr(m)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male .	o spars		100.00					100.00			100.00
	2 3 4 5 6 & above										
	n. r.										
	total		100.00					100.00			100.00
female	e i appre		100.00					100.00			100.00
	1 2 3		100.00					100.00			100.00
	4 4 5										
	6 & above										
*	n. r. total		100.00					100.00			100.00
		(2)		(4)							100.00
total	0		100·00 100·00					100.00			100.00
	(cone) 2 200		100.00					100.00			100.00
	3										1
	5										1
	6 & above	2									
: Madiga Prodesh	n, r. total	7 .	100.00					100.00			100.00

Companies Out to morrows

Trans (32) - Percentage distribution of estimated camber of soc. covar of soc. according places of present stay, reasons for observe from anticeless would expe-

sub-round: 2 rural State: Madhya Pradesh illiterate age-group (in years) 5-14 reasons for absence from village/town (code) 1 2 3 expected duration place of stay of stay (code) by sex rural total rural urban urban n.r. n.r. total rural urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)(11)83.16 16.84 male 5 6 & above n.r. total 83.16 16.84 female 100.00 100.00 100.00 6 & above n.r. total 84.52 15.48 0 total 76.70 23.30 100.00 2 100.00 6 & above n.r. total 83.64 16.36

State: Madhya Pradesh

sub-round: 2

rurai

ge-group (in years) 5—	14			illiterate							
		r	easons for abs	ence from village	e/town (code)						
expected duration of stay (code) by sex		3		not re	corded		total				
					place of sta	у					
		n.r. tota	ıl rural	urban	n.r.	total	rural	urban n.r.		total	
(1)		(12) (13)	(14) (15)	(16)	(17)	(18)	(19)	(20)	(21)	
male	0	100	00				83 · 16	16.84		100 · 0	
	1	100	00				03.10	10 04			
	2			*							
	3										
	4 5										
	6 & above										
	n.r.										
18	total	100	00				83 · 16	16.84		100.0	
female	0	100-	00					100.00		100.0	
	1	100					100.00	100 00		100.0	
	2										
	3	100-	00				100.00			100.0	
	4										
	5 6 & above										
	n.r.										
	total	100 ·	00				84 · 52	15.48		100-0	
		9									
total	0	100-	00				76.70	23.30		100-0	
	1	100.	00				100.00			100.0	
	2										
	3	100-	00				100.00			100.0	
	5										
	6 & above										
	n.r.										
SALASSA LINEA	total	100-	00				83 · 64	16.36		100.0	

TABLE (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ge-group (in years) 5—14					y and upto mic						
		reasons for absence from village/town (code)									3
expected dura	tion –	1					2				
expected duration of stay (code) by sex		IMP sur				place of stay				-	
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
(1)										100.00	
male	0									100.00	
	1										
	2 3										
	4										
	5										
	6 & above									100.00	
	n.r. total									100.00	
	100									100.00	
female	0										
	1										
	2 3										
	4										
	5										
	6 & above									100.00	
	total									100.00	
										100.00	
total	0									100.00	
	1 2										
	3										
	4										~
Marie appropriately a v	5										
	6 & above n.r.									100.00	

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

tate: Madhya Pradesh	4.4.4.4			sub-rou	ind: 2						rural		
age-group (in years) 5—14	1		litera	te but below j	orimary and u	oto middle							
			reason	ns for absence	e from village	town (code	e)						
expected duration of stay (code) by sex		3			not rece	orded			total				
						place o	f stay		100.00				
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total		
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)		
male	0		100.00					100.00			100.00		
	2		100.00					100.00			100.00		
	3 4				2								
	5 6 & above												
	n.r.												
	total		100.00					100.00			100.00		
female	0		100.00					100.00			100.00		
	2 3												
	4 5												
	6 & above												
	n.r.												
	total		100.00					100:00			100-00		
total	0		100.00					100.00		LFO.	100-00		
	2		100.00					100.00			100-00		
	3												
	5												
	6 & above												
	n.r.		grapes neces										
	total		100.00					100.00			100.00		

ate : Madhya Pradesh	total (base : persons of	of each sex, ag	sub-rou						100-00	rural
age-group (in years): 5—14	B & 300%			illit	erate			100.00			100 0
ng- acop (crystal)			reaso	ns for absence	from village	town (code)					
	. 9		1(8)4(1)				2	100:00	1.40		300-00
expected durat of stay (code)	ion		100:07			place of sta		43-41	56-59		100-00
by sex								00-30	total	rural	urban
		rural	urban	n.r.	total	rural	urban	n.r.	(9)	(10)	(11)
(1)	tols!	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
1	O. C. HDINE	76.32	23.68		100.00					79.11	20.89
male	1	70.32	100.00		100.00						
	2		100.00								
	3										
	4										
	5	100.00			100.00						
	6 & above							95.74	4-26		
	n.r.			100.00	100.00					70 11	20.89
	total	54.84	18.39	26.77	100.00					79.11	20.00
										95.74	4.26
female	On the abuses									60.54	39.46
	1		100.00		100.00					92.52	7.48
	2									100.00	17.15 A.S.
	3									100.00	
	4										
	5										
	6 & above								22.06		100+00
(0)	n.r. total		100.00		100.00					89 · 63	10.37
					100 00					92.42	7.58
total	0	76.32	23.68		100.00					60.54	39.46
of sury teads	1		100.00		100.00					92.52	7.48
	2									100.00	
	3										
	5	100.00		. 10	100.00						
	6 & above										\$115.00
	n.r.			100.00	100.00					88.62	11.38
	total	44.39	33.94	21.67	100.00					88.02	11.38

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round : 2

ge-group (in years) 5—1	4			illi	terate						
			reasons f	or absence fro	om village/tow	n (code)					
expected du of stay (coo by sex	iration		3		not reco	rded			tota	ıl	
by sex					pla	ace of stay					
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)	indy	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 100		100.00					77.94	22.06		100.00
	1	X:							100.00		100.00
	2								100 00		100 00
	3										
	4										
	5							100.00			100.00
	6 & above										
	n.r.									100.00	100.00
	total		100.00					63.03	19.23	17-74	100.00
female	0		100.00					95.74	4.26		100.00
	1		100.00					47.31	52.69		100.00
	2		100.00					92.52	7.48		100.00
	3		100.00					100.00			100.00
	4										
	5										
	6 & above										
	n.r.										
	total		100.00					85.43	14.57		100.00
total	0		100.00					90.40	9.60		100.00
	1		100.00					43.41	56.59		100.00
	2		100.00					92.52	7.48		100.00
	3		100.00					100.00	7 40		100.00
	4		17.57					100.00			100.00
	5							100.00			100.00
	6 & above							100 00			100.00
	n.r.									100.00	100.00
	total		100.00					80.25	15.65	4.10	100.00

TABLE (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ge-group (in years): 15-4	4				low primary an						
			reas	ons for abse	ence from villa	ge/town (code)		100-00		102-00
expected durati	on _		1				2	400.00			3
of stay (code) by sex	-				place of s	tay		190-00			000:00
oy sox		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
(1)	1010)									33.24	66.76
male	0	100.00			100.00	100.00			100.00		
	1 2	100.00			100.00						
	3										
	4										
	6 & above										
	n.r.	CONTRACT NOTES			100.00	100.00			100.00	33.24	66.76
	total	100.00			100.00	100.00					
female	0									100.00	
1011010	1									100.00	
	2									100.00	100 00
	4										100.00
	5										
	6 & above n.r.									50 BU	40.71
	total									59.29	40.71
		100.00		Contra	100.00	100.00			100.00	46.74	53.26
total	0	100.00			100.00	Uping				100.00	
	2									100.00	
	3										100.00
	5										
	6 & above										

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

age-group (in years):	15—44		litera	ate but belov	v primary and	upto middle		_			
	7		reason	s for absence	e from village	town (code)					100-00
expected dura	tion	3			not	recorded			tota	1	100 00
of stay (code) by sex		(0) (0)			100 10	place of	stav			112 10	
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)	2017	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2 3		100-00				,	43·60 100·00	56.40	(20)	100.00
	4 5										
	6 & above n.r. total		100.00					54.11	45.89		100.00
female	0		100.00					100.00			100.00
	2 3		100.00					100.00			100.00
	4 5 6 & above		100.00						100		100.00
	n.r.										
	total	(3)	100.00					59 · 29	40.71		100.00
total	0		100.00					53·55 100·00	46.45		100-00
	2 3		100-00					100-00			100·00 100·00
	5		100.00						100.00		100.00
Samb (to some) . 12-4	6 & above										
Mactine Process	n.r. total		100.00					55.85	44 · 15		100.00

TABLE (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh				010	ib-round: 2						
age-group (in years): 15-4	4				aduate & abo						
			reas	ons for absen	ce from villag	ge/town (code)					
expected durat of stay (code) by sex	ion		1				2				3
by sex						place of	stay				
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0									100.00	
	2										
	3										
	5										
	6 & above										
	n.r.									100.00	
	total									100.00	100+00
female	0										
	1 2	S									
	3										
	4										
	5 6 & above										100+00
	n.r.										
(1)	total										(2))
total	0									100,00	\$000
	1										
	2 3										
	4										
moderne ruckessor: -	5										
The state of the state of	6 & above										
and a Marillan Product.	total									100.00	

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village/town and expected duration of stay (months)

ate: Madhya Pradesh				sub-ro	und: 2						rural
age-group (in years):	15—44				gr	aduate & al	bove				
					reasons for	absence from	m village/towr	(code)			
expected of stay (a	duration	3			not re	corded			tota	il	
expected of stay (c by se	ex					place of	stay				
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0		100.00					100.00			100.00
	1		100 00					100 00			100 00
	2										
	3										
	4										
	5 6 & above										
	n.r.										
	total		100.00					100.00			100.00
female	0										
	1										
	2										
	3										
	4										
	5										
	6 & above										
	n.r. total		100.00					100.00			100.00
	totai		100.00					100.00			100.00
total	0										
	1										
	2										
	3										
	4										
	5 6 & above										
	n.r.										
	total		100.00					100.00			100.00
	totai		100.00					100.00			100.00

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

age-group (in years): 45	50				round: 2						
age-group (in years): 4.	5—39		reaso		ace from village	Itown (code)					
expected di	uration		1	15 101 40301	- TOTA VILLEGO	2				3	
expected do of stay (co- by sex	de)					place of	etov				
by sex											
1040		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0	100.00			100.00					17.09	82.91
mare	1										
	2					100.00			100.00		
	3										
	4										
	5										
	6 & above										
	n.r.										
	total	100.00			100.00	100.00			100.00	17.09	82.91
female	0	100.00			100.00					100.00	
	1		100.00		100.00					100.00	
	2										
	3										
	4										
	5										
	6 & above										
	n.r.	00.00			100.00					222-22	
	total	82.89	17.11		100.00					100.00	
total	0	100.00			100.00					46 96	53.04
	1		100.00		100.00					100.00	
	2					100.00			100.00		
	3										
	4										
	5										
	6 & above										
	n.r.	00.65									
	total	90.65	9.35		100.00	100.00			100.00	49.62	50 38

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

roral

ige-gro	oup (in years): 4.	5—59			i	lliterate						
				reas	ons for absen	ce from village	town (code)					
	expected do of stay (coo by sex	uration de)	3			not re	corded			total		
	by sex						place of	stay				
	T I		n.r.	total	rural	urban	n.r.	t° tal	rural	urban	n.r.	total
	(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	male	0		100.00					40.72	59.28		100.00
		1										
		2							100.00			100.00
		3										
		5										
		6 & above										
		n.r.										
		total		100.00					47.18	52.82		100.00
	female	0		100.00					100.00			100.00
		1		100.00					50.00	50.00		100.00
		2										
		4										
		5										
		6 & above										
		n.r.										
		total		100.00					92.70	7.30		100.00
	total	0		100.00					64.88	35.12		100.00
		1		100.00					50.00	50.00		100.00
		2							100.00			100.00
		3										
		4										
		5 6 % about										
		6 & above										
		n.r. total		100.00					66.20	33.80		100.00

TABLE (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ge-group (in years): 45—59)		lite	erate but belo	ow primary and	upto middle					
So Broad (m.) comp.)			re	asons for ab	sence from villa	ge/town (cod	le)				
ownested durati	0.77	V.	1				2				3
expected durati of stay (code)						place of	stay	113.11			1190
by sex		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
(1)		(2)	(3)							100.00	
male	0		100.00		100.00					100.00	
	1		100.00		100.00						
	2 3										
	4										
	5										100:00
	6 & above										
	n.r.		. 50. 20		100.00					100.00	
	total		100.00		100.00						
a a	177										
female	0									100.00	
	1 2										
	3										
	4										
	5										
	6 & above										
	n.r.									100.00	
	total										
total	0									100.00	
total	1		100.00		100.00					100.00	
	2										
are will done	3										
	4										
mental data ?	5										
	6 & above										
	n.r. total		100.00		100.00					100.00	

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State:	Madhya	Pradesh
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sub-round: 2

ge-group (in years): 4	15—59		litera	te but below p	orimary and up	to middle					
			reaso	ns for absenc	e from village	town (code)					
expected of of stay (co by se	duration	3			not rec	orded			tota	al	
by se	x					place o	of stay				
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0		100.00					100.00			
	1							100.00	100.00		100.00
	2								100.00		100.00
	3										
	4										
	5										
	6 & above										
	n.r.										
	total		100.00					71 · 74	28.26		100.00
female	0										
	1		100.00								
	2		100 00					100.00			100.00
	3										
	4										
	5										
	6 & above										
	n.r.										
	total		100.00					100.00			100.00
total	0		100.00					400.00			100 00
	1		100.00					100.00			100.00
	2							82.89	17.11		100.00
	3										
	4										
	5										
	6 & above										
	n.r.										
	total		100.00					00.00			
			200 00					88.07	11.93		100.00

TABLE (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ige-group	(in years): 60 &	above			ill	iterate						
				rea	sons for abse	ence from village	e/town (code))				
	expected durati	ion		1			2			,		3
	expected duration of stay (code) by sex	-				p	lace of stay					
	oy sox	-	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	(1)						1/2 2				ion m	
	male	0	100.00			100.00						
		1 2										
		3										
		4										
		5 6 & above										
		n.r.										
		total	100.00			100.00						
	female	0									100.00	
	remare	1										
		2										
		3										
		5										
		6 & above										
		n.r.									100.00	
		total										
	total	0	100.00			100.00					100.00	
		1										
		2 3										
		4										
		5										
		6 & above n.r.										
		total	100.00			100.00					100.00	

Table (32): percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

e-group (in years):	60 & above			ill	literate						
			reas	sons for abse	nce from villa	ge/town (code)					
expected of stay (c	duration	3			not r	ecorded			tot	al	
of stay (c by se	ex					place of stay	,				
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1))	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0										
	1							100.00			100.00
	2										
	3										
	4										
	5										
	6 & above										
	n.r. total										
	totai							100.00			100.00
female	0		100.00					100.00			100.00
	1										100.00
	2 3										
	4										
	5										
	6 & above										
	n.r.					100.00	100.00			100.00	
	total		100.00			100.00	100.00	43.15		100.00	100.00
						100.00	100.00	43.13		56.85	100.00
total	0		100.00					100.00			100 00
	1						- 1	100.00			100.00
	2										
	3							,			
	4										
	5										
12	6 & above										
	n.r. total		100.00			100.00	100.00			100.00	100.00
	total		100.00			100.00	100.00	60.29		39.71	100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh				sub-	round: 2						rural
State: Madhya Pradesh age-group (in years): 60 &	above		litera	ate but below	primary and up	to middle					
			reasons	for absence f	rom village/to	wn (code)					
expected dura of stay (code) by sex	tion		1					2			3
by sex						place of st	tay				
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0									100.00	
	1										
	2 3										
	. 4										
	5 6 & above										
	n.r.										
	total									100.00	
female	0										100.00
Temale	1										100.00
	2										
	3 4										
	5										
	6 & above										
	n.r. total										100.00
											100.00
total	0									62.05	37.95
	2										
	3										
	4 5										
	6 & above										
	n.r. total										
	totai									62.05	37.95

Table (II): Percentage distribution of estimated number of stay aways by sex, age-group general education place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

ite i madilya i radesh					sub-round: 2						Turai
age-group (in years): 6	0 & above			literate b it b	elow primary	and upto midd	le e				-
		V.		reasons for a	bsence from v	illage/town (c	ode)				*
expected d	luration	3			not re	corded			tota	1	
expected of stay (co by se	ode)					place of stay					
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0		100.00			117		100.00			100.00
	1		100.00					100.00			
	2										
	3										
	4										
	5										
	6 & above										
	n.r.		(100 p. 100								
	total		100.00					100.00			100.00]
female	0		100.00						100.00		100.00
	1										
	2										
	3										
	4										
	5										
	6 & above										
	n.r. total		100.00						100.00		100.00
	totai		100.00						100.00		100.00
total	0		100.00					62.05	37.95		100.00
	1										
	2										
	3										
	5										
	6 & above										
	n.r. total		100.00					62 05	27.05		100.00
	(Ota)		100.00					62.05	37.95		100.00

TABLE (33): percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months).

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

State: Madhya Pradesh					b-round: 1						rural
age-group (in years):1	5—44		ı	literate but be	elow primary a	nd upto middle					
							where f	from came	100 101		(0) 40
expected duration of stay (code) by sex				rural				MC OF	urban		arm
2005 (0000) 05					reason fo	r temporary st	ay in the ho	ousehold			
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total										
1	male female total		100.00 100.00	100.00 100.00	23.08 76.92 100.00						
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total	1									
total	male female total		100.00	100 00 100 00		23.08 76 92 100 00					

32

TABLE (33): percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months). (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

State: Madhya Pradesh				sub-ro	und:1						rural
age-group (in years) :	15—44		lite	erate but below	primary and	upto middle					102
expected duration of st	av (code) by sev				where from c	ame					
expected duration of st	ay (code) by sex			not rec	corded				total		
				re	ason for temp	orary stay in	the househol	d			
		1	2	3	n.r.	total	1	2	3	4	total
(1	1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total										
1	male female total							100.00	100.00 100.00		23.08 76 92 100.00
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total							100.00	100.00 100.00		23.08 76.92 100.00

32

TABLE (33): percentage distribution of number of visitors by sex, age-groups, general education, wherefrom came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

State : Madhya Pradesh				S	ub:-round: 1					*	rural
age-group (in years): 1	5—44				secondary			37			
FORT	10.30 V 50410			wl	here from can	ne			QL 00		100 101
	(1-) 1			rural					urban		750 (0)
expected duration of st	ay (code) by sex				reasor	for temporar	y stay in the	household			
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	200	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	male			100.00		100.00					
0	female total			100.00		100.00					
*	male female										
1	total										
2	male female										
2	total										
3	male female										
5	total										
4	male female										
	total										
5	male female										
	total										
6 & above	male female										
	total										
n.r.	male female										
County question of the	total										
total	male female			100.00		100.00					
	total			100.00		100.00					

TABLE (33): percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months). (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came).

tate: Madhya Pradesh	1			su	b-round: 1						rural
age-group (in years)	: 15—44			S	econdary					1140	
				wl	nere from cam	е					
expected duration of	f stay (code) by sey		no	t recorded					total		
expected duration of	i stay (code) by sex				reason for	temporary stay	y in the house	ehold			
		1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
3	male female								100.00		100.00
0	total								100.00		100.00
1	male female total										
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female								100.00		100.0
total	total								100.00		100.0

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

State: Madhyu Pradesh				sub-ro	ound: 1						rural
ge-group (in years): 5—	14			i	lliterate						
				whe	ere from cam	ie			177.113		
				rural		1111			urban		
expected duration of sta	ay (code) by sex				reason	n for temporar	y stay in the h				
		1	2	3	n.r.	total	1	2	3	n.r.	tota
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	male			100.00		100.00					
0	male female total			100.00		100.00					
1	male female total			100.00 100.00		100.00 100.00					
2	male female total										
3	male female total			100.00 100.00		100.00 100.00					
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total			36.67 63.33 100.00		36.67 63.33 100.00					

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

State: Madhya Pradesh sub-round: 1 rural age-group (in years): 5-14 illiterate where from came not recorded total expected duration of stay (code) by sex reason for temporary stay in the household 1 2 3 n.r. total 1 2 3 n.r. total (1) (12)(13)(14)(15)(16)(17)(18)(19)(20)(21) male 0 100.00 100.00 female total 100.00 100.00 male female 100.00 100.00 total 100.00 100.00 male 2 female 100.00 100.00 100.00 100.00 total 100.00 100.00 100.00 100.00 male 3 female 100.00 100.00 total 100.00 100.00 male female total male 5 female total male 6 & above female total male n.r. female total male 28.70 total 28.70 71.30 female 100.00 100.00 71.30 total 100.00 100.00 100.00 100.00

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

(base: persons of e				su	b-round:1						rural
ate: Madhya Pradesh e-group (in years): 5—14					primary						
e-group (in years). 5 1.				w	here from car	me			100,00		100700
		x -1-1-11-11-11-1-1-1-1-1-1-1-1-1-1-1-1-		rural					urban		100.0
expected duration of stay (coo					reason f	for temporary	y stay in the h	ousehold			
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	10136	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
6 & above	ferstate								100.00		100.0
0	male female total								100.00		100.0
1	male female total										
4											
2	male female										
-	total										
	male										
3	female total										
	male										
4	female										
	total										
5	male female										
0	total										
	male										10010
6 & above	female total										
	male										
n.r.	female total										
	male								100.00		100.
total	female total								100.00		100.0
	wai				When thou						

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

State: Madhya Pradesh					sub-round: 1						rural
ge-group (in years): 5—	-14				primary			7			
			,		where from o	ame					
expected duration of sta	ay (code) by say			not recorde	ed				total		
onpected duration of sta	dy (code) by sex					reason for	temporary sta	y in the house	ehold		
		1	2	3	n.r.	total	1	2	3	n,r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	male								200.00		
0	female total								100.00		100.0
									100.00		100.0
1	male female										
	total										
2	male										
2	female total										
	male		.9								
3	female total					*					
4	male female										
	total										
5	male										
3.	female total										
	male										
6 & above	female total										
n.r.	male female total										
	male								100.00		100.0
total	male female total								100.00		100.00
	totai								100.00		100.00

321

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

tate: Madhya Pradesh				3	ub-round: 1						
ge-group (in years): 15-	-44				illiterate						
1002	Tonulle Total				where from	came	100100		100.00		100 00
				rural			100.(0)		urban		11.64
expected duration of st	tay (code) by sex				reason	n for temporar	y stay in the ho	ousehold			
		1	2	3	n.r.	total	1	2	3	n.r.	total
A DE DOORS (1)) talah	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total			100.00		100.00 100.00					
1	male female total	100.00 100.00		12.33 87.67 100.00		28.16 71.84 100.00			100 00		
2	male female total			100.00 100.00		100.00 100.00			100.00 100.00		100.00
3	male female total			100.00 100.00		100.00 100.00			100.00		100.00
4	male female total			100.00 100.00		100.00 100.00					
5	male female total			100.00 100.00		100.00 100.00					
6 & above	male female total										
n.r.	male female total			3							
total	male female total	100.00		3.19 96.81 100.00		8.41 91.59 100.00			56.14 43.86 100.00		56.1 43.8 100.0

270

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

ate: Madhya Pradesh					sub-round: 1						rural
e-group (in years): 15—	44				illiterate		_				
				82.81	where from c	ame					
. 1 1 - 2 - 6 2 - 2	- 1 X I	Tab is:		not recorded					total		
pected duration of stay (code) by sex					reason for to	emporary stay	in the house	hold		
		1	2	3	n.r.	total	1	2	3	n.r.	tota
(1)	DELINE.	(12)	(13)	(14)	(15)	(16)	(17)	(18	(19)	(20)	(21)
0	male female total								100.00 100.00		100.0
	male	2					100.00		12.33		28.
1	female total						100.00		87.67 100.00		71.5
							100.00		100.00		100.0
2	male female								100.00		100.
	total			100,00					100.00		100.0
3	male female total								50.00 50.00 100.00		50.0 50.0 100.0
	* male										
4	female total								100.00 100.00		100.0
	male										
5	female total								100.00 100.00		100.0 100.0
	male			100.00					100.00		100.0
6 & above	female total										
n.r.	male female										
	total										
total	male female						100.00		9.28 90.72		13.64
77.700	total						100.00		100.00		86.36 100.00

329

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

State: Madhya Pradesh				sub-rou	nd:2			-			rural
ge-group (in years): 5—	14		11	illite	erate						
	10(01			where i	rom came				100 00		100.00
				rural					urban		41 7
expected duration of sta					reason f	or temporary s	tay in the hou	sehold			
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	loth)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
- 6 & abote	famile.			SET SET		60.01					
0	male female			69.91 30.09		69.91 30.09					
· ·	total			100.00		100.00			ii.		
	male			100.00		100.00					
. 1	female total			100.00 100.00		100.00					
4											
2	male female										
3	total										
2	male										
3	female total										
	male										
4	female								100 00		
	total								100.00		
5	male female										
	total								100 00		700
	male								10.69		
6 & above	female total										
	male										
n.r.	female total										
				44.76		44.76					
total	female			44.76 55.24		55.24					
	total			100.00		100.00					

44.76 55.24 100.00

44.76 55.24 100.00

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base. persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

e-group (in years): 5—	14			illite	rate						
	Terrolls BAN			1,000,000	rom came	1000 11					
				not recorded					total		
expected duration of sta	y (code by sex				reason	for temporary	stay in the hor	isehold			
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	(1979)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total								69.91 30.09 100.00		69.9 30.0 100.0
1	male female total								100.00 100.00		100.0 100.0
2	male female total	ğ									
3	male female total										
4	male female total										
5	male female total			Tgo co 20 de							
6 & above	male female total										
	male										

male female total

total

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came reason for temporary stay and expected duration of stay (months).

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

e: Madhya Pradesh			lite	rate but below prin	mary and up	oto middle					
group (in years): 5—14			PIN	where fro					100:00		100.00
	1011010			rural					urban		11.4
spected duration of stay				10101		reason for te	mporary sta	y in the house	ehold		
pected darwiion of stay						total	1	2	3	n.r.	total
	female	1	2	3	n.r.			' (8)	(9)	(10)	(11)
(1)	(0)191	(2)	(3)	(4)	(5)	(6)	(7)				
6 % above	TELLIANS.										
0	male female										
	total					100.00					
	male			100.00							
1	female total			100.00		100.00					
4	male					100.00					
2	female			100.00		100.00					
	total										
3	male female								100.00		
3	total										100.00
	male										
4	female total										100.00
									100.00		100:00
5	male female										
	total										
	male female										
6 & above	total					(16)					
	male										
n.r.	female total						A sur apo por				
				77.44		77.44					
total	female			77.44 22.56		22.56					
totai	total			100.00	one from em	100.00					

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came reason for temporary stay and expected duration of stay (months). (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

State: Madhya Pradesh sub-round: 2 rural age-group (in years): 5-14 literate but below primary and upto middle where from came not recorded total expected duration of stay (code) by sex reason for temporary stay in the household 1 2 3 n.r. total 1 2 3 n.r. total (1) (12) (13) (14) (15) (16)(17)(18)(19)(20)(21) male 0 female total male 100.00 100.00 1 female total 100.00 100.00 male 2 female 100.00 100.00 total 100.00 100.00 male 332 3 female total male 4 female total male 5 female total male 6 & above female total male female n.r. total male 77.44 22.56 77.44 total female 22.56 total 100.00 100.00

TABLE (53): Percento, a destribution of number of visitors by sex, accordance and expension of stay (mounts). (base: percents of each ago-group, general admixtion of stay, (case) for stay and where from came).

tate: Madhya Pradesh				sut	-round : 2						rural
ge-group (in years): 15-4	14			1	lliterate						
NAME OF THE OWNER OWNER OF THE OWNER OW				where	e from came	e			11.76		
expected duration of stay ((code) by sex			rural					urban		
expected duration of stay	(code) by sex				reaso	n for temporary	stay in the h	nousehold			
		1	2	3	n.r.	total	1	2	3	n.r.	tota
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female			27.96 72.04		27.96 72.04					
	total			100.00		100.00					
	male			10.25		10.25					
1	female total			89.75 100.00		89.75 100.00		1			
	male			100.00		100.00					
2	female total			100.00		100.00					
3	male female			100.00		100.00			100.00		100.
3	total			100.00		100.00			100.00		100.
4	male female										
7	total										
5	male female										
W. S. C.	total										
6 & above	male female			100.00		100.00					
	total			100.00		100.00					
n.r.	male female total					manger & word					
				La referen							
total	male female			16.08 83.92		16.08 83.92			100.00		100.
	total			100.00		100.00			100.00		100.0

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for absence from village town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

State: Madhya Pradesh				su	b-round: 2						rural
ge-group (in years) 15—	44				illiterate						
and the second				when	re from came						
expected duration of sta	v (code) by sev			not recorded					total		
onpooled daration of sta	iy (code) by sex				reaso	on for tempor	ary stay in the	e household			
9		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total								27.96 72.04 100.00		27.96 72.04 100.00
1	male female total								10.25 89.75 100.00		10.25 89.75 100.00
2	male female total								100.00 100.00		100.00 100.00
3	male female total								100.00 100.00		100.00 100.00
4	male female total										
5	male female total										
6 & above	male female total								100.00 100.00		100.00
n.r.	male female total										
total	male female total								15.75 84.25 100.00		15.75 84.25 100.00

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for absence from village|town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

			sub-i	ound: 2						reral
			literate but belo	w primary a	nd upto middle					
folal			where	from came				TURNET		100.00
			rural					urban		100-00
code) by sex	(1)			reason	n for temporary	stay in the ho	usehold			
	1	2	3	n.r.	total	1	2	3 *	n.r.	total
10111	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male			100.00		100.00					
female			100.00		100.00					
female										
male								100.00		100.00
total								100.00		100.00
male										
female										
								100-120		
male female										
total										*
male										
female total										
female										
total		1170								
male										
total						or aniverse the				
male			100.00		100.00			100.00		100.0
female										100.00
	male female total male female total	male female total	(code) by sex 1 2 (2) (3) male female total male female total	(code) by sex Tural	where from came rural reason 1 2 3 n.r. (2) (3) (4) (5) male female total male female total	Iterate but below primary and upto middle where from came rural reason for temporary 1 2 3 n.r. total (2) (3) (4) (5) (6) male female total male female total	titerate but below primary and upto middle where from came rural reason for temporary stay in the hore total 1 2 3 n.r. total 1 (2) (3) (4) (5) (6) (7) male female total male female total	Code by sex	Code Dy sex Tural Tura	Code Dy sex Second Provided Provid

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TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for absence from village town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

tate: Madhya Pradesh					round: 2						
ge-group (in years): 15	-44			literate but below	primary and	upto middle					7750 00
(0)(0)	furnite forni			when	e from came	11,000			100-00		100.01
		*		not recorded	1	(C C C C C C C C C C			total		
expected duration of s		8			reas	on for tempora	ry stay in the l	nousehold			
		1	2	3	n.r.	total	1	2	3	n.r.	tota
(1) total	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	DIES 1								100.00		100.0
0	male female										
	total								100.00		100.0
	male										
1	female total					1					
	male								100.00		100
2	female										
	total								100.00		100.0
	male										
3	female total										
	male										
4	female										
	total										
5	male female										
0	total										
	male			100-00							
6 & above	female total				\$ 0 J						
									7.		
n.r.	male female				- 1						
specied distributes of su	total				1/2/1901						
	male female total								100.00		100.0
total	îemale total								100.00		100.0

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TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay reason for stay and where from came)

State: Madhya Pradesh				sul	o-round: 2						rural
age-group (in years): 15	-44			se	condary					94	
	(0.0)			where	e from came	,			100-00		100800
(mm)	is the second			rural					urban		100-00
expected duration of					rea	son for tempor	ary stay in tl	he household			
	formic total	1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
ĝ te apovo	male			100.00		100.00					
0	male female total			100.00		100.00					
3	male										
1	female total										
	male										
2	female total										
3	male female										
	total										
4	male female										
7	total										
5	male female										
3	total										
6 & above	male female										
	total		(13)								
n.r.	male female										
	total										
total	male female			100.00		100.00					
to we	total			100.00		100.00					

33

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

					sub-round : :	is .					rural
-group (in years) 15—	44				secondary						
				w	here from ca	me					
expected duration of sta	av (code) hv sev		ne	ot recorded					total		
Apocted duration of sta	ay (code) i.y sex			reason	for temporar	y stay in the	household				
# V		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	R P	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total		.* 1				21		100·00 100·00		100·00 100·00
1	male female total	*						<i>a</i>			
2	male female total										
3	male female total										
4	male female total										
5	male female total			4							
6 & above	male female total										
n.r. (1)	male female total										
total	male female total								100·00 100·00		100.00

33

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came

tate: Madhya Pradesh				SI	ub-round: 2	40					rural
ge-group (in years) : 45	—59					illitere	ate				
			-			where from	n came				
		17 31 37		rural					urban		
expected duration of sta	y (code) by sex				reason fo	or temporary st	ay in the hou	sehold	10.00		7-00
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total			50·00 50·00 100·00		50·00 50·00 100·00					
1	male female total										
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
	male										
n.r.	male female total			50.00		50.00					long.
total	male female total			50·00 100·00		50·00 100·00					

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TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

tate: Madhya Pradesh	4				sub-round	: 2					rural
ge group (in years): 45—:	59					illiterate					
						where fro	m came				
expected duration of st	tay (code) by sex			not recorded					total	2	
					reason	for temporary	stay in the h	nousehold			
		1	2	3	n.r.	total	1	2	3	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21
0	male female total								50·00 50·00 100·00		50·00 50·00 100·00
1	male female total										
2	male female total										
3	male female total										
4	male female total		•								
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total								50·00 50·00 100·00		50·00 50·00 100·00

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months).

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

tate: Madhya Prad	lesh				S	ub-round: 2						rural
ge group (in years):	60 & abo	ove				illiterate						
							where from	came				
		1)			rural					urban		1000
expected duration	of stay (code) by sex					reason for temp	orary stay ir	the househo	ld		
			1	2	3	n.r.	total	1	2	3	n.r.	tota
Light	(1)	female	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
		male female			100.00		100.00					
O graphic		female total			100.00		100.00					
1		male female total										
2		male female total										
3		male female total										
4		male female total										
5		male female total										
6 9 - L		male										
6 & above	,	female total										
n.r.		male female total										
					100.00		100.00					
total		male female			100.00		100.00					
total		total			100.00		100.00					

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months). (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came).

ate: Madhya Pradesh					sub-round: 2	!					rural
re group (in years): 60 &	above					illiterate					
						where from	m came				
expected duration of sta	y (code) by sex			not recorde	d				total		
(0(1)	NA STATE OF				rea	son for tempor	ary stay in t	he household	1		
		1	2	3	n.r.	total	1	2	3	n.r.	total
UL (1)	NUMBER OF THE PERSON NAMED IN	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female								100.00		100.00
0	female total								100.00		100.00
1	male female								100 00		100 00
1	female total										
2	male										
2	female total									Э	
3	male										
3	female total										
1	male										
4	male female total										
5	male										
3	female total										
6 & above	male										
0 & 25076	female total										
	male female										
n.r.	total										
total	male								100.00		100.00
total	female total								100-00		100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

-group (in years): 15	_44				illite	erate					
-group (in years). 15			100-00		reason fo	or temporary sta	ny in the hous	sehold	10.32		100.781
xpected duration of s				1				2		3	
		-	100 00			where fro	m came	100.00			100.00
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	5 4x 1	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
(DCI)	1) 0	(2)	(0,670)	(.)				302 012			
male	0		100.00			100.00			100.00	100.00	
	3 4										100.00
	5										
	6 & above n.r. total					100.00			100.00	30.43	69.57
										100.00	(9)
female	0									100.00 82.52	17.48
	2 произ									100.00 100.00	
	1 2 3 4 5									100.00	
	5 6 & above										
	n.r. total									94.44	5.56
total	0					100.00			100.00	100.00 100.00	(511
	1 2				ntpau	100.00				100.00 82.52 50.00	17.48 50.00
	3									100.00 100.00	
	5 6 & above					not meoriae					
	n.r. total						ay in the how		100.00	88.50	11.50

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State: Madhya P	radesh				5	sub-round: 1						rura
ge-group (in year	rs): 15—44	2				illite	rate					
						reasons for	temporary st	ay in the hou	ısehold	100.00		
expected durati	on of stay	(code) by sex		3			not recorde	d		tota	ıl	
		(code) of son					where fr	om came			100'00	
		_ 5	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(00)	(1)	0	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male		0								14		L.V
		1 2		100.00					100.00			100.00
		2 3 4		100.00						100.00		100.00
		5										
		6 & above n.r.										
		total		100.00					54.93	45.07		100.00
female		O open		100.00					100.00			100.00
		2		100.00 100.00					100.00			100.00
		3		100.00					82.52 100.00	17.48		100.00
		4		100.00 100.00					100.00			100.00
		6 & above		100.00					100.00			100.00
		n.r. total		100.00					94.44	5.56		100.00
total		0		100.00								
		1 2		100.00					100.00			100.00 100.00
		3		100.00		EU III			82.52	17.48		100.00
		4		100.00					50.00 100.00	50.00		100.00 100.00
		6 & above		100.00					100.00			100.00
		n.r. total		100.00								
		total		100.00					89.05	10.95		100.00

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Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

ate: Madhya Pradesh				sub-r	ound:1						rural
e-group (in yeras): 15-	-44				liter	ate but below p	rimary and u	pto middle			
	Inchi		100.00		rea	son for tempora	ary stay in th	e household			10010
expected duration of st	tay (code) by sex		1				2			3	
						where from	came				
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(1
male	0		100 00			100.00			100.00		
	0 1 2 3 4 5										
	6 & above								200 20		
	total					100.00			100.00		
female	0									100.00	
	0 1 2 3 4 4 5										
	5 6 & above n.r. total									rural (10) 100.00 100.00	
total	0				(12)	100.00			100.00	100.00	
	1 2 3			Learn		100.00					
	4 5										
						100.00			100.00	100.00	

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

ate: Madhya Pradesh					sub-rou	na : 1					rural
e-group (in years): 15-	-44				literate but l	below primary a	and upto midd	lle			- 2 11 10
					reasc	on for temporar	y stay in the	household			
expected duration of s			3		not	recorded			tota	1	
						where from c	ame				
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0							100.00		160.70	
	2 3 4							100.00			100.00
	6 & above										
	total							100.00			100.00
female	0		100.00								
	3 10 0 10 10		100.00					100.00	760 n		100.00
	4 5 6 & above n.r.										
	total		100.00					100.00			100.00
total	0 1 2		100.00		(2)			100.00			100.00
	3										100.00
	5										
	6 & above n.r. total		100.00								
	totai		100.00					100.00			100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

roup (in years):5-	_14				prima	ry					100
					reason for	temporary sta	y in the house	hold			
			1					2		-	3
ected duration of	stay (code) by sex		100-00			where fro	om came		100-00		100100
	u la la colore de	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0 1 2										100.00
	3 4 5 6 & above n.r.										
	total										100.00
female	0										
	2 3										
	2 3 4 5 6 & above n.r. total										
total	0										100.0
majo	1 2										100.0
	3 4 5										
	6 & above										
	n.r. total										100.0

TABLE (35): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

tate: Madhya Prade	sh				sub-round:	1					rural
ge-group (in years)::	5—14					primary					
2				re	eason for tem	porary stay is	n the househol	d			
expected duration of	of stay (code) by sex		3		1	ot recorded			to	tal	
emperior duration o	r stay (code) by sex					where from	n came				101 (0)
	T 2 -2000	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2 3		100.00						100-00		100.00
	4 5 6 & above n.r. total		100.00						100.00		100-00
female	0 1 2 3										
	4 5 6 & above n.r. total										
total	0 1 2 3		100.00						100.00		100.00
	4 5								10		
	6 & above n.r.										
	total		100.00						100.00		100.00

					a reason for st	ay).				
ge-group (in years): 5—14				sub-round:	1					0.5
TABLE (34): Percentage distribution of estima of stay (months). (base: persons of each sex, age state: Madhya Pradesh ge-group (in years): 5—14			2	illiter	ate					rural
expected duration of stay (code) by sex	-		ге	ason for tem	porary stay ir	the househo	ld			X
6 de above n.E.	31-19	100.01					2			2
The state of the s	rural	urban			where fro	om came	11/16		21-14	3
(1)	(2)	(3)	n.r.	total	rurl	urban	n.r.	total	rural	urban
male 0	100-00	Minelin	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
ĭ	20-48	100-00					100-00		100-00	(11)
2 3 4 5 6 & above									30/10	100-00
n.r. total	100-00	100×00 100×00								
female 0		100-00							100.00	
1 2 3 4 5		100-00							100.00	
5 6 & above n.r.									100.00	
total										
total		100-00							69.51	
(1). 2/3										

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

ate: Madhya Pradesh					sub-round						
re-group (in years): 5—	14		No.		illit	erate					
					reason f	or temporary	stay in the ho	ousehold			
pected duration of sta	y (code) by sex	3			not rec	orded			total	38-26	
						where fro	m came			N.	
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)) X	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0		100.00					100.00		100:00	100.00
	1 2										
	2 3 4 5										
	5 6 & above										
	n.r. total		100.00					100.00			100-0
	totai		100.00					100 00		- 300.00	
female	0		100.00					100.00			100.0
	2 3	100.00	100.00					the second second		100.00	100·0 100·0
	4		100.00					100.00			100.0
	5 6 & above										
	n.r. total	30.49	100.00					69.51		30 49	100.00
	total	50 45	100 00					0, 0,			
total	0	100.00	100.00					100.00		100-00	100·00 100·00
	2 3	100.00	100·00 100·00					100.00		100,00	100.00
	4										
	6 & above										
	n.r. total	21.74	100.00					78 • 26		21 · 74	100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, wherefrom came, reason for temporary stay in the household and expected duration of stay (months).

roup (in years): 15–	-44			9		secondary					
				reason	for temporary	stay in the h	ousehold				
and duration of at-	us (anda) hu nav		100-00	1		Hall		2 100-00			3
ected duration of sta	ty (code) by sex					wherefrom ca	ame '				
	3	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urba
, (1)	and the same	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0 1 2 3 4		700)-tu					100-00		100.00	100-
	6 & above n.r. total									100.00	
female	0										
	1 2 3 4										
	6 & above n.r. total										
total	0								*	100.00	
(1)	1 2										
	3 4										
	5 6 & above									Ti.E.	
	n.r. total									100.00	

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TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, wherefrom came, reason for temporary stay in the household and expected duration of stay (months).

-group (in years) 15-	-44					secondary					
					reason for t	emporary sta	y in the hous	ehold			1
	room.		3		ne	ot recorded			tot	tal 100-00	
xpected duration of	stay (code) by sex					where	from came				
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1	1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2 3 4 5 6 & above		100.00					100.00		150-00	100.00
	total		100.00					100.00			100.0
female	0 1 2 3 4 5 6 & above n.r. total										
total	0	,	100.00					100.00			100.00
- * t	1 2		G)				(3)	(1)			(11)
13	3 4			n.G							Orbito (110
V STATE OF THE STA	5 6 & above										
	n.r. total		100.00					100.00			100.00

TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, wherefrom came, reason for temporary stay in the household and expected duration of stay (months).

group (in years): 5—14	4					illiterate					
group (in years). 5 1	•				reason for te	mporary stay	in the househo	ld			
expected duration of st	tay (code)		11)-90				2	100-01		3	10000
by sex	A Market				where	rom came					
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
COUNTY /	0		100-(4)					None		100.00	
male	1 2 3 4										
	3										
	6 & above n.r. total									100.00	
tarije i								100-00		100.00	
female	1 2									100.00	
	0 1 2 3 4 5										
	6 & above n.r. total									100.00	
total	0									100.00	100-00
	1 2						(6))			100.00	
	3 4										
	6 & above										
	n.r. total									100.00	

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, wherefrom came reason for temporary stay in the household and expected duration of stay (months).

State: Madhya Pradesh

sub-round: 2

rura

ge-group (in years): 5—14							illiterate				
				reason	n for temporar	y stay in the	household				
expected duration of sta	ay (code)		3			not re	ecorded		1	total	
by sex				w	herefrom cam	e			TV		
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2 3 4 5 6 & above		100.00					100.00			100.00
	n.r. total		100.00					100.00			100.00
emale	0 1 2 3 4 5 6 & above		100·00 100·00					100·00 100·00			100·00 100·00
	n.r. total		100.00					100.00			100.00
otal	0 1 2 3		100·00 100·00 100·00					100·00 100·00 100·00			100·00 100·00 100·00
	4 5 6 & above n.r. total		100.00					100.00			100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

te : Madhya Pradesh				sub-round: 2						rural
e-group (in years): 5—14		lite	erate but bel	ow primary and	d up to middle					
inc)		To the r	eason for ter	mporary stay	in the house	holđ	0.0-00			(08-00
expected duration of stay (code)			1			2				3
by sex			whe	re from came						
	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male 0 1 2 3 4 4		100-00							100.00	
5 6 & above n.r. total									100.00	
female 0 1 2 3 4									100.00	
5 6 & above n.r. total									100.00	
total 0									100.00	
1									100.00	
3 4										
5 6 & above										
n.r. total									100.00	

355

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

ate : Madhya P	radesh				st	ab-round: 2						rural
e-group (in year	rs): 5—14				literate but b	elow primary i	up to middle					
				rea	ason for tem	porary stay in	the househol	ld			11.71.91	
expected by sex	duration of stay (co	ode)	3	:		not recorde	d				total	
						where i	from came					
			n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
TOTAL	(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2 3 4 5			100-00					100.00		n m0-	100.00
Caral	n.r. tota	above		100.00					100-00			100-00
female	0 1 2 3 4 5			100.00					100.00			100-00
	6 & n.r. tota	above		100.00					100.00			100-00
total	0 1 2 3 4			100·00 100·00					100·00 100·00			100·00 100·00
	5 6 & n.r. tota	above		100.00					100.00			100.00

TABLE (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay and reason for stay)

State: Madhya Product

group (in years): 15	5-44			illite	rate						
group (in years) : 1.			reason	ns for tempor	rary staty in t	he household		7, 15			
expected duration	of stay (code)			1			2			3	
by sex	10001		100,000		where	from came		97-91	7102		100-10
	e is about	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0 1 2		100 00 100 00 150 00					100 08- 100-00 100-00		100.00 100.00	
	3										
	5 6 & above										
	n.r. total									100.00	
female	0									100.00 100.00 100.00	
	2 3 4									55.56	44.4
	5 6 & above					~				100.00	
	n.r. total									97.56	2.4
total	0									100.00 100.00	
	(1) 2									100.00 55.56	44.4
	4 5				imptio.						
	6 & above									100.00	
expected du prin	n.r. total									97.95	2.0

Table (34): percentage distribution of estimated number of visitors, by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

State : Madhya Pradesh

sub-round: 2

rural

					Sub round . 2	•					rorai
group (in years): 1	5—44				illiterate	i.					
				reason	s for temporar	y stay in the	household		-		
expected duration by sex	n of stay (code)	3				not record	ded			total	- T-
				wl	here from came	•					
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2		100·00 100·00					100·00 100·00		NG OK	100·00 100·00
	3 4 2										
	6 & above										
	n.r. total		100.00					100.00			100.00
female	0 1 2 3 4 5		100·00 100·00 100·00 100·00					100·00 100·00 100·00 55·56	44.44		100·00 100·00 100·00 100·00
	6 & above n.r.		100.00					100.00			100.00
	total		100.00					97.56	2.44		100.00
total	0 1 2 3 4 5		100·00 100·00 100·00 100·00					100·00 100·00 100·00 55·56	44.44		100·00 100·00 100·00 100·00
	6 & above n.r.		100.00					100.00			100.00
	total		100.00					97.95	2.05		100.00

Table (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

(base: persons of each sex, age-group, general education, expected duration of stay and reason for stay).

-group (in years): 1	5-44		200		literate but	below primar	ry and upto mia	idle			
Stock (m.)-roy-		1	reaso	ons for temr	orary stay in t						- 1
expected duratio	n of stay (code)		1					2	385,315	3	700-00
expected duratio by sex	- / -		La des		V	where from ca	ame	10.11			
	Salva -	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0 1 2		100-00					100-00		100.00	100 0
	2 3 4 5 6 & above										
	n.r. total								\$	69.05	30
female	0										
	1 2 3										100-
	4 5 6 & above										
	n.r. tctal										100-
										100.00	100
total	0										100
	(1) 2 3										
	4 5									0.1.	
	6 & above n,r.									60.05	30-9
	total		3		Boundarion	PO				69.05	30.3
					cary stay in the	r household					
					-1.00001 : 15						

AREA (14); percent of a method with a self-and and expected described education, where from came, example to temporary stay to the household and expected described

ABLE (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay and reason for stay).

State : Madhya Pradesh

sub-round : 2

				Su	o-round : 2						rura
e-group (in years): 15-44		1	lit	erate but bel	low primary ar	nd upto middle					
		14	reaso	ns for tempo	orary stay in	the household				-	
expected duration of s by sex	tay (code)		3		not reco				-	total	
					where fr	om came			-	total	30.0
	2	n.r.	total	rural	urban	n.r.	total	rural	urban		
(1)	1	(12)	(13)	(14)	(15)	(16)	(17)			n.r.	total
male	0		100 **			(10)	(17)	(18)	(19)	(20)	(21)
	1		100.00					100.00			100-0
	2 3		100.00						100.00		100 · (
	5										100 (
	6 & above n.r.										
	total		100.00					69.05	30.95		100
female	0								30 93		100-0
16:	0 1 2 3				4						
	3										
	5 6 & above										50
	n.r.										
	total										
total	0		100.00								
	2 3		100.00					100.00			100.00
	4		100 00						100.00		100.00
	5 6 & above		112.0								
	n.r. total		100.00								
			100.00					69.05	30.95		100.00

e: Madhya Pradesh				su	b-round: 2						rural
group (in years): 15-	44			5	secondary					7	
			r	easons for te	mporary stay	in the househ	nold				
expected duration of by sex	of stay (code)		1					2		. 3	170.00
by sex						V	where from car	ne			
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male	0									100.00	
	2										
	4 5	<i>y,</i>									
	6 & above									100.00	
	total									100.00	
female	0										
	2 3				2						
	4										
	6 & above n.r. total										
	total										
total	0									100.00	
	2 3										
	4 5										
	6 & above										
	n.r. total									100.00	

Table (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

ate: Madhya Pradesh					sub-round: 2	2					rural
e-group (in years): 15-44	1				secondar	v					
				reason	s for temporar	y stay in the	household				
expected duration of by	stay (code)	3			not recorded					total	
	SCA			wl	here from cam	e					
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)		(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2 3 4 5 6 & above		100.00					100.00			100.00
	total		100.00					100.00			100.00
female	0 1 2 3 4 5 6 & above n.r. total								¥		
total	0 1 2 2 3		100.00					100.00			100.00
	4 5 6 & above n.r. total		100-00					100.00			100-00

Table (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

group (in years): 45-69)				illiterate						
	Λ.			reasons fo	r temporary s	tay in the hou	ısehold				,
expected duration	stay (code)		1				2		-	3	
by sex	11891		109-00		where from c	ame		11/04/00			100:00
	TO SE PERSONAL	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male					(4)					100.00	
total	0										
	2 3										
	4										
	6 & above									100 00	
	total									100-00	
female	0									100.00	
	1 2								-		
	2 3 4							100-00			
	5 6 & above										
	n.r. total									100.00	
total	0							10000		100.00	
*	1 2 3										
	4										
	5 6 & above										
	n.r. total									100.00	

Table (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

State: Madhya Pradesh

sub-round: 2

					-round: 2						rural
e-group (in years): 1	15-44				illiterate						
				reasons	for temporary	stay in the h	ousehold				
expected duration	on of stay (code) by sex		3		not record					total	
	M2 € M2 € M2				where from c	ame					
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0 1 2		100.00					100.00			100.00
	3 4 5 6 & above										
	n.r. total		100.00					100.00			100.00
female	0 1 2 3 4		100.00					100-00			100-00
	6 & above n.r. tota		100.00					100.00			424/22
total	0							100.00			100.00
total	0 1 2 3		100.00					100.00			100.00
	6 & above										
	n.r. total		100.00					100.00			100.00

TABLE (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

e : Madhya Pradesh			sub-	round: 2						rura	
of stay (months). (base: persons of each sex, ag e: Madhya Pradesh group (in years): 60 & abovei		2	i	lliterate							
		reasons for temporary stay in the household									
expected duration of stay (code) by sex		1				2	100,00		3	- 164-0	
by sex	power			where fr	where from came						
	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
male 0		The same of							100.00		
2 3											
4 5											
6 & al	bove								SUM THE		
total									100.00		
female 0				(%)							
2 3											
4											
5 6 & al n.r. total	oove										
total 0									100.00		
1											
2 3 4											
5 6 & al	bove										
n.r. total								*	100.00		

Table (34): percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).

State: Madhya Pradesh

sub-round: 2

raral

-group (in years): 60	& above			il	literate						
			reaso	ons for tempo	orary stay in th	he household	1	77.			
expected durati	on of stay (code) by sex	3			not recorded				2	total	
	1 V 17,0x0				wi	nere from car	ne				
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	0		100.00					100.00		10010	100.00
	2 3 4										
	5 6 & above										
	n.r. total		100.00					100.00			CARCAGO MAIONA
S 1			100 00					100.00			100.00
female	0										
	2										
	5 6 & above										
	n.r. total										
total	0		100.00					100.00			100.00
	2										100 5
	4 5										
	6 & above n.r. total		100.00					100.00			100.00

Section 4: Tables (Urban)

List of Tables

able no.		onding table ne approved on plan		description of the tables
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2.	person	table no. 2		Percentage distribution of persons by sex, age-group, skill and general-cum-technical education.
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10.	,,	,,	., 7.	Percentage distribution of person-days (by intensity) in a week by current activity category sex, age-group separately for different household monthly per-capita expenditure groups.
11.	,	**	" 7.	Percentage distribution of person-days (by intensity) in a week by current activity category sex and age-group.
14.	,,	**	,, 10.	Percentage distribution of person-days (by intensity) in a week by current activity category sex, age-group separately for different household land possessed class groups.
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22.	,,	,,	,, 20.	Percentage distribution of persons working throughout the year with usual activity cat gory 11/12 by age-group for each sex.
23.	,,	99	,, 21.	Percentage distribution of persons (a) do not work, seek work or available for work (sought for available for work by number of days-group for each sex, age-group as general education.
24.	,,,	33	,, 24.	Percentage of persons (a) having full-time employment, (b) not trying to change prese employment, (c) also seeking or available for wage/salaried employment, (d) not seeking or available for wage/salaried employment, to total persons with usual activity catego code 13/14 separately for each sex, age-group and general education.
25.	350	39	,, 24.	Percentage distribution of persons with usual activity category code 13/14 having fu time employment by age-group separately for each sex and general education.
27.	,,	**	,, 26.	Percentage distribution of casual wage labourer by whether seeking or available for wa paid/salaried employment and the nature of employment sought separately for ea age-group, sex and general education.
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33 & 34.	,,	**	,, 38.	Percentage distribution of number of visitors by sex, age-group, general education, whe from came, reason for temporary stay and expected duration of stay (months).

N.B. Tables no. 12, 13 & 26 are only for rural areas.

Table (1): Percentage distribution of households by per-capita monthly expenditure group showing the percentage of economically active persons and percentage of normal members by sex in each of the per-capita expenditure group

[base: (a) total number of households (cols. 2)

(b) total number of normal members in each per capita expenditure group (cols 5 & 6)]

State: Madhya Pradesh

sub-rounds 1 & 2 combined

per-capita monthly expenditure group (Rs. 00.00)	percentage distribution of house- holds	percentage	e distribution of norm	nal	percentage of economically
angers of the		male	female	total	active persons
(1)	(2)	(3)	(4)	(5)	(6)
1. 0.00—10.99 2. 11.00—20.99 3. 21.00—33.99 4. 34.00—54.99 5. 55.00—99.99 6. 100.00 & above 7. not recorded 8. total	0.31 2.47 17.96 34.74 26.64 17.75 0.13	51.57 49.31 52.04 52.72 52.00 57.73 50.00 52.81	48.43 50.69 47.96 47.28 48.00 42.27 50.00 47.19	100.00 100.00 100.00 100.00 100.00 100.00 100.00	47.17 30.74 30.98 30.76 32.48 36.61 50.00

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education.

(base: persons of each sex, age-group and general-cum-technical education)

State: Madhya Pradesh

sub-round: 1

urban

				percentage	distribution of	of persons by	age-group (in	n years) and	sex			
		5—9			10—14			15—29		30—44		
kill code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
7 T T T T T	THE PARTY OF THE P		X WI	Heribi	200 10		ALTER ST			0.30		0.
01 02 03										0.30		0.
02							0.83		0.30	0.93		0
03								0.21	0.13	0.85		0
04 05 06							3.23	0.64	1.59	1.67 1.95 2.29	0.52	1
06				0.25		0.14	3.91	1.63	2.47	1.95	3.37 0.72	2
07						766 (0204)	0.83 1.51 1.48		0.30	2.29	0.72	1
07 08 09				0.28		0.15	1.51		0.55	2.37 2.99 0.93		1
09							1.48		0.54	2.99		1 0
10							2.45		8.89	0.93		Ö
11							1.30		0.47	0.49		Ö
12							0.40		0.14	1.01		Ö
13							0.40		0.14	0.74		0
14 15										0.30		0
16												
17							0.58		0.21	0.74		0
18							0.76		0.28	3.37		1
19											0.05	
20		7					0.76	0.23	0.42		0.27	0
21					0.50	0.22	0.40	0.66	0.56	1.51	0.40	1
22					0.70	0.32	0.40	0.66	0.56	1.31	0.00	1
23												
19 20 21 22 23 24 25 26 28 27 29	0.21	0.27	0.24	3.16	1.24	2.30	11.07	6.23	8.00	3.78	7.56	5
26	0.21	0.21	0.24	3.10	1.27	2.00				0.27		(
28				0.28		0.15	1.58		0.58	1.78		(
2.7							0.58	to the	0.21		72.72	14
29				0.79		0.43	1.73	0.43	0.91	4.41	0.25	
99	99.79	99.73	99.76	95.24	98.06	96.51	66.60	89.97	81.45	66.09	86.11	7
n.r all skill				022	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100
all skill	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	10

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State: Madhya Pradesh

sub-round: 1

urban

				upto primary-c	um-no technical	education			
	-		percer	tage distribution	of persons by a	age-group (in years) and sex		
skill code		45—59			60 & abov	e		all ages	
	male	female	all persons	male	female	all persons	male	female	all persor
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01							* **		
02							0.06		0.0
03 04 05	1.88		0.74				0.06		0.0
04	0.89	0.36	0.56				0.50	1900,000	0.2
05	3.87	0.36	1.74	1.55	0.58	1.01	0.26	0.10	0.1
06 07	5.98	2.68	1.74 3.98 0.48	1.55	1.05		1.33	0.35	0.8
07	1.22		0.48		1.03	0.59	1.64	1.57	1.5
08	1.00		0.39	1.92		0.85	0.70	0.14	0.4
09 10	1.72		0.67	0.81			1.01		0.4
10				0.01		0.36	1.06		0.4
11	1.11		0.43				0.19		0.0
12 13 14	1.72		0.67	1.48		0.65	0.67		0.3
13				1.40		0.63	0.58		0.2
14	0.61		0.24	0.81	0.36	0.36	0.26		0.1
15			0	0.01	0.50	0.36	0.27		0.1
16							0.06		0.0
17	0.55		0.22				0.00		100 00
18	1.61		0.63				0.29		0.1
19							0.95		0.4
20	0.61		0.24				0.10	0.44	
21		0.36	0.22				0.18	0.11	0.1
22							0.36	0.13	0.0
23							0.30	0.42	0.3
19 20 21 22 23 24 25 26 27 28 29									
26	3.98	3.22	3.52	3.27	2.56	2.86	3.83	2 01	2 0
27	0.61				W. U. U.	2.00	0.06	3.81	3.8
28	0.61		0.24				0.72		0.0
20	E 15	0.67					0.72		0.34
99	5.15	0.64	2.41	0.81	0.64	0.72	1.89	0.29	0.64
n.r.	67.49	92.38	86.62	89.35	95.17	92.60	82.98	93.18	1.04
all skill	100.00	100.00				J	02.70	93.10	88.32
all SKIII	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Table (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education

(base: persons of each sex, age-group and general-cum-technical education)

State: Madhya Pradesh sub-round: 1 urban

			percentage d	istribution	of persons by ag	ge-group (in y	ears) and se	x				
skill code	5—	9	10—14			15—29				30—44		
	male female	all persons	male	female	all persons	male	female	all persons	male	female	all person	
(1)	(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13	
01	10 26		10.266		1 6	9.94 10.56	100000	8.21 8.72	M			
04									7.11		6.67	
01 02 03 04 05 06 07 08 09			*1									
09 10			742 42 4						7.11		6.6	
11 12 13			100.00		100.00	9.94 6.83		8.21 5.64	20.08		4.3	
13 14 15 16						6.83		3.64	4.60		4.3	
16 17 18						11.18 11.18		9.23 9.23				
19						11.18		9.23				
21												
24												
26												
19 20 21 22 22 23 24 25 26 27 28 29						10.56 29.81	50.00 50.00	17.43 33.33	11.72 49.38	100.00	10.9 52.2	
n.r. all skill			100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.0	

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TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State : Madhya Pradesh

sub-round: 1

urban

			percentage distributio	on of persons by a	ge-group (in yea	ars) and sex			
skill code		45—59		6	0 & above	10		all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01 02 03 03 04	18.48		18.48				3.18 6.76		2.81 5.96
06 07 08							3.38		2.98
99 0 1 2 2 3 4 5	33.70 36.96		33.70 36.96				3.38 17.89 9.94 4.37		2.98 15.79 8.77 3.86
6 7 8 9							3.58 3.58		3.16 3.16
8 9 0 1 1 2 2 3 4 4 5 5 6 6 7 8 9 9									
7 8 9	10.86		10.86		100.00	100.00	10.94	25.37 74.63	12.63
l.r. Ill skill	100.00	/	100.00		100.00	100.00	33.00	74.63 100.00	37.90 100.00

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

50 urban NSCO/Cal/76
skill code sub-round: 1 middle & secondary-cum-no technical education percentage distribution of persons by age-group (in years) and sex 30-44 15-29 10-14 5-9 skill code female all persons male all persons female female all persons male male female all persons male (13)(12)(11)(7) (8) (9) (10)(6) (4) (5) (3) (2) (1) 3.52 4.78 2.26 3.39 01 02 03 04 05 0.28 0.42 0.26 0.40 20.96 6.11 9.97 0.76 4.49 1.75 28.1 1.34 06 07 0.18 0.27 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 99 5.75 1.39 4.22 1.02 0.66 0.99 0.51 0.69 2.14 1.19 2.91 1.78 0.61 1.39 0.91 1.63 1.44 1.15 2.22 4.60 2.20 1.01 0.30 0.44 0.69 0.51 0.52 1.53 2.08 0.97 1.46 77.34 79.04 77.79 96.46 86.66 88.59 87.30 92.59 100.00 100.00 100.00 n.r. 100.00 100.00 100.00 100.00

all skill

100.00

100.00

100.00

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State : Madhya Pradesh

sub-round: 1

urban

					1722	nnical education			
-			percentage d	istribution of	persons by age	-group (in years) and	sex		
kill code		45—59		60 & above				all ages	-
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01	2.69		2.14			I I D	3.24		2.23
03 04							0.25		0.17
05 06		19.25	3.90		>*		0.23 1.19	11.27	0.16
01 02 03 04 05 06 07 08 09	2.69		2.14				0.41	11.27	0.28
10 11							1 79		1.2
13 14							1.79 0.29		0.20
15 16							0.15		0.10
17 18 19							1.66 0.83		1.1.
20 21									
22 23 24									
10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 99							1.06 0.26 0.45	1.50	1.20 0.18 0.31
29 99 n.r.	94.62	80.75	91.82	100.00	100.	100.00	1.29 86.90	87.23	0.89 87.00
all skill	100.00	100.00	100.00	100.00	100.	00 100.00	100.00	100.00	100.00

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State: Madhya Pradesh

sub-round: 1

urban

			gı	raduate & abo	ove cum-no techn	ical education	1				
10			percentage	distribution	of persons by ag	e-group (in ye	ears) and sex	x .			
skill code	5—	9		10—14		15—29			30—44		
ikin codo	male fema	ale all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	The state of the s	3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	31 28		21.28	100	00	13.12	4.02	9.22	8.34	9.68	
01 02 03					3.01		1.72				
04						38.06	16.31	1.77		56.45	12.78
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 99									1.86		1.36
10 11 12											
13 14 15											
16 17											
19 20											
21 22											
23 24 25					*						
27											
29				100.00	100.00	38.87	57.92	72.75	89.89	33.87	77.0
n.r. all skill		(19)		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

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TABLE (2): Percentage distribution of persons by sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State : Madhya Pradesh

sub-round: 1

urban

				graduate & ab	ove-cum-no tech	hnical education				
			percenta	age distribution	of persons by	age-group (in years) and	sex			
skill code		45—59			60 & a	bove		all ages		
-	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
01	8.47		8.47				10.33	5.65	8.84	
03							1.29		0.88	
)5)6)7	16.95		16.95				1.52	42.98	1.03 13.75	
)8)9							0.84		0.57	
10										
01 02 03 04 05 06 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 21 21 21 21 21 21 21 21 21										
.6 17										
8										
.0 !1										
3										
5										
7 8										
9	74.58		74.58	100.00		100.00	86.02	51.37	74.93	
.r. ll ski	100.00		100.00	100.00		100.00	100.00	100.00	100.00	

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State: Madhya Pradesh sub-round: 1 urban graduate & above-cum-addl. dip. or cert. in engineering technology, crafts, medicine & other subjects percentage distribution of persons by age-group (in years) and sex 5-9 10-14 15-29 30-44 skill code all persons male female all persons all persons female all persons male female male female male (8) (9) (10)(11)(12)(2) (3) (4) (5) (6) (7) (13) (1) 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18.33 4.21 17.70 17.70 16.67 16.67 18 19 20 21 22 23 24 25 26 27 28 29 99 95.79 100.00 81.67 65.63 65.63

100.00

100.00

100.00

100.00

100.00

n.r.

all skill

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TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: Persons of each sex, age-group and general-cum-technical education)

sub-round: 1

			percentage distri	bution of person	ns by age-grou	p (in years) and sex	1		
cill code		45—59			60 & abov	ve		all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01 02 03 04 05 06 07 08 09 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 99				¥					
05 06 07 08								18.33	2.8
0 1 2 3 4							5.18 4.88		4.3
5 6 7 8									
20 21 22 23									
14 15 16 17 18									
99	100.00		100.00				89.94	81.67	88.6
n.r all skill	100.00		100.00				100.00	100.00	100.0

urban

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

sub-round: 2

upto primary-cum-no-technical education

			per	centage distr	ibution of pe	ersons by age	e-group (in yea	rs) and sex				
skill code		5—9			10—14			15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
01	20.64		05-65	11111	80.51		(0.44	U-24	0.16	0.17	THE	0.08
02	0.2						0.41		0.16 0.15	0.80		0.36
03	03.11	0.17	0.08	0.18	0.78	0.44	0.57	1.44	1.09	0.66	0.33	0.48
04 05		0.17		0.47	0.35	0.42	3.78	0.88	2.03	3.09	0.60	1.73
06				0.29	0.96	0.57	4.44	2.83	3.47	3.32	6.28	4.94
07				5 202		20.00	0.38		0.15	1.38	0.48	1.33
08				0.16		0.09	0.79		0.31	2.92 2.69		1.22
09							0.35		0.21	0.66		0.30
10							1.04		0.41	0.72		0.33
11 12							0.57		0.22	0.49		0.22
13							0.50		0.20	0.72		0.33
14							1.51		0.60	1.63		0.74
15									0.00	0.69	0.38	0.46
16							0.22		0.09	0.66	0.36	0.30
17							0.63		0.23	2.15		0.98
18							0.94		0.37	0.49		0.22
19							0.35	0.12	0.21	0.17	0.14	0.16
20 21							0.00	0.20	0.12		0.19	0.10
22					0.64	0.27	0.50	0.31	0.39	1.12	0.96	1.03
23							0. 50		0.20			
24 25 26 27 28 29	2 22 11 12		0.44		0 74	1 50	0.50	5.11	0.20 5.56	3.75	5.59	4.75
25	0.11	0.12	0.11	2.22	0.74	1.59	6.24 0.25	3.11	0.10	0.14		0.07
26				0.16		0.09	0.85		0.34	1.09		0.49
21				0.10		0.02	0.25		0.10		~	
29				0.61		0.35	2.83	0.37	1.34	3.07	0.45	1.64
99	99.89	99.71	99.81	95.91	96.55	96.18	71.18	88.04	81.79	66.11	84.60	16.19
n.r. all skill	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

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TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

sub-round: 2

urban

				upto primary-cu	m-no-technical educ	cation			
			percentage disti	ribution of perso	ons by age-group (i	n years) and sex			
skill code		45—59			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all person
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01						·	0.02		
02 03	0.41		0.17	0.37		0.17	0.03		0.02
03	1.90	0.37	1.02 -	0 31		0.17	0.29	0.05	0.14
04	1.29	1.50	1.41		0.62	0.22	0.42	0.05	0.22
05	5.14	0.79	2.62	2.04	0.31	0·33 1·10	0.40	0.80	0.61
06	3.03	2.51	2.73	1.53	0.56	1.10	2.09	0.51	1.26
07	0.87	2 31	0.37	1 55	0.30	1.00	1.89	2.48	2.20
08	0.72		0.30	0.95		0.44	0.42	0.10	0.25
09	1.24		0.52	0.36		0.44	0.87		0.41
10	0.36		0.15	0.36		0.17	0.73		0.35
11	1.03		0.43	0 30		0.17	0.28		0.13
12	1.18		0.50	0.73		0.22	0.42		0.20
12 13	0.51		0.21	0.73		0.33	0.37		0.18
14	0.77		0.32	0.80		0.05	0.28		0.13
15	0.93		0.39	0.37		0.37	0.71		0.34
16	0.31		0.13	0.37		0.17	0.26	50 tags	0.12
17 18 19	0.88		0.13				0.17	0.08	0.12
18	1.13		0.48				0.33		0.15
19	1 13	N	0 40				0.69		0.33
20	0.31		0.13				0.09		0.04
21	0 51	0.19	0.11				0.13	0.06	0.09
22	1.03	0 19	0.43	0.44		0.00	0.03	0.09	0.06
23	1 05		0.43	0.44		0.20	0.44	0.36	0.40
24							S 200		
25	2.68	1.68	2.10	2.05	1.72	4 0-	0.09		0.04
26	2 08	1 00	2.10	2.03	1.73	1.87	2-71	2.86	2.79
27	0.31		0.13				0.07		0.03
28	0.51		0.13				0.42		0.20
20 21 22 23 24 25 26 27 28 29	2.83	0.34	1.39	0.00	000	0.04	0.10		0.05
99	70.63	92.62	83.37	0.88	0.80	0.84	1.56	0.29	0.89
	70.03	92.02	03.37	89.12	95.98	92.84	83 · 71	92.32	88 · 25
n.r. all skill	100.00	100.00	100.00	100.00	100.00	100.00			
201 CAF111	100 00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Table (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education

State : Madhya Pradesh		(ba	se: person	s of each se	x, age-group a	ind general-cum	-technical	education)				
State: Madhya Pradesh					sub-rou	nd:2						urba
				middle &	secondary-cui	n-no technical e	education					
skill code			percen	ntage distrib	ution of perso	ns by age-grou	p (in years) and sex				
SKIII COUC		5—9			10—14			15—29			30-44	
	male	female a	all persons	male	female /	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
01							3.45		2.32	4.96		3.65
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16							0.20 0.45 1.06	0.93 0.46	0.14 0.61 0.86	1.02		0.7
06 07 08					4.84	0.27	0.66	13.40	5.11 0.44	1.90 0.80 1.63	29.07	0.5
09 10					ž.		0.33 0.50		0.22	0.29 4.53		3.3
12 13							0.25		0.17	1.31		0.9
14 15 16	Test 1						0.15 0.15 1.77		0.10 0.10 1.19	0.37 2.63	1.22	0.: 0.: 1.:
18							0.61		0.41	2.34		î.
20 21 22								2.63	0.86			
23 24 25		76×61			2.90	0.16	1.87	0.72	1.49	1.68		1,
19 20 21 22 23 24 25 26 27 28 29							0.23 0.28 0.25		0.15 0.19 0.17	0.37		0.
				100.00	92.26	99.57	2.09 84.64	81.86	1.41 83.72	1.53 74.74	69.71	73.
n.r. all skill				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

Table (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: presons of each sex, age-group and general-cum-technical education)

sub-round: 2

			7	niddle & secondar	y-cum-no technical	education			
			percentage	distribution of pe	rsons by age-group	(in years) and sex			
kill code		4559			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all person
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01	4-11	2	3.31	2.67		2.29	2.06	.≅ €	1.64
01 02 03 04 05 06 07 08							0.07		0.05
03	1.58		1 - 27				0.24	0.61	0.32
05	1.30		1.21	5-33		4.58	0.62	0.31	0.56
06		29.41	5.73				0.59	15.78	0·56 3.65
07							0.09		0.08
08	3.00		2.42				0.57		0.45
10	1.26		1.02				0.18		0.14
11	1.50		1.02				0.71		0.56
12							0.24	\$1 Car	0.19
13							0.00		0.00
14	0-63		0.51				0.03		0.03
16							0.05	0.21	0.08
17							0.91	0.21	0.73
18							0.48		0.38
19									
20		5 22	1 00					2.01	0.41
22		5-23	1.02					2 01	0.41
23									
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29								0.70	
25	1 · 58		1.27				0.92	0.78	0.89
26							0.14		0.00
28							0.09		0.07
29	1.58		1.27				0.98	Target range	0.78
99	86.26	65.36	82.18	92.00	100.00	93 · 13	90.83	80.30	88.71
n.r. all skill	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

sub-round: 2

nebon

					te & above-cum-							
			pe	rcentage dis	tribution of per	sons by age-	group (in yea	ars) and sex				
		5—9			10—14			15—29			30—44	
skill code	male	female	all persons	male	female a	ill persons	male	female	all persons	male	female	all person
			(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)				2.51	2.19	6.40	8.43	7.20	8.19
01							9.74	2.19		0.15		
01 02 03 04 05 06							1.73		0.97			
04 05								28.69	12.68		46.40	8.96
06										1.15		0.93
07 08 09 10		4										
10									5-0	1.53		1.24
12												
12 13 14 15									- 1			
15								1.64	0.72			
17							2.06		1.21	2.11		1.70
19												
20 21												
22 23											HIRIE X	
24 25												
26 27												
17 18 19 20 21 22 23 24 25 26 27 28 29					100.00	100.00	86.37	67.48	78.02	86.78	46.40	78.9
					100.00	100.00			100.00	100.00	100.00	100.0
n.r. all skill					100.00	100.00	100.00	100.00	100.00	100.00	100.00	

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base : persons of each sex, age-group and general-cum-technical education)

sub-round: 2

				above-cum-no teci					
	-	p	ercentage distributio	n of persons by a	ge-group (in year	s) and sex			
skill code		45—59			60 & above			all ages	
	male	female	ali persons	male	female	all persons	male		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	female	all person
01 02 03	4.85		4.85	37 · 14	8000	37-14	9-54	3 · 43	7.66
03 04 05 06	9.71		9.71				0.71		0.50
06 07 08							0.89	32.86	0·62 10·07
07 08 09 10							0.53		0.37
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29							0.71		0.50
17 18				17-14		17.44		1-21	0.37
20 21 22	- 8					17.14	2.41		1.67
23 24 25	•								
27 28 29									
99 n.r. all skill	85 · 44		85 · 44	45.72		45 · 72	85.21	62 · 50	70.51
all skill	100.00		100-00	100.00		100.00	100.00	100.00	78·24 100·00

Table (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

urban sub-round: 2 State: Madhya Pradesh upto secondary-cum-addl.-dip. or cert. in engineering, technology, crafts, medicine & other subjects 15,275 percentage distribution of persons by age-group (in years) and sex 30-44 15-29 10-14 5-9 skill code female all persons female all persons male female all persons male male male female all persons (11) (12)(13) (10)(6) (8) (9) (7) (1) (2) (3) (4) (5) 01 6.90 9.64 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 4.86 4.66 4.66 4.86 17.10 17.84 100.00 100.00 12.07 5.17 5.18 16.87 7.22 5.41 3.11 3.24 10.84 7.76 17 18 19 20 21 22 23 24 25 26 27 28 29 99 7.76 10.84 6.90 24.24 19.83 33.61 13.99 16.87 27.72 27.27 48.49 14.59 49.20 100.00 51.30

100.00

100.00

100.00

100.00

n.r.

all skill

305

100.00

100.00

100.00

100.00

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

sub-round: 2

wrban

			percentage distrib	oution of person	s by age-group (i	n years) and sex			
skill code		45—59	-	0.271	60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01 02 03 04 05	11.77		10.53				4-68		3.99
05 06 07 08 09							2.63		2 · 24
09 10 11 12 13 14 15 16	23·53 25·00		21·05 22·37				2·63 16·08 11·99 3·51		2·24 13·72 10·22 2·99
16 17 18 19 20							2·63 2·63		2·24 2·24
21 22 23					100.00	100.00		30.51	4 · 49
21 22 23 24 25 26 27 28 29									4.0
	7·35 32·35	100-00	6·58 39·47				13·45 39·77	15·25 54·24	13·72 41·91
n.r. all skill	100.00	100-00	100-00		100.00	100.00	100-00	100.00	100-00

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State : Madbya Pradesh

sub-round : 2

				percen	tage distrib	oution of person	s by age-gro	up (in years) and sex			
skill code		3_9	19		10—14			15—29			30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
01 02 03 04 95 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 99							14.29 14.29		14.29 14.29		20.00	3.6
14 15 16 17 18 19 20 21 22 23		.18										
24 25 26 27 28 29 99 00 n.r. all skill	1						71.42 100.00		71.42 100.00	100.00	80.00	96.3 100.0

TABLE (2): Percentage distribution of persons by sex, age-group, skill and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education)

State: Madhya Pradesh sub-round: 2

Madhya Pradesh				sub-round :					
		gre	aduate & ahove-cum-					subjects	
	7.	1	percenta	age distribution of	persons by age-	group (in years	and sex		
skill code	1	45—59			60 & above			all ages	
skiii code	make	female	all persons	male	famale	all persons	male	female	all perso
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
01								DO 00 EU 00	96.3
02	J. ball								
04 05									
06 07								20.00	2.4
08									
01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	34.78		34.78				3·64 7·27		3.3
13	34.76		34.76				1.21	-	0
15								1	
17									
19	1								
21 22	1								
23 24									
25 26									
27									
29 99	65.22		65.22	100-00		100.00	89.09	80.00	88 - 0
n.r. all skill	100-00	1 - 1 - 1	100.00	100-00		100.00	100.00	100.00	100-0

388

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

S S	ate : Madhya Pradesh						sub-re	ound:1	0-25	10.98	0.584		354.53	uchan
1-					: 6		ill	iterate-cum-no	technical edu	ecation	12/11/		0-51	11/
SSN		-			XX (0.5	percen	tage distributi	on of person-v	weeks by age-	group (in yea	ars) and sex		200	13-51
NSSO/Cal/76	current activity category code	-		5—9			10—14			15—29	Dist.		30_44	
1/76		male	TY III	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
-	(1)	(2)	- 15	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
_	41		TV.			1		19	ry s th	0.84	0-63	10.54	3 · 67	6.09
400	42 43 44 45 46 47 48	0.42		0-49	0·22 0·24	1 · 66 11 · 60 13 · 10 9 · 49 2 · 41	3·49 1·20 3·59	2·72 5·56 7·59 3·98 2·02 0·70	10·90 19·32 11·99 3·67 16·06 1·59 20·21	5·64 6·42 7·64 1·06 3·58 4·06	6·93 9·58 8·71 0·90 4·74 3·09 8·03	2·93 38·70 1·58 21·39 4·87 12·00	4: 37 10: 72 10: 62 1: 75 3: 81 1: 42 3: 97	3·86 20·57 6·88 1·69 9·99 4·40 6·80
	51 52 53 61 62 71 72	11-19		7.45	9.38	3.16	1.20	0.70	1.09	0.93 1.19 0.32 65.42	0·27 0·71 1·39 0·24 50·01	0.67	0·53 0·33 45·84	0·47 0·34 0·21
	72 73—76 total	1·09 87·30 100·00		0·49 91·57 100·00	0·80 89·36 100·00	2·71 55·87 100·00	31·81 54·68 100·00	19·60 55·17 100·00	2.68 10·51 100·00	2·90 100·00	4·77 100·00	0·98 100·00	12·97 100·00	8·75 100:00

illiterate-cum-no technical education

percentage distribution of person-weeks by age-group (in years) and se	percentage	distribution	of person-weeks	by age-group	(in years)) and sex
------------------------------------------------------------------------	------------	--------------	-----------------	--------------	------------	-----------

current activity	-	45—60			60 & above			all ages	1 00
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41	16.81	2.56	6.46	12.97	0.70	4.91	5.71	1.57	3.06
42 43 44	11. 55. 55		4 JP185		4.40	0.00	2 20	3.98	3.37
43		7.14	5.19	100	1.40	0.92	2.30	6.37	9.94
44	19.55	10.47	12.95	14 · 32	4.15	7.63	16.28		4.89
45		4.85	3.52	1.35	4.40	3.35	2.98	5.96	
				3.30	2.10	2.52	1.22	0.66	0.86
46 47	48.86	3.73	16.08	12.24	2.74	6.00	14.76	2.10	6.66
48	2.15	4.81	4.08	4.16		1.43	3 · 34	2.12	2.56
49	10.01	6.47	7.44	8.57	0.70	3.40	7.54	3.15	4.74
	10 01	1.48	1.08	1.96	1.28	1.51	0.22	0.41	0.34
51	1.31	1 40	0.36	10.00			0.15		0.05
52	1 31		0 30		1.08	0.71	0.45	0.13	0.24
53	1.31		0.36				0.15	0.43	0.33
61	1.21		0 30		0.70	0.46	0.27	0.44	0.38
62			The same		0.10		3.91	1.42	2.32
71		42.54	30.90		17.16	11.28	1.11	37.77	24.57
72 73 76			11.58	41 · 13	63.59	55.88	39.61	33.49	35.69
73—76 total	100.00	15·95 100·00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

sub-round: 1

urba

				litera	te but below p	rimary and prim	ary-cum-no t	echnical educ	ation			
current activity				percentag	ge distribution	of person-weel	cs by age-gro	oup (in years)	and sex			
category code		5—9	-		10-14	1		15—29			30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42				0.56		0.32		0.78	0.35	4.81		3.23
43 44	0·42 0·46		0·24 0·26	0.65	1.12	0.85	5·52 15·22	0·88 1·56	3·45 9·14	1 · 34 30 · 77	1·11 2·22	1.26
45 46 47				2·75 1·17	1·92 0·42	2·39 0·85	15·15 0·67	3.41	9·92 0·37	2·58 0·89	6.47	21.28 3.86 0.60
48				0.34	0.46	0·19 0·19	24·10 3·33		13·37 1·85	44·00 4·26	3 · 13	30.56 2.86
49 51 52 53				0.31		0.18	6.42		3.56	6·69 1·59		4.49 1.06
53 61				0·34 0·62		0·19 0·35	0·78 4·50	0.78	0·43 2·84	0.89		0.60
61 62 71 72	80.61	77 · 89	79 · 40	69.53	68 · 65	69.18	8.06	10.63	9.21	0.84	1 · 72	1.13
73—76 total	18·51 100·00	0·53 21·58 100·00	0·24 19·86 100·00	0·71 23·02 100·00	8·33 19·11 100·00	3·95 21·36 100·00	1 · 49 14 · 76 100 · 00	64·41 17·55 100·00	29·51 16·00 100·00	0·79 0·55 100·00	82·22 3·13 100·00	27·57 1·40 100·00

			literate	e but below prima	ry and primary-ci	um-no technical educe	ation		
current activi	tv		percentage	e distribution of	person-weeks by	age-group (in years)	and sex		
category cod		45—59			60 & abo	ove		all ages	7
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43	5 · 45	B	3.43	12.34		9.59	2.00	0.20	1.27
44 45 46 47 48 49 51	45.94 1.03 1.03 31.55 1.03 2.26		28.95 0.65 0.65 19.88 0.65 1.42	2·99 24·49 2·99 2·99	11-11	2·33 21·51 2·33 2·33	1 · 84 13 · 67 4 · 60 0 · 85 15 · 62 1 · 64 2 · 83 0 · 27	0·70 0·88 2·24 0·12 0·52	1·37 8·46 3·64 0·55 9·47 0·97 1·68 0·16
52 53 61 62 71 72	3.49	3.50	3.50	2·99 2·99 3·36		2·33 2·33 2·62	0·15 0·40 1·58 0·30 37·40	0·45 0·21 41·37	0·09 0·24 1·12 0·26
72 73—76 total	1·13 7·09 100·00	69·70 26·80 100·00	26·49 14·38 100·00	1·87 42·99 100·00	40·52 48·37 100·00	10·46 44·17 100·00	0·84 16·01 100·00	34·89 18·42 100·00	39·02 14·71 16·99

urban

Table (3): Percentage distribution of person-weeks by sex, age group, current activity category and general-cum-technical education (base: persons of each sex, age-group a nd general-cum-technical education group)

sub-ribution of person-weeks by sex, age group, current activity category and general-cum-technical education group)

sub-ribution of person-weeks by sex, age group, current activity category and general-cum-technical education and general-cum-technical education group)

middle-cum-no technical education

State : Madhya Pradesh

	1.11			mic	dle-cum-no techn	ical education		9.33		31-31	D+ 24
			percentage	distributio	of person-week	s by age-grou	p (in years) a	and sex		3.03	110
	5—9			10-14			15—29	1 (24)		30—44	0:34
male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
							1. 1.10	[-10	2.89		2.10.
						0.56		0.37	2.89		2.10
						7.20	3.94	5.70	27.65		20.06
						19·16 1·84	5.16	14·46 1·22	54·88 2·20	6.55	41.61
						2.88		1.90	2.20		1.60
						4.80		3.19	1.51	7-27	3·09 1·60
	*		97.09	75.77	86.23	1.58	34-18	1.05	3-58		2.59
9			2·91 100·00	2·55 21·68 100·00	1·30 12·47 100·00	0·51 1·94 100·00	51.97 4.75 100.00	17·79 2·89 100·00	100.00	86·18 100·00	23·65 100·00
	(2)	male female (2) (3)	male female all persons (2) (3) (4)	5—9 male female all persons male (2) (3) (4) (5)	percentage distribution 5—9 male female all persons male female (2) (3) (4) (5) (6) 97.09 75.77 2.55 2.91 21.68	percentage distribution of person-week 5-9	Description Description	Percentage distribution Percentage distr	Description Description	Percentage distribution Percentage distr	Column Percentage distribution Percent

current activity			percentage	distribution of p	erson-weeks by a	ge-group (in years)	and sex		
category code		45—59			60 & above			all ages	7.
	male	female	all persons	maile	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42					- 70		0.61		0.40
41 42 43 44 45 46	18·67 4 ·89	9-91	3·27 12·50 3·27	221.22		20.12	0·93 13·49 4·07	0·62 2·19	0·82 8·88 3·43
47	53·33 8·00		35.71	11,11		10.06	26·48 1·51	3.87	18·76 1·00
48 49 51 52 53 61 62 71 72	8.00		5.36				2.62		1.72
61 62 71							0·32 3·20 1·66	1.12	0·59 2·11 1·09
72 73—76 total	15·11 100·00	74·77 15·32 100·00	24·70 15·18 100·00	6 10 0.00	100·00 100·00	9·47 60·35 100·00	39·44 0·29 5·38 100·00	35·61 48·23 8·36 100·00	38·15 16·66 6·39 100·00

						ao rounu , 1	Manager 1	PG-93	100		6-51	urban
					5	econdary-cum-r	non-technical e	education	1 1		23-01	
				percenta	ige distribut	on of person-v	vecks by age-	group (in yea	re) and saw			1.09
Current activity category code		5-9			10—14						1-15	
garagery code	male	female	all persons					15—29			30-44	
(1)	(2)	(3)		12.6.11	female	all person	s male	female	all persons	male	female	all persons
	(4)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
41 42 43 44 45 46 47 48 49 51 52			9-91				0.87	201-15	0.56		(12)	(13)
45 46 47							4·39 6·38		2·84 4·13	10·27 1·55		7·67 1·15
48 49							33 · 62	1.50	22.30	88.18	12-96	68.79
51 52	-						2.96	2.91	2.94		diale, sy	The least
53 61					grand		0.56		0.36			
62 71							8.57	2.91	6-57			
72 73—76	100.00		100.00	100.00	1	100.00	40.86	27 · 27	36.09			
total	100.00		100-00	100.00	100000 31-11 3-21	100.00	1·79 100·00	63·91 1·50 100·00	22·53 1·68 100·00	100.00	87·04 100·00	22 · 44
6.2				- Marin	13-14	Secretary and the second		- Hadding	0000	200 00	100.00	100.00

Current activity	-		A CONTRACTOR OF THE CONTRACTOR	se condary-	cum-non-technica	al education	17.00	0.50	1.4
category code	-		percentag	e distribution of p	erson-weeks by	age-group (in years)	and say	- 5-5	25.50
		4559			60 & above		und sex	110 113	Pill
	male	female	all persons	male	female			all ages	
(1)	(14)	(15)	(16)	(17)	The state of the s	all persons	male	female	all persons
41	11.03		10.27		(18)	(19)	(20)	(21)	(22)
42 43			10-27	9-66		8.67	2.38	33-85	1.69
44 45	18.38		17-17	5.68					1-10
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	(2)			(4)		5.10	7·36 4·10		5·21 2·91
48	55.63		51 - 84	aller Line					2-91
51							45.65	3-52	33.35
52 53							1.75	2-27	1.90
61	4-17		3.88	Surface of Persons			0.33		0.24
71	2.70		2.51				5-58	2.27	4.62
72 73—76	8.09	100.00	6.85	No spinish	100-00	10.00	0·33 25·65	21.33	0.24
total	100.00	100.00	7·53 100·00	84·66 100·00		10·20 76·03	0·33 6·54	69.44	24·39 20·47
		41 14 11 11		100 00	100.00	100-00	100.00	1·17 100·00	4.98

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education and general-cum-technical education group)

te: Madhya Pradesh				graduate	and above i	in medicine-cui	n-addl. dip. or	r cert. in medic	cine		25.03	9 - 0 - 0 -
9				percentage (listribution (of person-weel	ks by age-gro	up (in years) a	ind sex			7-0
current activity category code -	14:00			percentage	10—14	× - 1		15—29	2.44		30—44	1-15
		5_				all persons	male	female	all persons	male	female	all persons
40	male .	female	all persons		female		(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(0)	(2)	8-90			6-0
41												
42 43 44							10.68		6.22	33 - 85		22-11
44 45							22.33	(61)	12-99		(11)	(53
46 47							66-99	45.95	58 · 19	53.08	24.64	43.22
48									,			
49										13.07		8-54
52 53												
61 62												
71								54.05	22 · 60		75.36	26.13
72 73—76							100.00	100.00	100-00	100.00	100.00	100.00
total							34 60	10.00	14.37			
2						e in medicine-				-		
current activity				percentage	distribution	n of person-w	eeks by age-g	roup (in years) and sex			
category code	-		45—59			60	& above			all	ages	10
	male		female	all persons	male	fe	emale	all persons	male	fe	male	all perso
(0)	(14)		(15)	(16)	(17)		(18)	(19)	(20)	(21)	(22)
(1)	(14)	-	()				Utc. (c)		8-2-1			4-3
41												13.4
43 44									20·60 8·61			5-6
41 42 43 44 45 46		0.1		(3)					64.42		35-66	54.3
47	100.0			100.00					04.42			
48 49												4-1
51 52							page of the b		6.37			7.1
53 61												
62											64-34	22 - 4
71												

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State .	Madhea	Pradesh
DESIG .	wiaunya	Liaucsu

sub-round:1

		2

				grad	luate & abov	e in other sul	bjects-cum-non-t	echnical educa	tion		1	
urrent activity				percentage	e distribution	n of person-v	veeks by age-gro	oup (in years)	and sex			4-12
category code		5—9			10—14			15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41											14	131-61
42 43 44												
44							14.52		8 · 23	5-41		4.2
45							2·79 4·47		1·58 2·53			
46 47							47.77		27.06	89-44		70-1
48										5.15		4.0
49 51										5 15		
52							4.47		2.53			
53								39.05	16.94			
61 62												
71						-	25.98	60.95	14·71 26·42		100.00	21.6
72 73—76								60.93			100 00	
											100 00	
73—76 total				100			100·00			100.00	100.00	100-0
current activity			45 50	100		of person-we	cts-cum-non-tech	nnical education	n	100-00		100-0
total		ile	45—59 female	percentage	distribution	of person-we	cts-cum-non-tech	nnical education p (in years) a	n	F1:02	all ages	all perso
current activity category code	ma		female	percentage all persons	distribution	of person-we	cts-cum-non-tech eeks by age-grou) & above female	ap (in years) a	nd sex	17:0:	all ages	all perse
current activity category code				percentage	distribution	of person-we	cts-cum-non-tech	nnical education p (in years) a	n and sex	17:0:	all ages	all person
current activity category code (1)			female	percentage all persons	distribution	of person-we	cts-cum-non-tech eeks by age-grou) & above female	ap (in years) a	nd sex	17:0:	all ages	all pers
current activity category code (1)			female	percentage all persons	distribution	of person-we	cts-cum-non-tech eeks by age-grou) & above female	ap (in years) a	nd sex	13-03 24-08	all ages	all perso
current activity category code (1) 41 42 43 44			female	percentage all persons	distribution	of person-we	cts-cum-non-tech eeks by age-grou) & above female	ap (in years) a	mal (20)	> 44-64	all ages	all perso
current activity category code (1) 41 42 43 44			female	percentage all persons	distribution	of person-we	cts-cum-non-tech eeks by age-grou) & above female	ap (in years) a	mal (20)	0 2 5	all ages	all perso (2
current activity category code (1) 41 42 43 44 45 46 47	(14		female	all persons (16)	distribution mal	of person-we	cts-cum-non-tech eeks by age-grou) & above female	ap (in years) a	nd sex	0 2 5	all ages	all perso (2
(1) 41 42 43 44 45 46 47 48	(14	(3)	female	all persons (16)	distribution mal	of person-we	cts-cum-non-tech eeks by age-grou) & above female	ap (in years) a	mal (20)	0 2 5 6 6	all ages female (21)	6-0: 1:
(1) 41 42 43 44 45 46 47 48 49 51	(14	4) 2·97	female	all persons (16)	mal (17)	of person-we	cts-cum-non-tech ceks by age-grou) & above female	ap (in years) a	8-9 1-2 1-2 1-2 1-2 1-2 1-2 1-2	0 2 5 6 4	all ages female (21)	all perso (2 6.0 0.1 47.1
(1) 41 42 43 44 45 46 47 48 49 51	(14	(3)	female	all persons (16)	mal (17)	of person-we	cts-cum-non-tech ceks by age-grou) & above female	ap (in years) a	mal (20)	0 2 5 6 4	all ages female (21)	6.0:1.47:1.3.
(1) 41 42 43 44 45 46 47 48 49 51 52 53 61	(14	4) 2·97	female	all persons (16)	mal (17)	of person-we	cts-cum-non-tech ceks by age-grou) & above female	ap (in years) a	8-9 1-2 1-2 1-2 1-2 1-2 1-2 1-2	0 2 5 6 4	all ages female (21)	6-0: 1: 47:
(1) 41 42 43 44 45 46 47 48 49 51 52 53 61 62	(14	4) 2·97	female	all persons (16)	mal (17)	of person-we	cts-cum-non-tech ceks by age-grou) & above female	ap (in years) a	8-9 1-2 1-2 1-2 1-2 1-2 1-2 1-2	0 2 5 6 4 9 9	all ages female (21)	all person (2 6.0 1.47.1 3.8.7
(1) 41 42 43 44 45 46 47 48 49 51 52 53 61	(14	4) 2·97	female	all persons (16)	mal (17)	of person-we	cts-cum-non-tech ceks by age-grou) & above female	ap (in years) a	8-9 1-2 1-2 1-3 1-4 1-3	0 2 5 6 4 9 9	all ages female (21)	all perso

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity and category general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

	gr	raduate & above in	other subjects-cum-	addl. dip. or	cert. in enginee	ring, technolo	ogy, craft, med	icine & other subje	ects	100 00	. 100 /0
urrent activity			percentage distrib	ution of per	son-weeks by a	ge-group (in	years) and sex	51.43			34.4
ategory code		5—9	was seen out on a	10—14	uning, trobushy	n' sain 's	15—29	and feet in	_	30—44	
10441	male fer	male all perso	ons male	female	all persons	male	female	all persons 77 (7)	male	female	all person
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	The state of	are our before grins	at my legative on	said the s	contract and an	to park recogning	lage, crafts, as				
42 43 44											10010
44 45 46									17.65		11 - 41
46 47						100.00		100.00	83 · 35	65.96	70 - 1
47 48 49											
51 52 53											
53 61 62							miles may re				
71 72 73—76										34.04	18-4
7376 total									2-22-2-27	100.00	100
total			4			100.00		100-00	100-00	100.00	100-0
total	8	graduate & above i	n other subjects-cum	-addl. dip. o	r cert. in enginee		ogy crafts, med	100-00	100.00	100-00	100-1
current activity	8	graduate & above i	n other subjects-cum			ering, technol		licine & other subj	100.00	100-00	100-0
50120	8	graduate & above in				ering, technologe-group (in		licine & other subj	100.00	all ages	100-0
urrent activity	male				rson-weeks by a	ering, technologe-group (in		licine & other subj	ects		100-0
urrent activity		45—59	percentage distrib	bution of pe	fer fer	ering, technologe-group (in	years) and sex	licine & other subj	ects	all ages	all person
urrent activity ategory code (1)	male (14)	45—59 female	all persons (16)	male	fer fer	ge-group (in above	years) and sex	licine & other subj	ects	all ages	all person
urrent activity ategory code (1)	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages	all person
(1) 41 42 43 44	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages	all person
(1) 41 42 43 44 45 46 47	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages	all person (22)
(1) 41 42 43 44 45 46 47 48 49	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages female (21)	all person (22)
(1) 41 42 43 44 45 46 47 48 49 51	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages female (21)	all person (22)
(1) 41 42 43 44 45 46 47 48 49 51 52 53	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages female (21)	all person (22
(1) 41 42 43 44 45 46 47 48 49 51 52 53 61 62	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages female (21)	all person (22)
(1) 41 42 43 44 45 46 47 48 49 51 52 53 61	male (14)	45—59 female (15)	all persons (16)	male	fer fer	ge-group (in above	years) and sex	male (20)	ects	all ages female (21)	all person (22) 9.0 76.1

current activity			pe	rcentage distrib	oution of perso	on-weeks by ag	e-group (in years) and sex	(
category code		5-5)		10—14			15—29			30—44	
46	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all perso
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
47 total		litavata hut						medicine & othe				3 0
47		meruse our	below primary a	na primary-cum	-uaar. arp. or c	eri. in engineeri	ng, techni	ology, crafts, me	alcine and other	100-00		100-0
71 72	(14)		(0.50)	100.00		100.00				100-00		100-0
total	Manipo A			100-00		100.00				100.00		100-0
47								edicine & other s		100.00		100-0
72 total							100.00	100·00 100·00	51 · 43 48 · 57 100 · 00	100.00		100 · 0
				second	ary-cum-addl.	dip. or cert. in						
47 total							100·00 100·00		100.00	100·00 100·00		100-0
											14-19	18-40
corrent activity			pe	rcentage distrib	ution of perso	n-weeks by age-	group (in	years) and sex				
category code			45—59			60 & abo	re			al	l ages	
- N	mal	e	female	all persons	male	fema	e	all persons	male		female	all person
(1)	(14	4)	(15)	(16)	(17)	(18	in the same	(19)	100-00 (20)	K1-71	(21)	(22)
	,		illiterate-cum-	addl. dip. or cer	t, in engineerin	g, technology, c	rafts. med	dicine & other su	biects			
47		0.00		100.00		0,	0.00		100.00			100.0
total	100	0.00	halow primary a	100.00	JII J				100.00			100.0
47	100	0.00	below primary as	100.00	aaai. aip. or ce	rt. in engineerin	g, technol	logy, crafts, med		bjects		
71	(3)	0.00		100.00					74.42 25.58			53.3
72	100			Carrier Co.			0.00	100.00			100.00	28.3
total	100	0.00		100.00			0.00	100.00	100.00		100.00	100.0
Aces No. 47			middle-cum	addl. dip. or cer	t. in engineeri	ng, technology,	erafts, me	dicine & other s				
61						energy pi - Ear			48.57			32.6
72									51.43		100.00	34.6 32.6
total									100.00		100.00	100.0
CHESTON CONTRACTOR				second	dary-cum-addl.	dip. or cert. in	engineerin	ıg				
47		0.00		100.00					100.00			100.0
total	100	0.00		100.00					100.00			100.0

TABLE (P 3.1): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

		bonnon	per	centage distribu	tion of person-weeks by age	group (in year	rs) and sex	100.00		100 fb	1/0/00
current activity		5—9			10—14		15—29	Id also		30—44	
category code	male	female	all persons	male	female all persons	male	female	all persons	male	female	all persons
<u>(1)</u>	(2)	(3)	(4)	(5)	(6) (7)	(8)	(9)	(10)	(11)	(12)	(13)
47 49 total		a influence es publish	, une us or ex	seconda	ry-cum-addl. dip. or cert. in i	echnology			45·95 54·05 100·00		45·95 54·05 100·00
				second	dary-cum-addl, dip. or cert. i	n crafts			100.00		100.00
47 52									100.00	19.96	100.00
total				seconda	ry-cum-addl. dip. or cert. in	medicine	100.00	34.00	100.00		100.00
47 71						100·00 100·00	100.00	66·00 100·00	100.00		100.00
total				secondary-	cum-addl. dip. or cert. in oth	er subjects	And and		23 · 33		23 - 33
44 45 47						8·46 63·85		8·46 63·85	76 · 67		76.67
47 61 total						27·69 100·00		27·69 100·00	100.00		100.00

		perce	entage distribution of	f person-weeks by	y age-group (in yea	irs) and sex			
current activity		45—59	*	1201	60 & above	150760	199-00 100	all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
	0.70				(18)	(19)	(20)	(21)	(22)
(1)	(14)	(15)	(16)	(17)	(10)	(17)			la ro
47 49 total			secondary cu	m-addl. dip. or ce	ert. in technology		45.95 54.05 100.00		45.95 54.05 100.00
			secondary-o	cum-addl. dip. or	cert. in crafts		100.00	100.00	62.26 37.74
47 52 total		100.00 100.00	100.00 100.00		at let		100.00	100.00 100.00	100.00
			secondary-cur	m-addl. dip. or ce	rt. in medicine	Paring .	34.00	100.00	50.75
47 71							66.00	100.00	49.25 100.00
total	400.00			addl. dip. or cert.	in other subjects		13.48		13.48
44 45	100.00		100.00				4.78 66.09		4.78 66.09
47 61	100.00	· Charles	100.00				15.65 100.00		15.65 100.00
total	100.00		100.00						

TABLE (P 3.1): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State : Madhya Pradesh	1	AND THE S	(base : pe	ersons of each	n sex, age-gr	sub-round :		education gro	.go			urban
				percentage d	listribution	of person-weeks	by age-group	(in years) and	sex			13.4
current activity cgtegory code		5—	9		10-14			15—29	50.1		30-44	100 00
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
47 total				graduate &	t above in ag	griculture-cum-no	n-technical edu	ecation				18.18
44 47 49			(15)				71 · 43	50.00	63 · 64	77 · 27		61.82
72 total			12 60				28.57	50·00 100·00	18·18 18·18 100·00	100.00	100·00 100·00	20.00
47 72			gradi	uate & above	in engineeri	ng & technology	100.00	52·63 47·37	80·00 20·00	100.00		100.00
total							100.00	100.00	100.00	100.00		100.00

current activ	it.			percentage distribu	tion of person-week	s by age-group (in	years) and sex	100-00	100-00	
category cod			4	5—59	an announced with the	50 & above	ledk oo	VA-00	all ages	100-00
1		male	female	all persons	male	female	all persons	male	female	all persons
(1	1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	100.00 (21)	(22)
4 to	7 otal	100.0	0	è & abovel n agricultur 100.00 100.00	e-cum-addl. dip. or	cert in crafts, medi	icine & other subjects	100.00	100-00 * 44 321-02 - 107-03	100 00 100.00
4	1			graduate & ab	ove in agriculture-cu	m-non-technical edi	ucation	7.81		5.71
44	7	100.0	0	100.00	100.00		100.00	16.41 61.72	38.30	12.00 55.43
49								14.06	61.70	10.29 16.57
to	otal	100.0	0	100.00	100.00		100.00	100.00	100.00	100.00
4' 72	7 2 otal		g	raduate & above in eng	ineering & technolog	gy-cum-non-technic	al education	100.00	52.63 47.57 100.00	85.48 14.52 100.00

399

TABLE (P 3.1): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general cum-technical education group)

			ne	rcentage d	listribution	of person-weeks	by age-group (in	years) and sex				
current activity	-	5-9	P		10-			15—29	1100		30—44	11.00
	male	female	all persons	male	female	all perso	ons male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6	5) (7	(8)	(9) •	(10)	(11)	(12)	(13)
			graduate	& ahove i	n engineerir	ng & technologi-	cum addl dip or c	ert in engineer	ing			
47			8711111111							100 00		100 00
61		T					100.00		51.56			
71								100.00	48.44			100.00
total							100.00	100:00	100.00	100.00		100.00
Chickens on the property of th		quade	rata & ahaya in	madicina-	cum-addl a	lin or cert in en	gineering, technolo	gy, crafts and	other subjects			
47		gruuu	uie & above in	measure-	Cam dun, a					100.00		100.00
71							100.00		100.00	100.00		100.00
total							100.00	+	100.00	100.00	The state of	100.00
iolal.	I (n) ()	Topin	u Zuisur	Ti-du	1114 7	no so esta	edi nga	100 00	100 (8)	160 (6)	120.00	190-0
	DANK):	1.0	S - Siste	percentag	ge distributi	on of person-wee	eks by age-group (in years) and s	ex	N. W.		3.1
current activity category code			45—59		Y		60 & above		0.00		all ages	*
	male		female	all per	sons	male	female	all persons	male	*	= [1]	all persons
(1)	(14)		(15)	(16)		(17)	(18)	(19)	(20)		(21)	(22)
			muduata	& above i	n anaineeri	na & technology-	cum-addl. dip. or	cert. in enginee	ering 68.2	7	2. 19	
47			graduate	oc above i	n engineerii	is a reemioresy						52.
61									31.7	3	are not	24.
71											100.00	22.
total									100.00)	100.00	100.
W 1 2 2 1			taduate & abou	a in madia	ine-cum-ade	dl din or cert in	engineering, techn	ology, crafts a	nd other subjects			
		gi	uuuuie & uoovi	e in meate	те-сит-ии	a. a.p. or corr. m		-	76.60)		76.
47												
47 71									23.40	0		23.

sub-round: 2

current :	activity			percenta	ge distribution	on of person	-weeks by age-g	roup (in yea	rs) and sex			ia i	
category			5-9		1 1	10—14			15—29			30—44	
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	41 42 43						*,1.7	2.77		0.98	7.60	1.05	3.04
	44				1·55 1·55	0·79 0·22	0·88 0·38	2·91 15·84	4·18 5·92	3·73 9·46	0.85	4.56	3.43
	45 46				6.60	1.03	1.72	9·79 2·47	6·92 0·66	7·94 1·30	43·52 2·64	6·38 7·73 0·54	17.65 6.19 0.38
	47 48 49				6.46	0·40 0·67	1·15 0.59	16·74 2·32	2·94 2·36	7·86 2·34	23·58 10·09	7·36 3·98	12·28 5·83
	51 52 53					0.34	0-29	5.23	5·06 0·84	5·14 0·53	9.08	1.76	3.98
	53 61							1.57		0.56	0.70	0.30	0·21 0·21
	62 71	16.11	15.22	15.69	48.31	0.65	6.54		0·84 19·15	0.53	1.09	0.71	0.82
	72 73—76	0·81 83·08	1·62 83·16	1·20 83·11	7·58 27·95	85·70 10·20	76·05 12·40	39·54 0·82	48·39 2·73	12·34 45·24 2·05	0.85	64·38 1·25	45·11 0·87
	total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

			ill	iterate-cum-non-	technical education				THE REAL PROPERTY.
current activity			percentage distribut	ion of person-w	ecks by age-group	(in years) and sex			700
category code		45—59	7		60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42	10.14		3.31	11.24	3.13	5.41	4.01	0.46	1.56
43 44 45	1.14 32.41	6.18 9.49 0.70 0.80	4.53 16.98 0.47	17.52	1.72 2.83 2.16	1.23 6.97 1.5≨	0.99 16.31 2.91	2.64 3.57 3.07	2.12 7.56 3.02
46 47 48 49 51 52 53	30.12 8.49 5.59 2.59	8.14 2.66 1.81	0.54 15.32 4.57 3.04 0.85	3.81 7.62 2.09	4.03 1.57	3.97 1.12 2.14 0.69	0.45 12.14 3.33 3.86 0.49	0.30 3.29 1.77 1.43 0.12	0.35 6.06 2.26 2.19 0.24
53 61 62 71	2.07	0.55	0.37 0.68				0.29 0.12 0.47	0.06 0.07 0.13 0.12	0.13 0.09 0.24 0.09
72 73—76 total	7.45 100.00	55.86 13.81 100.00	37.61 11.73 100.00	4.00 53.72 100.00	21.85 62.71 100.00	16.83 60.18 100.00	10.15 8.72 35.76 100.00	5.22 55.34 22.41	6.76 40.74 26.89

Table (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh			(buse: persons			sub-round: 2						urban
			lii	terate but be	low primary o	and primary cum	n-no technical	education				
current activity	-		percer	ntage distrib	ution of perso	on-weeks by age	e-group (in ye	ears) and sex	- BA			
category code	-	5—9			10—1	4		15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	(-)						1.75		1.09	4.01		2.46
41 42 43 44 45				0·67 0·71 0·47	0·84 0·34 1·53	0·75 0·54 0·97	2·44 16·46 8·66	0·82 1·99 7·52	1·82 10·95 8·22	1·14 41·87 3·81	0·86 3·21 1·10	1·03 26·90 2·76
46 47				1.66		0.88	20 · 14	2·33 0·82	13·37 0·31	43.69	2.66	27.81
48 49 51				0.37		0.20	9.13		5.66	2·87 0·54	1.57	1·76 0·94
52 53							0·42 1·25		0·26 0·77		20.38	7.89
61 .							0.83		0.52	0.44		0.27
62 71 72 73—76	97·65 2·35	92·78 1·07 6·15	95·45 0·48 4·07 100·00	91·42 4·70 100·00	81 · 69 12 · 73 2 · 87 100 · 00	86.85 5.96 3.84 100.00	37·17 0·92 0·83 100·00	17 · 85 68 · 67 100 · 00	29·83 26·68 0·52 100·00	1·63 100·00	70·22 100·00	27·18 1·00 100·00
total	100.00	100.00	100.00	100.00	100.00	100.00	100 00	100 00	100 00			

literate but below primary-and primary-cum-no technical education

				percentage	distribution of	person-weeks by	age-group (in years)	and sex		
current	t activity ry code		45—69			60 & above			all ages	
Carogo	1, 5000	male	female	all persons	male	female	all persons	male	female	all persons
	(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	41	8.25	()	5.98	4.54		3.76	2.19	No.	1.31
	42 43 44 45 46 47 48 49 51	1.35 36.63 1.68 34.68	5.09	0.97 26.53 2.62 26.10 3.96 0.67	28.68 2.68 1.98 23.19		23.75 2.22 1.64 19.21	1.12 16.62 3.36 0.13 17.57 3.49 0.17	0.59 1.08 2.74 1.16 0.20 0.24	0.91 10.39 3.12 0.08 10.99 0.08 2.09 0.20
ed at	52 53 61 62 71 72 73—76 total	0.92 1.43 8.67 100.00	74.11 17.26 100.00	0.67 21.46 11.04 100.00	3.62 35.31 100.00	29.77 70.23 100.00	2.99 5.12 41.31 100,00	0.11 0.58 0.38 48.69 0.38 5.21 100.00	3.07 50.06 36.21 4.65 100.00	1.30 0.35 0.23 49.26 14.70 4.99 100.00

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age group and general-cum-technical education group)

State:	Madhva	Pradesh
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CTUR	b-round	. 3
216	D"I OUIIC	4 6 Las

rate: Madnya Pradesh					Str	b-round: 2						urban		
				n	niddle-cum-n	o technical educ	ation				- 4			
current activity category code			percentag	e distribution	of person-w	reeks by age-gro	oup (in years)	and sex						
		5—9		- 1 No.	10—14			15—29			30—44			
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
41 42										2.18	T To	1.46		
42 43 44 45 46 47 48 49 51 52 53 61 62 71					٠.		0·50 6·65 9·85 0·96	1·29 2·93	0·36 5·15 7·91 0·69	2·18 39·90 2·78		1·46 24·70 1·86		
48							18.82	6.68	15.43	53 · 78	8.03	38-65		
51							3 · 42		2.46	2.18		1 · 46		
52 53							0.73		0.53					
61 62 71 72			4	97.09	94·86 5·14	96·38 1·63	2·91 0·96 44·38	2·34 44·32	2·76 0·69 44·36			2000		
73—76 total				2.91		1.99	10.80	39·98 2·46	18·97 0·69		91.97	30.41		
totai				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100:00		

	*			1	niddle-cum-no tec	hnical education				111
curren	nt activity			percentage distribut	ion of person-we	eks by age-group	(in years) and sex			
	ory code		45—59			60 & above			all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
	(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	41 42							0.31	(/	0.22
	42 43 44 45 46	27.25 2.45		23.42 2.11			g.	0.61 12.02 6.65	0.79	0.44 8.87 5.29
	46 47 48 49	58.86	26.67	54.33	10.67	33.87	17.45	0.58 25.50	8.15	0.42 20.63
	51 52							2.39		1.72
	53							0.45		0.32
See .	51 52 53 61 62 71 72							1:78 0.58	1.43	1.68 0.42
	72 73—76 total	11.44 100.00	73.33 100.00	10.30 9.84 100.00	89.33 100.00	66.13 100.00	82.55 100.00	37.33 6.60 5.20 100.00	38.88 44.53 44.43 100.00	37.77 17.23 4.99 100.00

Table (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age group and general-cum-technical education group)

State: Madhya Pradesh	(outer post	sub-round: 2								
	1. general educa	tion: 5	2. technical education: 1							
current activity	percer	ntage distribution of person-weeks by	age-group (in years) and sex							
category code	5-9	10—14	15—29	30—44						

current activity	percentage distribution of person-weeks by age-group (in years) and sex													
category code		5—9			10—14			15—29		30—44				
	male	female	all persons	male	female	all persons	male.	female	all persons	male	female	all persons		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
41	T Die			In the	10	91	1-44	118/16	0.94	7.1				
42 43 44 45 46 47							1·91 6·14 6·44	2.26	1·24 3·99 4·97	23·06 6·95	5.17	18·03 6·56		
46							23.94	21.67	23-14	65 · 14	41.78	60.04		
48 49							1.80		1-17	2.23		1.74		
51										2.62		2.05		
53 61							4·00 1·57	3·54 2·15	3·84 1·77		5.16	1.13		
62 71 72				100.00	100.00	100.00	50.96	32·51 36·69	44·49 12·87		47.89	10.45		
73—76 total				100.00	100.00	100.00	1·80 100·00	1·18 100·00	1·58 100·00	100.00	100.00	100-00		

1.	genera	l education : 5		2.	technical education: 1	
		percentage distribution of person-weeks by age-gro	oup (in years)	and	sex	

		poi	contage distribution	it or become mean	-, -, -, -, -, -, -, -, -, -, -, -, -, -				
current activity category code	4:	5—59			60 & above	е		all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41	5.48		4.13			1470	1.35	(1)-78 SE 31	0.94
42 43 44 45 46 47	22.75		17.11	32.79		32.79	1.14 13.15 5.68	2.55	0.79 9.15 4.72
46 47	63.14	19.05	52.21	9.02		9.02	37.45	24.33	33.45
48 49	Tayle .						1.66		1.16
51							0.69		0.48
52 53 61 62 71		19.05	4.72				2.39 0.93 31.27	4.75 1.58 26.62	3.11 1.13 29.87
72 73—76 total	8.63 100.00	61.90 100.00	15.34 6.49 100.00	58.19 100.00		58.19 100.00	4.29 100.00	39.30 0.87 100.00	11.95 3.25 100.00

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each-sex, age group and general-cum-technical education group)

sub-round: 2

						CHILD NOT						mi ikili
			gradua	te and above	in other subje	ects-cum-no-tech	nical educati	on				
category code)))		percentage o	listribution o	of person-wee	ks by age-grou	p (in years) a	and sex.				
category code		5—9		10—14		15—29			30—44			
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43												
44 45 46 47							10·06 7·47	3 · 59	5·05 3·54	10·09 3·17	22.92	12.1
48							31.49	13 · 40	22.48	77 - 23		70-9
49								5 · 23	2.61	4.61		4 · 23
52 53										4.90	35.42	4-50
51 52 53 61 62 71 72) No.		12·01 6·82 32·15	11.76	6·03 3·42 21·99			
73—76								66.02	32.88		41.66	5 - 29
total							100.00	100.00	100.00	100.00	100.00	100.00

			graduate and above in	other subjects -c	um-no technical	education					
current activity		per	centage distribution of	f person-weeks	by age-group (in	years) and sex					
category code		45—59			60 &above			all ages			
3	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
41 42 43											
42 43 44 45 46	39.08		39.08	18.64		18.64	13.86 4.24	3.11 3.11	10.72 3.95		
47 48 49	60.92		60.92				52.18	11.58	40.30		
49 51							2.00	4.52	2.81		
52 53							2.12	4.80	1.49		
51 52 53 61 62 71 72							4.62 2.62 12.36	10.17 62.71	3.25 1.85 11.86 19.51		
73—76 total	100.00		100.00	81.36 100.00		81.36 100.00	6.00 100.00	100.00	4.23 100.00		

Table (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education

State: Madhya Pradesh		(base: persons of each sex, age-group and general-cum-technical education group code) sub-round:2										
N S S S S S S S S S S S S S S S S S S S			pe	rcentage distrib	oution of per	rson-weeks by a	ge-group (in	years) and se	Х			
		5—9			10—14			15—29	(45 to		30—44	100,00
current activity category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
47 total			middle-cun	n-addl. dip. or c	ert. in engine	eering, technolo	gy, Crafts,, m	nedicine and o	ther subjects.	100·00 100·00		100·00 100·00
47 73—76					113							
total										100.00		100.00
				se	econdary-cun	n-addl. dip. or C	ert. in techno	ology		200 00		727 22
. 47 61 total							100·00 100·00		100·00 100·00	100.00		100.00

total

The state of the s				p	ercentage distri	bution of pe	erson-weeks	by age-group (in year	s) and sex		
current activity		4:	5—59			6	0 & above	100	7303		
category code	mal	le fe	male	all persons	male	The Original	female '	all persons	male	female	all persons
(1)	(14)		(15) (16)		(17)	(17)		(19)	(20)	(21)	(22)
		litarata hut	halow primary	& primary-ci	um-addl din or	cert in engi	neering tech	nology, crafts, medicine	& other subje	cts	
		merate-var	below primary	& primary-co	am dada. dip. o.	00/11/11/01/01/01			100.00		100.00
47									100.00		100.00
total									100.00		100.00
			middle-cum	-dip or cert.	in engineering,	technology,	crafts, med	icine and other subjects			(13)
47				13) =	(6)			(0)	100.00		50.00
47							100.00	100.00		100.00	50.00
73—76							100.00	100.00	100.00	100.00	100.00
total					. Ith-bi						
					secondary-cum-	addl. dip. or	craft in tech	hnology			
47						Manager Co.			84.72		84.72
The second of the second									15.28		15.28
									100.00		100.00
total	1 4516	In about	Sign Sheahallines		Walter Harris W.	L Sept by Link		Calegory and remarks	one fordistival	of contain	

TABLE (3) Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age group and general-cum technical education group)

State Madhya Pradesh		(base: persons of each sex, age group and general-cum technical education grousub-round:2											urban
			per	centage distr	ibution of	preson-weeks	by age-gro	oup (in year	s) and sex				
current activity category code	_	5—9		10—14			15—29					30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	C	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		(11)	(12)	(13)
47 total				: A	secondary-c	rum-addl. dip.	or cert, in	Crafts.		(10)	100·00 100·00	***	100·00 100·00
44 total				sec	condary-cun	n-addl. dip. or	cert. in me	edicine.			100.00		100.00
المن تمان				secon	ndary-cum-e	addl. dip. or ce	rt. in other	subjects			100.00		100.00
61 total							100·00 100·00		100·00 100·00				
		graduate 8	above in other	subjects-cum	-addl. dip. d	or cert. in engi	neering tec	hnology, cra	fts, medicine & o	ther subje	ects.		

47
total

			percentage distributi	ion of person-we	eks by age-group (in	n years) and sex			
current activity category code		45—59			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
47 total	100.00 100.00		100.00		o. or cert. in crafts		100.00		100.00 100.00
total							100.00 100.00		100.00 100.00
61 total			secondary-c	cum-addl. dip. or	cert. in other subject	ts	100.00 100.00		100.00
		٤	graduate & above in o technolog	ther subjects -cun	n-addl. dip. or cert. i ne & other subjects	in engineering			
47 total	100.00 100.00		100.00 100.00				100.00 100.00		100.00 100.00

40/

TABLE (3): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh			(base: perso	ons of each sex		b-round:2	i-technical educ	ation group	19-30	1111		urban
6,		18,41	percenta	ige distributio	n of person	-weeks by age-gr	roup (in years)	and sex				190 00
current activity		5—9		100 00	10—14	12 10	22.00	15—29	16.43	30.00	30—44	180 00
category code	male	female a	ll persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		38 11	gra	aduate & above	e in agricult	ural-cum-no tech	nical education	91 83				
43 44 47 61					0 4		15·06 42·47 42·47	67·35 32·65	9·02 25·41 52·46 13·11	100.00	100.00	85.45
72 totai							100.00	100.00	100.00	100.00	100·00 100·00	14·55 100·00
47 total				& above in en	gineering &	technology-cum	-no technical ed	lucation		100·00 100·00		100-00 100-00
			gr	aduate & abov	e in medicin	ne-cum-no technic	cal education.			400.00		100.00
47 71 total						Marie Control		100·00 100·00	100·00 100·00	100·00 100·00		100·00 100·00
										143	No. 170	

10-12 11-11 11-11 11-11 17×21 3×6x 13·32

	33			pe	ercentag	ge distribution of	f person-week	s by age-group (in	years) ar	nd sex				
curren	t activity			45—59		13-3-		60 & above		100-00		al	l ages	33-12
catego	ry code	male	1-1	female	0 (30)	all persons	male	female		all persons	male	5 - 75	female al	ll persons
	(1)	(14)		(15)	.0[+0]	(16)	(17)	(18)	11	(19)	(20)	× 6.38	(21)	(22)
	Y I	(0.8)	0.7		grad	luate & above in	agriculture-cui	m-no technical edu	cation	100-00		TEAT.	37:A3	30.9
43 44					0	#1+18	12.43				6.59 18.56 74.85		50.77	4.74 13.36 68.10
47 61											74.63		24.62	6.90
72 total											100.00		24.61 100.00	6.90 100.00
total				grad	duate &	above in enginee	ering & techno	logy-cum-no techn	ical educa	tion				
47 total						Designation of the					100.00 100.00			100.00 100.00
					grad	duate & above in	medicine-cum-	no technical educa	tion					
47.											100.00		100.00	77.08 22.92
total											100.00		100.00	100.00

sub-round: 1

urban

current activity category code			pe	rcentage distr	ibution of pe	erson-weeks by ag	e-group ((in years) and se	x			10/100
category code			men s		male					fer	nale	
	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42				41 · 19	33.57	25 · 24		100.00			12.68	54 · 15
42 43 44 45 46 47 48 49 51 52 53 61 62 71	0.83	6·51 6·43 29·73	65·09 16·28 55·25 41·11	28·40 53·00 28·89	13.69	9·77 5·02 30·00		100 · 00 100 · 00 100 · 00 100 · 00	1.41	6·15 1·32 4·24	33·66 23·92 30·42	23 · 58 38 · 95 41 · 21 61 · 63
47 48 49 51		5·80 6·50	14·92 6·50 36·75	32·32 65·86 35·50	37·75 7·32 15·14	9·21 13·82 12·61 100·00		100 · 00 100 · 00 100 · 00 100 · 00		5·78 2·67	12·04 40·07 30·58	41 · 98 15 · 52 29 · 13
52 53			33.33	66.67	100.00			100·00 100·00				
62 71	92.71	7.29	100.00		100.00			100·00 100·00		19.64	51·79 63·79	28·57 17·24
72 73-–76 total	31·71 71·54 32·44	21·85 12·74 9·03	32·93 3·64 13·71	13·41 0·55 22·31	11.40	11·53 11·11		100·00 100·00 100·00 100·00	89·24 0·22 46·61 17·05	5·38 5·92 11·47 7·03	5·38 41·13 2·06 23·75	28·08 8·96 23·13

illiterate-cum-no technical education

current activity category code -		female						all persons				
category code =	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42	27.80	5.37		100.00			4.16	45.44	31.68	18.72	TOTAL	100.00
43	30.58	4.23		100.00		6.24	41.37	26.12	23.08	3.19		100.00
44	28.00	7.81		100.00	0.49	4.33	19.41	47.24	19.56	8.97		100.00
45	3.86	8.86		100.00	1.10	12.02	35.88	32.16	10.82	8.02		100.00
46 47		38.37		100.00		The state of the s	21.02	44.89	10.02	34.09		
47	30.29	15.69		100.00		4.63	14.34	34.26	36.26	10.51		100.00
48	38.63			100.00		6.12	24.28	29.20	23.90	6.50		100.00
49	34.95	2.67		100.00		1.14	34.12	32.78	23.58	8.38		100.00
51 52 53	62.26	37.74		100.00		1.17	34.14	34.70	47.83			100.00
52									100.00	52,17		100.00
53		100.00		100.00			22.00	44.00	100.00	24.00		100.00
61		100.00		100.00		16.42	43.28		16 40	34.00		100.00
62		18.97		100.00		10.42		23.88	16.42	44.40		100.00
62 71		10.77		100.00	91.35	6.51	73.08	12.82		14.10		100.00
72	19.20	5.45		100.00	0.74	6.54	2.11	27 04	10.00			100.00
73—76	8.11	22.79		100.00		6.18	41.00	27.84	18.88	5.36		100.00
total	17.04	12.00			56.57	11.98	2.69	5.60	4.87	18.29		100.00
totai	17.04	12.00		100.00	22.60	7.75	20.13	22.83	15.01	11.68		100.00

sub-round:1

current activity			percen	tage distribut	ion of perso	n-weeks by age-	group (in	years) and sex				
category code						male	- 16.4			fe	male	100 101
	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		7.69		41 · 45	22.65	28 · 21		100:00	0.40	2.77	100.00	iden Sci
41 42 43 44 45 46 47 48	4·65 0·69	9.77	65·58 24·33	12·56 38·84	27.95	7·44 8·19		100·00 100·00		48.22	32·14 45·07	19·64 30·99
45	0.09	16·54 38·39	71·93 17·17	9·67 18·18	1·86 10·10	16:16		100·00 100·00		25·56 100·00	38.88	35.56
47 48		5.73	33·72 44·27	48·60 44·79	16·80 5·21	0.88		100·00 100·00		26.19		72.81
49 51 52 53		3 · 02	49 · 54	40·79 100·00 100·00	6.65			100·00 100·00 100·00				
52 53 61		23·40 10·81	42·56 62·16		18.38	34·04 8·65		100·00 100·00			44.44	100.00
61 62 71 72	43 · 79	51 · 50	4.71	48.57	11.22	51·43 10·20		100·00 100·00 100·00	43·85 0·36	49·59 7·13	6·56 47·12	28.99
72 73—76 total	23·49 20·32	23 · 47 39 · 83 27 · 70	38·78 20·13 21·84	16·33 0·59 17·25	3·68 8·32	12·28 4·57		100·00 100·00	27·28 23·29	30·99 29·89	24·31 25·52	2·09 12·30

				percen	tage distribution	of person-w	eeks by age-gr	oup (in years	and sex				100 10
current activity			female		100-10				al	l persons			
category code	-	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages
(1)		(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
				10 M	100.00	7 11	7.20	6.40	38.80	21.20	26.40		100.00
41 42 43 44 45 46 47					100.00	3.69	17.71	58.68	14.02		5.90		100.00
43	2.		23.94		100.00	0.66	17.71	25.21	38.56	26.77	8.86		100.00
45			25.5.		100.00		18.80	63.65	16.16	1.39	40.00		100.00
46					100.00		44.04	15.60	16.51	9.17	14.68		100.00
47					100.00		0.59	32.96 44.27	49.16	16.43 5.21	0.86		100.00 100.00
48 49							5.73 3.02	49.55	40.79	6.65			100.00
49							3.02	47.55	100.00	0.02			100.00
52									100.00				100.00
53							23.40	42.56			34.04		100.00
61		55.56			100.00 -		9.05	59.28	65.20	24.43	7.24		100.00
62					100.00	42 01	50 60	5 51	65.38		34.62		100.00 100.00
51 52 53 61 62 71 72			2.21		100.00	43.81 0.34	50.68 7.68	5.51	28.57	14.09	2.48		100.00
72		14.19	2.21		100.00 100.00	25.16	35.94	21.97	1,25	6.62	9.06		100.00
73—76 total		10.33 7.10	5.00 1.90		100.00	21.53	28.58	23.34	15.24	7.82	3.49		100.00

current activity			the management			technical Educe	TORAL DI					
category code			percer	itage distribut	ion of person	n-weeks by age-	group (in y	rears) and sex				
_				male						fe	emale	
	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		7 10		100.00				100.00				
42 43 44 45 46			34.38 40.30 92.14	65.62 43.32	9.05 7.86	7.33		100.00 100.00 100.00				
47 48 49 51 52 33			41.16 69.23 62.22	43.80 30.77 17.78	13.17 20.00	1.87		100.00 100.00 100.00			100.00 73.91	26.
2 3 3 11 2 1 1 2		27.04	85.45 54.39	100.00 100.00 14.55 45.61				100.00 100.00 100.00				100.0
72 73—76 otal	31-73	5.95 10.99	72.96 100.00 20.54 56.89	21.13	18.38 6.54	55.13 4.45		100.00 100.00 100.00 100.00		46.77 1.16 57.05 21.99	53.23 59.77 31.54 55.46	27.5 15.4

76 33						
mida	llo-cum	120 1	nohn	inal	admanting	

			percent	age distribution	of person-v	veeks by age-g	roup (in years) and sex				
current activity category code		female						all persons				
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42			7.45	-0		No. 10		100.00	352, 67		, lai	100.0
41 42 43 44 45	100.00			100.00			25.58 40.30	48.84 43.32	25.58 9.05	7.33		100.0 100.0
46				100.00			93.85	42.55	6.15	1.73	180	100.
48 49 51							69.23 62.22	30.77 17.78	20.00	1.73		100.0 100.0 100.0
52 53				100.00				100.00				
61 62 71							85.45 54.39	100.00 14.55 45.61				100.0 100.0 100.0
48 49 51 52 53 61 62 71 72 73—76	9.65	1.86		100.00 100.00 100.00		33.33	66.67 60.23	27.24	9.54	1.84		100.0 100.0
total	6.23	0.90		100.00		28.74 14.74	25.45 56.41	19.18	15.27 6.43	30.54 3.24		100.0 100.0

TABLE (4): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

state : Madhya Prades	h				ì	sub-round :1						urbar
To the state of th					secondary	-cum-no technic	cal education					700 00
current activity			perc	centage distrib	ution of pers	on-weeks by ag	ge-group (in y	years) and sex.				100 00
category code -					male	н	14 14		- 55 SE	femal	e	100 00
98	5—9	10—14	15—29.	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			21.52		56.96	21.52	100.00	100.00				100.00
42 43 44 45			35.24 91.91	29.92 8.09	30.74	4.10		100.00				
46 47		100	43.56	41.44	15.00			100.00			33.33	66.67
48 49			100.00					100.00			100.00	
49 51 52 53			100.00					100.00			100.00	
53 61			90.81		9.19			100.00			100.00	
61 62 71 72	100.00	5.76	94.24					100.00 100.00 100.00			100.00 72.02	22.70
73—76 total	0.33	1.48	16.13 59.12	21.45	15.21 12.31	68.66 5.31		100.00 100.00			100.00 78.22	18.11

裁			100-00	Se	condary-cun	n-no technical e	ducation	100:00					
11	percentage distribution of person-weeks by age-group (in years) and sex												
current activity category code —	female				all persons								
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	
41 42			11.21	38-31			21.52	100-00	56.96	21.52		100.00	
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71							35.24 91.91	29.92 8.09	30.74	4.01		100.00 100.00	
46				100.00			43.24	42.22	14.54			100.00	
48 49				100.00			100.00					100.00	
52							100.00					100.00	
61 62				100.00			92.13		7.87 100.00			100.00	
71 72 73—76	3.17	2.11		100.00 100.00 100.00	1.15	4.29	95.71 71.19 21.89	22.44	3.13 14.16	2.09 63.95		100.00 100.00 100.00	
total	2.20	1.47		100.00	0.24	1.05	64.69	20.47	9.36	4.19		100.00	

sub-round:1

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tate. Madilya i radesii						sub-round:1						urb	
				graduate & a	above in othe	er subjects-cum-	no technical e	ducation	111				
			pero	centage distribut	ion of perso	n-weeks by ag	e-group (in	years) and sex					
cuffent activity category code —					male	male				female			
	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41													
42 43 44 45 46 47 48			and 200										
44			71 · 23	28.77				100·00 100·00					
46			100·00 100·00					100.00					
47			29.90	60.66	9.44		,	100.00					
49				100.00				100.00					
49 51 52 53 61			44 · 44		55.56			100.00					
61											100.00		
62 71			100.00					100.00					
71 72 73—76			100 00					100.00			60.95	39.0	
total			43.66	47.32	9.02			100.00			71.92	28 ·	
	A 3646, 470			graduate&al	ove in othe	r subjects-cum-	no technical e	ducation-					
	percentage distribution of person-weeks by age-group (in years) and sex												
current activity category code ——	female					*	S						
	4	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	81792	all ages	
200	45—59	00 & above	11.1.	an abou	5>		13-29	30—44	10 00	00 22 400 10	n.r.	all ages	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	n.r. (24)		
(1)													
(1)							(20)	(21)				(25)	
(1)							(20)					(25)	
(1)							71.23 100.00 100.00	(21)	(22)			100.0 100.0 100.0	
(1)							71.23 100.00	(21)				100.0 100.0 100.0	
(1)							71.23 100.00 100.00	(21)	(22)			100.0 100.0 100.0 100.0	
(1)							71.23 100.00 100.00	(21) 28.77 60.66	(22)			100.0 100.0 100.0 100.0 100.0	
(1)							71.23 100.00 100.00 29.90	(21) 28.77 60.66	9.44			100.0 100.0 100.0 100.0 100.0	
(1)				100.00			71.23 100.00 100.00 29.90 44.44 100.00	28.77 60.66 100.00	9.44			100.0 100.0 100.0 100.0 100.0 100.0	
				(17)			71.23 100.00 100.00 29.90 44.44	(21) 28.77 60.66	9.44			100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	

(base persons of each current activity category by sex, general-cum-technical education group)

State : Madhya Prades	sh	(nase	· persons of c	cacii cui rent a		o-round: 1			21.10			urban
10121		1177	percentag	e distribution	of person-	weeks by age-gr	roup (in years	and sex	. Francisco			150 000
- 20		100	440	The same of the sa	male			190:00			female	(ET 90
current activity category code		10 11	15 20	30—44	45—59	60& above	all ages	5—9	10—14	15—29	30—44	45—59
	5—9	10—14	15—29		Control of the contro	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)	(5)	(6)	(1)	(0)					100.00
47 total	liter				100.00	ng, technology, cert. in engineer	100.00			ubjects		
71 72 total		25.58		37.21	37-21		100.00					
totar		mie	ddle-cum-addl	dip. or cert.	in engineerii	ng, technology,	crafts, medici	ne & other subj	iects			
47 61 72 total		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100.00	100.00	g bearing-o	ap postant	100·00 100·00			100·00 100·00		

		pero	centage distributi	on of person-weeks	by age-group (in year	ars) and sex			100.00
mes octivity	female		100000		all persons	-			170.00
current activity category code	60 & above	all ages	5_9	10—14	15—29	30—44	45—59	60 & above	all ages
	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
(1)	(14)				, and 100 ,	in a sthou muhic	ats		
		illiterate-cum	-addl. dip. or cert	. in engineering, tech	nology, crafts, medic	cine & other subje	- 100.00		100.00
47							100.00		100.00
total						2.2			707,700,000
KIED	literate h	ut helow primary an	d primary-cum-ac	ldl. dip. or cert. in er	ngineering, technolog	y, crafts, medicin	ie & other subject	S	100.00
47	include of	ar octor printing,	279.00		COM THE CALL THE TELL	50.00	50.00		100.00
71				100.00				100.00	100.00
71 72	100.00	100.00		18.33		26.67	26.67	28.33	100.00
total	100.00	100.00			and and a		40 10-14		
		middle-cum-c	addl. dip. or cert.	in engineering, techn	ology, crafts, medici	ne & other subject	LS		100.00
47					100.00	100.00			100.00
47 61 72		100.00		21. m. 16:65 p1	100.00				100.00
		100.00			67.31	32.69			100.00
total		100.00		Aspectorer;	0.752				

Current activity			0.	- saledation of j	ocison-weeks	by age-group (in years) and	sex				
category code				male			57 110				famala	
	5—9	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10 11		female	
(1)	(2)	(3)	(4)	(5)			an ages	3—9	10—14	15—29	30—44	45—59
	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
47 total			33·66 33·66	seconda 33·66 33·66	32·68 32·68	dip. or c ert. in e	engineering 100·00 100·00	# 10 # 10	Sp. feb.			in in
47 49 total				seconda 100:00 100:00 100:00	ry-cum-addl.	dip, or cert, in	100·00 100·00 100·00		(20)			
47 52				secon 100·00	idary-cum-ade	dl. dip. or cert.	in crafts 100.00					
total				100.00			100.00					100·00 100·00

- 10T		percent	age distribution	of person-weeks by	age-group (in year	s) and sex		1000	
current activity category code	female		I for what			all persons			
	60 & above	all ages	5_9	10—14	15—29				
(1)	(14)	(15)	(10)			30—44	45—59	60 & above	all age
		(13)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
47			seconda	ry-cum-addl. dip. or	r cert. in engineering				
total					33.66	33.66	32.68		100.0
(1-14)					33.66	33.66	32.68		100.0
47			second	ary-cum-addl. dip. o	or cert. in technolog	v			100.0
49						100.00			100.0
total						100.00			100.0 100.0
						100.00			100.0
47			secon	dary-cum-addl. dip.	or cert. in crafts				10010
52		100.00				100.00			100.0
total		100.00					100.00		100.00
en - propin par	9-21	100.00				62.26	37.74		100.00

Table (4): Percentage distribution of person-weeks, by sex, age-group, current activity category and general-cum-technical education. (base: persons of each current activity category by sex, general-cum-technical education group)

State: I	Madhya Pradesh					sub-	-round: 1	151	10.	200				103-100
72				100.00 I	percentage distri	bution of pe	rson-week	s by ag	e-group (in	years) and s	sex			100:00
			male	100-00	Stanford of Spirit	s to arrive to	IN & Lech	es (ultim	cium-ne archo	female	Nie			
current	activity —	5—9	10—14	0/15—29	30—44	45—59	60 & ab	ove	all ages	5—9	10—14	15—29	30—44	45—59
34	(1)	(2)	(3)	(4)	(5)	(6)	(7)	100	(8)	(9)	(10)	(11)	(12)	(13)
41		7		100.00	secon 100·00	dary-cum-ade	dl. dip. or o			100.00	43.45	100.00		
	total			66.00	34-00 secondo	ury-cum-addl.	dip. or cer	t. in ot	100·00 her subjects			100.00		
	44 45 47 61			100·00 54·61 100·00	67·74 45·39	32.26			100·00 100·00 100·00 100·00					
	total			56·52 graduate &	above in agricul		l. dip. or ce	ert. in c		cine & other .	subjects			
	47 total			100+00 23-40	. 76-00	100·00 100·00			100·00 100·00		i,			

		percen	tage distributio	n of person-wee	eks by age-group (in	n years) and sex				
current activity	female	for \$5	3150	2.91	all persons			14-00	32 10	
category code —	60 & above	all ages (II)	5—9	10—14	15—29	30—44	45—59	60 &	above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21).	(22)
		- 0	seco	ndary-cum-addl	dip. or cert. in med	dicine				100.00
47 71		100.00			50.00 100.00	50.00				100.00
total		100.00			73.63	25.37				100.00
			second	dary-cum-addl.	lip. or cert. in other	subjects				
						67.74	32.26			100.00
44 45 47					100.00 54.61 100.00	45.39				100.00 100.00 100.00
61 total					56.52	39.13	4.35			100.00
		graduate &	above in agricu	dure-cum-addl.	din, or cert, in craft	fts, Medicine & othe	er subjects			
		100.00	doore in agrica		ate and the sea	Marie Lorent Mill Session Color	100.00			100.0
47 total		100.00					100.00			100.0

TABLE (4): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

State: Madhya Prac	desh					sub-round: 1		nical educat	6-0-E			urba
tu s			percenta	age distributi	on of persor	ns-weeks by age	-group (in yea	rs) and sex				110
current activity	<u></u>	183	m	ale						fe	emale	117
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
			gre	aduate & abov	ve in agricultu	ire-cum-no techi	nical education	1				130 14
41				100.00			100-00					
44 47			CO refer		47.62	52.38	100.00					
49			56.96	43.04			100.00			100.00		
72			100.00				100.00			62.07	27 02	
total			40.22	24.20	7 01	0 -0	111 111			62.07	37.93	
TOTAL			49.22	34.38	7.81	8.59	100.00			76.60	23 · 40	
			graduate d	& above in eng	gineering & te	echnology-cum-n	o technical edi	ucation				
47			60.47	39.53			100.00			100.00		
72										100.00		
total			60.47	39.53			100.00			100.00		
	Ø	raduate and	ahove in med	licina cum ado	II din ou com	t. in engineering.		C 0 1	**************************************	200 00		
47	8	raunare ana	uoove in meu		a. aip. or ceri	. in engineering.		rafts & othe	r subjects			
71			100 00	100.00			100.00					
/1			1(11) - (11)									
total			100·00 23·40	76.60			100.00					
			23 · 40	76.60			100.00		9			
			23 · 40			Ti.	100.00					
total			23·40 Percentag		of person-wee	eks by age-grou	100.00	and sex				
total		fem	23·40 Percentag		of person-wee	eks by age-grou	100.00	and sex				
urrent activity	60 & above	fem all a	23·40 Percentag		of person-wee	eks by age-grou	100·00	1000	45—59	60 8	à above	all ages
total	60 & above (14)	all a	23·40 Percentag	e distribution	¥		100·00 up, (in years) a	all persons			à above	all ages
total arrent activity stegory code (1)	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	all a	Percentag	5—9 (16)	10—14	15—(18)	100·00 up, (in years) 2	all persons	45—59			
total arrent activity stegory code (1)	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	all a	Percentag	5—9 (16)	10—14	15—	100·00 up, (in years) 2	all persons	45—59 (20)		21)	(22)
urrent activity ategory code (1) 41 44 47	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	all a	Percentag	5—9 (16)	10—14	15—; (18)	100.00 up, (in years) a 29) ical education	all persons 30—44 (19)	45—59			(22) 100.00 100.00
total urrent activity attegory code (1) 41 44 47 49	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	all a	Percentag	5—9 (16)	10—14	15—; (18) re-cum-no techno	100.00 up, (in years) a 29) ical education	all persons 30—44 (19)	45—59 (20)		21)	100.00 100.00 100.00
urrent activity ategory code (1) 41 44 47	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	all a	Percentag ale ges 15) gra	5—9 (16)	10—14	15—; (18) re-cum-no techno 64 100	100.00 up, (in years) a 29 ical education .95	all persons 30—44 (19) 100.00 35.05	45—59 (20)		21)	100.00 100.00 100.00 100.00
total urrent activity stegory code (1) 41 44 47 49	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100	Percentag ale ges 15) gra .00	5—9 (16)	10—14	15—; (18) re-cum-no techno 64 100 62	100·00 up, (in years) a 29 ical education .95 .00 .07	all persons 30—44 (19) 100.00 35.05 37.93	45—59 (20) 47.62	52	.38	100.00 100.00 100.00 100.00 100.00
total arrent activity stegory code (1) 41 44 47 49 72	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	all a ₁ (1	23·40 Percentag ale ges (5) gra .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—; (18) re-cum-no techno 64 100 62 56.	100.00 up, (in years) a 29) ical education .95 .00 .07 .57	all persons 30—44 (19) 100.00 35.05 37.93 31.43	45—59 (20) 47.62 5.71	52	21)	100.00 100.00 100.00 100.00
total arrent activity stegory code (1) 41 44 47 49 72 total	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100 100	23·40 Percentag ale ges .5) gra .00 .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—: (18) re-cum-no technology 64 100 62 56. ag & technology	100.00 up, (in years) a 29 olical education .95 .00 .07 .57 -cum-no techni	all persons 30—44 (19) 100.00 35.05 37.93 31.43	45—59 (20) 47.62 5.71	52	.38	100.00 100.00 100.00 100.00 100.00
total arrent activity stegory code (1) 41 44 47 49 72 total	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100 100 100	23·40 Percentag ale ges .00 .00 .00 .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—; (18) re-cum-no technol 64 100 62 56. ng & technology- 67	100.00 up, (in years) a 29) ical education .95 .00 .07 .57 -cum-no techni .92	all persons 30—44 (19) 100.00 35.05 37.93 31.43	45—59 (20) 47.62 5.71	52	.38	100.00 100.00 100.00 100.00 100.00
total arrent activity stegory code (1) 41 44 47 49 72 total	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100 100 100 100	23·40 Percentag ale ges 15) gra .00 .00 .00 .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—; (18) re-cum-no technology 62 56. ng & technology 67 100	100·00 up, (in years) a 29 ical education .95 .00 .07 .57 -cum-no techni .92 .00	30—44 (19) 100.00 35.05 37.93 31.43 cal education 32.08	45—59 (20) 47.62 5.71	52	.38	100.00 100.00 100.00 100.00 100.00 100.00 100.00
total arrent activity stegory code (1) 41 44 47 49 72 total 47 72 total	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100 100 100	23·40 Percentag ale ges 15) gra .00 .00 .00 .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—; (18) re-cum-no technol 64 100 62 56. ng & technology- 67	100·00 up, (in years) a 29 ical education .95 .00 .07 .57 -cum-no techni .92 .00	all persons 30—44 (19) 100.00 35.05 37.93 31.43 ccal education	45—59 (20) 47.62 5.71	52	.38	100.00 100.00 100.00 100.00 100.00 100.00 100.00
total arrent activity stegory code (1) 41 44 47 49 72 total 47 72 total 47	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100 100 100 100 100	23·40 Percentag ale ges 15) gra .00 .00 .00 .00 .00 .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—; (18) re-cum-no technology- 67 100 72.	100·00 up, (in years) a 29 ical education .95 .00 .07 .57 -cum-no techni .92 .00 .58	30—44 (19) 100.00 35.05 37.93 31.43 cal education 32.08 27.42	45—59 (20) 47.62 5.71	52	.38	100.00 100.00 100.00 100.00 100.00 100.00 100.00
total arrent activity stegory code (1) 41 44 47 49 72 total 47 71	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100 100 100 100 100	23·40 Percentag ale ges 15) gra .00 .00 .00 .00 .00 .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—; (18) re-cum-no technology 62 56. ng & technology 67 100	100·00 up, (in years) a 29 ical education .95 .00 .07 .57 -cum-no techni .92 .00 .58	30—44 (19) 100.00 35.05 37.93 31.43 cal education 32.08 27.42	45—59 (20) 47.62 5.71	52	.38	100.00 100.00 100.00 100.00 100.00 100.00 100.00
total urrent activity ategory code (1) 41 44 47 49 72 total 47 72 total	THE THE PERSON NAMED IN CONTROL OF THE PERSON NAMED IN CONTROL	100 100 100 100 100 100	23·40 Percentag ale ges 15) gra .00 .00 .00 .00 .00 .00 .00 .00	5—9 (16) duate & above	10—14 (17) e in agricultur	15—; (18) re-cum-no technology- 67 100 72.	100·00 up, (in years) a 29 ical education .95 .00 .07 .57 -cum-no techni .92 .00 58	30—44 (19) 100.00 35.05 37.93 31.43 cal education 32.08 27.42	45—59 (20) 47.62 5.71	52	.38	100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00

TABLE (4 : Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)
sub-round: 1

tate: Madhya Pr	adesh		(ouse:	persons or each	- 11556	sub-re	ound: 1	(#) =	43500	20-08			urban
		10.00		perce	entage distribu	ition of perso	on-weeks by a	ige-group (in ye	ars) and sex	51.24	10:23		Links L
urrent activity		3.27		male	110-00		7-18 6-45	7.1-11	17:20	fe	male		100-10
category code	5—9	10-	<u>-14</u>	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	442 144	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		30-10	1.15		1 1 1	in a mina Parta	ahnalagu cum-	addl. dip. or cer	t in engineeri	ng			
32				graduate 8	100.00	neering & led	cnnology-cum-	100-00	i. in engineeri	.0			
47 61				100.00	100-00			100.00			100.00		
71				31 · 73	68 · 27			100.00			100.00		
total				31.73		ve in medicin	e-cum-addl. di	p. or cert. in me	dicine				
44				20.00	80.00	re in memon		100.00					
44 45				100.00				100.00			66.67	33.33	
47				40.12	40·12 100·00	19.76		100·00 100·00			00-07	The same	
52 72					100.00						43 · 48	56.52	
total				38.58	48.69	12.73		100.00			51.75	48.25	
		gra	aduate & a	above in other su	bjects-cum-ada	ll. dip. or cert	t. in engineer	ing, technology,	crafts, medicin	ie & other sub	ojects		
44		2017			100.00			100.00			. 1-30	100.00	
47				21.38	67.59	11.03		100.00				100.00	
72 total				18.67	71.69	9.64		100.00	100 000	-01	* 0.00	100.00	
- DI					V 100-10	133			10/00				
33			287	lbq -	percentage	distribution	of person-we	eks by age-grou	p (in years) ar	nd sex		100-00	
current activity	У		female	71 01	11.154	1015	19-33		all p	ersons	El III	16.11	
category code		60 & abov	ve all	ages	5—9	10—14	-3-50	15—29	30-44	45—	-59	50 & above	all a
(1)		(14)	77-13	(15)	(16)	(17)	in the same	(18)	(19)	(20)	(21)	(22)
			27.48	Till.	-1 0 -L !	u anginaaring	8. tachnology	-cum-addl. dip. d	r cert in engir	neering			
02				graal	uate & above i	n engineering	& recumotosy	can uaan arp. c	100.00	55.75(11) 9		(*)	100.
47 61								100.00					100. 100.
71				100.00				100.00	52.59				100.
total				100.00				47.41					
					graduate &	above in med	licine-cum-add	l. dip. or cert. ir	80.00			111 270	100.
44								20.00	80.00				100.
45 47				100.00				46.19	38.56	15	. 25		100.
52				100.00					100.00				100 . 100 .
72				100.00				43.48	56.52 48.54	8	.29		100.
total				100.00 e & above in oth			w cout in over						
			graduat	e & above in oth	ger subjects-cur	n-aaai. aip. o	r ceri. in engi	neering, teer.non	100.00				100
44				100.00				17.61	73.30	9	.09		100
47 72				100.00					100.00		.93		100. 100.
total				100.00				13.42	79.65	6	.93		100.

TABLE (4): Percentage distribution of person-weeks by sex age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

sub-round: 2

				:11	Agreement to the second	CONTRACTOR OF THE THE						arbai
			TAN STORY	111	iterate-cum-i	no technica; educa	tion					147
category code			percen	tage distributi	ion of person	n-weeks by age-gr	oup (in yea	rs) and sex				120
					male		The state of	3 17			female	7.1
	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—4
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42			12.67	33.56	33.56	20.21		100.00			(144)	42
42 43 44 45 46		15·28 0·93 22·17	54·17 17·83 61·79 100·00	15·28 47·18 16·04	15·27 26·32	7.74	2	100·00 100·00 100·00		9·48 1·93 10·59	23·93 25·09 34·01	31· 33· 46·
45 46 47 48 49		5.20	25·31 12·76 24·91	34·35 53·50 41·64	32·88 33·74 19·22	2·26		100·00 100·00 100·00 100·00		3·81 12·01 7·49	33·33 13·52 20·14 53·74	33 · 41 · 41 ·
49 51 52 53 61			100.00	100·00 41·18	58.82	30.56		100·00 100·00 100·00		7.49	100.00	100-0
62 71 72	53·51 3·15	46·49 8·50	83.31	1.73	20 02	3.31		100.00	40.53	3.96	100·00 55·51	100 · (
73—76 total	18·36 33·73	7·64 9·77	0·42 18·36	17.69	2·76 13·25	10·82 7·20		100·00 100·00 100·00	0·41 51·58 13·90	48·94 14·38 31·60	13·22 1·84 15·12	21 · 5 1 · 0 18 · 5

				illi	terate-cum-n	o technical edi	ucation			1111		
current activity -			perce	ntage distribution	on of person	-weeks by age	e-group (in yea	ars) and sex				
category code		fema	le	TE STATE			7-1-1	all persons				
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all age
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42		57.53		100.00			10.14	35.34	26.85	27.67	(27)	100.0
43 44 45 46 47 48 49 51	29·15 33·16 2·85 33·34 10·85 18·73 5·86	5·45 6·66 5·91 10·30 7·42		100·00 100·00 100·00 100·00 100·00 100·00 100·00		10·32 1·25 14·08 4·68 6·46 3·34	28·34 20·18 42·39 60·49 20·92 16·73 37·92	29·55 42·64 37·41 19·75 37·02 47·15 33·20	27·13 28·54 1·99 19·76 32·13 25·67 17·68	4.66 7.39 4.13 5.25 3.99 7.86		100 · 0 100 · 0 100 · 0 100 · 0 100 · 0 100 · 0 100 · 0
52 53 61 62 71 72 73—76 total	2·57 1·68 12·46	3·31 23·49 8·39		100 · 00 100 · 00	46·63 0·59 62·86 20·11	23·95 46·23 11·54 24·76	35·71 70·00 100·00 29·42 17·92 1·24 16·13	30·00 45·00 63·64 20·22 0·60 18·27	44·64 55·00 36·36 11·73 5·61 12·71	3·31 18·15 8·02		100 · 00 100 · 00

TABLE (4): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

State: Madhya Prades	h	*				b-round: 2	W1.694		0.92	1.10		urbai
17-10	1	100-13		literate bu	t below prim	ary-cum-no techn	ical educatio	n -0.00	16-87	70+28		100:00
current activity category code	MEN		perc	entage distrib	ution of per	son-weeks by ag	e-group (in y	rears) and sex				100-00
omegory code		-		100-00	male		100-00				female	160-00
25	5—9	10—14	15—29	30—44	45—59	60 & above	100n.r.	all ages	5—9	10—14	15—29	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	14,04	18-42	21 · 30	29 · 24	35.38	14.08	45.63	100.00	22-52	3-00		100-00
43 44 45 46		14·18 1·00 3·29	58·16 26·32 68·47	16·31 40·27 18·12	11·35 20·70 4·71	11·71 5·41 100·00		100·00 100·00 100·00 100·00		44·00 9·89 17·24	34·00 45·05 66·81	22·00 45·06 6·03
47 48		2.21	30.50	39.77	18.56	8.96		100.00			48·98 100·00	34.69
51 52		2·49	69.61	13·15 50·00	14·75 50·00	10-14	15-29	100·00 100·00		60 A above (3.5)		100.00
61			100·00 / 57·53 58·33	18.75	22.92	42.47		100.00				100.00
71 72 73—76	35·74 8·04		20·30 64·58 4·25	5.01	35·42 15·63	45.98	ion ge-group (in	100·00 100·00 100·00	40·98 0·65 29·26	50·33 10·88 19·08	8·69 46·39	29 · 36
total	17.82		26.59	15.99	9.40	6.79		100.00	22 · 14	30.89	24 · 41	15.11
73-70		2.99	Q1-10	literate but l	pelow prima	ry-cum-no techni	cal education	100.00		13-21	37-84	11,12
177		33.73	percer			on-weeks by age-		100×00		30.51	59-19	. 20-10
category code	V 3/	female	100 00	_		W. W. 1970 1972		l persons			100-00	
53	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42 43 44			90+38 100+00 44-09	100.00	23-15 3-76 23-59	21·99 1·37	21·30 51·83 27·10	29·24 17·80 40·47	35·38 8·38 19·84	14·08 11·22	100-00	100·00 100·00 100·00
45 46 47	9·92 16·33			100.00		8·22 2·11	67·88 31·28	13.85	6.54	3·51 100·00 8·59		100 · 00 100 · 00 100 · 00
48 49 51	(3)			100.00		2.49	100·00 69·61	13·15 73·81	14·75 26·19	(11)		100 · 00 100 · 00 100 · 00
52 53 61				100.00	45-59		5·11 57·53	94.89	20 19	42.47		100·00 100·00
62 71 72	10.98	1.74		100·00 100·00	37·87 0·65	46·56 10·71	58·33 15·57	18.75	22.92	1.71		100·00 100·00 100·00
73—76 total	19.85	31·81 2·10		100·00 100·00	15·97 19·55	20·34 26·41	46.68 2.66 25.72	28·90 3·14 15·64	11·35 17·21 7·78	40·68 4·90		100.00

TABLE (4)s Percentage distribution of pro-on-weeks by succession, current activity existion) and a remission-recipied education

1	tate	: Mad	hva	Prad	esh

sh	2.00		1001.000	SU	b-round: 2		Lb. Ou	1.10			urban
13-85	27-81		1 m	iddle-cum-no	technical educat	tion	1.74	17:21	* 40-68		100-00
		pe	rcentage distrib	oution of per	son-weeks by ag	ge-group (in y	years) and sex		1-11		100.00
			male			57-51	20-93		42-47	female	100-00
5—9	10—14	15—29	30—44	45—59	60 & above	n _t r.	all ages	5—9	10—14	15—29	30-44
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		50·00 33·80 90·38 100·00 45·09	100·00 50·00 43·05 5·86 29·59	23·15 3·76 23·58	1.74	31-38 67-38 67-38 31-30	100·00 100·00 100·00 100·00 100·00	35-38 6-59 10-91 18-40	14-08 100-09 3-31 8-58	100·00 100·00 50·00	17-54
(19)		87.21	12.79				100.00				
		100.00					100.00				
	27·37 5·88 10·52	100·00 100·00 72·63 100·00	14.03	22·46 10·21	71·66 4·18		100·00 100·00 100·00 100·00 100·00		30·51 1·44	100·00 69·49 54·74 33·87	36·76 17·80
	5—9 (2)	5—9 10—14 (2) (3) 27·37 5·88	5-9 10-14 15-29 (2) (3) (4) 50.00 33.80 90.38 100.00 45.09 87.21 100.00 100.00 100.00 27.37 72.63 100.00 5.88	Percentage district male 5—9 10—14 15—29 30—44 (2) (3) (4) (5) 100·00 50·00 50·00 33·80 43·05 90·38 5·86 100·00 45·09 29·59 87·21 12·79 100·00 100·00 27·37 72·63 100·00 5·88	middle-cum-no percentage distribution of personale 5-9	### Percentage distribution of person-weeks by age male 5—9	### middle-cum-no technical education Percentage distribution of person-weeks by age-group (in ymale	Sub-round: 2	Sub-round: 2	Sub-round: 2	Sub-round: 2

middle-cum-no technical education

	36.71	4750	per	centage distri	bution of perso	on-weeks by	age-group (in	years) and sex				
current activity category code		female	1 1425			42,47	all pe	rsons				
category code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42			10.50	30-11	18-20	8.96		100.00			13 -04	100.00
41 42 43 44 45 46 47 48				100·00 100·00			50·00 35·44 91·29 100·00	50·00 41·99 5·30	22·57 3·41	15-34 3-23 15-34		100·00 100·00 100·00
47	14.04	18-42		100-00			45.63	28 · 25	22.52	3.60		100.00
49							87.21	12.79				100.00
52							100.00			10-14		100.00
61		See L		100.00			100.00			6		100.00
49 51 52 53 61 62 71 72 73—76 total	7·06 4·29	66·13 4·43		100·00 100·00 100·00 100·00		28·28 1·05 4·42 11·08	100·00 71·72 67·20 8·43 61·04	26·63 15·08	5·12 16·87 8·55	70·28 4·25		100 · 00 100 · 00 100 · 00 100 · 00 100 · 00

TABLE (4): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

	State: Madhya Pradesh		(ou	ge. persons or		su	b-reund:2						urban
96	State: Maunya 1 radesii				seco	ondary-cum	-no technical educ	ration					100-00
SN	current activity			perce	entage distrib	oution of pe	erson-weeks by ag	e-group (in	n years) and sex				
NSSO/	category code —			7000	110	male	Fj.		10-13-02-1			female	100.0
Cal/76	-	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
76	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	41			64 · 10	100-00	35.90		77.61	100.00	3.0.			
	42 43 44 45			100·00 27·89 67·68	46·32 32·32	15.26	10.53		100·00 100·00 100·00			65 · 63	34.37
	46			38.17	45.93	14.88	1.02		100.00			65.80	28.99
	47 48 49 51		on a spare	64.58	35.42				100.00				
	51				100.00				100.00				
	52 53 61 62 71 72		2.77	100·00 100·00 97·23		ite diner			100·00 100·00 100·00		9.82	55.00 100.00 90.18 68.95	18.33
	72 73—76 total		0.87	25·00 59·69	26.40	17.74 8·82	57·26 4·22		100·00 100·00		2.61	100·00 73·85	16.88

secondary-cum-no	technical	education
secondary cum no	Decision of	************

			perc	entage distribut	tion of perso	n-weeks by ag	e-group (in y	ears) and sex				
urrent activity	fema	le		100-00	all persons						-1411-10	
ategory code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
(1)	(14)	(13)	(10)	1118			64 · 10	TOWARD .	35.90	and the state of t		100.00
41 42 43 44 45 46 47				100.00			100·00 27·89 67·35	46·32 32·65	15.26	10.53		100·00 100·00 100·00
45	5.21			100.00			44.28	42.19	12.74	0.79		100.00
48	3 21						64.58	35-42				
51							7,95	100.00				100.0
49 51 52 53 61 62 71 72	26.67			100·00 100·00			79·07 100·00	8.53	12 · 40			100 · 00 100 · 00
	10.49			100·00 100·00 100·00		4.68	95·32 68·95 31·11	20.56	10·49 16·30	52 · 59		100·0 100·0
73—76 total	6.66			100.00		1.40	63.99	23.51	8.16	2.94		100.0

SII	h.	190	0	83	n	A	.0

State: Madnya Prade						sub-round:2	ai-cum-technic		sroup)			urb:
current activity							o technical edu					arp
category code			perce	entage distribu	tion of pers	on-weeks by a	ge-group (in y	ears) and sex	-			
					male							
	5—9	9 10—14	15—29	30—44	45—59	60 & above	n.r.	all ages			female	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		5—9	10—14	15—29	30—
41 42								(9)	(10)	(11)	(12)	(
43												100
45 46			27·93 67·65	31·53 32·35	30.63	9.91		100.00				100
47 48			23.21	64.11	12.68			100.00			100.00	100
49 51				100.00	12 00			100.00			100.00	
52				100.00				100.00			100.00	
53 61 62			100.00	100 00				100.00				100 ·
71			100·00 100·00					100·00 100·00				
72 73—76			100 00					100.00			100.00	
total			38.45	43 · 32	10.86	100.00 7:37		100.00 100.00			90-99	9.
		117.4.	116	ovadua	+ - P L			100			86.44	13.
		Ī	17/11/11	paraanta	ie & above	n other subject	ts-cum-no techn	nical education	1		1-1-5	
current activity	1	female		percentage	distribution	of person-we	eks by age-gro	oup (in years)	and sex			
category code -	45—59	60 & above	n.r.	all =				all pers	ons			
(1)	(14)	(15)	(16)	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all age
41			(10)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(2:
41 42 43 44 45 46								THE PARTY OF				
44 45				100.00			25.41	37.70	27 07	40.000		
47				100.00			75.56	24.44	27.87	9.02		100·0 100·0
48 49				100.00			30.07	58.39	11.54			100.0
49 51 52				100.00			50.00	50.00				100.00
53			ř.	100.00				100.00				100.00
62 71							100·00 100·00					100.00
72 73—76				100·00 100·00			100.00	-				100.00
total				100.00			90.99	9.01		100.00		100.00
	IVIT		T THE			The second second second	53.95	33.22	7.64	5.19		100.00

TABLE (P3.2): Percentage distribution of person-weeks by sex, age-group, current activity category as	nd general-cum-technical education
(base persons of each current activity category by sex, general-	cum-technical education group)

ate: Madhya Pradesh						sub-round:2	1011-00	10:40	cal education gr			urban
41			percen	tage distribution	on of perso	n-weeks by ag	ge-group (in yea	ars) and sex				100-00
current activity				ma	ile						female	
category code —	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	litera	te but belo	ow primary and	l primary-cum-	addl. dip. o	r cert. in engir	neering, technol	logy, crafts, me	dicine and other	subjects.		
47				100.00			100.00					
total				100.00	h continue	incos de la company	100.00	100+00	1:			
			middle-cum		ert. in engi	neering, techno	ology, crafts, me 100.00	edicine & other	subjects.			
47 73—76				100.00			100-00					
total				100.00			100.00					
				sec	ondary-cur	n-addl. dip. or	cert. in technol	logy				
47				100-00			100.00					
61			100.00									
total			15.28	84.72		1	100.00					
							or cert. in craft	S.				
47				48.78	51.22		100.00					
total			43×71	48.78	51 · 22		100-00			22.38	24.62	
				percentage	distributio	on of person-v	veeks by age-gr	oup (in years)	and sex			
current activity	female	e	24-80	percentage	distribution	on of person-v	veeks by age-gr	all persons	and sex	100-00		
	female		100-00	percentage 5—9		on of person-v	100000		and sex 45—5	9 60	& above	all age
	female 60 & above (14)	all	100-00		10		100-00	all persons		9 60	& above (21)	
category code -	60 & above (14)	all (ages (15) Ifficial	5—9	10	—14 17)	15—29	all persons 30—44 (19) plogy, crafts, m	45—5			(22)
category code -	60 & above (14)	all (ages (15) Ifficial	5—9	10	—14 17)	15—29	all persons 30—44 (19) plogy, crafts, m 100·00	45—5			100.0
category code -	60 & above (14)	all (ages (15) Rlow primary an	5—9 (16) ad primary-cum	10 (u-addl. dip.	—14 17) or cert. in eng	15—29 (18) ineering, technology	all persons 30—44 (19) plogy, crafts, m 100·00 100·00	45—5 (20) redicine & other			100.0
(1)	60 & above (14)	all (ages (15) Rlow primary an	5—9 (16) ad primary-cum	10 (u-addl. dip.	—14 17) or cert. in eng	15—29 (18) ineering, techno	all persons 30—44 (19) plogy, crafts, m 100·00 100·00 mec'icine & oth	45—5 (20) redicine & other			100·0 100·0
(1) 47 total	60 & above (14)	all (ages (15) rlow primary an middle-cu	5—9 (16) ad primary-cum	10 (u-addl. dip.	—14 17) or cert. in eng	15—29 (18) ineering, technology	all persons 30—44 (19) plogy, crafts, m 100·00 100·00	45—5 (20) redicine & other		(21)	100·0 100·0
(1) 47 total 47 73—76	60 & above (14) liter	all (ages (15) clow primary an middle-cu 100.00	5—9 (16) ad primary-cum	10 (u-addl. dip.	—14 17) or cert. in eng	15—29 (18) ineering, technology	all persons 30—44 (19) plogy, crafts, m 100·00 100·00 medicine & oth 100·00	45—5 (20) redicine & other er subjects		(21) 100·00	100 · 0 100 · 0 100 · 0
(1) 47 total	60 & above (14)	all (ages (15) rlow primary an middle-cu	5—9 (16) ad primary-cum m-addl. dig. or	10 (u-addl. dip. cert. in en	—14 17) or cert. in eng gineering, tech	15—29 (18) ineering, technology, crafts,	all persons 30—44 (19) plogy, crafts, m 100·00 100·00 mec'icine & oth 100·00	45—5 (20) redicine & other er subjects	subjects.	(21)	100 · 0 100 · 0 100 · 0
(1) 47 total 47 73—76 total	60 & above (14) liter	all (ages (15) clow primary an middle-cu 100.00	5—9 (16) ad primary-cum m-addl. dig. or	10 (u-addl. dip. cert. in en	—14 17) or cert. in eng gineering, tech	15—29 (18) ineering, technology	all persons 30—44 (19) blogy, crafts, m 100·00 100·00 mec'icine & oth 100·00 50·00	45—5 (20) redicine & other er subjects	subjects.	(21) 100·00	100·0 100·0 100·0 100·0
(1) 47 total 47 73—76 total	60 & above (14) liter	all (ages (15) clow primary an middle-cu 100.00	5—9 (16) ad primary-cum m-addl. dig. or	10 (u-addl. dip. cert. in en	—14 or cert. in eng gineering, tech n. addl. dip. or	15—29 (18) ineering, technology, crafts,	all persons 30—44 (19) plogy, crafts, m 100·00 100·00 mec'icine & oth 100·00	45—5 (20) redicine & other er subjects	subjects.	(21) 100·00	100·0 100·0 100·0 100·0 100·0
(1) 47 total 47 73—76 total	60 & above (14) liter	all (ages (15) clow primary an middle-cu 100.00	5—9 (16) ad primary-cum m-addl. dig. or	10 (u-addl. dip. cert. in en	—14 or cert. in eng gineering, tech n. addl. dip. or	15—29 (18) ineering, technology, crafts, cert, in technology	all persons 30—44 (19) blogy, crafts, m 100·00 100·00 mec'icine & oth 100·00 50·00	45—5 (20) redicine & other er subjects	subjects.	(21) 100·00	100 · 0 100 · 0 100 · 0 100 · 0 100 · 0
(1) 47 total 47 73—76 total 47 total	60 & above (14) liter 100.00 100.00	all (ages (15) clow primary an middle-cu 100.00	5—9 (16) ad primary-cum m-addl. dig. or	10 (in-addl. dip.	—14 17) or cert. in eng gineering, tech n. addl. dip. or 10 1:	15—29 (18) ineering, technology, crafts, cert, in technology	all persons 30—44 (19) blogy, crafts, m 100·00 100·00 medicine & oth 100·00 50·00 logy 100·00 84·72	45—5 (20) redicine & other er subjects	subjects.	(21) 100·00	100 · 0 100 · 0 100 · 0 100 · 0 100 · 0 100 · 0
47 total 47 73—76 total	60 & above (14) liter 100.00 100.00	all (ages (15) clow primary an middle-cu 100.00	5—9 (16) ad primary-cum m-addl. dig. or	cert. in en	—14 or cert. in eng gineering, tech n. addl. dip. or 10 1: c-cum-addl. dip	15—29 (18) ineering, technology, crafts, intechnology, crafts, intechnology.	all persons 30—44 (19) plogy, crafts, m 100·00 100·00 mec'icine & oth 100·00 50·00 logy 100·00 84·72	45—5 (20) redicine & other er subjects	subjects.	(21) 100·00	100·0 100·0 100·0 100·0 100·0 100·0 100·0 100·0 100·0

TABLE (P3.2): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each sex, current activity category by sex general-cum-technical education group)

State: Madhya Pradesh				*		sub-round:2						urba			
	percentage distribution of person-weeks by age-group (in years) and sex														
current activity category code				m	male				female						
category code	5—9	10—14	15—29	30—44	45—59	60 and a	bove all ages	5—9	10—14	15—29	30—44	45—59			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)			
44					secondary-cum-	addl. dip. or ce	rt. in medicine								
				100.00			100.00								
total				100.00			100.00								
				se	condary-cum-ad	dl. dip. or cert	. in other subject	ets							
61			100.00				100.00								
total			100.00				100.00								
man distribution				gradual	te & above in a	griculture-cum	no technical ed	ucation							
43			100.00				100.00								
44			100.00				100.00								
47			24.80	75.20			100.00			100.00					
61 72										100.00	100.00				
			42 51	56 50			100.00			75.20					
total			43.71	56.29			100.00			$75 \cdot 38$	24.62				

			percentage dis	tribution of person	-weeks by age-grou	up (in years) and s	ex				
current activity	female		all persons								
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
			secondar	y-cum- addl. dip. o	cert, in medicine				A 11/6-10-01/4		
44						100.00			100.0		
total						100.00			100.0		
			seconda	ry-cum-addl. dip. o	er cert. in other sub	pjects					
61					100.00	• 10 20 20 20 1			100.00		
total					100.00				100.00		
			graduate & al	bove in agriculture-	cum-no technical ed	ducation					
43 44 47				7 -	100·00 100·00				100·00 100·00		
47 61		100.00			40·51 100·00	59 · 49			100.00		
72		100.00				100.00			100.00		
total		100.00			52.59	47.41			100.00		

TABLE (P3.2): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-technical education group)

e : Madhya Prades						also by o	an aroun	(in year	s) and sex				
			perc	entage distrib	ution of person	-weeks by a	ige-group	(III year	s) and sex	female		-	1819
current activity	11.5	male		1.20				11	5—9	10—14	15—29	30—44	45—59
category code	5—9	10—14	15—29	30—44	45—59	60 & ab		Il ages		(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)	(9)	(10)	(11)	= 05	- 181
	. 2 03		graduai	te & above in e	ngineering & tec	chnology-cur	m-no techr	nical edu	cation				
47				50.00		50.00	100.00)					
total				50:00		50.00	100.00	0					
				graduate &	above in medicin	ie-cum-no te	chnical ea	lucation					
47				100.00			100.0			31711			
71											100.00		
total				100.00			100.0	0		1	100-00		
3.8.000			1 1	ubicate oum a	ddl. dip. or cert.	in engineeri	ing & tech	nology,	crafts, medic	ine & other subj	iects		
	g	raduate & a	bove in other s	uojecis-cum-u	100.00	in engineer.	100.0	00	.5				
							200						
total	100.00		100-00	100-110	100-00	100:00	100-0		in vers		100 00	100 00	, 1003
	100-00		100-00					age-gro	oup (in years)		100-00	100-00	. 1110-3
total	female	-		percen	100·00	n of person-	-weeks by	age-gro	oup (in years)	and sex			-
total 10111		all ag		5—9	100·00	n of person-	-weeks by	age-gro	oup (in years) ersons 30—44	and sex 45—59	60	& above	all ag
total	female		ges	5—9 (16)	100·00 tage distribution 10—14 (17)	n of person-	15—29 (18)	age-gro	oup (in years) ersons 30—44 (19)	and sex	60	& above (21)	all ag
current activity category code	female 60 & above		ges	5—9 (16)	100·00	n of person-	15—29 (18)	age-gro	ersons 30—44 (19) all education	45—59 (20)	60	& above (21)	all ag (22)
current activity category code (1)	female 60 & above		ges	5—9 (16)	100·00 tage distribution 10—14 (17)	n of person-	15—29 (18)	age-gro	oup (in years) ersons 30—44 (19)	45—59 (20)	60	& above (21)	all ag (22)
current activity category code (1)	female 60 & above (14)		res 15)	5—9 (16) duate & above	100·00 tage distribution 10—14 (17)	n of person-	15—29 (18)	age-gro	ersons 30—44 (19) all education	45—59 (20)	60	& above (21)	all ag (22) 100-100-
current activity category code (1)	female 60 & above (14)		res 15)	5—9 (16) duate & above	100-00 tage distribution 10-14 (17) in engineering of	n of person-	15—29 (18)	age-gro	oup (in years) ersons 30—44 (19) Il education 50.00	45—59 (20)	60	& above (21)	all ag (22) 100·
current activity category code (1) 47 total	female 60 & above (14)	(res 15)	5—9 (16) duate & above	100·00 tage distribution 10—14 (17)	n of person-	15—29 (18)	age-gro	oup (in years) ersons 30—44 (19) Il education 50.00	45—59 (20)	60	& above (21)	all ag (22) 100- 100-
current activity category code (1) 47 total	female 60 & above (14)	frmate (3)	grad	5—9 (16) duate & above	100-00 tage distribution 10-14 (17) in engineering of	n of person-	15—29 (18)	age-gro	oup (in years) ersons 30—44 (19) ol education 50.00 50.00	45—59 (20)	60	& above (21) 50.00 50.00	all ag (22) 100- 100- 100-
current activity category code (1) 47 total	female 60 & above (14)	female (3)	ges 15)	5—9 (16) duate & above graduate &	100-00 tage distribution 10-14 (17) in engineering of above in medicity	n of person-	-weeks by 15—29 (18) y-cum-no	age-gro	100.00	45—59 (20)	60	& above (21) 50.00 50.00	all ag (22)
current activity category code (1) 47 total	female 60 & above (14)	(a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	ges 15) grad (4) (4) (00.00 (00.00)	5—9 (16) duate & above graduate &	100-00 tage distribution 10-14 (17) in engineering of above in medici	n of person-	15—29 (18) y-cum-no technical e 100.00 22.92	age-gro all pe	tup (in years) 20	45—59 (20)	60	& above (21) 50.00 50.00	all ag (22) 100- 100- 100-
current activity category code (1) 47 total	female 60 & above (14)	(a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	ges 15) grad (4) (4) (00.00 (00.00)	5—9 (16) duate & above graduate &	100-00 tage distribution 10-14 (17) in engineering of above in medicing the state of the sta	n of person-	15—29 (18) y-cum-no technical e 100.00 22.92	age-gro all pe	tup (in years) 20	45—59 (20)	60	& above (21) 50.00 50.00	all ag (22) 100- 100- 100-

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TABLE (5): Percentage distribution of person weeks by sex, age-group, current activity category, and current principal industry division (base: persons of each sex, age-group and current principal industry division)

State : Madhya Pradesh

sub-round: 1

current activity			percent	age distribution	on of person-	weeks by age-	group (in year	rs) and sex				
category code		5—9	101-01		10—14		10.00	15—29			30—44	(50.00
7-	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
41 42				12.41		8.82	6.90	8-25	7.44	39.81	28.68	
43 44	100.00		100.00	33·11 23·45	72.88	44·61 16·67	54·39 3·35	61-27	57·12 2·02	11·63 3·65	41.08	21.82 2.42
45 46 47				12.41		8.82	10.04		6.05	6.16	5·43 13·70	1·88 8·77
48 49 51				18.62	27 · 12	21.08	21 · 14	30.48	24.85	6·43 32·28	11-11	4·20 24·96
52 53												
61							4.18		2.52			
62 71 72												
73—76 total	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

	21	e a second	agric	culture, hunting, fo	restry & fishing		2 nilli (= 0		
		per	centage distribution	of person-weeks	by age-group (in ye				×
current activity category code		45—59			60 & above			all ages	
12	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43	74 · 49	15.62	44.05	70.00	11.70	54.95	39.74	16.80	30.99
43 44 45	6.16	46·57 8·49	24·08 7·37	5.93	23·40 11·70	10·44 3·02	21·22 4·96	48·12 3·44	31·49 4·38
46	2.93 4.69		1.42 2·27	11.48	35 · 11	17.58	7.70	1.72 7.05	0.66 7.45
47 48 49 51	8.50	29.32	19.26	12.59		9.34	3·19 21·62	21.48	1·97 21·56
52 53 61	3.23		1.56		18.09	4.67	0·56 1·01	1.39	0·34 1·16
62 71 72									
73—76 total	100.00	100.00	and the state of t						
total	100.00	100-00	100.00	100.00	100.00	100.00	100.00	100.00	100-00

100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

1						n	nining & qua	urrying					
urrent a	activity —			pe	rcentage distrib	ution of pe	erson-weeks by	y age-group (ir	years) and	sex 0.41		1-55	0.87
ategory	code —	3-10	5-9		x 945.2	10—14			15—29	1-14		30—44	1-71
		male fe	emale	all persons	male	female	all persons	male	female	all persons	male	female	all persons
97	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
保	41	41500		18-10	71-87	30	40	11-17	15.31	11.17		13.04	
	42 43									18.25	28.21		28 · 21
	44 45							20.90		10 20			
	46 47			1(5)	100.00	64.5	100.00	64.55		56.35	71.79		71.79
	48 49							14.55	100.00	25.40			
	51												
	53												
	61 62												
	71 72 73—76 total				100.00		100.00	100.00	100.00	100.00	100.00		100.0
	totar				100.00					100.00		*	
						44 400000	ng & quarrying		1		1(1)	7/70	7-1
	61				age distribution	of person			irs) and ser			all ages	- 2-
urrent a ategory	activity code			45—59		_		above		C++-		emale	all perso
977.00	10 10	male	1.00000	male	all persons				all persons	male	1.011		
(1)		(14)	-	(15)	(16)	(1)	7)	(18)	(19)	(20)	0.30	(21)	(22)
41	45	100 - 00	100-00	42 · 62						77-22			
42 43										4.26			3.
44 45	42									8.91			7.9
46 47		100.00	0 (3)		84.76					80.63			71.
48 49		mpla	female	100-00	15.24		all persons	mala		6.20		100.00	16.
51				100-00	13 24				10 01			10-41	
									(m herring tr				
							Sulmit ministra						
53													
53													

sub-round:1

- A					n	nanufacturing						
category code			po	ercentage dist	ribution of	person-weeks b	y age-group (in years) and	d sex			
		5—9			10—14			15—29	West to the second		30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all parage
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		all person
41 42 43									(40)	(11)	(12)	(13)
44 45 46 47	100.00	100.00	47·62 52·38	6·63 93·37	31·75 68·25	13·54 86·46	29·31 21·16 5·80	41.93 58.07	32·75 31·21 4·22	33.02 0•75	49·90 40·74	37·3 11·0
48 49 51 52							37·54 1·80 4·39		27·32 1·31 3·19	55·92 1·97 2·31 4·54	3·51 1·95	42·4 1·4 2·2 3·3
53 61 62 71 72										1.49	3.90	2.1
73—76	100.00	400.0									9	
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100-00	100.00	100.00	100-0

				manı	ufacturing				
		pe	rcentage distribution	of person-weeks	by age-group (in	years) and sex			
current activity category code		45—59	-		60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)		
41 42 43						V	(20)	(21)	(22)
44 45 46	41.86	41·77 48·10	41·83 8·62	50·53 5·79	31·43 68·57	45·39 22·69	33·35 11·64	43·65 51·39	35.95
47 48	53 · 86		44.22	43.68		31.92	1·93 46.27		21·64 1·44
49	1.52	10.13	3.06				1·35 2·63	1·39 2·01	34·97 1·01
49 51 52 53 61	2.76		2.27				1·74 0·52	2.01	2·47 1·31
62 71 72							0.57	1.55	0·39 0·82
73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

	dhya Pradesh					(electricity, gas	& water						
43 -					percentage distri				in years) and	sex				
category	activity y code —		5.0		porcontago distri	10—14			15—29				30-44	
			5-9			female		male	female	all pers	ons	male	female	all persons
		male	female	all persons	male			(8)	(9)	(10)	TI OF	(11)	(12)	(13)
13	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(0)	()	(10)			777	27.07
100	41											ý		
	42													
	44													
	46							100.00		100 -	00			
	47 48													
	41 42 43 44 45 46 47 48 49 51							matter .	The second					
	52													
	52 53 61 62 71													
	62													
	72 73—76										44			
	73-76													
	total							100.00		100	.00			999
	total							1201	190-01	100	.00	100-0	10.100	/ HIVE
	total						ctricity, gas &)	water	100-00	1100	.00	1225-0	1000	
	total			pe	ercentage distrib			water	years) and se	1100	100	1931-0	1000	
	total				ercentage distrib		person-weeks b	water	years) and se	1100		127-1	all ages	
current	t activity	male		45—59			person-weeks b	water by age-group (in	years) and se	1100	male	123-11	all ages	
categor	total	male		45—59 female	all persons	ution of p	person-weeks b	water by age-group (in		x		100-0		all person
(1)	t activity	male (14)		45—59		ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male	8373	female	
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male	427	female	all person (22)
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male	81 A	female	
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male (20)	371	female	(22)
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male		female	(22)
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male (20)	3374	female	
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male (20)		female	(22)
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male (20)		female	(22)
(1)	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male (20)		female	(22)
categor	t activity			45—59 female	all persons	ution of p	person-weeks b	water by age-group (in 60 & above female	all persons	x	male (20)		female	(22)

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

12						sub-round:			70***	i)		urba
current activity						constructio						
category code			ercentage di	stribution of per			p (in years) and	l sex				
		5-9		C	1014			15—29			30—44	
			all persons	male	female	all persons	male	female	all persons	male		all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	The state of the s
41 42											(-2)	(13)
43 44							27.903					
45 46							5·16 5·16		3·63 3·63	26.16		16.61
47 48							12.68	18.89	14.52	21.51	16.16	10.55
49 51							9·39 67·61		6·60 71·62	52.33		19.55
52 53									71 62	32.33	83 · 84	63 · 84
61 62			S (4)									
71												
72 7376												
total							100.00	100.00	100.00	100.00	100-00	100.00
						construction	101-91					
	-		nerce	entage distribution	on of pare							
current activity		45—:		mage distribute	on or pers	on-weeks by						
category code	male	fema		all persons		-1-	60 & above			all age	s	
(1)	(14)	(15				nale	female	all persons	male	fem	ale	all persons
41		(13		(16)	(17)	(18)	(19)	(20)	(2)	1)	(22)
42 43												
44 45					4	0.74		25.00	14.41			
46 47	22.00							20 00	2.37			9·07 1·49
48	32.08		25.00	28 · 10			100.00	38.64	17.42	24	.45	20.03
51	67.92	7	75.00	71.90	5	9.26		36.36	4·30 61·50	75	. 55	2·71 66·70
53												
42 43 44 45 46 47 48 49 51 52 53 61 62 71												
71 72 7376												
7376 total	100.00	10	00-00	100.00			professions					
	-00 00	10	00	100.00	100	0.00	100.00	100.00	100.00		.00	100 00

100.00

100.00

100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

				wholesa	ile, retail trai	de, restaura	nt and hotel			1			
			parcen	tage distribution		- **		years) and se	x	le De			124.5
current activity	3:02	5—9		tago distributi	10—14			15—29	• • • • • • • • • • • • • • • • • • • •			30-44	
category code	(10.7)			male	female	all persons	male		all persons	,	male	female	all person
- 1	male	female	all persons				(8)	(9)	(10)		(11)	(12)	(13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(0)	()	(10)		(11)	(/	
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—67													
43				22.68		17.89	39.20	40.26 59.74	39-29		77.65	13.13 75.62	65.75 21.22
45	uting.			32.99	100.00	49.15	42.69	59.74	44.24		8.91		
47				44.33		34.96	16.04		14.59		11.88	11.25	11.76
48	*						2.07		1.88				
51 52	No.				ine office						1.56		1.27
53													
62 71													
72 73—67								100.00	100.00		100.00	100.00	100.00
total				100.00	100.00	100.00	100.00	100.00	100.00		100.00	100.00	
PI					le, retail trad	la restaurar	at & hotel	100.00	-	-			
	-			ge distribution				are) and sex		50	3 80		7 12
				ge distribution	or person-w		50 & above	ars) and sex	15	-	al	1 ages	
current activity category code			45—59					all persor		male		female	all persons
49	male		female	all persons	mal	75017500	female		-	(20)	17 /17	(21)	(22)
(1)	(14)		(15)	(16)	(17)	(18)	(19)		(20)		(21)	(22)
41 42													
43 (1)	77.32		54.63	72.03	81 - 8	31	64-41	77.64		61 · 43	0)11	34.65	56.91
45	5.88	fermile	29.63	11.40			35.59	8.54	all sers	21.03	inings -	57-21	27 · 12
46 47	12.32	2		9.46	8.5	56		6.50)	14.66	5	4.19	12.90
48 : 222 C 371 49 : 227 25 (141)	4.48	3	ociements:	3-44	bu - 9-0	53		7.32	2	2.36	5	3.95	1 · 96
51 52 53			15.74	3.67						0.52	2	No. No.	0.44
53 61 y 2002 2 (12002)													
62			(311.4)										
71 72 73—76						The state of	100	400	00	100.00		100.00	100.00
total	100.0	00	100.00	100.00	100	.00	100.00	100.0	00	100.00		100.00	100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

State	: Ms	dhya	Prac	desh
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sub-round: 1

923				tra	nsport, stora	ge & communica	ation					
current activity category code —	4	197	percentage	distribution o	f person-wee	ks by age-group	(in years) an	nd sex			30_44 female (12)	
,		5—9		100	10—14			15—29			30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(H)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42										1.92		1.89
43 44 45 46				100.00		100.00	16.13 7.37		15.86 7.25	23.95	100.00	25.26
47 48							57.61		56.65	68.18		67.01
49 51 52							18.89		18.58	3.15 2.80		3.09 2.75
53 61								100.00	1.66			
62 71 72 73—76												
total				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

			transpe	ort, storage & com	munication	^			
		perc	entage distribution	of person-weeks b	y age-group (in y	rears) and sex			
current activity category code		45—59			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42							0.74		0.72
41 42 43 44 45 46 47 48 49 51 52 53	16.74	100-00	20 · 59	40 · 74		40 · 74	20·24 3·23	65 · 63	21·20 3·16
47	76.21		72 · 69				63 · 07		61 - 75
49 51 52	7.05	4	6.72				10·56 1·08		10·34 1·05
61				59.26		59 · 26	1-08	34 · 37	1 · 78
62 71 72									
73—76 total	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-geoup, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

State : Madhya Pradesh					sub-r	ound:1						urban
- i			15.11	financin	ng, insurance, re	al estate &	business servi	ces	4 3		5 (8)	
current activity	11-25		10 11	percentage distr	ribution of pers	on-weeks b	y age-group (in years) and s	sex		0.00	10 4.0
category code	7/1	5—9		- 178	10—14		54110	15—29			30—44	15.51
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76										38.18		38.18
44 45							11 04		10.60			THE PERSON
46 47							11.94 79.85	100.00	82.12	61.82		61.82
48 49												
51 52							8.21		7.28			
53 61												
62 71												
72 73—76 total						= 1	100.00	100.00	100.00	100.00		100.0
					financing, in	surance, rea	ıl estate & bus	iness services		- 12		1
current activity		-		percenta	ge distribution	of person-w	veeks by age-g	group (in years) and sex		1.12	1 1 1 1
category code	2		45—59			60	% above			11.77	All ages	10.5
	male		female	all persons	male		female	all persons	male		female	all person
(1)	(14)		(15)	(16)	(17)	31113	(18)	(19)	(20)	11 84	(21)	(22)
41												
41 42 43 44 45 46 47 48 49	20.00			88.00	100.00			100.00	38.69			37.15
44 45	88.00			00.00	100.00			200.00				3.74
46 47	20.00			20.00					3.89 54.74		100.00	56.54
48												
51 52									2.68	3		2.57
53 61 62						9						
71												
72 73—76	100.00			100.00	100.00)		100.00	100.00)	100.00	100.00
total	100.00			100.00	100.00							

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

State: Madhya Pradesh						-round : 1	principal inc	idstry division,				urban
				communi	ty, social & p	personal service.	s/repair servi	ices				
current activity category code			percent	age distributi	on of person	-weeks by age-	group (in ye	ars) and sex				
water code		5—9			10-	-14		15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all perso
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
41 42 43 44					33.34	20.37	7.97		6.00			
45 46				47.62	33.34	18.52	4.74	11.11	6.98 5.53	14.88	17.19 10.88	15.1
47 48					33.33	20.37	77.31	78.28	77.43	77.39	68.07	76.2
49					33.33	20.37	8.83	10.61	9.05	6.08	3.86	5.8
52 53 61				52.38		20.37	1.15		1.01	1.65		1.4
62 71 72 73—76	36										•	
total				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
					community	, social & perso	nal services/i	repair services				
current activity category code				percent	age distribut	ion of person-v	veeks by age	-group (in year	rs) and sex			
			45—59			60	& above			a	ll ages	
	male	f	emale	all persons	ma	le	female	all persons	male		female	all persons
(1)	(14)		(15)	(16)	(1	7)	(10)	(10)	(20)		(0.1)	

				community, social c	& personal service	s/repair services			
current activity category code			percentag	e distribution of p	erson-weeks by a	ge-group (in years) a	ind sex		
datagory code		45—59			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42			***************************************	ř					
41 42 43 44 45 46 47	7.55	27.22	12.11		22.92	7.59	11.15 1.80	16.13 7.12	11.90
46 47 48 49	64.09 20.81	36.68	57.73 15.98	11.34 51.55	54.16	7.59 52.41	0.27 74.51 2.93	60.65	2.59 0.22 72.47
51	7.55	16.11 8.88 11.11	9.54 2.06	37.11	22.92	32.41	7.87	11.16 2.25	9.49 8.30 0.32
52 53 61 62 71 72		11.11	2.58				1.21 0.26	2.69	1.43 0.22
71 72 73—76									
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Table (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

10	VI 93	- 10	-		activitie	s not adequate	ly defined	W 174	13 19		15 05	
	- 04			percentage distr			100	(in years) and	cev		1 00	R (6
irrent activity	202	5_9	-	percentage distr	10—14		by age-group	15—29	30X 17-80		30—44	3 48
ategory code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	(2)	(3)	(4)	(3)	(0)	(,,	(4)					
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71												
46 47							48.48		32.00			
48 49				100.00		100.00	51.52	100.00	68.00	100.00	100.00	100.00
51 52												
53											II PROPERTY.	
62												
72 73—76												
73—76 total				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00
	100.00	100.00	101100	101.00	10000	100 (0)	1(9)-(9)	100 00	190 10	UN 00		
	1.50	6 32	0.81			adequately defi		#i=10	24 55	51 85	10.19	11 00
urrent activity	7 92 177		perc	centage distribut	ion of pers	son-weeks by a	ge-group (in	years) and sex	0.39	38.08	0.81	100
ategory code			45—59	() ()	THE PARTY NAMED IN	60	& above	7.05	1.00	all	ages	
	male		female	all persons	n	nale	female	all persons	male		female	all persons
(1)	(14)		(15)	(16)	. (17)	(18)	(19)	(20)		(21)	(22)
41 42 43 44 45 46												
48			100.00	100.00					16.84 83.16		100.00	9.8
49			100.00	100.00					THE PROJECT OF		15-17-5	
51												
51 52 53												
51 52 53 61 62												
46 47 48 49 51 52 53 61 62 71 72 73—76 total												

				no	current prin	cipal industry	division					urbai
current activity category code			p	ercentage distrib	oution of per	rson-weeks by	age-group ((in years) and so	ex			
		5—9			10-1	4		15—2	9		30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41								***	(17)	(11)	(12)	(13)
42												
44 45			. 10									
46 47			3/2									
42 43 44 45 46 47 48 49 51 52 53 61 62 71												
51												
52 53							0.52		0.17			
61				0.51	0.31	0.42	15.22	3.02	7.08	14.16	0.48	0.93
71	46.03	39.64	43.07	69.46	56.41	63.26	1.67	0.61 11.59	0.96 31.40	38.06	0.81	2.04
72 73—76	0.55 53.42	0.76 59.60	0.64 56.29	1.05 28.98	14.30 28.98	7.34 28.98	2.49 9.03	81.10	54.92	23.89	96.39 2.32	94.00
total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	3.68 100.00	5.47 100.00	23.89 100.00	2.32	3.03
22-12				1000		1. 1	_100 (0)	100'03	100 (0)	TOO JO		01 (8)
current activity						rincip al indust						
category code				percentage dis	tribution of	person-weeks	by age-grou	ip (in years) and	d sex			
			45—59			60	& above				all ages	
	male		female	all persons	mal	e	female	all persons	male		female	all persons
(1)	(14)		(15)	(16)	(17)	(18)	(19)	(20)	100 10	(21)	(22)
41 42							78.77		10-10			
43												
45												
46												
48 49												
51 52			in boaton								(13)	
41 42 43 44 45 46 47 48 49 51 52 53 61	27.00	100	50						0.12		femula	0.05
62	27.98 5.05	100	.00	3.65 0.50	1.86	1	.39 .76	1.56 1.26	4.48 0.96		1.23	2.48
71 72 73—76	5.05	72	.79	66.13	1.16		.70		54.76		0.37 21.07	2.48 0.59 34.08 32.12
73—76 total	61.92 100.00	26	.21	29.72 100.00	94.70	71	.15	17.14 80.04	1.49 38.19		51.38 25.95	32.12 60.65
	100.00	10	.00	100.00	100.00	100	.00	100.00	100.00	1	00.00	100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (hase : persons of each sex, age-group and current principal industry division)

				agr	iculture, hun	iting, forestry	& fishing			18		
current activity			pe	rcentage distribu	tion of perso	on-weeks by age	group (in y	rears) and sex	*			
category code		5—	-9	P	10—14			15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
							27.29		15.15	49.74	8.61	29.78
41 42 43 44 45				100.00	60.33	65.96	43.93 4.96	56.66 6.50	49.59 5.65	11.78 19.63	40.83	25.88 11.99
46					11.57	9.93	13.40	8.98 4.95	3.99 9.64 1.52	Seek Water	3.06	1.48
47 48					28.10	24.11	7.69	22.91	14.46	18.85	39.17	28.7
49 51 52 53 61 62												
52 53												
61 62												
71 72												
73—76 total				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

agricultu	va hum	ting f	prostru	& f	ichin

01			percei	ntage distribution o	f person-weeks by	y age-group (in	years) and sex		
current activity category code	-	45—59		(50 & above			all ages	
10	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	55.38		34.04	75.65	43 · 30	60.85	45.96	6.40	27.49
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	7·35 9·97	51·46 9·21	24·35 6·13 3·55		23·71 11·34	10·84 5·19	20·75 10·22	48·16 4·04 6·67	33·55 7·33 3·11
45 46 47	21.52	6·69 3·77	2·59 1·45 21·77	14.78	21.65	8·02 9·91	5·46 0·85 14·22	4·21 0·79 28·33	4·88 0·82 20·81
48 49 51	21·52 2·89	22.18 6·69	4.35	9.57	21 05	5.19	1.69	1.40	1.56
52 53 61	2.89		1.77				0.85		0.45
62									
72 73—76 total	100.00	100-00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

	(-)	. Tercentuge	e distribution	i oj person-week	s by sex, a	ge-group, cui	rent activit	y catego	ory and curren	nt principal indu	stry division		
tate: Madhya Prades			(base : p	ersons of each	sex, age-gr	oup and cu	rrent princ	cipal ind	dustry divisio	n) (F)	-100		urban
11						mining	& quarryin	8					POS. 4708-002990
current activity -				percentage d	listribution	of person-v	eeks by age	e-group	(in years) an	d sex			
category code		59			1014				15—29			30—44	
	male	female	all persons	male	female	all persor	is ma	ile	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	((8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46			•										
43													
45													
47							10	00.60		100.00	100.00	102.00	100.0
47 48 49 51 52 53 61 62								3.5.00		100.00	105.05	100.00	100.0
51 52													
53													
62													
71 72 73—76													
73-76													
total								00 00		and the value			
total						4	1	00.00	- 1	100.00	100.00	100.00	100.0
total		15			mii	ning & qu		00.00		100.00	100.00	100.00	100.00
		15		percentage dist			arrying		n years) and		100.00	100.00	100.00
current activity —		s	45—59	percentage distr		person-wee	arrying	group (in	n years) and		100.00 all a		100.00
current activity —	male	fema	45—59	percentage distraction		person-wee	arrying ks by age-g	group (ii	n years) and		all a		
current activity —	male (14)		45—59	2	ribution of	person-wee	arrying ks by age-g & above	group (ii		sex	all a	ig e s	
current activity — category code			45—59	all persons	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male	all a	iges nale	all person
current activity — category code			45—59	all persons	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male	all a	iges nale	all person
current activity — category code			45—59	all persons	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male (20)	all a	iges nale	all person
current activity — category code		(1	45—59	all persons	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male (20)	all a	nale (21)	all person (22)
current activity — category code	(14)	(1	45—59 le	all persons (16)	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male (20)	all a	iges nale	all person (22)
current activity — category code	(14)	(1	45—59 le	all persons (16)	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male (20)	all a	nale (21)	all person (22)
current activity — category code	(14)	(1	45—59 le	all persons (16)	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male (20)	all a	nale (21)	all person (22)
current activity — category code	(14)	(1	45—59 le	all persons (16)	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male (20)	all a	nale (21)	all persons (22)
current activity — category code	(14)	(1	45—59 le	all persons (16)	ribution of	person-wee	arrying ks by age-g & above male	group (ii	l persons	male (20)	all a	nale (21)	all persons

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Table (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

State : Madhya Pradesh

sub-round: 2

7.5				percentage di	stribution o	f person-weel	ks by age-gro	up (in years) a	and sex			
current activity		5—9			10—14	<u> </u>		15—29	(J. 6)		30—44	11.81
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
41 42 43 44 45				19.63 43.93	12.36 68.54	16.32 55.10	25.91 20.42	25.37 68.39	25.77 32.73	47.53 3.70	35.66 49.87	44.8 14.3
46 47				26.17		14.29	43.36		32.23	41.82	9.30	34.
48 49 51 52				10.27	19.10	14.29	10.31	1.94	8.17 1.10	5.64	5.17	5.
52										1.31		1.
53 61												
62 71 72 73—76												
73—76 total					100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.

				manujaciuri	ng				
- 125			percentage distr	ibution of person-week	s by age-group	(in years) and s	sex		
current activity - category code		45—59		60 &	above		31 31	all ages	9172
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43 44 45 46	38·48 4·71 43·18	60·54 39·46	42·73 11·40 34·86	56·79 14·20 22·21	100.00	48·17 27·23	37·28 11·96 41·27	31·97 58·90 3·22	35·97 23·27 32·12
46 47 48 49 51 52 53	12·17 1·46		9·83 1·18				8·44 0·25 0·48	4·12 1·79	7·41 0·62 0·37
61 62				6.80		5.75	0.31		0.24
71 72 73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	10 0 ·0

tate . Iviaunya Franc	esii					sub-round:	2					arban
						electricity, gas	and water	S .				
current activity				percentage	distribution o	of person-weeks	by age-grou	p (in years)	and sex		·	
category code		5_9			10—14		V	15-29	9		30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42												
43												
44 45 46 47											100.00	32.0
46 47							21.22		21.22			
48 49							30.30		30.30	100.00		61.5
51							24.24 24.24		24.24	100.00		01
52 53							2.4.24		24.24			
61 62												
71 72												
73—76												
total							100.00		100.00	100.00	100.00	100.00
					electricity	, gas and wate	er					
current activity				percentage di	stribution of p	erson-weeks by	age-group ((in years) and	1 sex			
ategory code			45—59			60 & al	ove			all a	ges	
	male	fe	emale	all persons	male	female	all	persons	male		female	all person
(1)	(14)		(15)	(16)	(17)	(18))	(19)	(20)		(21)	(22)
41 42 43 44 45 46 47 48 49 51 52 53 61												
43											100 00	10.00
45 46						14			11.8	5	100.00	12·59 10·38
47					100	00		100.00	61.0	2		53 - 33
49									13.50	5	8	11.85
52									13.50	5		11.85
61					. — —							
62 71												
71 72 73—76												
total					100	00		100.00	100.0	0	100.00	100.00

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division

59						const	ruction					
-32.			4 44	percentage	distribut	tion of person-wee	eks by age-grou	up (in years)	and sex.		Ulan y	
arrent activity -		5—9			10-	-14		15-29		N	30—4	4
negory code	male fe	male	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	14.00		(a-1)				100 00	3.4.444		44.74		31.19
42 43 44							. 4.00		3.67			
45 46 47 48							17.33 18.22 60.45	100.00	15.92 44.90 55.51	14.47 40.79		10.00
49 51												
52												
61 62 71												70 - 400
72 73—76 total							100.00	100.00	100.00	100.00		100.
V						constru	ction					
35				percentage dis	tribution	of person-weeks	by age-group	(in years) ar	nd sex.		47.4	3.0
current activity			45—59			60 & a	bove		_11		ages	27
	male	•	female	all persons	,	male 100 min	female	all persons		nale	female	all perso
(1)	(14)		(15)	(16)		(17)	(18)	(19)		20)	(21)	(22)
41									15.04			F (3)
42	20.00			25.00					14.	50		12.
44 45	30.26			25.00	(0)	(3)				29		(13)1.
46	26.32			21 · 74		100.00		100.00	19:	08	28.99	16.
41 42 43 44 45 46 47 48 49 51 52 53 61 62	43.42		100.00	53 · 26					50.	89	71.01	* 53.
51 52		2 01										
61												
71 72												111

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

sub-round: 2

urban

A		æ			wholesale,	retail trade, resta	urant and hot	el				
current activity		*	<u>.</u>	percentag	e distribution	on of person-wee	eks by age-gro	up (in years)	and sex			
category code		5—9			10	14		15—29			30—44	
1	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43				x1111			1.19		1.12			12.7
44 45 46							44.98 32.70	62.30 37.70	46.04 33.06	72.11 12.94	42.16 33.33	69.19
47 48				100.00		100.00	18.05		16.94	11.56		10.43
42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76							1.51		1.42	2.23 1.16		2.01 1.05
53 61 62							1.51		1.42		24.51	2.39
total				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

current activity -			percentage distribu	tion of person-w	eeks by age-grou	ip (in years) and so	ex.		
category code		45-	-59		60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
1	14	15	16	17	18	19	20	21	22
41 42 43				*			0.41		0.36
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	84.66	59·15 21·83	79·15 4·72	82 · 14	100.00	83 · 71	65·43 15·78	57·83 26·51	64·60 16·96
47 48	15.34	11.27	14.46	17.86		16.29	16.15	4.82	14.91
49 51 52							1·30 0·41		1·16 0·36
53 61 62		7.75	1.67				0.52	10.84	1.65
71 72 73—76									
total	100.00	100.00	100.00	100.00	100:00	100.00	100.00	100.00	100.00

100.00

100.00

wholesale, retail trade, restaurant and hotel

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

14					transport, Sto	rage and com	munication				
-01			margantas	e distributio	n of person-we			and sex			
current activity -			percentag	10—14	ii or person-we	cita by ago give	15—29			30—44	
category code		5—9	<u> </u>	female	all persons	male		all person	male	female	all persons
		emale all pers					(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	78.
41											
42 43 44 45 46 47 48			100.00		100.00	32.87 9.97	36.00	33.00 9.55	34.46 3.24	35.48	32.8 4.7
46						41.60	64.00	42.54	57.60	64.52	57.9
48 49		femile .				13.64		13.07 1.84	3.24		3.0
49 51 52 53						Was marked			1.46		1.
61										*	
62 71											
72 73—76 total			100.00		100.	100.00	100.00	100.00	100.00	100.00	100
H.					Storage and						
30			percentage d	stribution of	narcon weeks	by age-group	(in years) and	d sex			
			percentage a	Strioution o.	person-weeks	by age-group					
current activity —		45—		Stribution o		& above				ages	
earrent activity –	male	45—female					all person		le fe	emale	all per
urrent activity — ategory code (1)	male (14)		59	,	60	& above			le fe		all per
(1)		female	all persons	,	male 60	& above female	all person	ns mal	le fe	emale	(22)
(1)		female (15)	all persons	1	male 60	& above female (18)	all person	(20)	le fe	emale	
ategory code	27.93	female (15)	all persons (16) 27.93		60 male (17) 29·79	& above female (18)	all person	(20)	le fe	16·07 19·64 64·29	32
(1) 41 42 43 44 45 46 47 48	27·93 (3) 72·03	female (15)	all persons (16)	(0)	60 male (17)	& above female (18)	(19) 29·79	(20)	3 · 20 5 · 24 3 · 53	16·07 19·64 64·29	32 53 53
(1) 41 42 43 44 45 46 47 48	27·93 72·07	female (15)	27.93	(0)	60 male (17) 29·79 70·21	& above female (18) 411 41	29·79	(20)	3·20 5·24 3·53 5·67 0·75	16·07 19·64 64·29	32 5 5 6
(1) 41 42 43 44 45 46 47 48	27·93 72·07	female (15) 3 7 1511mpc 291 be	27.93	(6)	60 male (17) 29·79 70·21	& above female (18) 411 41	29·79	(20)	3·20 5·24 3·53 5·67 0·75	16·07 19·64 64·29	33.
(1) 41 42 43 44 45 46 47 48	27·93 72·07	female (15) 3 7 1511mpc 291 be	27.93	(o) tenue (0 - t)	60 male (17) 29·79 70·21	& above female (18) 411 41	29·79 29·79 70·21	(20)	3·20 5·24 3·53 5·67 0·75	16·07 19·64 64·29	32 5 53
(1) 41 42 43 44 45 46 47 48	(14) 27·93 (3) 72·07	female (15) 3 7 1511mpc 291 be	27.93	(o) tenue (0 - t)	60 male (17) 29·79 70·21	& above female (18) 411 41	29·79 29·79 70·21	(20)	3·20 5·24 3·53 5·67 0·75	16·07 19·64 64·29	32 5 53

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

				financing, in	surance, real e	state & bu	siness services				url
current activity -							by age-group (in	vears) and sev			
category code	170225	5—9		10—14			15-			20 4	
i	male f	emale all per	sons male	female	all persons	male	female	all persons	male	30—44	
(1)	(2)	(3)	(4) (5)	(6)	(7)	(8)	(9)		(11)	female	all persons
41 42 43	7.49		₹					()	(11)	(12)	(13)
44 45 46						39.2	9	39.29			
46 47 48 49						60.7	n Her	60.71	89.12 10.88	89.12 10.88	
51 52 53									10.00	10.66	
61 62 71 72											
73—76 total			1-0:00		4]	100.0	00	100.00	100.00	100.00	
			fin	ancing, insur	ance, real estate	e & busines	s services				
urrent activity —			percentage di	stribution of	f person-weeks	by age-gro	oup (in years) a	nd sex			
itegory code		45—59			60	& above		1.1	all	ages	
	male	female	all persons	male	fem	ale	all persons	male	female		persons
(1)	(14)	(15)	(16)	(17)		(18)	(19)	(20)	(21	The state of the s	(22)
42											
41 42 43 44 45 46	71 · 93	71 · 93		10	00.00		100.00	25.9	3		25-93
41 42 43 44 45 46 47	71·93 28·07	71·93 28·07		10	0.00		100.00	67.4	9		
41 42 43 44 45 46 47 48 49 51 52 53 61				10	0.00		100.00		9		25·93 67·49 6.58
41 42 43 44 45 46 47 48 49 51 52 53 61 62 77 72 73—76				10	0.00		100.00	67.4	9		67-49

TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division

tate: Madhya Prade	sh						sub-round: 2					arba
100				com	munity, soci	al, personal ser	vices/repair 1	Services				
				percenta	ge distribution	on of person we	eks by age-gr	roup (in year	rs) and sex			
current activity category code		5—9			10—14			15—29	4 60		30—44	4
	male	female	all persons	male	female	· all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
41 42 43 44										40.06	2.56	0.0
44				28.00	19.57 36.96	9.38 32.29	7.56 9.12	2.70 3.30	6.56 7.92	13.36	3.56 7.03	9.0 3.1
45 46					43.47	58.30	70.53	84.68	73.45	80.78	24.98	56.2
47 48				72.00	43.41	36.30				1.30		0.7
49							11.15	3.30	9.53	3.26	3.31	3,2
49 51 52 53 61							1.64		1.30	1.30		0.7
53												
62 71								6.02	1.24			
72											61.12	26.9
73—76 total				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0

			percentage distribu	tion of person-	weeks by age-gro	oup (in years) and	sex	9	
current activity ——category code		45—59			60 & above		101.0.1	all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14) .	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41		-							
41 42 43 44 45	16.15	7·87 6·48	14·07 1·63	23 · 84		16.60	12·13 3·56	4·15 6·77	9·44 4·64
46 47	82.14	76.39	80.70	64.53	100.00	75.30	76.57	45.01	65·88 0·36
48	1.71	9.26	3.60	11.63		8.10	0·55 6·08	3.78	5.30
51 52	,						1.11		0.74
47 48 49 51 52 53 61 62 71 72								1.06	0.36
71 72								39.33	13.28
73—76 total	100.00	100.00	100.00	100.00	100.00	100-00	100.00	100.00	100.00

community, social, personal services/repair Services

tate : Madhya Pra						sub-round: 2						urbai
						t adequately						
current activity				percentag	e distribution of	of person-week	s by age-	-group (in year	s) and sex			
category code		5—9			10—14			15-29			30-44	
	male	female	all persons	male f	emale all	persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 total		,					100.00		100.00	100.00		100.00
current activity			I	ercentage distri	bution of pers			p (in years) ar	id sex			
category code			45—5	9		60 &	above			all	ages	
	male	fem	ale	all persons	male	female	e	all persons	male	fe	emale	all persons
(1)	(14)	(15)	(16)	(17)	(18	3)	(19)	(20)	(2	21)	(22)
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71					100.00			100.00	30·7 69·2	77		30·77 69·23

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TABLE (5): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division (base: persons of each sex, age-group and current principal industry division)

ate : Madhya Pradesh						sul	b-round: 2					urbai
	Jun				no cur	rent principal inc	dustry division	n				
		The state of		percentage di	stribution o	of person-weeks	by age-group	(in years) an	d sex	- The H		
current activity — category code		5—9			10_14	6/		15—29			50-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46	38.8		and a	111111111111111111111111111111111111111	•	100		10.0	ne li	. 536		110-0
43 44		1.		110								
45 46		TI.										
47 48 49		A Sept	To the									
51 52 53			1		A Long						0.74	0.73
61 62 71	55.34	50.63	53.15	89.56	65.18	77.75	7.94 3.29 85.00	1.18 0.34 16.98	3.44 1.33 39.71	20.90 13.43	0.78 0.41	1.2 0.7
72 73—76 total	44.66 100.00	1.37 48.00 100.00	0.64	1.41 9.03 100.00	18.17 16.65 100.00	9.53 12.72	1.43 2.34 100.00	79.83 1.67 100.00	53.63 1.89 100.00	16.42 49.25 100.00	96.36 1.38 100.00	94.40 2.54 100.00

			percentage distri	bution of person-	weeks by age-gro	up (in years) and sex			
current activity - category code		45—59	7		60 & above			all ages	
	male	female a	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41								3 73 . 15 %	23.09
41 42 43 44 45									
45 46									
47 48		4							
49 51		7						0.10	0.06
		* /						0.05	0.03
52 53 61 62 71	6·97 3·83	1.71	2.39	2.28		0.89	2·27 0·92	0·63 0·16	1·27 0·46
71 72	5.92	80.00	70.41	2.39	25.11	16.23	67·19 1.14	27·71 50·50	43·27 31·06
73—76 total	83·28 100·00	18·29 100·00	26·70 100.00	95·33 100.00	74·89 100.00	82.68	28.48	20.85	23·85 100·00

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity by category sex and current principal industry division)

te : Madhya Pradesi	-					sub-roun			0.0	- [4		urban
-			1	The		ilture, hunting, f					0.01	F 141
current activity -		1		percer	ntage distribut	ion of person-we	eeks by age-	group (in year	rs) and sex		200	
category code			M	male					-	female		- W-16-61
	59	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		2.29	4.20	37.07	32.36	24.08		100.00			12.68	54.15
42 43 44 45 46 47 48 49 49 51 52 53 61 62 71	2.39	11.46 34.69	62.04 16.33	20.29 27.55	3.82 21.43			100.00 100.00		7.33	32.87	27.09
45		11.84	31.58		6.58	20.39						100.00
47				29.61 74.60	25.40 6.79			100.00 100.00				61.63
49		6.32	23.65	55.28	6.79	7.96		100.00		6.11	36.64	16.41
52 53			100.00		100.00			100.00			1	1
61			100.00					100.00				
71		-										
72 73—76												
total	0.51	7.34	24.20	37.01	17.27	13.67		100.00		4.84	25.82	31.72
	- X	-		4	1 1		10.00	10 30	1111	11/25	0.47	3
-						forestry & fish			3 10	71 11	0.00	-15
urrent activity —			-pe	ercentage dist	ribution of pe	rson-weeks by a		n years) and	sex		0.00	4.00
itegory code		female			7	all	persons				0.34	
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all age
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42	27.80	5.37		100.00		1+82	5.96	40.61	31 · 41	20.20		100-00
42 43 44 45	28·96 73·81	3.75		100.00	0.99	9.05	45.03	24 · 25	16.90	3.78		100.00
45	73.01	26.19	1	100.00		24.29	11.43	19·29 100·00	37.13	7.86		100·00 100·00
46 47		38.37	1	100.00	•	7.56	20.17	41·18 74·60	4·20 25·40	26.89		100·00 100·00
48 49	40.84			100.00	A	6.24	28 · 59	40.49	19.75	4.93		100.00
48 49 51 52	4 1					1 4			100.00			-
	1/18	100.00		100.00		Manual Property Prope	54.05		100.00	45.95		100·00 100·00
53												
53 61 62	1											
53	***											

Table (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

6-				ag	riculture, hu	unting, forestry	& fishing					
v III				percent	tage distribu	tion of persor	n-weeks by a	ge-group (in ye	ears) and se	×		107-07
current activity					male		50.08		19.50		emale	The term
	5-9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	THE STATE OF			- turner	200							
41 42 43 44 45 46 47				100.00				100.00				
45			100.00					100.00		(31)	100 0 8	
46 47		9.62	34.13	13.46	42.79			100.00		The second		
48			100.00					100.00			50.00	
51 52			¥.									
53 61												
62												
71 72												
73—76 total		7.75	42.63	15.12	34.50			100.00			50.00	
				anvi	aultura hun	ting, forestry &	& fishing	-				
				percentage distr				(in years) and	sex	*		100-0
current activity category code	_	fen	nale	portoniugo	100 00				l persons			
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41	H.F.		24.30	70.70	11 7							
42 43								100.00				100.0
44 45							100.00	100 00				100-0
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76						9.62	34 · 13	13.46	42.79			100.0
48	50.00			100.00			66 · 67		33.33			100-0
51 52												
53												
62												
72												
73—76	50.00			100.00		6.90	43 · 45	13.45	36.20			100 -

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages

	, so o say, sancting caregory and carrent principal industry at
	(base: persons of each current activity category by sex and current principal industry division)
State: Madhya Pradesh	
Diale . Itidunya I i aucon	sub-round : 1

ate: Madhya Prade						Sub	-round:1					uri
							nufacturing			2100		
current activity -				percentage	distribution of	of person-weeks	by age-group	(in years) ar	nd sex			-
category code				m	ale					fem	ale	
	5—9	10—14	15—29	30-44	4559	60 & above	n.r	all ages	5—9	10—14	15—29	30—4
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43	0.50											
42 43 44 45 46 47 48 49	0.78	0.86 34.68	29.20 60.40 100.00	38.02 2.46	23.65	7.49 2.46		100.00 100.00 100.00	1.66	3.55 6.48	35.46 41.71	45. 31.
48			26.96 44.23	46.42 55.77	21.95	4.67		100.00 100.00				100.
51			55.45	33.66 100.00	10.89			100.00				. 38.
52 53 61 62 71				100.00	100.00			100.00 100.00				100.
72 73—76 total	0.26	4.32	33.22	38.40	18.85	4.95		100.00	0.85	4.88		
						manufacturin	lg.				36.92	39.
urrent activity -				percen	ntage distribut	ion of person-v		roup (in year	s) and sex			
category code		fema	ale						ll persons			
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25
41 42 43												
44 45 46	11·70 11·45	3·90 7·23		100·00 100·00	0·54 0·99	1·68 17·82	31·11 49·24	40·27 19·80	20·00 6·84	6·40 5·31		100 ·
47 48 49	61 · 54			100·00 100·00			100.00 26.69	46.96	21 · 73	4.62		100 ·
44 45 46 47 48 49 51 52 53 61 62 71				100.00			44·23 44·09	55·77 34·65 100·00	21·26 100·00			100 · 100 · 100 ·
62 71		•						100.00				100
72 73—76												

Table (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

ite: Madhya Pradesi	h					sub-round: 1						urbar
					elec	ctricity, gas &	water					
	107		pe	ercentage distr	ibution of p	erson-weeks by a	ige-group (in y	rears) and se	x			
current activity category code				male					1 11-12	female		
	5—9	10—14	15-29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15-29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71		1:00	100.00					100.00				
72 73—76 total			100.00					100.00				
4						electricity, gas						
current activity				percen	tage distribu	ution of person-v	veeks by age-g	roup (in yea	rs) and sex			
category code		female	е	- N		a	ll persons		1.9 (0.			
	45—59	60 & above	n.r.	all ages	5—9	10—14		30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42 43 44 45 46 47												
45							100.00					100.0
48												
48 49 51 52 53 61												
62												
71 72 73—76												

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State : Madhya Prad	VISEE					sub-round: 1							urb
						construction							
current activity			per	centage distrib	ution of person	ns-weeks by ag	e-group (in year	s) and sex					
category code		male									female		
	5		-14 1	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15-29	30-44
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	. (10)	(11)	(12)	(13)
41 42 43									- 34				
44				16.42	67.16		16.42		100.00				
45			1	00.00	07.10		10.42		100.00				
46 47 48			1	33.33 00.00	45.68	20.99			100.00			25.38	23.8
49			1	50.36	31.46	12.59	5.59		100.00			32.26	40.1
52													
48 49 51 52 53 61 62 71													
71													
72 73—76													
total				45.80	36.99	11 · 40	5.81		100.00			32.85	36.1
						construction							
current activity -			perc	entage distribu	ition of persor	1-weeks by age	-group (in years) and sex				11-11-1	
category code	4550	female					all persons						
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & ab	ove	n.r. a	ill ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23))	(24)	(25)
41 42										0			
43							16.42	67 · 16		16.4	2		100.00
45 46							100.00	0,710		10 4.	la.		100.00
47 48	25-37	25.37		100.00			29·73 100·00	35.81	22.97	11.4	.9		100.0
49 51	24.64			100.00			44.01	35.09	17.65	3.2	5		100·00 100·00
52 53													
41 42 43 44 45 46 47 48 49 51 52 53 61 62													
71 72 73—76													
73—76 total	24.82	6.20		100.00			- 42 ×2×c	20120-1200					
total	24.02	0.70		100.00			41.01	36.67	16.37	5.9	5		100.00

urban

State : Madhya Pradest	1		(ouse · per	30113 01 04011 0		sub-roun	d:1	A L				urba
				14.6	wholesa	le, retail trade,	restaura	nt & hotel				
State: Madhya Pradesi	-		pe	ercentage dist	ribution of 1	person-weeks b	y age-gr	roup (in years) and	sex			0,0
current activity -			male	3						female		
category code	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	1529	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
												100
41 42 43 44 45		1.69 7.17	23.25 73.99	42.14 14.13	21.18 4.71	11.74		100.00		10.57	20.81 18.70	14.0 49.1
46		13.83	38.87	27.01	14.15	5.14		100.00				100.0
47 48 49			32.00		32.00	36.00		100.00				
49 51 52 53												-
53 61 62 71 72												
72 73—76 total		4.57	36.45	33.33	16.83	8.82		100.00		6.05	17.91	37.

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages

(base: persons of each current activity category by sex and current principal industry division)

				who	lesale retail t	rade, restau	rant & hotel	100.00				
11			percen	age distributi	on of person-	week by age-	group (in yea	rs) and sex				
current activity category code		female	11111	W. C.	1E 49	all	persons	- total			-	
category code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41				HATTE								
42 43 44	39·60 13·01	25·50 8·54		100.00		1·52 8·38	23·00 54·34	39·26 26·59	23.07	13·15 3·03		100.00
45	15 01	0 34		100.00		13.07	37.69	31.01	13.37	4.86		100.00
42 43 44 45 46 47 48 49 51 52 53	100.00			100.00			32.00		32·00 100·00	36.00		100·00 100·00
61									ne les			
62 71 72	JAKE A (10)											
73—76 total	25 · 12	13.72		100.00		8 · 42	33.32	33.99	18.23	9.64		100.0

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

22				(2)		sub-round: 1						urb
	1282-151					ge and comm			1000			1
current activity			percent	age distribution	on of person-	weeks by age-gr	oup (in year	rs) and sex	75-89	10.00		153.00
category code			male	131-90						female		101-21
	5—9	10-14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
41 42				100.00				100.00			()	(13
43		1193	119							1		
42 43 44 45 46		3.32	34.89 100.00	45.52	12.62	3.65		100 00 100 00				47.62
47 48			39.98	41.58	18.44			100.00				
49 51 52			78.35	11.46 100.00	10.19			100 00 100 00				
53 61						100.00		100.00			100.00	
62 71 72 73—76				71.74							100.00	
73—76 total		0.67	43.77	38.47	15.27	1.82		100.00			34.38	31.25
75					transp	ort, storage	and commu	mication				
current activity -			- 01	Percenta	ge distributio	n of person-wee	eks by age-g	group (in year	rs) and sex			
category code		female			NI	all pe	rsons					
71	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42								100.00			(2.)	100.00
43 44 45 46	52.38			100.00		3.11	32·61 100.00	45·64 18·44	15·22 41·58	3.42		100·00 100·00
47 48												-
49 51 52 53							39·98 78.35	11·46 100·00	10.19			100·00 100·00
61 62 71				100.00			40.74			59.26		100.00
72 73—76												
total	34-37			100.00		0.66	43.58	38.31	15.67	1.78		100.00

				financing,	insurance, r	real estate & b	usiness servi	ces				
			percent	age distribution	on of person-	-weeks by age-g	group (in yea	rs) and sex				
urrent activity			male			THE RESERVE				female		70080
ategory code -	5—9	10—14	15—29	30—44	45—59	60 & above	n.r. a	ll ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	11400	5-15		105-07		[12]	12-12	(0.6)	13-47	100101		
42 43 44 45 46 47				20. 62	40.25	20.13		100.00				
45	21193	20.17		39.62	40.25	20.13						
46			100.00 47.56	45.33	7.11			100.00 100.00			100.00	
48 49		(10)										
51 52			100.00					100.00				
53 61			g IR									
62 71												
72 73—76												
total			32.60	40.15	19.46	7.79		100.00			100.00	
Selection of the select				20-10	financir	ng, insurance, r	eal estate &	business ser	rices			
72				Dancon		tion of person-				·		
ategory code		fam	nale	percen	mage distribu		all persons	c-grt up (iii ye	ars) and son			
ategory code	45—59	DOM:	Total Control of the	-11-2-27	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)		60 & above	n.r.	all ages					(22)	(23)	(24)	(25)
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(23)
41 42						100 00					41.87	
42 43 44 45 46							.*.	39.62	40.25	20.13		100.0
45							100.00	VE 252				100.0
47 48 49				100.00			51 · 24	42.15	6.61			100.0
49 51												
51 52 53 61 62 71 72 73—76							100.00					100.0
61												
71 72												
73_76												

State : Madhya Pradesh

sub-round: 1

				community,	, social, per	sonal services/re	epair service	es.				
current activity			percer	ntage distribu	tion of perso	n-weeks by age-	-group (in ye	ears) and sex				
category code			male							female		
3	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43									V	ALTERNATION OF THE PARTY OF THE		
42 43 44 45 46		13.16	23.52 86.84	66.95	9.53	100.00		100.00 100.00 100.00		9.17	41.51	40.83 58.49
47 48			34.17	52.12	12.12 100.00	1.59		100.00		2.43	34.29	42.93
49 51			36.94	38.74	13.51	10.81		100.00		13.25	25.30	13.25
52 53 61		100.00	31.37	68.63				100.00 100.00				
51 52 53 61 62 71 72 73—76 total		0.50	32.93	50.19	14.09	2.29		100.00		4.44	26.61	38.31
											20.01	50.51
E .						ersonal services	- AND CANADA COLUMNIA					
current activity			percent	age distributi	ion of person	n-weeks by age-	group (in ye	ars) and sex				
category code		fer	nale				all	persons	11			
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42 43				7							11.70	
44 45 46	40 · 83	9.17		100·00 100·00		1 · 86 7 · 75	18·75 68·22	61·65 24·03	15.88	1.86		100·00 100·00
47 48	14.60	5.75		100.00		0.31	34 · 18	50.97	12.43	100·00 2·11		100.00
49 -51	34·95 100·00	13.25		100·00 100·00		2.64	34.62	33.65	100·00 17·79 100·00	11.30		100·00 100·00
41 42 43 44 45 46 47 48 49 51 52 53 61 62	100.00			100:00		100.00	22.54	49 · 29	28 · 17			100.00
71 72 73—76		70.75										
total	24.19	6.45		100.00		1.09	31.99	48 · 40	15.60	2.92		100.00

T. D. F (6) . Paragutage	distribution of person-weeks by sex, age-group, current activity category and current principal industry division)	n to all ages
TABLE (b) : Percentage	astroation of person were experienced industry division)	
	(base: persons of each current activity category by sex and current principal industry division)	

tate : Madhya Pradesh				17.1.70		y category by se sub-round: 1	10-15			0.37		urban
32-30		10-77		102.00		not adequately		I W	8-43	1,100		100.00
-				percentage	distribution	of person-week	by age-group	(in years) and	l sex			
current activity	2.35	1.0	male	July 112			1	177	3.11	female		10.7.22
category code —	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44-
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46								100.00				
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76		12.66	100.00 21.52	65.82				100.00			25.37	25.37
72 73—76 total		10.53	34.74	54.73				100.00			25.37	25.37
10IT	The stee	747.07	27/01	Occup	100		1.61	153.00	- T M	-		7- 4
12-15	77.77		-			not adequately		- (') c	and say		-	
2	mi pi	P1		percentage	distribution	of person-week		p (m years) a	illu sex	3673		
current activity — category code		fema	ale				ll persons		15. 50	60 & above	n.r.	all age
_	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59		(24)	(25)
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(23)
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 total	49.26			100.00		6.85	100·00 23·29	47 · 26	22-60			100·00 100·00
61 62 71 72 73—76 total	49 · 26			100.00		6.17	30.86	42.59	20.38			100.00

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to

	(base: persons of each current activity category by sex and current principal industry division)
State : Madhya Pradesh	by sex and current principal industry division)
Butte . Maunya Frauesh	cub sound . 1

The state of the s	SII					b-round:1						urba
						ncipal industry						
current activity				ntage distribut	ion of perso	n-weeks by ag	e-group (in	years) and se	X.			
category code			male							female		
	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	59	10—15	15—29	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46 47		3-					. \				(12)	(13)
48 49 51												
51 52 53 61			100.00					100.00				
61 62 71 72 73—76 total	30.97 13.61 51.55 36.86	3.47 38.32 21.47 22.92 30.21	80.42 41.47 30.71 39.78 5.59 23.67	2.77 34.96 14.14 0.55 0.88	10.57 8.94 5.76 2.75 1.69	2.77 14.63 5.24 16.64 6.69		100.00 100.00 100.00 100.00 100.00	37.65 0.29 45.97 20.01	4.38 45.97 4.78 19.17 17.17	73.31 49.33 16.38 47.02 4.23 29.80	6.37 36.00 30.39 1.45 16.20
					по си	rrent principal	industry divi	ision				10.20
current activity	*		·	percen	tage distribu	tion of person-	weeks by as	ge-group (in yea	ars) and sex			
category code	female				1		all perso		, and son			
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42 43 44 45 46 47 48 49												(23)
51					8.					4		
51 52 53 61	7.97	7.07		1 80 2027 (1990)			100.00					100-00
62 71 72 73—76	13.86	7·97 14·67		100·00 100·00 100·00 100·00	33·51 0·53	3·74 41·22 5·08	78·27 44·45 25·27 46·89	3·86 35·35	9·78 5·56	4·35 14·64		100·00 100·00 100·00
total	9·88 9·78	19·30 7·04		100·00 100·00	48·65 26·51	20·97 22·21	4·89 27·42	30·10 1·02 10·29	13·71 6·45 6·66	3·69 18·02 6·91		100·00 100·00 100·00

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State: Madhya Prade	esh					sub-round: 2						urba
						, hunting, forest						
current activity				percei	ntage distribu	tion of person-	weeks by as	ge-group (in ye	ears) and sex			
category code	anna.	1		male				20125	40-2	female		
12	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			18.39	31.78	35.28	14.55		100.00				42.47
42 43		7.41	65.56	16.67	10.36			100.00		13.30	33.33 45.65	26.78
44			15.04	56.39	28.57			100 00		18.42	38.16	30.44 14.47
45 46			76.06			23.94		100.00	-	10.12	33.33	33.33
47			100.00					100 00		10.53	22.91	43.65
48			16.76	38.92	44.32			100.00		10.55	22.71	45.05
48 49 51			1		50.00	50.00		100.00				
52 53 61					100.00			100.00				
61 62 71												
71 72 73—76				*								
total		1.54	30.97	29.36	29.29	8.84		100.00		10.61	28.33	31.59
				(-	agriculture, hunt	ing, forestry	& fishing				
				perce	entage distrib	ution of person	-weeks by a	ge-group (in y	ears) and sex			
current activity		females	18 79	M. G	44 61			100.00	all persons			30 0
category code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41		57.53		100.00			16.38	32.94	31.45	19.23		100.00
42	22.40	4.19		100.00		11.36	43.95	23.44	18.44	2.81		100.00
13							22.91	49.71	21 · 23	6.15		100.00
42 43 44		23.91		100.00			20 16		20 05			
43 44 45	28.95	23.91		100·00 100·00		18-42	38.16	14.47	28·95 13·45	14.28		100.0
44 45 46	28·95 33·34	23.91		100·00 100·00 100·00		18-42	38·16 58·82	14·47 13·45	13·45 45·00	14.28		100 · 00
44 45 46 47 48	28.95	23.91		100·00 100·00		18·42 6·69	38.16	14.47	13.45	14·28 4·13		100.00
44 45 46 47 48 49	28·95 33·34 100·00	23.91		100·00 100·00 100·00 100·00			38·16 58·82 55·00	14·47 13·45	13·45 45·00			100·00 100·00 100·00
44 45 46 47 48 49	28·95 33·34 100·00 16·41	23.91		100·00 100·00 100·00 100·00 100·00			38·16 58·82 55·00	14·47 13·45	13·45 45·00 26·57	4.13		100·00 100·00 100·00
44 45 46 47 48 49 51 52 53 61 62	28·95 33·34 100·00 16·41	23.91		100·00 100·00 100·00 100·00 100·00			38·16 58·82 55·00	14·47 13·45	13·45 45·00 26·57 71·05	4.13		100·0 100·0 100·0
44 45 46 47 48 49 51 52 53 61	28·95 33·34 100·00 16·41	23.91		100·00 100·00 100·00 100·00 100·00			38·16 58·82 55·00	14·47 13·45	13·45 45·00 26·57 71·05	4.13		100·00 100·00 100·00 100·00

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

tate : Madhya Prad						sub-round: 2						urban
						mining & que	TO PARTICIPATE OF					
irrent activity				perce	ntage distrib	ution of person-	weeks by ag	ge-group (in ye	ears) and se	x		
itegory code			male							female		
	5—9	10—14	1529	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45				V.I								
47 48 49 51			18.30	36.16	45.54			100.00				50.00
42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73-76			40.00									
total			18.30	36.16	45.54		_	100.00				50.00
						minin	g & quarryi	ing				
× .			N.	percen	tage distribu	tion of person-v	veeks by age	e-group (in yea	ars) and sex			
current activity category code		female					55%	a	ll persons			- V-
	45—59	60 & above	n.r.	all ages	5—9	10—14	15-29	30-44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42 43 44 45 46 47 48 49 51 52 53 61 62	50.00			100.00			15-53	38.26	46.21			100.00
71 72 73—76 total	50.00			100.00			15.53	38.26	46.21			100.00

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State : Madhya Pradest						manufacturing						
State : Madhya Pradest				perce	ntage distrib			ago-group (in ye	ars) and sex	(
				male	intego dioento	anon or person				female		
category code	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-44
<u> </u>	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76								100 00		3.09	33.15	38.76
44		1.60	26.54 65.17	46.84	18.02 6.87	7.00 5.45		100.00		9.26	48.25	29.29
45				37.23	18.27	2.47		100.00				100.00
47		1.92	40.11			2.47				36.96	19.57	43.47
49		3.69	46.64	24.50	25.17 100.00			100.00		30.90	100.00	43.47
51				100.00				100.00				
53												
62						100.00		100.00				
71												
7376 total		3.03	38.18	36.74	17.46	4.59		100.00		7.97	41.63	34.6

			pe	rcentage distril	bution of per	son-weeks by	age-group (ir	years) and se	ex			
current activity		fer	male					all pe	rsons			
category code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42												
43 44 45	25·00 8·80	4.40		100·00 100·00	*	1·92 9·99	27·94 54·86	45·12 22·29	19·51 8·05	5·51 4·81		100.00
46				100.00		1.88	39 · 14	38.74	17-83	2.41		100.00
48 49 51				100·00 100·00		8.14	43·02 68·97	27·04 100·00	21·80 31·03			100·00 100·00
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76				- 1						100.00		100.00
72 73—76 total	13.16	2.60		100.00		4.22	39.01	36.23	16.43	4.11		100.0

manufacturing

Table (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages

(base: persons of each current activity category by sex and current principal industry division)

State: Madhya Prade	esh				sub-	round:2		- may mad	J 1.0101	-/		urban
						electricity, gas	& water					
current activity				percei	ntage distrib	ution of person-	weeks by ag	e-group (in y	cars) and se	ex		
category code			m	ale					fe	male		ē.
	5—9	10—14	1529	30 44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)			10000
41 42 43									(10)	(11)	(12)	(13)
43 44 45		~ ~	-									
46			10000					100.00				100.00
47			27.78	50.00	T	22.22		100.00				
48 49 51 52 53 61 62 71 72 73—76			100.00					100 00				
52 53	-		100.00					100.00				
61												
71 72												
73—76 total												
			55.93	30.51		13.56		100.00				100.00
						electricity, gas	& water					
				percentag		n of person-wee		your lin your	2) - 1			
current activity category code		female			× 12 000 100 000 000 000 000 000 000 000	a or possori wee	Ks by ago-gi	oup (in year	s) and sex	11		
oategory code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	15 50	all persons		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)		45—59	60 & above	n.r.	all ages
41					(10)	(15)	(20)	(21)	(22)	(23)	(24)	(25)
43												
45				100.00			100.00	100.00				100.00
47												100.00
48							27.78	50.00		22.22		100.00
51 52							100·00 100·00					100·00 100·00
41 42 43 44 45 46 47 48 49 51 52 53 61 62												
71	¥											
72 73—76						1						
total				100.00			48.89	39.26		11.85		100.00

Table (6) : Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State: Madhya Pradesh		(base	: persons or ea	ion carront act	sub-rou	nd:2	12-10		17.17	(0.12		urban
13-34						constru	ction					
71				percenta	age distribu	tion of person-v	veeks by age-	group (in year	s) and sex			
current activity	361-30		mai	le				\$8.00	53:00	female	N. N.	Lat. to
category code -	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	- (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	1000000			100-60		10.00	13-02					
42 43 44 45 46 47			100.00	59.65	40.35			100.00 100.00				107-00
46			52.00		26.67	21.33		100.00			100.00	
48			78.85 68.00	21.15 15.50	16.50			100.00 100.00			100.00	67.35
51			00.00	to the								
52 53 61			1									
62												
71 72												15.00
73—76 total			57.25	19.34	19.34	4.07		100.00			28.98	47.83
				/24 93	300 430	construction						
3				t distuites	ution of nor	son-weeks by ag	re-group (in s	rears) and sex				
-		female	perc	entage distribu	ution of per	SOII-WOCKS DY A	so-group (m)	outly und out	all person	s		
current activity category code —		2000-00-00-0	101111	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
	45—59	60 & above	n.r.		(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
(1)	(14)	(15)	(16)	(17)	(10)	(15)	(20)	(21)				
41 42 43 44 45 46 47							100.00	59-65	40.35			100·00 100·00
46							52.00		26.67	21 · 33		100.00
47 48 49	32.65			100.00			84·72 54·62	15·28 25·70	19.68			100·00 100·00
51	32 03			Ar								
51 52 53 61 62			n in it									
62												
71 72 73—76												400.00
73—76 total	23 - 19			100.00			53.04	23.59	19-91	3.46		100.00

State: Madhya Pradesh

sub-round:2

				who	olesale, retail	trade, restaurant	& hotel					
				perce	ntage distrib	ution of person-v	weeks by ag	ge-group (in year	s) and sex			
current activity category code			male					1			female	
category code	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43	į.		100.00					100.00				
44 45 46			23.61 71.29	38.59 28.71	24.75	13.05		100.00			19.79 26.14	22.40 38.63
47		6.90	38.39	25.06	18.16	11.49		100.00				
49 51 52			40.00	60.00 100.00				100.00				
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76			100.00					100.00				69.44
73—76 total		1.11	34.35	35.02	19.12	10.40		100.00			18.37	30.73

					whole	esale, retail trad	de, restaurant	& hotel				
				percentage	e distributio	on of person-v	weeks by age-	group (in yea	ars) and sex			
current activity		female						all persons				
category code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42 43							100.00					100.00
44 45 46	43·75 35·23	14.06		100.00 100.00			23·24 63·55	37·00 30·41	26·61 6·04	13.15		100·00 100·00
47	100.00			100.00		6.65	37.03	24 · 17	21.06	11.09		100.00
49 51 52							40.00	60·00 100·00				100·00 100·00
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76	30.56			100.00			28.00	50.00	22.00			100.00
73—76 total	42.77	8 · 13		100.00		0.98	32 · 60	34.55	21 · 72	10.15		100.0

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

ie : Madhya Pradesi						ub-round: 2	46					
		48				& communica						
			perc	entage distribu	ition of pers	on-weeks by age	-group (in ye	ears) and sex			female	
current activity	-			male						10 11	15—29	30-44
category code	5_9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14		(13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
42				12.66	12.70	2.87		100.00			100.00	100
44		2.25	38.52 74.03	43.66 25.97	12.70	2.07		100.00				100.
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76			30.24	45.24	20.33	4.19		100.00			44.44	55.
48			79.59	20.41				100.00				
49			100.00	20.42				100.00				
52				100.00				100.00				
61												
71												
72 73—76		0.75	38.91	42.04	15.10	3.20		100.00			44.64	55
total		0.75	30.91	42.04								
						transport, storag						
				percer	ntage distribu	ition of person-	weeks by age	e-group (in yea	irs) and sex			
current activity			female					all persons			-	
category code -	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
	(2.)				-							
42							20. 64	42.86	12.47	2.82		100
44				100.00		2.21	39.64 64.77	35.23	12.47			100
45 46				100.00			30.86	45.69	19.44	4.01		100
47 48				100.00			79.59	20.41				100
49							100.00					100
52								100.00				100
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76												
62	* -											
72								42.53	14.55	3.08		100

Table (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

19	h					ound:2			11.44			urba			
21															
	The code The code														
current activity category code -			male	2				11, 40		femal	e	1,00			
-		10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—4			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)			
41 42 43 44 45 46 47 48 49 51 52 53				000								(10)			
43			22131												
45			17.46		65.08	17.46		100.00							
46 47			10 36	70 88	0.76										
48			10.50	100.00	9.10			100.00							
51															
53															
61 62 71															
71															
72 73—76															
total		0.0	11.52	60.49	23.46	4.53		100.00							
49					£	1									
, i															
urrent activity		famala		percer	itage distribu	ition of person-	weeks by age-	group (in yea	ars) and sex						
category code —	45 50				-				all perso	ns					
(1)					5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ag			
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(2			
41 42 43 44 45 46 47 48 49															
44							17.46		20.04						
45 46							17.40		65.08	17.46		100.0			
47							10.36	79.88	9.76			100 (
49								100.00				100.0			
52															
52 53 61															
62 71															
72															
73—76															
total							11.52	60.49	23.46	4.53					

Table (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

e: Madhya Pradesh			720		sub-rou							urban
20						& personal serv						
1				porcentage dist	ribution of	person-weeks by	age-group (in	n years) and se	×	22.70		100,00
arrent activity tegory code				male				[00:80]		female		
	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41												
42 43			21.70	45.86	23.27	9.17		100.00		11.54	11.54	55.13
44 45		10.69	89.31	43.00	had . hat	in the		100.00		13.39	8.66	66.93
46 47		1.28	32.08	43.96	18.75	3.93		100.00		2.37	33.41	35.78
48		1.20	63.84	100 00 22.32	4.91	8.93		100 00 100.00			15.49	56.34
51 52 53			51.22	48.78				100.00				
61											100.00	
62											100.00	100.00
71 72 73—76 total		1.36	34.83	41.66	17.48	4.67		100.00		2.46	17.72	64.33
					wwith roof	al & personal se	rvices renair s	ervices			-	
15					and the same of the same	person-weeks by			ex		<u> </u>	
urrent activity ategory code		female	P	100 (a	toution or	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-5- 61	100 01	all persons			
ategory code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41												
42 43						1 71	20.19	47.24	23.05	7.81		100.0
44 45	21.79 11.02			100.00		1.71 12.02	49.60	32.95	23.05 5.43			100.0
46		10 11		100.00		1.53	32.39	42.06	18.94	5.08		100.0
47 48	19.55	8.89				1.55		100.00 30.51	10.51	6.78		100.0
49	28.17			100.00		of bear or many	52.20	48.78	10.31	0.70		100.0
51 52 53						the second	51.22	40.70				
61				100.00			100.00					100.0
71 72				100.00				100.00				100.0
73—76						1.73	29.05	49.32	15.46	4.44		100.0

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State: Madhya Pradesh	State	IV	ladhya	Pradesh
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State : Madhya Pradesh			zase. persor	is of each curre		ound: 2	nd current	principal indust	ry division)			urban	
		No.			activities	not adequately	defined						
current activity				percentage o	listribution o	of person-weeks	by age-grou	up (in years) an	d sex				
category code				male					female				
	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41 42 43 44 45 46 47 48 49 51			44 .44	100.00		55.56		100.00 100.00				(15)	
49 51 52 53 61 62 71 72 73—76 total	-	-	30.77	30.77		38.46		100.00					
					activities no	t adequately dej	fined				VIII ()		
current activity						f person-weeks b		(in years) and	sex	,			
category code		female							all persons				
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages	
(1)	(14)	(15)	MAN	(4.80)	Con Williams						1141.	an ages	

					activities not	adequately de	fined						
current activity				percentage di	stribution of p	person-weeks l	by age-group	(in years) and	l sex	,			
category code		female			all persons								
	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all age	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(2	
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76							44.44	100.00		55.56		100.6	
total							30.77	30.77		38.46		100.0	

TABLE (6): Percentage distribution of person-weeks by sex, age-group, current activity category and current principal industry division to all ages (base: persons of each current activity category by sex and current principal industry division)

State: Madhya Pradesh current activity category code		(8	base: persons	of each curren	t activity cate sub-rou	egory by sex ar	nd current pri	ncipal industr	y division)			urba
State: Madiya 1 mason		15			по сиг	rrent principal	industry divis	ion				1 1/2
				percentage	distribution of	of person-week	s by age-grou	ip (in years) a	nd sex		1.08	
current activity -				ma	ale		o or	1007		fema	le	
catogory code	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5—9	10—14	15-29	30—4
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
			2 18	The same	311	D.	Tike	P .				
42 43												
44												
41 42 43 44 45 46 47									×	- In		
48												100.0
51			As									100.0
49 51 52 53 61			81.26	4.86	6.94	6.94		100.00			56.10	17.0
61 62	100120	40.00	82.91	7.69	9.40	An-II		100.00	38.21	43.40	64.52 18.39	35.4
62 71 72 73—76	30.38	40.29 37.24	29.33 28.97	7.59	11.72	14.48		100.00	0.57 48.16	6.64	47.45	26.2
73—76 total	57.84 36.89	9.59 30.23	1.91 23.17	0.91	6.60 2.26	23.15 6.92	700	100.00	20.92	18.45	30.01	13.7
					no current pr	incipal industry	division	- 19	1.00			
-			p	ercentage distr	ibution of pe	rson-weeks by	age-group (in	n years) and se	ex			
current activity — category code		fer	nale		Timbi			all	persons	93	3-11	
category code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41		-										
42 43 44 45												
44												
46 47												
48												100.0
48 49 51				100.00 100.00				100.00 100.00				100.0
52 53	26.02			100.00			73.72	8.52	12.90	4.86		100.0
61 62	26.83			100.00	22 42	41.50	73.72 79.06 25.08	13.51	7.43			100 (100 (
71 72 73—76	15.63	3.48		100.00 100.00	33.42 0.56	7.08	47.19 2.17	25.96	15.57 7.69	3.64 24.21		100.0 100.0
73—76 total	8.65 9.87	25.15 7.00		100.00	52.71 27.21	12.31 23.09	27.32	0.91 8.54	6.87	6.97		100.0

Table (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age group and general-cum-technical education group)

State	:	Madhya	Pradesh
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or eden wex, age group and	general-cum-technical ed	lucation group)
sub-round: 1		

				illite	erate-cum - nor	technical education	ation					uroan
rrent activity			percentage	distribution	of person-day	s by age-group	(in years) a	nd sex		-		130'0
tegory code		5—9			1C—14			15—29			30—44	
70	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43								2.65	1.41	10.76	7.83	9.49
44 45 46	47·33 52·67		47·33 52·67	5·18 29·81 38·30	27 · 97 7 · 12 27 · 72	13·29 21·73 34·53	12.68 23.64 10.79	17.68 17.30 21.13	15·36 20·26	2·31 36·75	11·26 24·66	6·18 31·53
47 48 49 51 52 53				18-84	22.96	12·13 8·18	4·33 17·77 1·82 19·93	1·49 8·37 14·24	16·30 2·02 9·10 5·31 16·90	3·27 20·27 10·14 9·69	25·09 4·96 9·15 2·61 8·65	10·85 4·00 15·46 6·88 9·24
53 61 62 71 72				3·73 4·14	1·37 9·99 2·87	2·89 3·56 3·69	2·66 2·12 1·17 3·09	1·00 0·83 4·44 3·67 5·81	0·53 1·68 3·35 2·50 4·54	0·41 1·11 2·70 1·95 0·64	0·23 2·18 1·81 1·39	0·23 0·73 2·48 1·89 0·96
73—76 total	100.00		100.00	100.00	100.00	100.00	100.00	1·39 100·00	0·74 100·00	100.00	0·18	0·08 100·00

			illitera	nte-cum-non-techni	cal education					
current activity		pe	ercentage distributio	n of person-days	by age-group (in	years) and sex				
category code		45—59			60 & above	-	- all ages			
	male	female	all persons	male	female	all persons	male		11	
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	female	all persons	
41 42	24.52	6.18	13.69	2 0.18	3.87	13.97	11.10	5.39	(22)	
43 44 45 46	23.15	16.51 23.38 12.18	9.78 23.29 7.22	22.32	7.95 22 61 20 91	3.03 22.43	4.15 29 47	14.70 21.56	9.24 25.64	
47 48 49	33.84 2.88 8.23	10.96 7.46	20.27 5.60	4.45 19.80 7.66	5.16	7.97 4.72 15.72 4.74	4.84 2.91 21.72 6.13	20.37 2.14 7.19	12.33 2.54 14.71	
51 52 53	1.39 2.92 1.28	14.37 3.55 0.31	11.88 2.67 1.37	14.56 3.50 4.45	4.08 1.65 4.96	10.56 2.79 4.64	11.77 0 82 2.09	5.94 11.06 1.34 0.78	6.04 11.43 1.07	
61 62 71 72	1.69	0.73 4.37	0.52 1.12 2.59	1.14 1.43 0.51	8.21 9.91 1.60	3 · 84 4 · 66 0 · 93	2 19 1.55 1.26	2.68 2.94 3.46	1.46 2.43 2.22 2.32	
73—76 total	100.00	111111111111111111111111111111111111111						0.45	0.22	
	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

State : Madhya Pradesh

sub-rand: 1

urban

. Afantasjer				
-W	l	iterate but below primary and primary-cum-non	-technical education	
_	per	centage distribution of person-days by age-gro	oup (in years) and sex	1 1-6
nt activity —	5—9	10—14	15—29	30—44

current activity	5—9)		10—14			15—29			30—44	3 41
category code	male female	-	male	female	all persons	male	female	all persons	male	female	all persons
<u></u>	(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	60.24		8.29	8/ 1.	6.10	0.81	10.10	0.75	4·96 0·80		4·66 0·75
41 42 43 44 45 46 47 48 49	48 · 63 51 · 37	48·63 51·37	9·64 45·12 8·28	14·26 25·45 45·85	10·86 6·72 45·31 6·10	6·55 18·57 18·49 0·89	11·23 11·23 35·26	6·92 17·99 19·78 0·82	0·55 29·18 2·68 0·93	8·36 17·17 42·25	1·03 28·44 5·12 0·87
46 47 48 49			5·11 4·72	14.44	3·81 3·76 3·48	30·91 3·95 6·97 0·44		28·51 3·64 6·42 0·40	42.94 4.43 4.84 1.90	24.53	41.81 4.16 4.54 1.78
51 52 53 61	llar G		1·36 5·83 9·05		1·00 4·29 6·67	2·72 2·81 6·04 0·34	8.60	3·18 2·59 5·58 0·34	4·38 1·39	7.69	4·11 1·77 0·96
62 71 72			2.59		1.90	0.51	7·46 26·22	1·05 2·03			
73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

literate but below primary and primary-cum-non-technical education

		perce	ntage distributi	on of person-days by age-	group (in years	s) and sex	3843		
current activity category code		45—59		6	60 & above			all ages	H. 9- 0
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41	2.33		2.28	18.89	18-18	16.88	3.88	17-11	3.60 0.27
	33.04		32.33	8.53 42.09	100.00	7.63 48.23	0 29 3.62 25.58 9.73	9.49 22.34 34.83	4.06 25.34 11.58
42 43 44 45 46 47	1.10 1.10 50.59		1.08 1.08 49.51	5.43 6.46		4.86 5.78	1.49 35.98 3.46	10.09	1.38 34.08 3.20
48	(3) 1.13 (3)		(2) $\frac{1.11}{1.66}$	(2)			4.79		4.43
51 52 53 61 62	3.86 0.48	an horno	3.77 0.47 5.75	0.79		0.71 10.27	3.35 2.47 3.20	3.30 2.32 4.71	3 34 2 46 3 31
62	3.70 0.98	100.00	0.96	6.31		5.64	1.02		0 94 0 10
71 72	Jan 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			morphis and a manager in the second			0.18	2.86 10.06	0.38
73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (7): Percentage distribution of person days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age group and general-cum-technical education group)

State : Madhya Pradesh

sub-round: 1

Jane : Maunya 11au						ub-round : 1						urba
					middle-cum	-non-technical edu	cation					
current activity	-		perce	entage distri	bution of pers	son-days by age-g	roup (in year	rs) and sex				
category code		5	9		10—14			15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(2) (3) (4) (5	(5) (6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
41 42				14						2.05		1.94
43 44 45 46							1·18 21·86 11·75	41 · 46	1·07 19·89 14·43	3·18 25·80		3·01 24·40
47 48 49 51							38·28 2·00 3·93 1·88	54 · 43	39·74 1·82 3·58 1·72	57·31 2·35 3·44	47 · 76	56·80 2·22 3·25
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76				16			0.76 1.07 13.15 3.51 0.63	2·53 1·58	0·91 1·12 11·96 3·19 0·57	2·33 3·54	52 · 24	2·20 6·18
73—76 total							100.00	100.00	100.00	100.00	100.00	

100.00

100.00

100.00

100.00

100.00

			middl	e-cum-non-techni	cal education				
current activity		perc	entage distribution of	of person-days by	age-group (in yea	ars) and sex			
category code		45—59			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42							0.75		0.70
41 42 43 44 45 46 47	21.25 5.89	100.00	5.56 20.07 5.56	66.01		66.01	1.76 24.46 6.49	8.07 26.77	2.21 22.72 7.93
48	60.25 2.31 9.55		56.91 2.18 9.02	29.17		29.17	47.35 2.10 4.23	48.21	47.40 1.95 3.93
49 51 52 53 61 62 71 72	0.75	٠	0.70	4.82		4.82	0.94 1.37 1.92 6.57 1.75	1.63 15.32	0.88 1.39 2.87 6.10
72 73—76 total	100.00	100.00	100.00	100.00		100.00	100.00	100.00	1.63 0.29

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group and general-cum-technical education group)

State · Madhya Pradesh

sub-round: 1

W 10					secondary-cu	m-non-technical ed	lucation					
	-		perc	entage distrib	ution of person	n-days by age-gro	up (in year	rs) and sex				
carrent activity category code		5—9			10—14			15—29	1.50	_	30—44	1:00
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	(2)	(5)					1.58		1.55	100 100		
41 42 43 44 45 46 47 48 49 51 52 53 61					* 85.32		6·70 10·42		6·61 10·27	16·38 1·40		15·78 1·35
46							59.16	100.00	59 · 75	72.31	85 · 84	72.8
48							6.43		6+34 1+02			
51 52 53					Sup		1·04 1·74 2·98 8·87		1.71 2.94 8.75	9·19 0·54	14-16	9·37 0·52
61 62 71 72							0·53 0·55		0·52 0·54	0.18		0.17
73—76 total							100.00	100.00	100.00	100.00	100.00	100-00

cocomo	lary-cum-noi	n-technical	education
secono	iar v=curit=rar	t-recuminent	cumulion

		percen	tage distribution	of person-days b	y age-group	(in years)	and sex		4	
current activity category code	3 110 110 110 110 110 110 110 110 110 11	45—59			60 & above				all ages	
catogory code	male	female	all persons	male	female	1.17	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	11	(19)	(20)	(21)	(22)
41	11.32	(10)	10.77	62.18		(11-21)	62.18	3.38	ATT OF THE PERSON	3.28
42 43 44 45 46 47 48	19.45		18.50	37.82			37.82	12.62 5.37		12.27 5.22
46 47	55.35		52.64					62.45	63.54	62.48
49	(3)		3.28					3.01 1.06	(1)1	2.93 1.04
51 52 53	3.44 3.70 1.10	100.00	8.40 1.05					4.67 1.77 4.89	36.46	5.56 1.72 4.75
61	4.40		4.18 1.18					0.21		0.20 0.24
62 71 72 73—76								0.32	100.00	0.31
total	100.00	100.00	100.00	100.00			100.00	100.00	100.00	100.00

State: Madhya Pradesh

sub-round: 1

				graduate	and above in a	griculture-cum-n	on-technical	education				
current activity			p	ercentage di	stribution of p	person-days by a	ge-group (in	years) and	sex			
category code		5—9			10—14			15—29			30—44	
	male	female a	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42										23 · 47	(1-)	23.47
43												23 .77
45 46												
42 43 44 45 46 47 48 49 51 52 53 61 62							68.56	100.00	75.66	70 · 74		70 · 74
49							29.16		22.58			(15)
52							2.28		1.76	5.79		5.79
61										3 73		3.19
71 72												
73—76 total												
totai							100.00	100.00	100.00	100.00		100.00
			gr	aduate and a	bove in agricul	ture-cum-non-tec	hnical educat	tion			16-16	
arrent activity						-days by age-gro						
tegory code		54				60 & abov				all ag	De .	
	male	female	all pe	ersons	male	female	all	persons	male	female	×	all persons
(1)	(14)	(15)	(16)	(17)	(18)		19)	(20)	(21)		
41									8.13	(21)		(22)
43	100.00			ne se veno.					0.10			7.12
42 43 44 45 46 47	100.00		1	00.00	85.33			85.33	15.26			13.35
47									58.02	100.00	,	(2.05
49									14.25	100.00	,	63.26
52									3.12			12.48
51					14.67		1	4.67	1.22			2.73 1.06
52 71												
47 48 49 51 52 53 61 62 71 72 73—76 total												
	100.00		47	00.00	100.00			0.00				

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group and general-cum-technical education group)

				unto and about 2	in other subje	cts-cum-non-tech	nical educa	ition				
						ys by age-group			TA		99/7	
current activity		5—9	percenta	ge distribution	10—14	73 03 450 510 1		15—29	A1.508	100	30—44	ar 3a
category code	male		all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	(2)	(0)										
42							41 01	(19)	29.75	12.34		(35)11-2
42 43 44 45 46							41·81 8·52		6.06	12 34		
4.09							39.17	43.92	38.83	69 · 48	85.99	71 · 3
47 48 49										3.86		3.5
51			,				10.11	7.47	9.58	13 · 58	14.11	13.2
52 53 61							0.39	48.61	0·28 15·50	0.74		0.0
61 62 71												
71 72 73 76							100.00	100.00	100.00	100.00	100.00	100-
			gr	raduate and abo	ve in other su	bjects-cum-non-te	chnical edu	cation				
			percen	tage distributio		lays by age-group				2.21	3-41	
current activity		45	percen	tage distributio			(in years)		Hovoo	al	l ages	457
current activity category code	male	45 female	_59	itage distributio		lays by age-group	o (in years)		male	all	female	
category code	male (14)		59 		on of person-o	lays by age-group	o (in years)) and sex	male (20)	all		
(1)		female	59 	all persons	male	female	o (in years)	and sex		all	female	
(1)	(14)	female	59 	all persons	male	female	o (in years)	and sex	(20)	(11)	female	(22)
(1)	(14)	female	59 	all persons	male	female	o (in years)	all persons (19)	21.88 3.15	(11)	female (21)	18.2
(1)	(14)	female	59 	ull persons (16)	male	female	o (in years)	all persons (19)	21.88 3.15 59.11	(10)	female (21)	18.2 2.6 57.5
(1) 41 42 43 44 45 46 47 48	(14)	female	59 	(16)	male	female	o (in years)	all persons (19)	21.88 3.15 59.11 2.01	(11)	female (21) 51.19	18.2 2.6 57.3
(1) 41 42 43 44 45 46 47 48	(14)	female	59 	(16)	male	female	o (in years)	all persons (19)	21.88 3.15 59.11 2.01	(11)	female (21)	18.2 2.6 57.3 1.6
(1) 41 42 43 44 45 46 47 48	77.08	female	59 	(16) 77.08	male	female	o (in years)	all persons (19)	21.88 3.15 59.11 2.01	(11)	female (21) 51.19	18.2 2.4 57.1 1.6
(1) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	77.08	female	59 	(16) 77.08	male	female	o (in years)	all persons (19)	21.88 3.15 59.11 2.01 13.32 0.53	(11) unic	female (21) 51.19 8.61 40.20	18.2 2.6 57.7 1.6 12.5 0.4 6.7
(1) 41 42 43 44 45 46 47 48	77.08	female	59 	(16) 77.08	male	female	o (in years)	all persons (19)	21.88 3.15 59.11 2.01 13.32 0.53	o and the	female (21) 51.19 8.61	18.2 2.6 57.1 1.6

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TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group and general-cum-technical education group)

e: Madhya Prade		C 1	10 7			sub-round: 1						F
		Graduate &							edicine & other s	ubjects		
current activity			perc	entage distril		son-days by age	group (in	years) and se	X			
category code		5-9			10—14			15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all perso
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44									(3)	0.02		
44 45 4 6										9.83		9.
47 48							100.00		100.00	87.94	100.00	88.
49 51 52 53 61										2.23	2.18	- 00
61 62 71 72 73—76 total							100.00					
							100.00		100.00	100.00	100.00	100.0
	Gr	aduate & a	bove in other sub	jects-cum-add	ll. dip. or cert.	in engineering te	chnology, c	rafts, medicin	e & other subject.	5		
current activity			percenta	ge distributi	on of person-	days by and	res were transfer					
			2 0.00	Control of the Contro	-	days by age-gro	up (in year	s) and sex				
category code		45	59			60 & abov		s) and sex		all ag	es	
category code	male	45- fema	59	all persons	male		re		male	all ag		nargone
category code (1)	male (14)		59		<u></u>	60 & abov	re all	persons (19)	male (20)	female		persons (22)
(1)		fema	59	all persons	male	60 & abov	re all	persons				1 persons (22)
(1) 41 42 43 44 45 46 47		fema	59	all persons	male	60 & abov	re all	persons	(20)	female	al	(22)
(1) 41 42 43 44 45 46 47	(14)	fema	59	all persons (16)	male	60 & abov	re all	persons	(20) 6.86	female (21)	al	6.76
(1) 41 42 43 44 45 46	(14)	fema (15	59	all persons (16)	male	60 & abov	re all	persons	(20) 6.86 91.58	female (21)	al	(22) 6.76 91.71

TABLE (7): Percentage distribution of person-days n a week by sex, age-group, general-cum-technical education and current activity category

			percer	tage distrib	ution of perso	on-days by age-g	group (in ye	ars) and sex				72 91
current activity category code		5—9			10-1	4		15—29	25 44	3	0-44	26.57
	male f	female	all persons	male	female	all persons	male	female	all persons mal	e fema	le	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10) (11	1)	(12)	(13)
47												
51 total	litavata	hut helow	o neimary and ne	imarv-cum-a	addl din or co	ort in envineerin	g. technolog	rv. crafts, medi	cine and other subjec	ts		
51 total	literate	but below	primary and pr	imary-cum-a	addl. dip. or co	ert. in engineerin	g, technolog	ry, crafts, medi	cine and other subjec	ts 35·46		
51	literate	but below	primary and pr	imary-cum-a	iddl. dip. or co	ert, in engineerin	g, technolog	ry, crafts, medi	cine and other subject	35·46 14·54	00.00	

			percentage distribu	ition of person	days by age-gr	oup (in years) and	sex			land to the
carrent activity category code		45—59			60 & above	mou.	25-34		all ages	
	male	female	all persons	male	female	all persons	male		female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	Marylo	(21)	(22)
		illiterate-c	um-addl. dip. or cert. i	in engineering,	technology, crafts	s, medicine and other	subjects			
47	85.32		85.32				85.32			85.32
51	14.68		14.68			ALC: N	14.68			14.68
total ·	100.00		100.00				100.00			100.00
	literate b	ut below primary o	and primary-cum-addl.	dip. or cert. in	engineering, tech	hnology, crafts, medi	cine and other subject	cts		
47	100.00		100.00				93.27			46.35
52							6.73			3.34
62									100.00	50.31
total	100.00		100.00				100.00		100.00	100.00

category code		5—9		10-14			15—29			30—44	
(0,0)	male femal	e all persons	male fe	emale	all persons	male	female	all persons	male	female	all perso
(1)	(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		middle-cun	n-addl. dip. or cert.	. in engineer	ing, technology,	crafts, medi	cine and other	subjects	1000		46.3
47									100.00		100-0
61	- 100 00					100.00		100.00	100.00		
total						100.00		100.00			100-
			Sec	ondary-cum	-addl. dip. or ce	rt. in engineer	ring .				
47						85.89		85.89	100.00		100.0
52						14.11		14.11			
total						100.00		100.00	100.00		100-0
			Seco	ondary-cum-	addl. dip. or cei	rt. in technolog	gy				
47									85.83	re-sho.	85.8
49						52.24		52.24			
52									14.17		14.1
61 -						47.76		47.76			
total						100.00		100.00	100.00		100-
		1	percentage distribu	ition of pers	on-days by age	e-group (in ve	ears) and sex				
Commont antimites											
current activity category code		45—59							all ages	2	100
category code	male	45—59			60 &	above		male	all ages		III norsono
category code	male (14)	45—59 female	all persons	male	60 &	above	all persons	male	female		
category code (1)	male (14)	45—59 female (15)	all persons (16)	(17)	60 & fe	above emale (18)	all persons (19)	(20)			all persons (22)
(1)		45—59 female (15)	all persons	(17)	60 & fe	above emale (18)	all persons (19)	(20)	female		(22)
(1)		45—59 female (15)	all persons (16)	(17)	60 & fe	above emale (18)	all persons (19)	(20) bjects 48.39	female		(22)
(1) 47 61		45—59 female (15)	all persons (16)	(17)	60 & fe	above emale (18)	all persons (19)	(20) bjects 48.39 51.61	female		(22) 48.3 51.6
(1)		45—59 female (15)	all persons (16) n-addl. dip. or cert.	male (17)	60 & fe	above emale (18) crafts, medicin	all persons (19)	(20) bjects 48.39	female		(22) 48.3 51.6
(1) 47 61 total	(14)	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar	male (17)	60 & fe	above emale (18) crafts, medicin	all persons (19)	(20) bjects 48.39 51.61 100.00	female		48.3 51.6 100.0
(1) 47 61 total	(14) 85.39	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83	male (17)	60 & fe	above emale (18) crafts, medicin	all persons (19)	(20) bjects 48.39 51.61 100.00	female		48.3 51.6 100.0
(1) 47 61 total 47 52	85.39 14.11	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83 14.11	male (17)	60 & fe	above emale (18) crafts, medicin	all persons (19)	(20) bjects 48.39 51.61 100.00 91.49 8.51	female		48.3 51.6 100.0 91.4 8.5
(1) 47 61 total	(14) 85.39	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83 14.11 100.00	male (17) in engineeri.	60 & fe	above emale (18) crafts, medicin engineering	all persons (19)	(20) bjects 48.39 51.61 100.00	female		48.3 51.6 100.0 91.4 8.5
(1) 47 61 total 47 52 total	85.39 14.11	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83 14.11 100.00	male (17) in engineeri.	60 & fe	above emale (18) crafts, medicin engineering	all persons (19)	(20) bjects 48.39 51.61 100.00 91.49 8.51 100.00	female		48.3 51.6 100.0 91.4 8.5
(1) 47 61 total 47 52 total 47	85.39 14.11	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83 14.11 100.00	male (17) in engineeri.	60 & fe	above emale (18) crafts, medicin engineering	all persons (19)	(20) bjects 48.39 51.61 100.00 91.49 8.51 100.00 26.55	female		48.3 51.6 100.0 91.4 8.5 100.0
(1) 47 61 total 47 52 total 47 49	85.39 14.11	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83 14.11 100.00	male (17) in engineeri.	60 & fe	above emale (18) crafts, medicin engineering	all persons (19)	(20) bjects 48.39 51.61 100.00 91.49 8.51 100.00 26.55 36.08	female		48.3 51.6 100.0 91.4 8.5 100.0 26.5 36.0
(1) 47 61 total 47 52 total 47 49 52	85.39 14.11	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83 14.11 100.00	male (17) in engineeri.	60 & fe	above emale (18) crafts, medicin engineering	all persons (19)	(20) bjects 48.39 51.61 100.00 91.49 8.51 100.00 26.55 36.08 4.38	female		48.3 51.6 100.0 91.4 8.5 100.0 26.5 36.0 4.38
(1) 47 61 total 47 52 total 47 49	85.39 14.11	45—59 female (15)	all persons (16) n-addl. dip. or cert. Secondar 85.83 14.11 100.00	male (17) in engineeri.	60 & fe	above emale (18) crafts, medicin engineering	all persons (19)	(20) bjects 48.39 51.61 100.00 91.49 8.51 100.00 26.55 36.08	female		48.39 51.61 100.00 91.40 8.51 100.09 26.50 36.01 4.38 32.99

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age & general-cum-technical education group)

State : Madhya Pradesh					Su	ib-round:1						urban
current activity			pe	rcentage dis	tribution of pe	erson-days by age	-group (in ye	ears) and sex				_
category code	-	5—9		1-11	10—14	The state of the s	Teller Ball - Service	15—29			30—44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
				S	econdary-cum-	addl. dip. or cert.	in crafts					
47 52 total										85·22 14·78 100·00		85·22 14·78 100·00
				S	econdary-cum-	addl. dip. or cert.	in medicine					
47 52								100.00	100.00	85·83 14·17		85·83 14·17
total								100.00	100.00	100.00		100.00
				Seco	ndary-cum-add	ll. dip. or cert. in o	other subjects	S				
47 52							72·78 7·78		72·78 7·78	92·84 -7·16		92·84 7·16
61 total							19·44 100·00		19·44 100·00	100.00		100.00

current activity			percentage distrib	oution of person	n-days by age-gro	oup (in years) and sex				
category code		45—59			60 & above			all a	ges	
	male	female	all persons	male	female	all persons	male	female		all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)		(22)
			Sec	ondary-cum-add	I. dip. or cert. in o	crafts				
47 52 total							85.22 14.78 100.00			85.22 14 78 100.00
			Seco	ndary-cum-addl.	dip. or cert. in n	nedicine		1.2		
47 52 total							85.8 14.1 100.0	7	100.00	95.29 4 71 100.00
totta			Second	dary-cum-addl, o	dip, or cert, in oth	ner subjects				
47				in the state of the	and the		80.7			80 7: 7 5:
52 61 total							11.7	2		11 7: 100 0

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age & general-cum-technical education group)

fate : Madhya Pradesh						sub-round: 1						urban
current activity category code	,		perce	entage distri	bution of per	sons -days age-g	roup (in ye	ears) and sex				
		5—9			10—14			15—29			30—44	
	male	female	all persons	male	female	all persons	male	fe nale	all persons	male	fe nale	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
			Gradu	ate & abov	e in engineeri	ng & technology	-cum-no tec	chnical educat	ion	-		
47 52 total							78·67 21·33 100·00	100·00 100·00		78 · 42 21 · 58 100 · 00		78 · 4 21 · 5 100 · 0
			Graduate &	above in er	ngineering &	technology-cum-c	addl. dip. or	cert. in engin				
47 52 61							100.00	34 00 1 Transport	100.00	85·92 14·08		85·9 14·0
total							100.00		100.00	100.00		100.00
				Graduate	& ahove in m	edicine-cum-no te	echnical edi	ıcation				
44 47 53 total										21·05 77·40 1·55 100·00		21·05 77·40 1·5 100·00

current activity category code		1	percentage distribution	of persons days	-by age-group (in	years) and sex			
category code		4559			60 & above				
*	male	female	all persons	male	female	all persons	male	all ages female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
		0	Graduate & above in eng	rineering & techno	ology-cum-no techn	ical education			
47 52 total							78.57 21.43 100.00	100.00	82.61 17.35 100.00
		Gradi	uate & above in enginee	ring & teehnology	-cum-addl. dip. or	cert. in engineering			
47 52 61 total							69.20 11.35 19.45 100.00		69.20 11.35 19.45 100.00
			Graduate & abo	ove in medicine-cu	m-no technical edu	cation			
44 47 53 total							21.05 77.40 1.55 100.00		21.05 77.40 1.55 100.00

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urban

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age group & general-cum-technical education group) sub-round: 2

State : Madhya Pradesh

e : Madnya Frauesii				illi	terate-cum-no	technical educe	ation	1				
current activity			percenta	ge distributi	ion of person-o	lays by age-gr	oup (in year	s) and sex				
category code		5—9	5—9		10—14			15—29			30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)	(0)			4.03		2.42	3.95	3.16	3.5
41 42 43 44 45				15·22 32·56	22·15 8·49 37·96	14·22 10·90 36·02	2·99 22·36 12·88 2·87	18·73 18·34 21·24 2·17	9·26 20·76 16·27 2·59	39·49 2·90	7·75 16·58 24·51 1·17	3.6 28.6 13.1 0.5
46 47 48 49				44.71	6·88 10·86 10·75	20·43 6·97 6·90	23·22 2·88 14·56	13·04 10·64 4·37 3·76	19·17 5·97 10·50 1·50	27·46 11·74 8·15 0·21	21·47 11·04 7·00	24.0 11.4 7.0 0.
51 52 53 61				5·39 2·12	1·08 1·83	1·93 1·45 1·17	4·41 3·45 6·35	3·84 1·93	2·65 3·60 4·59	1·22 1·41 1·73 0·68	1·21 2·50 2·54 1·07	0·: 1·: 2· 0·
62 71								1.93	0.77	1.06		0.
72 73—76 total				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100 ·

				illiterate-cum-no-	technical education				
current activity			percentage distrib	ution of person-d	ays by age-group (i	n years) and sex	ALVAN		
category code		45—59	17		60 & above			all ages	311
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
(1)	6.48		3.73	26.88	20.40	20.75	6.08	2.99	4.69
41 42 43 44 45	3.01 26.66	18.93 22.49 2.47	9.76 24.90 1.05	31.70	10.93 18.74 13.49	5.74 26.08 7.08	1.61 30.32 5.39 1.80	13.85 18.11 18.38 1.62	7.1: 24.8: 11.2: 1.7
46 47	3.83 30.19 10.26	2.81 25.22 7.39	3.40 28.09 9.04	8.65	25.93 10.03	18.05 5.27	26.15 7.86	20.10 9.99 5.90	23.4 8.8 7.8
48 49 51 52	5.42 3.22 4.63	6.43 2.52	5.85 1.86 3.73	15.82 5.60 1.42 5.60	0.48	8.10 2.87 0.73 3.12	9.49 1.31 3.11 2.53	0.82 1.09 3.44	1.0 2.2 2.9
52 53 61 62	2.41 3.46 0.25	6.29 5.45	4.05 4.30 0.14	3.00	0.40		3.29 0.32	2.85 0.43	3.0
71 72 73—76 total	0.18 100.00	100.00	0.10	4.33 100.00	100.00	2.21 100.00	0.40 0.34 100.00	100.00	0.4 0.1 100.0

TABLE (7): Percentage distribution of person-days in a week, by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group & general-cum-technical education group)

State : Madhya Pradesh	sub-round: 2	
	Sub-round: 2	
		UI

•						sub-round: 2						urban	
			I.	iterate but belo	ow primary a	nd primary-cum	-no technical	education	7.2				
current activity category code	10		perce	entage distribu	tion of perso	on-days by age-	group (in yea	rs) and sex					
20000 Sept. Co. 1000 1000 St.		59			10—14			15—29			30—44		
	male	female	all persons	male	female	all persons	male	female	all persons	male		all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41 42 43							2.09		1.84	2.99	(14)	2.76	
44 45 46				18·08 7·84 12·77	13·25 54·45	11·23 9·89 28·59	4·01 22·71 11·44	6·83 12·20 53·59	4·35 21·44 16·57	1·27 35·87 3·62	7·62 28·48 9·75	1·76 35· 3 0 4·10	
47 48 49				48 · 29	4.14	29·98 1·56	35·19	15·21 1·93	32·75 0·23	44.79	23 · 45	43 · 13	
51 52 53 61				2·53 10·49	2.90	1·56 7·61	12·55 0·35 2·97 2·39 3·03	2.51	11·02 0·30 2·61 2·40	2·19 1·76 3·75 2·22	13·71 16·99	2·03 2·68 3·46 3·35	
61 62 71 72							2.04		2·66 1·79	1.38		1.28	
73—76 total				100.00	25 · 26	9.58	0·84 0·33	7.82	1·69 0·35	0.16		0.15	
				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

		1	iterate but below	primary and prima	ry-cum-no-technic	cal education		7 7 7 7 7	
current activity		per	centage distributi	on of person-days	by age-group (in	years) and sex		-	
category code		45—59			60 & above		all ages		
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	
41 42	6.10		5.85	5.79		5.79	3.43	(21)	3.12
43 44 45' 46 47 48	1.82 32.78 1.19 9.63 35.88	53.93 41.07	1.74 31 39 -3.43 10.97 34.34	4.66 34.24 2.36 3.49 36.48		4.66 35.24 2.36 3.49 36.48	2.62 30.31 6.02 2.05 39.12	5.58 16.17 40.81 6.15 11.42	2.89 29.03 9.17 2.16
51 52 53 61	4.45 1.96 3.50 2.36	5.00	4.26 1.88 3.35 2.47	2.03 1.46 1.10 6.60		2.03 1.46 1.10 6.60	5.98 1.29 3.19 2.38 1.69	1.51 4.04 7.03	36.86 0.14 5.43 1.54 2.90 2.81
62 71 72	0.33		0.32	1.79		1.79	1.43		1.54
73—76 total	100.00	100.00	100.00	100.00		100.00	0.35 0.14 100.00	7.29	0.98

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base : persons of each sex age-group & general-cum-technical education group)

State : Madhya Pradesh	1					sub-round: 2						urban
					middle-cun	-no technica! edi	ucation		111		6.14	
current activity		THE	perc	entage distrib	ution of perso	on-days by age-g	roup (in year	rs) and sex				
category code		5—9		10—14			15—29	20	3	3 0—44		
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		IV W		14.76					100	2.15		2.06
41 42 43 44 45							1.37 12.09 12.84 2.52	10·94 24·93	1·22 11·97 14·19 2·24	32·20 2·75		30·82 2·63
46 47 48							49.96	55-27	45·22 6·87	55·27 2·15	85.91	56·59 2·06
49 51 52 53							2·12 4·87 2·68 7.65		1·88 4·32 2·38 6·79	2·47 2·66	14.09	2·97 2·54
53 61 62 71 72							2.17	8 · 86	0·99 1·93			
72 73—76 total							100.00	100.00	100.00	0·35 100·00	100.00	0·33 100·00

			m	iddle-cum-no techr	ical education		The state of the s		
current activity		`	percentage distribut	ion of person-day	s by age-group (in years) and sex		15	
category code		45—59			60 & above		- A19	all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(2))	(21)	(22)
							0.60	3, 7,	0.54
41 42 43 44 45 46	24.82 2.90		23.59 2.75			nt ts: [0.70 19.94 7.76 1.28	7.02 16.00	0.63 18.79 8.50 1.16 52.40
47 48 49	59.51	71.31	60.09	93.08	85.62	90.13	51.17 4.52 1.07	64.71	4.11
51 52 53 61 62	9.19 3.58	28.82	10.16 3.40	6.99	14.38	9.87	5.09 2.17 3.88	5.69	5.22 2.54 3.53 0.51
62 71 72 73—76 total	100.00	100.00	100.00	100.00	100.00	100.00	0.10 100.00	100.00	0.09 100.00

ate: Madhya Pradesh

sub-round: 2

urbai

					Second	lary-cum-no technic	cal education						
current activity			per	centage dis	tribution of p	person-days by ago	e-group (in ye	ears) and sex					
category code		5—9			10—14			15—29			30—44		
	inale	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
41							2.87		2.58				
43						Х	1.96		1.76				
44							13.44		12.07	22.59		20.00	
45							3.00	10.31	3.74	5.55		4.91	
46							16.02		14.38	2.00		4.21	
47							39.62	36.30	39.28	57.20	71.90	58.88	
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76							3.22		2.89	1.24		1.10	
52							5.56		5.00	9.59	15.83	10.31	
53							1.88	10.31	2.74	3.22	1.57	3.03	
62							8.27	32.49	10.74		10.70	1.23	
71							2.16	10.59	3.02				
72							2.00		1.80	0.61		0.54	
										0.01		0.34	
total							100.00	100.00	100.00	100.00	100.00	100.00	

				Secondary-cum-ne	technical educa	tion			
current activity -			percentage distrib	oution of person-	days by age-gro	oup (in years) and sex			- :
category code		45—59			60 & above	9	ali ages		
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42	6.80		5.89				2.09		1.86
43 44 45	16.69		14.45	89.68			0.91 19.09 3.63	4.45	0.81 17.01 3.72
46 47 48	67.36	50.00	65.04				7.44 48.94	53.44	6.64 49.44
49 51 52	8.41	50.00	6.70 7.28				2.00 7.39	7.62 6.77	1.78 0.76 7.32
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	0.74		0.64	10.32			2.47 3.85 1.01	5.13 18.61 4.58	2.76 5.45 1.40
71 72 73—76							0.93 0.25		0.83 0.22
total	100.00	100.00	100.00	100.00			100.00	100.00	100.00

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group & general-cum-technical education group)

				graduate &	above in other	r subjects-cum-no i	technical educa	ition	47 10			
current activity			perce	ntage distrib	oution of pers	son-days by age-gr	oup (in years)	and sex				
category code		5—9			10—14		15—29		110 50		30-44	100 %
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41		-1										
42 43 44 45						W. 1 1 1 2 10 10	12.36 10.41		8.84 7.44	6.69 1.35	39.47	9.09
46							37.86	75.20	48.51	66.78	52.11	65.83
48							6.25		4.46	4.19		3.86
46 47 48 49 51 52 53 61 62							2.08 1.32 16.41 9.15	6.63	3.38 0.95 16.91 6.54	15.23 4.53	8.42	14.67
71 72							3.15		2.25	1.23		1.1
73—76 total	· ×						1.01	100.00	0.72 100.00	100.00	100.00	100.0

45			graduate & above	in other subjects-c	um-no technical edu	ication			
current activity		I	percentage distribution	of person-days by	y age-group (in year	rs) and sex			
category code -		45—59			60 & above			all ages	100 80
-45	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42	(-)				100 00		700 00	100 do	
43 44 45	25.23		25.23	100.00		100.00	12.70 4.21	9.11	12.16 3.58
43 44 45 46 47	65.30		65.90				55.79	69.87	57.85
48 49 51							4.23 9.64	7.05	3.60 9.25
51 52 53 61	8.81		8.81				2.74 5.56 3.10	13.97	2.33 6.82 2.64
62 71 72 73—76 tota!	100.00		100.00	100.00		100.00	1.69 0.34 100.00	100.00	1.44 0.29 100.00

Table (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group & general-cum-technical education group)

				perce	ntage distri	bution of person-	-days by ago	e-group (in vea	urs) and sex			
current activity category code		5—9			10—1			15—29			30-	-44
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		litarata but ba	1								(12)	(13)
47 52		merate but be	iow primary and	primary-cun	-addl. dip.	or cert. in enginee	ering, techno	ology, crafts, m	edicine and othe	er subjects		
52 53 total							100.00		100.00	85.77 6.94		85.77 6.94
total							100.00		100.00	7.29 100.00		7.29 100.00
47			middle-cum-addi	l. dip. or cert	in engincer	ing, technology, c	rafts, medic	cine and other	subjects			
total										100.00		100.00
										100.00		100.00
47				seco	ndary-cum-a	ddl. dip. or cert.	in engineerii	ng				
52							85 62		85.62			
total							14.38 100.00		14.38 100.00			
			,						-			
			percen	tage distribu	tion of pers	on-days by age-gr	roup (in yea	ars) and sex				
current acitvity category code			45—59			60 &	& above			all	ages	
(1)	male		female	all persons	male	fen	nale	all persons	male	fe	male	all persons
(1)	(14)		(15)	(16)	(17)			(19)	(20)		21)	(22)
47	litera	ite but below p	orimary and prin	nary-cum-ada	ll. dip. or ce	rt. in engineering	, technology	y, crafts, medic	ine and other s	ubjects		
52									90.53			90.53
53								150	16	2		

total		4.62 4.85 100.00	4.62 4.85 100.00
47	middle-cum-addl. dip or cert. in engineering, technology, crafts medicine and other subjects		
total		100.00 100.00	100.00 100.00
47 52	secondary-cum-addl. dip. or cert. in engineering	85.62	85-62
total		14.38 100.00	14·28 100.00
		r	

Table (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group & general-cum-technical education group)

te : Madhya Prades				No. of the last of		sub-round:		(In manual and a	and the same of th			
			pe	rentage distri		person-days by a	ge-group (ex			
urrent activity		5—	-9		10-	-14		15—29			30-	
ategory code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
				second	ary-cum-aa	ldl. dip. or cert. i	n technolo	gy				
47 52 total										80·00 20.00 100.00		80.0 20.0 100.0
totax				racond.	arv-cum-a	ddl. dip. or cert.	in crafts					
47 52 total				second	ary-cum-ac	un ap. or cerr.	n cray is			85.92 14.08 100.00		85.9 14.0 100.0
			gı	raduate & abo	ve in agric	ulture-cum-no tec	hnical edu	cation				
43 44 47 52							15.3 32.4 42.4	52 42 47	15.52 32.42 42.47	78.66		78. 21.
52 53 total			most.	- Inches			7.0 2. 100.	51	7.08 2.51 100.00	100.00	lien.	100
exist value				percentag	e distribut	ion of person-da	ays by age	-group (in yea	rs) and sex			
current activity			45—59			60 &	above				ill ages	
category code		male	female	all person	s ma	ile fe	male	all persons	male	f	emale	all pers
(1)		(14)	(15)	(16)	(1	7)	(18)	(19)	(20)	100 00	(21)	(2:
				secondary	cum-addl.	dip. or cert. in to	chnology					
47 52 total				Sold House	100-610	Ji - aprocess			80. 20. 100.	00		80 20 100
				secondar	y-cum-addl	dip. or cert. in	crafts					
47 52 total		85.62 14.38 100.00		85.62 14.38 100.00					85. 14. 100	24		100
			gr	aduate & abov	e in agricu	lture-cum-no tech	nical educ	eation				
43 44 47 52									12 64 15	18 63		11 64 11
53 total		1							100	00		10

TABLE (7): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, age-group & general-cum-technical education group)

sub-round: 2

urbar

				percentage d	listribution o	of person-days by	age-group (in years) and	d sex			-
current activity category code		5—9		10—14			15—29			30—44		
<u>r</u>	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
47 total						gineering-cum-no edicine-cum-no ted			ljuri Ljuri	100.00 100.00		100.00 100.00
52 total		1=)	f(n)							87.21 12.79 100·00		87.21 12.79 100.00

			percentage distributi	on of person-days	by age-group (i	in years) and sex			
current activity category code		45—59			60 & above			all ages	
	male	female	all persons	male -	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
47 total				ye in engineering-c			100.00 100.00		100.00 100.00
52 total							87.21 12.79 100.0		87.21 12.79 100.00

(base: persons of each sex, current activity code & general-cum-technical education group)

State : Madhya Pradesh

sub-round: 1

			il	literate-cum-	no technical edi	ication	4-14	30.5			I X Y
	1	perc	entage distribu	ution of pers	son-days by age	-group (in year	rs) and sex				1183
		male				14 10	11.43	100	female		
5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
- (2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		01 (D)	41.43	37.06	21.51	100.00	1907 /19	507	13.70	50.75	29.9
						100.00		6 15	22 51	26 79	29.3
					0.05						28.3
			53.26	13.13	8.95						15.6
6.14	43.12		47 00		10 10			4.40	20.00		15.0
				26.02					5 78		39.8
	4.72							12 52			32.8
								12.52			33.9
		30.32									69.4
		28 90							29.53	10.36	10.3
	9.28							1.65	46.02		
	7.20							10.96	34.71		6.4
	17.86	55.65	21.73		4.76	100.00		2.68	46.74	13.99	32.9
									85.71	14.29	
0.56	5.45	22.74	42.71	16.71	11.83	100.00		3.23	27.85	34.97	26.
	0.91	(2) (3) 0.91 6.79 5.51 6.14 43.12 4.72 9.28 17.86	male 5—9 10—14 15—29 (2) (3) (4) 0.91 5.51 18.24 6.14 43.12 50.74 33.89 4.72 18.61 6.74 38.52 28.90 9.28 21.99 17.23 17.86 55.65	percentage distribution male 5—9 10—14 15—29 30—44 (2) (3) (4) (5) 41.43 0.91 5.51 18.24 53.26 6.14 43.12 50.74 33.89 47.99 4.72 18.61 39.86 6.74 70.63 38.52 35.16 28.90 22.63 9.28 21.99 52.75 17.23 53.64 17.86 55.65 21.73	percentage distribution of personale 5—9	male 5—9 10—14 15—29 30—44 45—59 60 & above (2) (3) (4) (5) (6) (7) 41.43 37.06 21.51 6.79 69.41 23.80 0.91 5.51 18.24 53.26 13.13 8.95 6.14 43.12 50.74 33.89 47.99 18.12 4.72 18.61 39.86 26.03 10.78 6.74 70.63 7.85 14.78 38.52 35.16 11.69 14.63 . 21.46 28.31 50.23 28.90 22.63 23.34 25.13 9.28 21.99 52.75 9.79 6.19 17.23 53.64 18.20 10.93 17.86 55.65 21.73 4.76	male 5—9 10—14 15—29 30—44 45—59 60 & above all ages (2) (3) (4) (5) (6) (7) (8) 41.43 37.06 21.51 100.00 0.91 5.51 18.24 53.26 13.13 8.95 100.00 6.14 43.12 50.74 100.00 100.00 100.00 4.72 18.61 39.86 26.03 10.78 100.00 4.72 18.61 39.86 26.03 10.78 100.00 6.74 70.63 7.85 14.78 100.00 38.52 35.16 11.69 14.63 100.00 28.90 22.63 23.34 25.13 100.00 9.28 21.99 52.75 9.79 6.19 100.00 17.23 53.64 18.20 10.93 100.00 17.86 55.65 21.73 4.76 100.00	Description of person-days by age-group (in years) and sex male	Description of person-days by age-group (in years) and sex	Percentage distribution of person-days by age-group (in years) and sex	Description of person-days by age-group (in years) and sex

			illitera	ite-cum-no technical	education				
		perce	ntage distribution	n of person-days by	age-group (in yea	ars) and sex		360 700	
current activity	fem	ale	21 11		100 to	all persons			
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41	5.61	100.00		22.33	4.27	44.33	34.84	16.56	100.00
41 42 43 44 45 46 47 48 49 51 52 53 61	4.23	100.00	0.54	6.30	41.87 19.91	26.09 47.90	22.50 19.29	3.24 8.65	100.00
44 45	8.21 8.03	100.00 100.00	0.54	3.71 12.27	33.32 20.11	34.32 61.47	12.44	6.40 18.42	100.00
46 47	18.87 9.88	100.00 100.00 100.00		3.61 5.93	15.58 22.15	40.96 44.44	29.28 19.70	10.57 7.78	100.00 100.00
48	2·88 9.67	100.00 100.00 100.00		3.93	37.27 12.55	31.51 8.54	22.07 53.09	9.15 25.82	100.00 100.00
52	49.75 23.91	100.00		5.21	29.07 34.80	19.47 39.78	20.00	31.46 15.64	100.00
61	26.34 3.61	100.00		7.01 6.95	28.40 49.25	33.13 16.16	10.69 23.70	20.77 3.94	100.00 100.00
62 71 72	3.01	100.00			85.71	14.29			100.00
73—76 total	7.82	100.00	0.29	4.39	25.20	38.98	21.25	9.89	100.00

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category

State: Madhya Pradesh	(base: persons of each sex, current activity code & general-cum-technical education group)
State. Madiya Pradesh	sub-round: 1

			litera	ite but below p	rimary and	primary-cum-no	technical educ	ation				игра
						-days by age-gro						
current activity category code			male							female		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	- (7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42		8.82	7.58	46.90 100.00	10.33	26.37	100 00			(/	(12)	(13)
41 42 43 44 45 46 47 48	5.24 0.78	10.99 19.15 22.98	65.49 26.29 68.79 21.54 31.12 41.34	5.53 41.79 10.11 22.98 43.73 46.91	22.22 1.95 12.75 24.18 5.64	12.75 8.92 19.75 0.97	100.00 100.00 100.00 100.00 100.00 100.00 100.00		28.01 21.23 24.54 26.67	45.39 19.28 38.84	26.60 23.19 36.62 73.33	
49 51 52 53 61 62 71 72		4.08 1.67 9.73 11.70	52.77 18.50 29.43 41.19 68.42 13.12	37.06 81.50 47.85 20.54 36.75	6·09 19.78 3.35 19.88 16.54	1.27 25.19	100.00 100.00 100.00 100.00 100.00 100.00			100.00	100.00	100.00
72 73—76 total	0.39	4.13	100.00 36.23	36.64	17.20	5.41	100.00 100.00 100.00		18.64	100.00 100.00 38.36	30.18	4 · 71

		- 1.	iterate but below	primary and prima	ry-cum-no technico	al education		-	
		per	centage distribut	ion of person-days	by age-group (in	years) and sex			- No
current activity category code	female				14	all persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)			
41				/C-1/	(10)	(19)	(20)	(21)	(22)
42 43		100.00	4.22	8.82	7.58	46.90 100.00	10.33	26.37	100 00 100.00
44	36.30	100.00	4.33 0.73	13.92 1.38 20.34	62.03 25.84	9.16 40.58	20.78	10.56 10.69	100.00
46 47 48 49		100.00		22 98 0 58	62.16 21.54 30.44	15.98 22.98 44.37	1.52 12.75	19.75	100.00 100.00
48 49 51				6.11 4.08	41.35 52.77	46 90 37 06	23 . 66 5 . 64 6 . 09	0.95	100 00 100 00 100 00
51 52 53		100·00 100.00		1.55	18 50 34 54	81.50 44.38	18.34	1.19	100 00 100 00
61		100.00		9.05 10.47	38.33 61.26	26.06	3.12 28 27	23.44	100 00
62 71 72		100.00		100.00	13.12	36.75	16.54	33.59	100.00
73—76 total	8.11	100.00	0.36	5.20	100 00 100 00	26.16	*		100 00 100 00
	and the second second		0.50	3.20	36.38	36.16	16.28	5.62	100.00

sub-round: 1

WW.	200	02	1
u	8.1	LING.	ш

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Tall		N		mi	ddle-cum-no	technical educat	tion		181	ST .		JUL 101
W.			percent	age distributi	on of persor	-days by age-gr	oup (in years)	and sex				in Pi
current activity		-	The following	male				12100		female		
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41				100.00			100.00		- 51			
41 42 43 44 45 46 47			33.48 44.61 90.44	66.52 38.77	9.15 9.56	7.47	100.00 100.00 100.00			100.00		100.00
			40.37 47.39 46.38	44.52 41.04 29.87	13.40 11.57 23.75	1.71	100 00 100 00 100 00			72.88	27.12	
48 49 51 52 53 61			100.00 27.59 27.87 100.00 100.00	62.64 68.03	4.10	9.77	100.00 100.00 100.00 100.00	*		100.00 6.67	93.33	
62 71 72			100.00				100.00					
73—76 total			49.93	36.78	10.53	2.76	100.00			64.56	27-37	8.07

middle-cum-no technical education

		pe	rcentage distrib	oution of person-days	by age-group (in year	ars) and sex		1 18 119	11112
current activity	fem	ale		17 14	all person	ons			
category code	60 & above	all ages	5—9	10—14	15-29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41					,	100.00			100.00
41 42 43 44 45		100.00 100.00		9/2/ 9	24.75 44 61 92.74	49.17 38.77	26.08 9.15 7.26	7.47	100.00 100.00 100.00
46 47 48		100.00			42.73 47.39 46.38	43.25 41.04 29.87	12.43 11.57 23.75	1.59	100.00 100.00 100.00
46 47 48 49 51 52 53 61 62 71 72		100.00			100 00 33 68 19 80 100 00	57.37 77.66	8.95 2.54		100.00 100.00 100.00 100.00 100.00
					100.00 100.00				100.00
73—76 total		100.00			50.97	36.10	10.35	2.58	100.00

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group) sub-round: 1

State : Madhya Pradesh

urban secondary-cum-no technical education percentage distribution of person-days by age-group (in years)

			Porcon	tago distillut	ion or person	-days by age-grou	ip (in years) ai	nd sex				
current activity category code —					male				7	fem	ale	
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	455
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
41 42			21.86		56.28	21.86	100.00			()	(120)	(13
43 44 45 46			24·85 90·84	45·71 9·16	25.88	3.56	100·00 100·00					
47 48			44.34	40.78	14.88		100.00			36.91	63 · 09	
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72			100.00 45.66 17·39 78.82 84.91	69.30 10.76	54.34 13.31 10.42 15.09		100 · 00 100 · 00 100 · 00 100 · 00				18.13	81 . 87
71 72 73—76			100·00 80.77	19.23	100.00		100·00 100·00 100·00					
total			46.80	35.22	16.79	1.19	100.00			23.45	46.70	29.85

			second	lary-cum-no technic	cal education				
current activity		percer	ntage distribution	of person-lays by	age-group (in year	s) and sex			
category code	female		-		all persons			7	
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
41 42 43					21-86		56.28	21.86	100-00
41 42 43 44 45 46 47					24·85 90·84	45·71 9·16	25.88	3.56	100.00
47		100.00			44.12	41 · 42	14.46		100.00
48 49 51 52 53 61 62 71 72 73—76		100.00			100·0 45·66 14·19 78·82 84·91 100·00 80·77	59·89 10·76	54·34 25·92 10·42 15·09 100·00		100·00 100·00 100·00 100·00 100·00 100·00 100·00
total		100.00			46.15	35.54	17.16	1.15	100.00

sub-round: 1

10.				graduat	e & above in o	her subjects-cun	n-no technic	al education				urban
current activity			I			erson-days by a			sex		00-00	100-00
category code				male						female		100-00
	5—9	10—14	4 15—29	30_44	45—59	60 & above	all ages					100-00
(1)	(2)	(3)	(4)	(5)			all ages	5—9	10—14	15—29	30—44	45—5
		(0)	(4)	(3)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42 43 44 45 46										* 4	6-72	100.00
44			70.58	29.42			100.00					
45	(14)		100.00	(10)			100.00					
47 48	60 & above		24.47	61.31	14.22		100.00			70.97		
49				100.00			100.00			10.31	29.03	
51 52			28.05	53.18	18.77							
53 61			27.03	72.97	ipario of he		100.00			71.67	28.33	
62 71										100.00		
72 73—76												
total			36.93	52.16	10.91		100.00 =					
41		-	50.75	32.10	10.91		100.00			82.70	17.30	
				graduate & c	above in other s	ubjects-cum-no	technical ed	lucation				
current activity			perce			n-days by age-g						
category code		female	-	- 19-19-		7 -7 -3 - 8	TOTAL STREET					
	60 & above		all ages	5—9	10—14		100	persons				1
(1)	(14)		(15)	-		15—	100 00	30—44	45—59	60 & above	•	all ages
	(14)		(13)	(16)	(17)	(1	18)	(19)	(20)	(21)	*	(22)
41 42 43 44 45 46 47 48												
43						**						
45					-		0.58	29.42				100.00
47			100.00		(6)		0.06	58.82	(10)			100.00
49					45-59 69	ac above	11 3000		10-14 12.12			100.00
52			100.00			1		100.00				100.00
53 61						33	·05	50·33 72·97	16.62			100.00
62 71			100.00		and water	100	000	trest.			- u	100·00 100·00
72												
73—76 total		-	100.00									
	Principal Company	month of	100.00	sal-mark on n	MANAGE IN PART IN	43	·25	47.67	9.08			100.00

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

		/				sub-round : 1						urb
							no technical edu	-3007033370				
current activity			perc	centage distribu	tion of pers	son-days by 27	ge-group (in ye	ars) and sex	10.03			100-
category code				male				100.00	fema	ale		100
1	5—9	10—14	15—29	30_44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	455
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41	4			100.00	/		100.00	38-e1				100
42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76					52 20	46.70						
44 45					53.28	46.72	100.00					
46			57.77	42.23			100.00			100.00		
48			100.00	3 3			100.00			100.00		
51												
52 53			35.71	64.29		100.00	100.00 100.00					
61		7					Land Constitution for					
71							,					
72 73—76			70.00		10.01							
total			48.89	34.63	8.13	8.35	100.00			100.00		
100	7	1000		graduate & a	bove in agri	culture-cum-no	o technical educ	cation				
20			31 (1 p	ercentage distri	bution of pe	erson-days by	age-group (in	years) and sex		100:00		
current activity - category code		female		***		T-11-11-11-11-11-11-11-11-11-11-11-11-11	a	all persons		31.67	28.33	
7	60 & above	8	all ages	5—9	10—1	14 1	15—29	30—44	45—49	60 & a	bove	all ag
(1)	(14)		(15)	(16)	(17)	(18)	(19)	(20)	_ 11/03	21)	(22
41			20 ≥0	29.42			700.00	100.00				100
42 43												
44									53 · 28	44	5.72	100
46			100.00				66 · 10	33.90				()
48	1 0		15-29					33.90	1014		30-44	100
49							100.00					100
52							35.71	64.29		10	00.00	100 100
53										. 10	70 00	100
53 61 62												
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71												

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category

(base: persons of each sex, current activity code & general-cum-technical education group)

ate : Madhya Prade			100 00			ub-round :		100 00				urban
1	g	raduate & l		r subjects-cum-a					licine & other su	bjects		100-0
current activity			provide last and P	ercentage distril	bution of perso	on-days by	age-group (in ye	ears) and sex	ACRES OF THE RESIDENCE	metal		
category code				ma	le				fe	male		
	5—9	10—14	15—25	9 30 –44	45—59	0 & above	all ages	5—9	10—14	15—29	30—44	45
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42	- Cons											
42 43 44				100.00			100.00					
44 45 46 47												
47			21.98	67.03	10.99		100.00				100.00	
48				100.00			100.00					
51 52				100.00			100.00					
52 53 61												
62 71												
72 73—76												
73—76 total			20.13	69.81	10.06		100.00				100.00	
		, .	0 -1	her subjects-cum	addl din ou a	art in angi-	saring & tackno	logy grafts m	adicina & other s	uhiects		
		graduate	& above in or				by age-group (aojecis	100.00	
current activity -	female	e			120000000000000000000000000000000000000			persons			HATTE	
1	60 & abov	re	all ages	5—9	10—14		15—29	30—44	45—59	60 & abo	ove	all age
(1)	(14)	erate and by	(15)	(16)	(17)	err. Bressie	(18)	(19)	(20)	(21))	(22)
41					100.00		160,00					
42 43								100.00				100.0
44 45					er in communic			100:00				100.0
46			100.00				21.63	67 - 55	10.82			100.0
48												
51								100.00				100.0
46 47 48 49 51 52 53 61												
62												
71 72												

total

sub-round: 1

			perce	entage distrib	ution of pe	rson-days by a	ge-group (in ye	ears) and sex				
current activity category code				male					f	emale		
category code	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		illi	iterate-cum-ad	dl. dip. or cer	t. in enginee	ring, technolog	y, crafts, medic	ine and other	subjects	// // // // // // // // // // // // // 		
47					100.00	3.	100.00		,			
51					100.00		100.00					
total					100.00		100.00					
	li	terate but below	primary and	primary-cum-	addl. dip. or	cert, in engine	ering, technolog	v. crafts. me	dicine and othe	v subjects		
47				42.38	57.66	9	100.00), 0, 0 , 1, 1, 10	areare area once	Subjects		
52				100.00			100.00					
62											100.00	
total				46.22	53.78		100.00				100.00	

current activity			percentage distrib	ution of person-day	s by age-group (in	years) and sex			
category code	fema	ale				all persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
		illiterate	e-cum-addl.dip.orce	rt.in engineering, tec	chnology, crafts, med	dicine and other subje	ects		
47							100.00		100.00
51							100.00		100.00
total							100.00		100.00
		lit er ate but below pr	imary and primary-c	cum-addl.dip.or cert	in engineering, tec	hnology, crafts, med	licine and other s	ubjects	
47						42.34	57.66		100.00
52						100.00			100.00
62		100.00)			100.00			100.00
total		100.00	0			73.28	26.72		100.00

TABLE (P5.2): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

			(base: persons	s of each sex, c			und: 1	Stat-Cum-tocti	near education	1 Bloup)			urban
State: Madhya Pradesh						110000		-					103-04
45-			p	ercentage distr	ibution of	person	-days by	age-group (in	years) and sex	(4 (4 (4)
curren activity				male			- incertain	The last of the la			female		
category code —	5—9	10—14	15—29	30—44	45—59	60 8	& above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)		(7)	(8)	(9)	(10)	(11)	(12)	(13)
			middle cum-a	ddl. dip. or cer	t, in enginee	ering te	echnology	, crafts, medici	ine and other s	ubjects			
49				100.00				100.00					
61			100.00					100.00 100.00					
total			51.61	48.39				100.00					
				second	ary cum-ade	dl. dip.	or cert. i	n engineering					
47			37.77	43.43	18.80			100.00					
52			66.77	33.33	20.04			100.00					
total			40.23	39.73	20.04								
				second	ary-cum-ado	ll. dip.	or cert. ii	n technology					
47			20 - 20	100.00				100.00					
49			100.00	100.00				100.00		9			
52 61			100.00	100.00				100.00					
total			69.07	30.93				100.00					

			percentage dis	stribution of perso	on-days by age-group	(in years) and sex	(
current activity	fema	le	100			all persons			
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
47 61 total		*	middle-cum-addl. dip. o.	r cert. in engineerin	100.00 51.61	medicine and other 100·00 48·39	subjects		100·00 100·00 100·00
			secon	ndary-cum -addl. d	ip. or cert. in engineer	ing	0.00		
47 52 total				u 10 x6	37·77 66·67 40·23	43 · 43 33 · 33 39 · 73	18·80 20·04		10.000 100.00 100.00
			secon	dary-cum-addl. dij	o. or cert. in technolo	gy			
47 49 52				ing sala	100.00	100·00 100·00			100·0 ₀ 100·0 ₀ 100·0 ₀
61 total					100·00 69·07	30.93			100.0

TABLE (P5·2): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

State ; Madhya Pradesh						urban								
			percer	ntage distribu	tion of pers	on-days by age	e-group (in yea	rs) and sex						
carrent activity			male					female						
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10-14	15—29	30-44	45—59		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
				secona	lary-cum-ade	dl. dip. or cert.	in crafts							
47 52				100.00 100.00			100.00 100.00							
total				100.00			100.00							
				seconda	ry cum-addl	. dip. or cert. in	medicine				1 1-			
47 52				100.00 100.00			10.000 100.00			100.00				
total				100.00			100.00			100.00				
				secondary-	cum-addl. di	o. or cert. in oth	ier subjects							
47 52 61			54.30 62.22 100.00	45.70 37.78			100.00 100.00 100.00							
4 4 4														

60.25

39.75

total

current activity		1	percentage distr	ibution of person-day	s by age-group (in y	rears) and sex			
category code	femal	е	PA		all pe	rsons			
	60 & above	all ages	5—9	10—14	15—29	30—44	4559	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
			seco	ndary-cum-addi. dip. o	or cert. in crafts		***************************************		
47 52						100·00 100·00			100.00
total						100.00			100.00
			second	ary-cum-addl. dip. or	cert. in medicine				
47 52		100.00			70.06	29·94 100·00			100·00 100·00
total		100.00			66.76	33.24			100.00
			secondary.	-cum-addl. dip. or cert	. in other subjects				
47 52 61	~				54·30 62·22 100·00	45·70 37·78			100·00 100·00 100·00
total					62.25	39.75			100.00

499

TABLE (P5.2): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

	sub-round: 1	urban
State: Madhys Pradesh	Sub-round . 1	
	the state of the s	

State: Madilys Franc	211											
78		-	per	centage dist	ribution of pe	erson-days by ag	e-group (in y	rears) and se	X			
current activity		4 11		n	nale	1 81	10.91			female		
category code	59	10—14	15—29	30—44	45-59	60 & above	all ages	5—9	1014	15—29	30—44	45—59
				(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)	(3)	(0)	1.7						The second
1/2	4:-72		gradu	ate & ahove	in engineering	& technology-ci	ım-no technic	al education				
47			60.04	39.96			100.00			100.00		
52			59.69	40.31			100.00			100.00		
total			59.97	40.03			100.00			100.00		
			graduate d	& above in en	gineering & t	echnology-cum-a	ddl. dip. or co	ert. in engine	eering			
47			0	100.00			100.00					
52 61			100.00	100.00			100.00					
total			19.45	80.55			100.00					
				graduate o	& above in me	edicine-cum-no t	ecknical educ	ation				
44				100.00			100.00					
47				100.00			100.00					
53				100.00			100.00					
total				100.00			100.00	100 10		5.30	27.4	
						10.00		The same of the sa				

93			perc	entage distribi	ation of person-	days by age-group (in ye	ears) and sex	-	3 (0) (1) (6)	133
current activity —	fema	ale	1 1			all person	ns		1 65	-813
category code —	60 & above	all ages		5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	1013-	(16)	(17)	(18)	(19)	(20)	(21)	(22)
47 52 total		100.00				chnology-cum- no technic 69·17 59·69 67·52	30·83 40·31 32·48			100·00 100·00 100·00
47 52 61		gro	aduate &	above in engin	neering & techno	logy-cum-addl. dip. or ce 100·00 19·45	100.00 100.00 100.55			100·0 100·0 100·0
total 44 47 53 (otal				graduate &		ne-cum-no technical educ	100.00 100.00 100.00 100.00	u (haki)		100·0 100·0 100·0

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

State : Madhya Prad	sub-round: 2	tion group)
	illiterate-cum-no technical education	
current activity	percentage distribution of person-days by age-group (in years) and sex	
category code	male	female

current activity			percei	ntage distribut	tion of perso	on-days by age-g	group (in y	ears) and sex				
category code			male							fem	nale	
	5—9	10—14	15-29	30-44	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41 42		P	18.01	24.12	28.19	29.68		100.00			(,2)	42.8
41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72		1.24 14.94 4.22 4.20 2.07	50.59 20.07 65.08 43.50 24.12 10.00 41.79 38.65 37.09 52.60	48.38 19.98 38.93 55.46 31.89 5.84 14.57 20.72 19.57 79.19	49.41 23.28 56.50 30.51 34.54 15.12 65.33 39.42 25.24 27.83 20.90	7.03 2.22 11.20 28.83 3.07 14.88		100.00 100.06 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00		8.62 2.53 11.14 1.84 5.86 9.82 1.68 3.46	29.64 22.19 25.34 29.39 14.22 23.33 16.21 100.00 24.41 14.87	22.73 37.17 54.18 29.39 43.38 44.86 48.14 45.21 29.46 36.25
72 73—76 total		2.47	27.22	100.00 37.13	14.08 26.46	85.92 6.72		100.00 100.00 100.00		5.39	100.00	40.62

					illiterate-c	um-no technica	al education							
current activity				percentage dist	ribution of p	erson-days by	age-group (i	n years) and	sex					
category code		female	,			all persons								
75	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)		
41 42		57 · 17	V	100.00			13 · 61	31.30	21.30	33.79	(-,)	100.00		
43 44 45 46 47 48 49 51 52 53 61 62 71	32·40 29·43 3·19 41·22 29·74 17·53 25·83 54·79 43·27 45·42	6.61 8.68 6.15 10.82 8.42		100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00		7·55 1·67 12·14 3·30 2·99 3·32 3·33 1·87 1·44	32·23 20·77 35·79 37·50 20·29 16·81 33·13 34·13 30·00 30·40 36·92	19·92 44·69 45·19 12·50 40·65 50·05 37·40 3·85 21·43 25·33 26·50 90·14	34·51 25·30 2·35 50·00 30·21 25·85 18·74 43·03 42·86 34·76 35·14 9·86	5·79 7·57 4·53 5·54 4·30 7·41 18·99 2·38 7·64		100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00 100·00		
72 73—76 total	23 · 70	8.38	Charles 1	100.00		3.80	46·79 24·90	53·21 38·80	14·08 25·28	85·92 7·22		100·00 100·00 100·00		

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity actegory (base: persons of each sex, current activity code & general-cum-technical education group).

State : Medhya Prade	sh					sub-round : 2	(2.3)	10-10				WI UC
31.			1	iterate but be	low primary	and primary-	cum-no tech	nical education				100.00
12.1			per	centage distril	oution of pe	rson-days by a	ge-group (in	years) and se	x.			100,000
current activity			male	HELDER TO			14-73	37-18	fem	ale		100-00
category code	5—9	10—14	15—29	30-44	45 — 59	60 & aoove	n.r.	all ages	5—9	10—14	15—29	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
			21.39	30.72	31.87	16.02	201-10	100.00	20.56			
41 42 43 44 45 46		15.44 0.58 4.76	53.57 26.29 66.75	17.06 41.72 21.24	12.42 19.35 3.53	1.51 12.06 3.72		100.00 100.00 100.00		11.27 18.35	59.69 36.80 64.06	40.31 61.93 7.05
47		2.77	31.58	40.38	83.86 16.41	16.14 8.86		100 00 100.00		37.74	51.59 62.26	48.41
48 49			73.72 9.47	12.95 48.24	13.33 27.31	14.98		100.00 100.00		O Sections	02.20	100.00
51 52 53		1.78 9.87	32.74 35.20 62.92	41.46 32.81	15.66 17.72	4.36 4.40 37.08		100.00 100.00 100.00		5.67	17.41	71.25
61 62 71			50.00	33.99	4.15			100.00				
71			83.76	16.13				100.00		47.66	52.34	
72 73—76 total		2.24	100.00 35.10	35.26	17.90	2.50		100.00 100.00		13.75	48.78	29.50

literate but below primary and	primary-cum-no	technical	education.
--------------------------------	----------------	-----------	------------

current activity -		female		27107	- 12 1g			130 00	all pe	ersons		£ 10
Category code	45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
-11.	, ,		77700	38-90	31.12	12.55	31 · 39	30.72	31.87	16.02		100-00
41 42 43 44 45 46 47	10·54 100·00			100·00 100·00 100·00 100·00 100·00		12·75 1·12 10·24 2·67 37·74	54.63 26.82 65.66 32.28 62.26	21·12 42·24 15·22 40·66	10·25 18·37 6·36 86·07 15·84	1·25 11·45 2·22 13·93 8·55		100 · 00 100 · 00 100 · 00 100 · 00 100 · 00
47 48 49 51 52 53 61 62 71	5.67			100.00		1·78 8·92	73·72 7·21 32·74 31·16 62·92 50.00	12.95 60.58 41.46 41.54	13·33 20·80 19·66 14·98	11·41 4·36 3·40 37 08 11.86		100 · 00 100 · 00 100 · 00 100 · 00 100 · 00 100 · 00
62 71 72 73—76 total	7·97			100.00		32·10 3·28	62·64 100·00 36·34	5·26 34.74	17.00			100·0 100·0 100·0

100·00 100·00 100·00

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category

					sub-round: 2						urb
			graduate 8	3 above in o	ther subjects-cun	n-no technic	al education		11 12		
		Ĭ.	percentage distri	bution of per	son-days by age	group (in	years) and sex				
		male						female	9		
5—9	10—14	15—29	30-44	45-59	60 & atove	n.r.	all ages	5—9	10—14	15 29	30-44
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
		.0	10,-24			71		I PAGE			100 1
		33.00 63.76	26.60 14.24	27.78	12.62		100.00 100.00		11-0		100.00
		23.00	60.48	16.52			100.00			82.78	17.22
		50.00	50.00				100.00				
		7.32	79.82	12.86			100.00			72.41	27.59
		100.00 100.00					100.00			100.00	
		63.29 100.00 33.89	36.71 50.52	13.97	1.62		100.00 100.00 100.00			76.91	23.09
							100000		1 10		
		a0 05	graduate	e & above in	other subjects-c	um-no techn	ical education				
	8. T.		percentage di	istribution of	person-days by	y age-group	(in years) ar	nd sex			
	female			11.1			1(0,00)	all persons			100.0
45—59	60 & above	n.r.	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all age
(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
							100 00		The second	- A-	i v
			100-00			29·30 83·76	34·83 14·24	24 · 66	11 · 21		100·00 100·00
			100.00			33.69	52.82	13-49			100-00
						50.00	50.00				100-00
			100.00			14·73 16·41 100·00	73·88 83·59	11-39			100·00 100·00 100·00
	45—59	5—9 10—14 (2) (3) female 45—59 60 & above	male 5—9 10—14 15—29 (2) (3) (4) 33.00 63.76 23.00 50.00 7.32 16.41 100.00 100.00 33.89 female 45—59 60 & above n.r.	male 5—9 10—14 15—29 30—44 (2) (3) (4) (5) 33.00 26.60 63.76 14.24 23.00 60.48 50.00 50.00 7.32 79.82 1c.41 83.59 100.00 100.00 63.29 36.71 100.00 33.89 50.52 graduate percentage di female 45—59 60 & above n.r. all ages (14) (15) (16) (17)	male 5-9	male 5—9 10—14 15—29 30—44 45—59 c0 & above (2) (3) (4) (5) (6) (7) 33.00 26.60 27.78 12.62 83.76 14.24 23.00 60.48 16.52 50.00 50.00 7.32 79.82 12.86 10.41 83.59 100.00 100.00 63.29 36.71 100.00 33.89 50.52 13.97 1.62 graduate & above in other subjects-compercentage distribution of person-days by female 45—59 60 & above n.r. all ages 5—9 10—14 (14) (15) (16) (17) (18) (19)	percentage distribution of person-days by age-group (in male 5—9 10—14 15—29 30—44 45—59 00 & above n.r. (2) (3) (4) (5) (6) (7) (8) 33.00 26.60 27.78 12.62 83.76 14.24 23.00 60.48 16.52 50.00 50.00 7.32 79.82 12.86 10.41 83.59 100.00 63.29 36.71 100.00 33.89 50.52 13.97 1.62 graduate & above in other subjects-cum-no techn percentage distribution of person-days by age-group female 45—59 60 & above n.r. all ages 5—9 10—14 15—29 (14) (15) (16) (17) (18) (19) (20)	S-9 10-14 15-29 5C-44 45-59 c0 & above n,r. all ages	percentage distribution of person-days by age-group (in years) and sex male	Percentage distribution of person-days by age-group (in years) and sex Female	Percentage distribution of person-days by age-group (in years) and sex Female Female

100.00

63·29 100·00 40·25

36.71

46.52

11.87

503

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category. (base : persons of each sex, current activity code & general-cum-technical education group)

ite: Madhya Prades	h			1001-00	su	b-round: 2	160 000	10.00				nape
**	-			100-00	and the second of the second of	no technical		14-18	-(6)	W AN		100-00
	Tunco		pe	ercentage distril	bution of per	son-days by a	age-group (in	n years) and	sex.			100.00
ategory code			male				Ties colle	3,1-101		female		
91	5-9	10—14	15—29	30—44	45—59 66	& above	n.r.	åll ages	5_9	10—14	15—29	30-44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(3)	(9)	(10)	(11)	(12)	(13)
41				100.00			2301-012	100.00				
42			100.00					100.00				
43			30.77	45.00	24.23			100.00			100.00	
45			30.77 83.04	45.00 9.77	7.19			100.00			100.00	
41 42 43 44 45 46 47			100.00 43.59	30.10	22.64	3.67		100.00			54.81	16.76
48 49 51 52 53			86.75	13.25				100.00				
51			100.00					100.00				27.03
52			40.53	13.52	35.18	2.77		100.00				27.05
53			48.58	26.50	24.92			100.00				
61			100.00								100.00	
61 62 71 72 73—76			100.00					100.00				
73—76 total			50.69	100.00 27.84	19.45	2.02		100.00 100.00			64.18	12.6
95			100 00				1	100 00			34 11	37.2
10			13.15	percentage di	middle-cum-n			n (in years) a	nd sev		an rice	1010
current activity				percentage dis	stribution of	person-days	by age-grou	all perso				
category code		female	- 35 02		5.0	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages
40	45—59	60 & above	n.r.	all ages	5—9			(21)	(22)	(23)	(24)	(25)
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	100.00	(22)	(23)	(2.)	100.
41								100.00				
Δ:1			10		30.07		100.00		20 00			100
43			197	100.00			33.10	43·49 8·13	23·41 5·98			100
43	(3)			100.00			85·89 100·00	9.13	3.30	10-10-1		100-
43 44 45	1897						44.83	28.62	21.37	5.18		100-
43 44 45 46		17.17		100.00			44 03	20 02				
41 42 43 44 45 46 47 48	11.26	17.17		100.00								100-
43 44 45 46 47 48 49		17:17		100.00			86.75	13 · 25				100· 100·
48 49 51	11.26							13.25				100-
48 49 51 52				100.00			86·75 100·00 48·58	13·25 26·50	24.92			100-
48 49 51 52 53 61	11.26			100.00			86·75 100·00 48·58 100·00	13·25 26·50				100· 100· 100· 100·
48 49 51 52 53 61	11·26 44·59						86·75 100·00 48·58 100·00 100·00	13·25 26·50				100· 100· 100· 100·
48 49 51 52 53 61 62 71	11·26 44·59			100.00			86·75 100·00 48·58 100·00	13·25 26·50	24.92			100· 100· 100· 100· 100·
48 49 51 52 53 61	11·26 44·59	28.38		100.00			86·75 100·00 48·58 100·00 100·00	13·25 26·50	24.92			100 · 0 100 · 0 100 · 0 100 · 1 100 · 1 100 · 1 100 · 1

TABLE (8): Percentage distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education (base: persons of each current activity category by sex, general-cum-tech. education group)

sub-round: 2

a di la companya di l				Se	condary-cun	n-no technical e	education					
current activity	40.0		pe	ercentage distr	ibution of p	person-weeks by	y age-group	(in years) and	sex			
category code			male							fe	male	
102	5—9	10—14	15—29	30—44	45—59	60 & above	n.r.	all ages	5_9	10—14	15—29	30_44
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
41			63.93		36.07			100.00				
41 42 43 44 45 46 47			100.00 32.73 38.40 100.00 37.63	47.74 61.60	9.69	9.84		100.00 100.00 100.00 100.00			100.00	
48 49 51			75.00	47.13 25.00	15.24			100.00			29.34	57.
48 49 51 52 53 61 62 71 72			35.02 35.35 100.00 100.00 100.00	52.37 52.57	12.61 3.32	8.76		100.00 100.00 100.00 100.00 100.00			86.90 74.41 100.00	100.0 13.1 24.5
73—76 total			46.50	40.33	11.08	2.09		100.00			43.20	42.7

current activity _				percentage d	listribution of	of person-weel	cs by age-grou	p (in years) as	nd sex			
category code		female					all pe	ersons				
1	45—59	60 & above	n.r.	all ages	5-9	10—14	15—29	30-44	45—59	60 & above	n.r.	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
41 42							63.93		36.07		-	100-00
41 42 43 44 45 46 47 48	3.13			100·00 100·00			100·00 32·73 46·43 100·00 36·65	47·74 53·57 48·35	9·69 15·00	9-84		100·00 100·00 100·00 100·00 100·00
46 47 48 49 51 52 53 61 62 71 72 73—76	100.00			100·00 100·00 100·00 100·00			75·00 31·49 45·78 90·86 100·00 100·00	25·00 57·17 44·58 9·14 100·00	100·00 11·34 2·65	6.99		100-00 100-00 100-00 100-00 100-00 100-00 100-00
total	14.03			100.00			46.14	40.59	11-40	1.87		100-00

TABLE (8): Percentage distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category (base: persons of each sex, current activity code & general-cum-technical education group)

				percentage d	istribution	of person-days	by age-group ((in years) and	sex			
current activity — category code			male	107 11 11	19111	the state of the s	a Amilanda Ad	- Chines		female		-
alegory code	5—9 1	0—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	***************************************				A BALLET	- 11 No 11	ASSET THE PERSON		sine and Othe	- subjects		
\$0.00	literate b	ut below	primary and p	rimary-cum-ac	ddl. dip. or	cert. in engineer	ring, technolog	y, crajis, meai	cine una Otne	subjects		100.00
47			36.99	63.01			100.00 100.00					100106
52				100.00 100.00			100.00					
53 total			33.49	66.51			100.00					
total				and a							(31)	(33)
(1)			middle-cum-ade	ll. dip. or cert	in engineer	ring, technology,	crafts, medicin	ne and other sui	bjects.			
			=10-		-10-	14: (3	100.00					
47				100.00			100.00					
total				100.00			200.00					
				secondary	-cum-addl	dip. or cert. in	engineering					
				secondary	-cum-uuu.	usp. or cers. iii						
47			100.00				100.00					
47 52			100.00 100.00				100.00					
total			100.00	94.8.			100.00					
*			160,00			ge distribution of	f norson days	by age-group	(in years) and	l sex		
anti-vity				datementos	percentag	ge distribution o	or person-days	by age-group	(III Jears) and			
current activity — category code	fe	emale			****		(70): 100	all persons				
75	60 & above	a	all ages	5—9	10	<u>14</u>	15—29	30—44	45—5	9	60 & above	all ages
(1)	(14)		(15)	(16)	-11 -1 - 12 - 12 - 1	(17)	(18)	(19)	(20))	(21)	(22)
	-,-		below primary a		1.11 4:-		inagring tachn	ology crafts n	nedicine and	other subjec	ts	
total	liter	rate but l	below primary a	na primary-cu	т-ааан. агр	, or cert, in eng	meering, recim		icaremie um	,		100.00
47				100:00			36.99	63.01				100.0
52								100.00 100.00				100.0
53							33.49	66.51				100.0
total			(9)						(10)			-(12)
VIII			middle-cum	addl. dip. or	cert, in engi	ineering, technol	ogy, crafts med	dicine and other	r subjects			42 - 28
			14 -0			Of A above	- St. to H. Italians					100.0
47			Marie Co.					100.00				100.0
total												
						m-addl dip. or co						
att : Madhau Pradasi				36	conaary-cui	m-uaar arp. or ce	in engineer	****				100.6
47 52			fumos faerocono		Kessell ter		100.00					100.0
4/												

TABLE (8): Percentage distributon of person-days in a week by sex, age-group, general-cum-technical education and current activity category.

(base: persons of each sex, current activity code & general-cum-technical education group)

	h					sub-round :						umbs
current activity -				percentage dis	tribution of	person-days b	y age-group	(in years) and	sex			
category code			male					Line se		female		100.00
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
3				Secon	ndary-cum-a	ddl. dip. or cert.	in technolog	v 1				700 0
47				100.00			100.00					
52				100.00			100.00					fun co
total				100.00			100.00					
THE RESERVE OF THE PERSON OF T	A1			2	Secondary-cu	ım-addl. dip. or	cert. in crafts					
47				49.39	50 61		100.00					
52				48.78	50.61 51.22		100.00		1:			
total				49.31	50.69		100.00					
				graduate &	3 above in a	griculture-cum-i	no technical e	ducation				
43			100.00				100.00					
44			100.00				100.00					
47			26.49	73.52			100.00					
43 44 47 52 53			18.13	81.87			100.00					
53			100.00	4.000000			100.00					
total			40.04	59.96			100.00					
				per	centage dist	tribution of per	son-days by	age-group (in	years) and sex			
current activity - category code	f	emale		7. (9)			a	l persons	Var Control			
	60 & above	all ag	ges	5—9	4.0	14 15	.29	30-44	45—59	60	& above	all ages
		A CONTRACTOR OF THE PARTY OF TH	-	J— <i>y</i>	10	14 15—			15 57	~ .		Ben
(1)	(14)	(15)	(16)	(17)		(18)	(19)	(20)	(2)		(22)
(1))	(16)	(17)		18)					
)	(16)	(17)		18)	ogy.				(22)
Pro-)	(16)	(17)		18)	pgy. 100.00				(22)
47 52 total)	(16)	(17)		18)	100.00 100.00				(22) 100.00 100.00
47 52				(16)	(17) condary-cum	-addl. dip. or ce	18) rt. in technolo	pgy. 100.00				(22)
47 52 total				(16)	(17) condary-cum		18) rt. in technolo	100.00 100.00				(22) 100.00 100.00
47 52 total				(16)	(17) condary-cum	-addl. dip. or ce	18) rt. in technolo	100.00 100.00 100.00	(20)	(2)		(22) 100.00 100.00 100.00
47 52 total 47 52				(16)	(17) condary-cum	-addl. dip. or ce	18) rt. in technolo	100.00 100.00 100.00	(20)	(2)		(22) 100.00 100.00 100.00
47 52 total				(16)	(17) condary-cum	-addl. dip. or ce	18) rt. in technolo	100.00 100.00	(20)	(2)		(22) 100.00 100.00 100.00
47 52 total 47 52				(16) Sec.	(17) condary-cum econdary-cui	-addl. dip. or ce	(18) rt. in technology cert. in crafts	100.00 100.00 100.00 100.00 49.39 48.78 49.31	50.6 51.2	(2)		(22) 100.00 100.00 100.00 100.00
47 52 total 47 52 total				(16) Sec.	(17) condary-cum econdary-cui	-addl. dip. or ce m-addl. dip. or c	(18) rt. in technologiert. in crafts technical ed	100.00 100.00 100.00 100.00 49.39 48.78 49.31	50.6 51.2	(2)		100.00 100.00 100.00 100.00 100.00 100.00
47 52 total 47 52 total				(16) Sec.	(17) condary-cum econdary-cui	-addl. dip. or ce m-addl. dip. or c	rt. in technologiert. in crafts technical ed 100.00 100.00	100.00 100.00 100.00 100.00 49.39 48.78 49.31	50.6 51.2	(2)		100.00 100.00 100.00 100.00 100.00
47 52 total 47 52 total				(16) Sec.	(17) condary-cum econdary-cui	-addl. dip. or ce m-addl. dip. or c	technical ed 100.00 100.00 26.49	100.00 100.00 100.00 49.39 48.78 49.31 <i>lucation</i>	50.6 51.2	(2)		100.00 100.00 100.00 100.00 100.00 100.00
47 52 total 47 52 total				(16) Sec.	(17) condary-cum econdary-cui	-addl. dip. or ce m-addl. dip. or c	technical ed 100.00 100.00 26.49 18.13	100.00 100.00 100.00 100.00 49.39 48.78 49.31	50.6 51.2	(2)		100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00
47 52 total 47 52 total				(16) Sec.	(17) condary-cum econdary-cui	-addl. dip. or ce m-addl. dip. or c	technical ed 100.00 100.00 26.49	100.00 100.00 100.00 49.39 48.78 49.31 <i>lucation</i>	50.6 51.2	(2)		100.00 100.00 100.00 100.00 100.00 100.00

tate: Madhya Pra	idesh					sub-round	. 4					
- 6			× 00	perc	entage dist	ribution of person	n-days by age	-group (in yea	rs) and sex	1 33	1.82	
current activity category code		7 30	male	0.2		0.31	8.49	3 33		fema	le	7.4
[m] 51 72	5—9	10-14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
a di					100	5 40	1 10	Link all advanta				
			gra	iduate & abov	e in engine	ering & technolog	gy-cum-no tec	nnicai eaucano	1/8			
47 total				100.00 100.00			100.00 100.00					
total						75 W	1,00	JE 21				
(0 (1)				gradua	te & abo	ve in medicine-cur	n-no technical	education				
47 52			Imatele	100.00			100.00					m be i
total				100.00			100.00				TIL JEST	

17			pe	ercentage distribution	n of person-days by	y age-group (in ye	ears) and sex		07.35	0.05
urrent activity ategory code	fema	ile		1.44		all persons		0.24	1-12-	3.0
0	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	100	all age
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	0 ()	(22)
48			graduate &	above in engineering	& technology-cum	-no-technical educ	ation			
47 total		100 00 2	1 60 17 12			100.00 100.00				100.00 100.00
. 10			grad	uate & above in me	edicine-cum-no techi	nical education				0.5
47						100.00 100.00	1.45			100.00
total						100.00				100.00

sub-round: 1

urban

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							illiterate						
intensity	current -				percentage di	stribution of	person-days by	age-grou	p (in years) an	nd sex			The second second
Mediatry	activity code		5—9			10—14		Œ	15—29			30—44	
- Frank	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45								2.81	1.42	10.72	8.81	9.91
	42	100.00	¥	46.91	4.83	35.95	12 60	15 (1	20.01	10.07	0.70	11 70	6 50
	43	100.00		40.91	31.16	4.60	13.69 23.60	15.61 22.61	20.91	18.27	2.73	11.79	6.59
16-14-2	45		100.00	53.09	32.53	18.06	28.41	11.84	15.46 20.41	19.02	38.44	21.61	31.27
17.7	46		100.00	33.09	34.33	10.00	20.41	6.67	20.41	16.16	1.61	25.95	11.04
	47				19.33		13.83	14.39	4.15	9.23	20.58	3.18 10.11	2.28 16.13
	47 48				2.09		1.50	2.01	10.09	6.08	9.85	7.90	9.02
	49				2.05	31.86	9.07	18.84	12.29	15.54	9.63	3.82	7.16
full	51 52	(19)						10101	1.18	0.59	0.32	3.02	0.18
- 48	52							1.50	0.73	1.11	1.02	0.13	0.64
	53 61				2.55	0.99	2.10	3.55	3.06	3.30	3.18	1.63	2.52
	61					6.57	1.87	0.51	2.57	1.55	1.38	3.68	2.36
CENTER NA	62 71 72				7.51	1.97	5.93	2.47	5.74	4.12	0.54	1.17	0.81
	72								0.60			0.22	0.09
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	0.60	0.30	100.00	100.00	100.00
	an	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

						il	literate				
					percentage distr	ibution of person-da	ays by age-group (in years) and sex	(
intensity	current			45—59			60 & above			all ages	
7.5	code	m	ale	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(1:)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
10.00	41 42	26	.41	12.93	18.66	24.62	3.90	16.56	12.00	7.59	9.95
w x	43 44 45 46	23	. 21	9.37 22.22 11.33	5.39 22.64 6.52	20.69 2.47 2.30	7.74 17.87 19.15 5.76	3.00 19.60 8.95 3.65	5.26 29.49 5.08	13.82 19.23 20.09	9.24 24.72 12.07
	47 48		.11	11.22 8.04	20.08 5.42	18.96 7.45	12.54	16.47 4.56	2.45 20.80 5.90	1.64 8.73 7.52	2.07 15.18 6.65
full	49 51 52	8	.76 .40 .20	14.50 3.99 0.17	12.07 2.89 1.46	11.75 3.96 4.17	4.59 1.71 5.34	8.97 3.09 4.62	11.15 0.87 1.82	9.73 1.52 0.77	10.49 1.17 1.33
	53 61	1	.20	0.85	0.51 1.27	0.71 1.63	8.64 7.26	3.79	2.56 1.20	2.19 3.04	2.39 2.06
Aur zie	62 71 72			5.38	3.09	0.54	4.75 0.75	2.18 0.29	1.33	3.82 0.15	0.07
	73-76 all	100	.00	100.00	100.00	0.75 100.00	100.00	0.46 100.00	0.09	0.16 100.00	0.12 100.00

TARLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education

ate: Ma	dhya Prades	h			0.07		sub-roun	d:1			44		5. 1	urb
	10			100000			illitera	ite	1.64					19
			0.69		percentage of	listribution	n of person-d	ays by age-grou	up (in years) ar	nd sex	el		0.00	1
ntensity	activity		5—9			10—14			15—29		Pi		30—44	1.1
	code	male	female	all persons	male	female	all person	s male	female	all persons		male	female	all perso
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	10	(12)	(13)	(14)
(-/	41		45 93		4] 8)		55 43	100100	80.18	95	P.			
	42								5 01				50.00	43.1
	42 43 44 45 46 47 48								50.00	50.00				
	46											50.00	50.00	43.1
	47													
half	49											50.00		6.
nan	52											30.00		0.
	51 52 53 61 62													
	71								50.00	50.00				
	72 73—76													
	13-10								100.00	100.00		100.00	100.00	100.
	all	3,007.0		100 00	100.00	100.1	(II) 100		100.00	100.00		100.00	100.00	100.
7 - 7 - 7 - 7	all	30070		100 00	100.00	100.1		erate	100.00	100.00		100.00	100.00	100.
	all	10070					illit	erate	100.00 (in years) and s	1.13		100.00	100.00	100.
intensity	all						illit of person-day	erate	100.00	1.13		2 1E	100.00	100.
ntensity	all					tribution o	illit of person-day	erate s by age-group	100.00	1.13		2 1E	2 30	
TIZE!	current activity code		nale	45—59	percentage dis	tribution o	illit of person-day	erate s by age-group 60 & above	(in years) and s	ex	ale	2 1E	Il ages	all person
intensity (1)	current activity code			45—59 female	percentage dis	tribution o	illii of person-day e male	erate s by age-group 60 & above female	(in years) and s	ex	ale	2 1E	Il ages female	all person
nan	current activity code		nale (15)	45—59 female (16)	percentage dis	tribution o	illin	erate s by age-group 60 & above female	(in years) and s	ex ma	ale	2 1E	ll ages female (22)	all person (23
nan	current activity code		nale (15)	45—59 female (16)	percentage dis	tribution o	illii of person-day e male	erate s by age-group 60 & above female	(in years) and s	ex ma	ale	2 1E	Ill ages female (22) 35.75 14.25	all person (23 32. 13.
TIZE!	current activity code	100 (nale (15)	45—59 female (16)	percentage dis	tribution o	illing of person-day (male (18)	erate s by age-group 60 & above female	(in years) and s all persons (20)	ex	ale 1)	2 1E	ll ages female (22)	32. 13. 19.
(1)	current activity code (2) 41 42 43 44 45 46		male (15)	45—59 female (16)	percentage dis	tribution o	illin	erate s by age-group 60 & above female	(in years) and s	ex	ale	2 1E	Ill ages female (22) 35.75 14.25	32. 13. 19. 12.
TOTAL .	current activity code (2) 41 42 43 44 45 46 47 48	100 (nale (15)	45—59 female (16)	percentage dis	tribution o	illing of person-day (male (18)	erate s by age-group 60 & above female	(in years) and s all persons (20)	ex	ale 1)	a a	Ill ages female (22) 35.75 14.25	32. 13. 19. 12.
(1)	current activity code (2) 41 42 43 44 45 46 47 48 49	100 (male (15)	45—59 female (16)	percentage dis	tribution (illin of person-day (18) 17.86	erate s by age-group 60 & above female	100.00 (in years) and s all persons (20) 19.86 32.14	ex (2)).87	a a	Ill ages female (22) 35.75 14.25	32. 13. 19. 12. 4.
(1)	current activity code (2) 41 42 43 44 45 46 47 48 49	100 (male (15)	45—59 female (16)	percentage dis	tribution (illing of person-day (male (18)	erate s by age-group 60 & above female	100.00 (in years) and s all persons (20) 19.86 32.14	ex (2)).87	a a	Ill ages female (22) 35.75 14.25	32. 13. 19. 12. 4.
(1)	current activity code (2) 41 42 43 44 45 46 47 48 49	100 (male (15)	45—59 female (16)	percentage dis	tribution (illin of person-day (18) 17.86	erate s by age-group 60 & above female	100.00 (in years) and s all persons (20) 19.86 32.14	ex (2)).87	a a	35.75 14.25 21.50 14.25	3213191241
(1)	current activity code (2) 41 42 43 44 45 46 47 48	100 (male (15)	45—59 female (16)	percentage dis	tribution (illin of person-day (18) 17.86	erate s by age-group 60 & above female	100.00 (in years) and s all persons (20) 19.86 32.14	ex (2)).87	a a	Ill ages female (22) 35.75 14.25	100. all person (23 32. 13. 19. 12. 4.0

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education

V.12	The state of the s
A3-3R	(base: persons of each sex, age-group and intensity)
State: Madhya Pradesh	sub-round: 1

	01						litera	ate but below	primary					
	53				per	centage d	istribution o	f person-days	by age-grou	ip (in years)	and sex			1'12
intensity	current		5—9				10—14			15—29			30—44	1.14
Ling	code	male	female	all persons		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)		(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41			77.00		7.75		4.65		10 10	Po Pa	3.07		2.78
	43 44	100.00		100.00		16.33	14.46 31.36	15.58 12.56	6.62 20.18	13.07 28.90	7.20 20.97	1.32 35.09	27 62	1.19
(1)	45 46 47	V (10				50.07 7.75	46.03	48.45 4.65	14.59	36.24	16.55	2.65	27.63 51.30	34.38 7.26 0.93
Tuil	48			punna.		9.66	8.15	3 26 5.79	41.40	nj bisace	37.65	32 62 3.97	18.31	31.26 3 60
	51 52			40 -30					11.38 0.37 2.97	11.01	10.36 0.33	8.19 4.48		7.42 4.05
	53					8.44		5.06	1.37	11.01	3.70 1.25	1.79	2.76	1.62
-	62 71				-11-11-1				0.39		0.35	2.24 2.18		2.03 1.98
	72 73—76								0.73	10.78	1.64			
	all	100.00		100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0	0 100.00

literate	2	1 1	Annual Contract Contr
IIIorato	mist	halaw	TIPINATES!

intensity	current		45—59		6	0 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42 43	7.67		7.53	10.41		9.28	4.15		3.75
	43									
	44	42.63		44 05	5.66		5.04	3.79	7.45	4 14
	45	1.79		41.87	55.43	100.00	60.28	32 67	33.41	32.73
full	46	1.49		1.76	22 102			7.66	39.64	10.75
TOTAL	47			1.46	10.41		9.28	1.81		1 . 64
	48	37.45		36.77	8.40		7.49	33.02	8.50	30 64
	49	0.40						1.81		1.64
	49	0.40		0.39				6.04		5.46
Mound	51 52	0.45						1.64		1 49
	52	2.67		2.62	2.47		2.20	2.30	2.79	2.34
	53	0.64		0.63	2.01		1.79	1.54	0.93	1.48
	61	4.27	100.00	6.00				1.90	4.54	2 16
	62 71				5.21		4.64	1.21	1.57	1.10
	72	0.99		0.97				0.46	2.74	0.68
	73—76							3.17	2	0.00
	all	100.00	100.00	100.00	00.00	100.00	100.00	100.00	100.00	100.00

	45			100		literate but l				UNIV			1(40)
ntensity	current —			Osot :		ge distribution	of person	-days		n years) and sex		5-12	3.0
	activity code —	5—9			10—14	Terita			15—29			30—44	0.94
			nale all persons			all persons	male		female	all persons	male	female	all persons
[ff(1)	(2)	(3) (4)) (5)	(6)	(7)	(8)	(9)		(10)	(11)	12)	(13)	(14)
	41 42 43 44 45 46	41.00				nto-an 201-22			10/18	21.76		10-01	3.1
	44	4-73							27.59	27.59			3.00
half	47								(30)	(5)			
	48 4 9	imijo											and presenting
eman	51												
re-my file	53 61								44.82	44.82			
	62 71												
	72 73—76								27.59	27.59			
	all								100.00	100.00			
-	17			lii	terate but	below primary		0.10		0.15			
	P)		D	ercentage distrib			age_grou	n (in s	years) and say	10-15-	100	11.00	1.4
	current		45—59				& abov		years) and sex	- 10-		-11	0.
ntensity	Cultelle					- 00		71.21	all persons	male	-	all ages	0.3
ntensity	activity	male		all persons		male fo	mala					10000 TO	
	activity code	male (15)	female	all persons			male	-			fe		all persons
mtensity	activity code (2)	male (15)		all persons (17)		male fe	(19)	3	(20)	(21)	fe	(22)	(23)
	activity code (2) 41 42		female				(19)	10 - 13 10 - 13 10 - 13 10 - 15			52-09 1-11		(23)
	(2) 41 42 43 44		female	(17)		(18)	(19)			(21)	52 - 09	(22)	(23)
(II)	(2) 41 42 43 44 45 46	(15)	female (16)	(17)		19.35	(19)		19.35	32.93	51.69 1.11 1.21	(22)	(23) 24:4 7.1
[n(1)	(2) 41 42 43 44 45 46 47 48	50.00	female (16)	50.00	(7)	(18)	(19)	1.88	(20)	(21)	51.69 1.11 1.21	(22)	(23) 24.4 7.1 8.0
(1)	41 42 43 44 45 46 47 48 49 51	(15)	female (16)	50.00	(i)	19.35 19.35	(19)	1.88	19.35	32.93	0.000 (12) 4 - 57 25 - 00 2 - 20	27.59	24:4 7.1 8.0
half	41 42 43 44 45 46 47 48 49 49 51 51	50.00	female (16) (c) (a)	(17) 50.00	(7)	19.35 19.35	(19)	0 85 1 80 03 pc	19.35	(21) 32.93 10.78	(12) 4-57 21-66	(22) 27.59 (13) 16thaps	(23) 24:4 7.1 8.0
(1)	41 42 43 44 45 46 47 48 49 49 51 61 62	50.00	female (16) (c) (a)	50.00	(7)	19.35 19.35	(19)	0 85 1 80 03 pc	19.35	(21) 32.93 10.78 22.16	(12) 4-57 21-66	27.59	(23) 24:4 7.1 8.0
thalf	41 42 43 44 45 46 47 48 49 49 40 51	50.00	female (16) (c) (a)	50.00	(7)	(18) 19.35 19.35	(19)	0 85 1 80 03 pc	19.35	(21) 32.93 10.78 22.16	(12) 4-57 21-66	(22) 27.59 (13) 16thaps	(23) 24.4 7.1 8.0

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

Ct. 4. 77 11	(base: persons of each sex, age-group and intensity)
State: Madhya Pradesh	sub-round ¶ 1

urban

							primary						
	*			percent	age distribut	ion of perso	on-days by age-g	roup (in year	s) and sex				
intensity	current activity		5—9			10—14			15—29	117		30—44	- (-)
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41				1			1.59		1.52	4.57		4.25
	41 42 43 44 45				29.35		29.35	9·67 16·12		9·29 15·49	2·11 28·06	16.78	3·15 26·07
	45 46				46.19		46 · 19	20.49	63.95	22.20	3.26	21 · 61	4.56
full	47 48 49 51				7.05		7.05	23·88 7·23 4·58 0·58		22·93 6·95 4·40 0·56	49·69 5·15 0·79 0·32	24.37	47·88 4·79 0·74 0·29
	52 53 61				2·15 15·26		2·15 15·26	3·02 3·25 9·26	36.05	2·90 3·13 10·32	4·45 1·60	11.95	4·13 2·34
	62 71 72 73—76							0·14 0·19		0·13 0·18		25 · 29	1.80
	all				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

primary

			percei	ntage distribution o	of person-days by ag	e-group (in year	rs) and sex			
intensity	current		45—59		60 & a	bove			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42	4.22		4.22	29.77	•	29.77	4.09		3.92
	43 44 45 46	44.09		44.09	30·98 10·98		30·98 10·98	7·07 23·76 11·44	10·01 38·69	7·19 22·76 12·59
full	47 48 49	42·42 1·43		42·42 1·43	N.			33·85 5·13	14.54	33·03 4·91
	51 52 53	3 · 30		3.30	15.94		15.94	2·48 1·00 3·34		2·37 0·96 3·20
	61	0.84		0.84	12.33		12.33	2.65	7.13	2.84
	62 71 72 73—76	3.70		3 · 70				4·49 0·56 0·06 0·08	14·54 15·09	4·92 1·17 0·06 0·08
	all	100.00		100-00	100.00		100.00	100.00	100.00	100-00

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State : Ma	dhya Prades	h			(buse . per	sons or cac	sub-round: 1						urban
	1				- W		primary		*	1	No.		- 13.13
	-01			percent	age distributio	n of person	n-days by age-grou	ap (in year	s) and sex			(0.69	5/11
ntensity	current		5—9		7-6	10—14	5.27		15—29			30-44	
	activity of	male	female	all persons	male	female	all persons	male	female a	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41		1.0		23-44		n-1h						
	42 43 44 45 46												
	44				50.00		50.00	50.00		50.00			
half	47										50.00		50.00
	48						My.						
	51 52										50.00		50.00
	53 61												
	62 71				50.00		50.00	50.00)	50.00			
	71 72 73—76				100.00		100.00	100.00	100-00	100.00	100.00		100.00
	all				100 00		100 00						
	- 11						primary	5-1		1,5 /28	9 14		N. C.
	91			pe	ercentage distri	bution of p	erson-days by age	e-group (in	years) and sex	ζ	1.4	32.1	1
	current		45-	-59			60 & ab	ove				ages	
ntensity	activity code	male	female	all	persons	male	female	a	ll persons	male			all persons
	(2)	(15)	(16)		(17)	(18)	(19)	20.5	(20)	(21) (22)		(23)
1013	41 42	-											
	43 44											\widehat{R}	.010
	45 46									47.			47-51
half	47									2.			2.49
	48 49				4 mule								-
	51 52 53									2.	49		2.49
	61			,						47.	51		47.51
	62 71												
	71 72 73—76 all						any and any I			100 ·	00		100.00

sub-round: 1

1671			Ter Cit			middle						. 0	
			ex	years) and se	age-group (in	person-days by a	stribution of p	ercentage di	, pe	1		•	
	30—44			15—29			10—14			5-9		current	intensity
all persons	female	male	all persons	female	male	all persons	female	male	all persons _	female	male	code	
	(13)	(12)	(11)	(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)
(14)	(13)	1.94										41 42	
4·15 24·97		4·26 25·66	1·36 23·19 14·48	34.78	1·49 25·36 12·58							42 43 44 45 46 47	full
51·22 2·39 2·79	47.90	51·32 2·45 2·87	40·27 1·68 3·54	59 · 35	38 · 49 1 · 83 3 · 87							47 48 49 51 52	toog N
1-94 4-21 2-39 4-06	52 · 10	1·99 2·89 2·45 4·17	2·36 1·41 9·16 2·55	3·48 2·39	2·26 1·32 10·01 2·79							53 61 62 71	
100.00	100.00	100.00	100.00	100.00	100.00	Tuesd		e e e				72 73—76 all	

			percen	tage distribution of	person-days by	age-group (in y	years) and sex	-		
intensity	current		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons		all ages	
25 v.	(2)	(15)	(16)	(17)	(10)			male	female	all persons
	41		(/	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42 43		444					0.78		0.74
full	44 45 46	24·25 7·61	100.00	7·07 22·54 7·07	63 · 19		63 · 19	2·40 26·65	12.93	3·01 25·09
full (i)	47	57.79		53 · 70	31.59		31.59	6.56	24.06	7-59
aurentauf.	48 49 51 52 53	6.64		6.17	5.6		31.39	45 · 44 1 · 83 3 · 63	49.62	45·69 1·72 3·41
	52 53 61 62 71	2·74 0·97		2·55 0·90	5 · 22		5.22	2·30 1·87 5·58	2·41 10·98	2·31 2·41
	71 72							2.96		5·25 2·78
Banto : Fil		100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

sub-round: 1

urban

	01						secondary						
				perc	entage distri	bution of pe	erson-days by age-gr	oup (in year	s) and sex	17+87			11.81
intensity	current		5—9			10—1	4		15—29			30—44	
	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
								1 · 51		1 · 42			13-82
100	41 42 43 44 45		- 1				((n)	5·14 9·82		4·83 9·24	9·28 0·75		8·92 0·72
full	46		(1)				25 III 18	58 · 04	52.98	57.76	82 · 12	84.83	82 · 24
	48	-		,			to a Above	4.41		4.15	1 · 17		1.12
	51 52 53					priprint to		4·64 1·36	47.02	4·37 1·28 16·68	5·98 0·53	15.17	6·33 0·51
77-77-77-1	61 62	*						14.79	47.02	10.00			
-	71 72							0.29		0.27	0.17		0.16
	73—76 all							100.00	100.00	100.00	100.00	100.00	100.00

secondary

			percent	age distribution	of person-days	by age-group	(in years) and sex	23.3	20.40	20.00
intensity	current		45—59			60 & ab	ove			all ages	
	activity code	male	female	all persons	male	female		all persons	in ile	fenile	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	30-91	(20)	(21)	(22)	(23)
	41 42 43	13.58		13.16	75.34		27-13	75 · 34	3.61	V	3.44
	43	15.55		15.06	24.66			24.66	8 · 43		8.03
(1)	45	(1)							4.98		4.75
full	46 47	52.73		51.07					65 · 10	56.47	64.69
intensity.	48 49 51 52 53	3.83	270	3.71					2·53 0·61	10-4	2·41 0·58
	52	7.88	100.00	10·78 10·09					5·57 1·02	14.82	6·01 0·97
	53 61 62	1·13 4·59 0·71		4·44 0·69					7·84 0·11	28.71	8·82 0·11
State 1 5	71								0.20		0.19
	72 73—76 all	100.00	100.00	100.00	100.00			100.00	100.00	100.00	100.00

Table (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State : M	adnya Prades	in				S	sub-round: 1				11		urban
						5	recondary						
				percentage distr	ibution of p	erson-days by	y age-group (in	years) and s	ex				
intensity	current		5—9			10—14			15—	29		30—44	
ing.	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
half	41 42 43 44 45 46		9		112)			23·13 26·87		23·13 26·87			
	47 48 49 51 52										50.00		50.00
	53			:40				23 · 13		23·3	50.00		50.00
	61 62 71 72 73—76							26.87		26.87			
	all							100.00		100.00	100.00		100.0 0
						sec	condary						
				perce	ntage distrib	oution of pers	son-days by age-	group (in ye	ears) and sex	(113		
ntensity	current		45-	-59			60 & above				all a	iges	

	current activity code			percentage dis	tribution of pers	son-days by age-g	group (in years) and sex		11.7		
intensity			45—59			60 & above			all ages		
		male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
	41 42 43									102	
	41 42 43 44 45 46							17· 8 7 20·78		17·87 20· 78	
half	47 48 49							11.35		11.35	
1,3343	47 48 49 51 52 53 61							11·35 17·87		11·35 17·87	
	72							20.78		20.78	
	73—76 all		the tra					100.00		100.00	

State : Mac	lhya Pradesh					SU	b-round:1						urba
	67					graduate an	d above in agric	culture		1-24			
		111.00		percen	tage distributio	n of person-day	ys by age-group	(in years) and sex	U-37		- 43	211-1
ntensity	current	5—9				10—14			15—29	Qe71	30—44		1-30
init	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all perso
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44										16.07		16-
(1)	45 46									(51)	(3.2		(3)
full	47 48							72.61	100.00	78.26	79 · 47		79
menejla.	49							25.68		20-44			
	52				eingle gamepite	Su Op Decarto		1.71		1.36	4.46		4
	53 61 62 71					oriente contrabi	in the sphere and						
	72 73—76 all							100.00	100.00	100.00	100.00	(00,000	100
	62					graduate and a	bove in agriculti	ire	81.32	10.31			
				perc	entage distribut	ion of person-o	lays by age-gro	up (in yea	ars) and sex	0.15	0.11	4:13	10
intensity	current		4:	5—59			60 & ab	ove	13.32	1.1)	all ages		8
	activity code	male	fem	ale	all persons	male	female	pd 117	all persons	male	female	15 20	all per
(1)	(2)	(15)	(1	(6)	(17)	(18)	(19)	1 3	(20)	(21)	(22)		(23
	41							10.05		4.91			4-
	42 43				25 17	86-4	10		86.49	13.64			12.
	44 45	25 · 17			25 · 17	(3)	19		00.42				
(()	46 47	64 · 34			64.34					65.77		0.00	68
full	48									10.23			9
mensity	52 53	10.49			10.49	13.	51		13.51	4·09 1·36			3
	61 62					ger melt emi		ay an	***				
egate : pra	71 72 72												2116
ALLEY BOTH	73—76											00.00	100

sub-round: 1
graduate and above in other subjects

				per	rcentage dis	tribution of p	erson-days by age	e-group (in ye	ears) and sex	(
ntensity	current		5—9)		10—14			15—29			30 –44		
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
	41 42 43 44							10.96		8 96	13.44		12.30	
(1)	45 46							8.71 4.21		8.96 7.12				
fuli	47							62.03	34.88	3.44 57.08	16.07 54.64	95.27	14.71 58.09	
	49 51 52 53 61 62							9.63 0.41 4.05	17.52 6.28 41.32	3.20 9.02 0.32 10.86	1.70 0.44 13.00 0.71	4.73	1.56 0.40 12.30 0.64	
	71 72 73—76 all							100.00	100.00	100.00	100.00	100.00	100.00	
		-			1745	THE CHILDREN COURSE	l above in other su	(41 - 0 1						
intensity	current	8		45—59	ntáge distrib	oution of pers	on-days by age-gr		s) and sex				·	
-	activity code						60 & abo				all ages			
(1)		male			persons	male	female	all	persons	male	f	emale	all persons	
(1)	(2)	(15)		(16)	(17)	(18)	(19)		(20)	(21)		(22)	(23)	
	41 42 43 44									11.2	5		9.91	
	44 45 46 47 48	84.	.95	8	34.95					3·3 10·0 60·2	1	56.52	9·91 2·97 8·82 59·83	
full	49	1.5	0.5					Ę		0·8 0·2	3	11.24	0·78 1·54	
	52 53 61 62	15.	05	1	5.05					11 · 8 0 · 5 1 · 5	8	5·73 26·51	11·15 0·47 4.53	
350	71 72 73—76 all													
	all	100	00	10	00-00					100.0	0	100.00	100.00	

TABLE (9): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

sub-round: 1

				perc	entage distri	bution of perso	on-days by age-g	roup (in year	rs) and sex					
intensity	current		5—9			10—14			15—29			30-44		
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
[197]	72						middle			100	(1)		2010	
half	45 71 all							50.00 50.00 100.00		50.00 50.00 100.00			10.0	
					gra	duate and above	e in engineering a	nd technolog	y					
full	47 52							45.12 8 99 45 89	100.00	52.25 7 82 39 93	86.15 13.85		86.15 13.85	
	61 all							100.00	100.00	100.00	100.00		100.00	
	47							50.00		50.00	50.00		50.00	
half	52 all							50.00 100.00		50.00 100.00	50.00 100.00		50.00 100.00	

				Percentage d	listribution of per	son-days by age-g	roup (in years) and se	x			
intensity	current		45—59			60 & abov	e sur sur	all ages			
Train.	activity	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
half	45 71 all			gr		niddle in engineering and	ł technology	50·00 50·00 100·00	100.00	50·00 50·00 100·00	
full	47 52 61 all							11·43 22·86 100·00	100-00	10·64 21·28 100·00	
half	47 52 all					ing to reside	12 8	50·03 50·00 100·00	70	50·00 50·00 100·00	

52

urban

Table (9): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

(base: persons of each sex, age-group and intensity)

State: Madbya Pradesh

sub-round: 1

intensity	current	5—9			10—14				15-29			30-44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	44 47 all						15.38 84.62 100.00	100 × 100	15.38 84.62 100.00				
half	44 53 all										50.00 50.00 100.00		50.00 50.00 100.00
						graduate and al	oove in other subject	ets					
half	47 52 all								50.00 50.00 100.00	50.00 50.00 100.00			

PAIL		percentage distribution of person-days by age-group (in years) and sex												
intensity	current	45—59				60 & above		all ages						
	code	male	female	all persons	male	female	all persons	male	female	all person				
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)				
	7				graduate and o	above in medicine								
full	44 17							15.38		15.38				
full	all							84·62 100·00		84-62 100-00				
116	44 53							50.00		50.00				
half	all							50·00 100·00		50·00 100·00				
					graduate and abo	ove in other subje	ects							
1 16	47 52				3	,			50.00	50.00				
half	52 all								50·00 100·00	50-00 100-00				

Table (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State : Madhya Pradesh

sub-round: 2

	80						illiterate						
		15.0	()	Time	percentage distrib	ution of per	son-days by age	-group (in ye	ears) and sex	HH	J.	1147	10/05
intensity	current		5-	-9		10—14			15—29	9 4-1	in	30—44	0.37
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
		18:0		H. K	10.40			5.79		3.24	6.20	2.35	4.39
	41 42 43 44 45 46 47 48 49 51 52 53				6.50	27.04 4.03	16.70 4.97	2.96 21.64	13.98 17.96	7.80 20.03	0.61	10.05 24.38	505 33.85
full	45			11.3	28.41	34.47	32.14	14.18	25.00 1.40	18.93 1.73	1.89	14.36	7.75 0.35
	47 48				43.56	10.93 8.80	23.41 5.44	21.48	18.08 7.47	19.98 4.53	25.43 8.04	22.79 10.27	24.19 9.09
	49 51			r	12.44	7.02	9.09	12.74	5.20 2.23	9.43 0.98	9.58	7.29	8.50
	52 53				5.39 0.91		2.06 0.36	7.16 4.28	3.22	4.01 3.82	0.84	2.04	1.41
	61 62 71					1.15	0.71	5.17	1.30 2.48	3.47 1.09	1.41 0.72	2.32 0.86	1.84
	71 72 73—76				2.79	6.56	1.07	0.39	1.68	0.96	1.05		0.56
	all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

illiterate

			pe	rcentage distribution	of person-days	by age-group (in y	years) and sex			70.78
intensity	current		45 —59			60 & above			all ages	2.85
	activity code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41	9.29		5.06	16.77	14.55	15.48	7-22	30 00 2·17	4.82
	42 43 44	1.12	14.03	7.00		6.03	3.49	1.30	12.63	6-67
	44	31.02	24.88	28 · 22	37.61	12.24	22.95	32.48	20.63	26.86
	45	- 55 - 55	11.39	5-19		29.62	17.12	5.53	18.75	11.80
(1)	46	1.74	0.77	1.30				0.95	0.78	0.87
	47	30.09	25.10	27.82	6.93	28 · 34	19.30	25.16	21.94	23.62
	48 49	8.48	7-11	7.86		9.22	5.33	5.87	8.72	7-22
full	49	7.17	5.58	6.45	23.39		9.87	10.70	5.78	8.39
科技報酬等性 7	51	3.38		1.84	4.25		1.79	1.14	0.51	0.84
	52	3.54	1.62	2.66	1.15		0.49	3 · 35	1.17	2.32
	53	2.26	5.31	3.65	6.01		2.54	2.78	2.95	2.86
	61	0.59	3.46	1.90				2.07	2.07	2.07
	62	0.27	NO. NO.	0.14				0.35	0.90	0.61
State : 14	71 72 73—76	0·84 0·21	0·50 0·25	0·68 0·23	3.89		1 · 64	1·05 0·05	0·50 0·49	0·79 0·26
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

sub-round: 2

													565 25 655
							illiterate						1100
				percent	tage distributi	on of person-d	ays by age-gro	oup (in yea	rs) and sex		-	27	21
ntensity	current		5_	_9	-	10—14			15—29			30-44	T+ I
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43		5					xx	- E		=		-4-
	42 43 44 45 46 47					50.00	50.00		50.00	50.00	50.00	24.88 24.88	
half	48 49 51										50.00		7.82
	46 47 48 49 51 52 53 61 62 71 72 73—76					50.00	50.00					50.24	42.38
	71 72 73 76								50.00	50.00			
	all					100.00	100.00		100.00	100.00	100.00	100.00	100.00

			9		illiter	rate				
			p	ercentage distributi	ion of person-day	ys by age-group (in	years) and sex		1	
intensity	current		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42 43							2		· g
	44 45 46 47 48 49	35.05	42·62 6·35	40·66 4·70		50.00	50.00	36.32	37·59 11·79	37·37 9·65
	47	22.55		5.84				20.63		3 - 74
half	49 51	14.95	6.09	8 · 39				13·68 4·26	3 · 53	5·37 0·77
	51 52 53 61 62 71	12.50	37.56	31.07		50.00	50.00	11-43	32.47	28.65
Sivile	72 73—76 all	14·95 100·00	7·38	5·46 3·88 100·00		100.00	100.00	13·68 100·00	14·62 100·00	11.97 2.48 100.00

523

Table (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 2

litera	to hut	helow	primary

							mera	ic our octon pri						
			15.4		perce	entage distrib	ution of perso	on-days by age-	group (in ye	ars) and sex				
intensity	current		195	5_9)		10—14			15-29			30—44	
	activity	male	10.50	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)		(4)	(5)	(6)	(7)	- (8)	(9)	(10)	(11)	(12)	(13)	(14)
	41		Park			2 28412			0.83	THE	0.61	1.98	13:27	1 .78
	42 43 44 45					37.97	12.54 24.03 54.42	4 69 8 98 44.12	4.03 24.77 10.32	7.14 1.65 69.54	4.83 18.81 25.56	35.47 18.10	30.91 12.01	35.01 17.47
full	46 47					41.77		26.16	37.79	12.18	31.21	35.92	12.01	33.47
	48					15.61		9.78	12.24	1.35	0 35 9.09	2.41	23.39 13.44	4.56
	52 52					3.38	9.01	2.11	3.38	4.71	2.51 2.83	2 85 1.95	8.24	2.56 2.59
	52 53 61 62					1.27	7.01	0.79	3.53 0.30		2 62 0.23	0.43		0.39
	71								0.62	3.43	0.88	0.23		0.20
	72 73—76 all					100.00	100.00	100.00	0.63	100.00		100.00	100.00	100.00

literate but below primary

		-	p	ercentage distrib	ution of person-da	ys by age-gr	oup (in yea	ars) and sex		1-12	503
intensity	current	2	45—59			60 & abo	ve		01.00	all ages	1,00
9.0	activity code	male	female	all persons	male	female	a	ll persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	11.82	(20)	(21)	(22)	(23)
/	41	1.13		1.05	5.12		-12	5.12	1.90		1.62
(4)	42 43 44 45 46 47	1·69 39·26 0·22 2·17 41·70	89·34	1·57 36·46 6·53 2·02 38·75	0·41 36·14 2·01 3·07 30·43			0·41 36·14 2·01 3·07 30·43	1·56 32·20 10·33 0·92 37·00	5·52 10·33 57·20 9·67 0·78	2·14 29·02 17·14 0·79 33·03 0·11
full	48 49 51 52 53 61 62	6·71 2·90 2·65 1·28 0·29	10.66	6·24 2·70 3·22 1·19 0·27	13·01 1·73 1·08 0·97 5·04 0·99		to more 1	13·01 1·73 1·08 0·97 5·04 0·99	8·14 0·48 2·76 1·95 2·04 0·48	5·09 2·92 6·51	7·70 0·83 2·36 2·61 1·74 0·41
	21	100.00	100-00	100.00	100-00			100.00	0·07 0·17 100·00	1·98 100·00	0·35 0·15 100·00

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education.

(base: persons of each sex, age-group and intensity).

sub-round : 2

						pi	rimary						
intensity	current			percenta	ige distribution	n of person-da	ys by age-grou	ip (in years)	and sex				
Intensity	activity		5—9	1		10—14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41							2.97		2.78	3.78		3.66
	43 44				55.94	23.91	41.86	1 · 73 24 · 57	16·78 40·66	2·71 25·62	1·52 38·76	23·56 31·32	2.21
	45 46					76.09	33.43	12.85	42.56	14.78	1.64	31.32	38.53 1.58
	47 48				27.97		15.68	34.89		32.62	42.20		40.90
full	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72							10·42 0·96 2·61		9·74 0·90 2·44	3·75 0·87 4·15		3·63 0·84
	53 61				16.09		9.03	2·07 2·45		1·93 2·29	1.15	45.12	0·84 4·02 2·52
	71 72							1.98		1.85	2.18		2.11
	73—76 all				100.00	100.00	100.00	2:50	100.00	2·34 100·00	100.00	100.00	100.00

					primary				71	
			pe	ercentage distribution	n of person-days	by age-group (in	years) and sex			
intensity	current		45—59			60 & ab	ove		all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42	14 · 49		14 · 12				5 · 13		4-85
	43 44 45	37.11		36 · 14	64 · 59		64.59	2·08 32·13 6·34	18·08 27·92 37·44	2.96 31.90 8.04
	46 47 48 49	28.52	100.00	30.38	31 · 26		31.26	36.10	7.99	34.56
full	48 49 51 52 53 61 62 71	4·47 1·52 7·06 4·83		4·35 1·48 6·88 4·71	4.15		4.15	6·73 0·99 3·81 2·48 1·10	8 · 57	6·37 0·94 3·60 2·81
20210 1 34V	62 71 72	2.00		1.94				1.98		1 - 87-
	73—76 all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	1.07

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group and general education (have: persons of each sex age-group and intensity)

State : Ma	adhya Prade	sh			· · · · · · · · · · · · · · · · · · ·		sub-rou	age-group and	-					urban
								prima	ry					
ntensity					perce	ntage distr	ibution	of person-day	by age-g	roup (in year	s) and sex			
ntensity	current		5—9			10—	-14			15—2	9		30—44	
	code	male	female	all persons	male	female	a	Il persons	male	female	all persons	male	female	all persor
(1)	(2)	(3)	(4)	(5)	(6)	(7)		(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)		10000			100									
	42 43				#A AA			50.00	10.00		6.97			
	44				50.00			30.00	10·99 39·01	50.00	43.03		F.0	
	46 47										*			
	41 42 43 44 45 46 47 48 49 51 52 53 61								16.81		10.66			
half	51										21.04			
	53				50.00			50.00	33.19		21 04			
	62													
	62 71 72 73—76									50.00	18·30 100·00			
	all				100.00			100.00	100.00	100.00	100.00			
-								primar	,					
					perce	entage dist	ribution	of person-day	s by age-g	roup (in year	s) and sex		A CALL	
intensity	current			45—59				60 & al	ove				all ages	
	code		male	female	all persons		male	female	all	persons	male		female	all person
(1)	(2)		(15)	(16)	(17)	((18)	(19)	100	(20)	(21)		(22)	(23)
(1)	41													
	42 43										34.8	4		28 · 45
	44										15.1	6	50.00	21.5
	40													
	47 48 49										6.5	3		5.3
half	51 52 53										43.4			35.5
	53 61							-			15 1			
	61 62 71 72 73—76 all													
	71												50·00 100·00	9 • 1

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group and general education (base: persons of each sex, age-group and intensity)

sub-round: 2

							middie						urba
intensity	current				perce	entage distrib	u ion of person-da	ays by age-gr	oup (in years) and sex			
	activity code		5_			10-14			15—29			30—44	
(1)	(2)	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)				
	41					-	V-7	()	(10)	(11)	(12)	(13)	(14)
	42										1.23		1.16
	42 43 44 45 46 47							1·16 12·13 18·04 2·59	6·52 21·16	1·02 11·47 18·41 2·29	1·46 34·88 2·36		1·37 32·86 2·23
full	48 49							40.11	71.39	43.79	54.56	85.67	56.17
	51 52 53							5·73 1·67		5·05 1·47	1-23		1.16
	61 62 71 72							5·36 2·27 6·39	0.93	4·84 2·00 5·65	2·14 2·14	14.33	2·84 2·01
•	73—76							4.55		4.01			
	all							100.00	100.00	100.00	100.00	100.00	0·20 100·00

-					middle					
intensity	current			percen	tage distribution (of person-days by	age-group (in years	and sex		
	activity code		45—59			60 & above		,	all ages	
(4)		male	female	all persons	male	female	all persons	male		
(1)	(2)	(15)	(16)	(17)	(18)	(19)		1	female	all persons
	41				()	(12)	(20)	(21)	(22)	(23)
	42							0.36		0.33
	42 43 44 45 46 47 48	22·59 4·10		21·76 3·95				1·00 20·95 10·40	3.64	0·90 19·12
full	49	60 · 45	71 - 43	60.86	85.60	85.68	85.66	1·27 48·84	11·79 76·78	10·54 1·14 51·78
	51 52 53 61 62 71	0·63 9·94 2·29	28 · 57	0·61 10·62 2·20	14.40	14.32	14.34	3·18 0·95 5·40 2·22 3·14	7.79	2·85 0·85 5·65 1·98 2·81
	72 73—76							2.23		2.00
	all	100.00	100.00	100.00	100.00	100.00	100.00	0·06 100·00	100.00	0·05 100·00

sub-round: 2

urban

527

-	4						secondary						
intensity					percenta	ge distribut	ion of person-da	ys by age-gro	oup (in years)	and sex			7.15
	activity		5_9			10—1	1		15—29)		30—44	11100
	1	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2) .	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42							2.50		2 · 26		()	(14)
	41 42 43 44 45 46 47							2·35 10·55 6·93		2·13 9·57 6·28	8·75 14·76 4·79		7·85 13·25 4·29
C. 11								52.21	45.75	51 · 60	55 · 22	73 · 55	57.10
full	48 49 51 52 53 61							3·88 0·11		3·52 0·10	1.05		0.95
	53 61 62 71 72							6·36 1·60 7·81 1·65 4·05	6·57 24·97 22·71	5·77 2·06 9·42 3·62 3·67	11·21 3·75	14·87 1·14 10·44	11·59 3·48 1·07
	73—76 all				K			100.00	100.00	100.00	0·47 100·00	100.00	0·42

	18					Secondary				
intensity				percentage	distribution of pers	son-days by age-	group (in years) ar	nd sex		
	activity		45—59			60 & abov			all ages	31691
	34	male	female	all persons	male	female	all persons	male	female	all none
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	all persons
	41 42	13 · 22		12.18		14-19		2.94	(And Alex)	2 · 67
	42 43 44 45	25.00		23.05	72.26		72.26	4·45 15·55		4·04 14·10
	46 47 48	7·82 47·06	54.11	7·21 47·61	19.24		19.24	4·99 1·07 51·93	58.70	4·53 0·97 52·55
full	49 51 52	6.90		6.36				2·17 0·05	Contract Contract	1.97
	53		45.89	3.59	8.50		8 · 50	8·17 2·37 3·54	6·42 3·48 21·07	0·04 8·01 2·47
	62 71 72 73—-76							0·75 1·84 0·18	10.33	5·18 1·64 1.67
	all	100.00	100.00	100-00	100.00	Contract Inco	100.00	100.00	100.00	100.00

TABLE (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity) State: Madhya Pradesh sub-round: 2 urban graduate & above in agriculture percentage distribution of person-days by age-group (in years) and sex intensity current activity code 5-9 10-14 15-29 30-44 female all persons male male female all persons male all persons female male all persons female (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)(11)(12)(13)(14) 41 42 43 44 45 46 15.33 •15.33 37.16 37.16 47 48 49 51 52 53 14.94 14.94 78.55 78.56 full

> 100.00 100.00 100.00

21.84

6.13

4.60

21.44

21 - 44

100.00

21.84

6.13

graduate and above in agriculture percentage distribution of person-days by age-group (in years) and sex intensity current activity 45-59 60 & above code all ages male female all persons male female all persons male female all persons (1) (2) (15)(16)(17)(18) (19)(20) (21)(22)(23) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 all 5.46 5.46 13.25 13.25 55.88 full 55.88 7.79 7.79 15.98 15.98 1.64 1.64 100 · Q0 100.00

all

Table (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity) sub-round: 2

			W-17-				graduate & abo	ve in other subje	ects				
V.					narcants		State and the second	days by age-gro		and sex			
ntensity	current -	*	5—9		percenta	10—14	aton of person-	days of ago gre	15—29			30—44	iber
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persor
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41					3213				leads		han ush .	- 0- 0
	42 43									44.00	0 77	22.06	10 72
	44 45							16·49 12·20	8.58	11·35 11·07	9·57 1·03	33.86	10·73 0·98
	46 47							29.73	68 - 66	41.87	68 - 43	56.61	67.87
1 2	48			194				4.16		2.86	2.84		2.70
full	48 49 51			-								0.50	
	52 53							1·27 1·17	12.18	4·67 0·81	10·47 4·67	9.53	10.43
	61							24·90 9·40	10.58	20·44 6·47			
	62 71							9:40		0 47	2 00		2.85
	72 73—76							0.68		0.46	2.99		
	all							100.00	100.00	100.00	100.00	100.00	100.00
-							graduate & abo	ove in other subj	jects			The part	N-
					percent	tage distrib	ution of person	-days by age-gr	oup (in years) and sex			
intensit	y current -			45—59	percent	tage distrib		-days by age-gr	oup (in years) and sex		all ages	
intensit	y current – activity code	ma	ale	45—59 female	all persons	age distrib	60 &	à above	oup (in years) and sex	fer		all persons
intensit	y current - activity code	(15)					60 &	à above female			-		all persons (23)
	(2)			female	all persons	mal	60 &	à above female	all persons	male	-	male	
	(2)	(15)		female	all persons	mal (1	60 & e 9	à above female	all persons (20)	male (21)	-	male :	(23)
	(2) 41 42 43 44 45	(15)		female	all persons	mal (1	60 &	à above female	all persons	male	-	male	(23)
	(2) 41 42 43 44 45	(15)		female	all persons	mal (1	60 & e 9	à above female	all persons (20)	(21)	-	male (22)	(23) 17·12 4·76
	(2) 41 42 43 44 45	(15)	2-13	female	all persons (17) 52·13	mal (1	60 & e 9	à above female	all persons (20)	male (21) 19.08 4.35	-	male (22) 5·37 7·22	(23) 17-12 4-76 53-92
(1)	(2) 41 42 43 44 45	(15) 5. 4	2.13	female	all persons (17) 52·13 42·84	mal (1	60 & e 9	à above female	all persons (20)	19·08 4·35 51·77 2·80	-	male (22) 5·37 7·22	17·12 4·76 53·92 2·40
(1)	(2) 41 42 43 44 45	(15)	2-13	female	all persons (17) 52·13 42·84	mal (1	60 & e 9	à above female	all persons (20)	19·08 4·35 51·77 2·80	-	5.37 7.22 66.78	17·12 4·76 53·92 2·40 7·29 2·55 7·91
(1)	(2) 41 42 43 44 45	(15)	2·13 2·84 4·06	female	all persons (17) 52·13 42·84	mal (1	60 & e 9	à above female	all persons (20)	male (21) 19.08 4.35 51.77	-	5·37 7·22 66·78	
(1)	(2)	(15)	2·13 2·84 4·06	female	all persons (17) 52·13 42·84	mal (1	60 & e s	à above female	all persons (20)	male (21) 19.08 4.35 51.77 2.80 6.54 2.98 7.75	-	5.37 7.22 66.78	17-12 4-76 53-92 2-40 7-29 2-55 7-91

Table (9): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State: Ma	ndhya Pradesh				Visionia Pre-		sub-round: 2		()				urban
intensity	current				perce	ntage distrib	oution of person-	days by age-	group (in yea	ars) and sex			
	activity code		5-9	9		10—1	4		15—29)		30—4	14
		male	female	all persons	male	female	all persons	male ,	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
						liter	rate but below pri	mary					
half	45 53 all							50·00 50·00 100·00	50·00 50·00 100·00	50·00 50·00 100·00			
							middle						
half	44 53 all										50·00 50·00 100·00		50·00 50·00 100·00
							secondary						
	45 46								50.00	50.00			
half	53 72								50.00	50.00		50.00	50.00
	all						*		100.00	100-00		50·00 100·00	50·00 100·00
intensity	current				р	ercentage di	stribution of per	son-days by	age-group (i	n years) and sex			
	activity code			45—59			60 & a	bove			. 8	all ages	
(1)	(0)	male	f	emale	all persons	male		nale all	persons	male	fe	male	all persons
(1)	(2)	(15)		(16)	(17)	(18)	,	19)	(20)	(21)		(22)	(23)
	45					literate l	but below primary	,					
half	53 all		,							50·00 50·00 100·00)	50·00 50·00 100·00	50·0 50·0 100·0
							middle						
	4.4												
half	44 53 all									50 · 00 50 · 00 100 · 00)		50·0 50·0 100·0
half	44 53 all						secondary			50.00)		50·0 50·0 100·0

53

TABLE (9): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education (base: persons of each sex, age-group and intensity)

State: M	adhya Pradesh					S	ub-round: 2						urban
				THE STATE OF	percenta	ge distribution	on of person-day	s by age-gre	oup (in year	s) and sex		WILL ST	34 34
intensity	activity		5—9			10—1	4		15—2	29		30_	-44
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
					8	graduate & a	bove in agricultu	ire					
half	47 52 all										50·00 50·00 100·00		50·00 50·00 100·00
					graduat	e & above in	engineering & t	technology					
full	47 all										100·00 100·00		100·00 100·00
						graduate &	above in medicin	e					
full	47 52 all						e un a		*		87·98 12·02 100·00		87·98 12·02 100·00

				percentage	e distribution of	person-days by	age-group (in years)	and sex		
intensity	activity	-	45—59			60 & abov	e		all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
					graduate & above	in agriculture				
half	47 52 all							50·00 50·00 100·00		50·00 50·00 100·00
				graduat	te & above in eng	ineering & techn	nology			
full	47 all				•			100·00 100·00		100·00 100·00
					graduate & above	in medicine				
full	47 52 all							87·98 12·02 100·00		87·98 12·02 100·00

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group

State: M	adhya Pradesh			·	(base: per		sex, age-group sub-round: 1	p and intens	ity)				urba
							Rs. 0.00-	Rs. 10.99					
					percent	tage distribut	ion of person	-days by age	e-group (in yea	rs) and sex			
intensity	current		5—9			10—14			15-2	9		30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76 all						21.99 78.01 100.00 Rs. 0.00—Rs.						
					percenta	ge distributio	n of person-d	ays by age-g	group (in years)	and sex			
intensity	current			45—59			6	0 & above			all	ages	
	activity code	male		emale	all persons	mal	e f	emale	all persons	male	fe	emale	all persons
(1)	(2)	(15)	(16)	(17)	(1	8)	(19)	(20)	(21)		(22)	(23)
full	41 42 43 44 45 46 47 48 49 551 52 53 61 62 71 72 73—76 all			14.55 85.45	14.55 85.45							18.73 B1.27	18.73 81.27
	all			100.00	100.00						7233	00.00	100.00

53

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

tate: Mad	lhya Pradesh	1007			(buse. p		round: 1	roup and inten	n and				urban
	15	100		Will !	2:01	Rs	. 11.00—R	s. 20.99	9.	1-01		2-11	37-65
***		1/02			percei	ntage distribut	ion of pers	on-days by age	-group (in year	rs) and sex		2-28	0.
intensity	activity		5/9	100		10—14		1-12	15—29	9		30)—44
	code	male	female	all persons	male	female	all persor	ns male	female	all persons	male	female	all persor
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14
	41 42 43	41-87		11-00 MALI	Zt-us inele			34.94		29.21	5.80	16.26	9.4
	44 45	100.00		100.00	100.00		100.00	16.93	22.95	17.92	23.99	20.33	22.
	46 47							11.79	(30)	9.86	17.39	14.91 17.34	5.1 17.3
full	48 49 51							11.79 24.55	60.11	9.86 30.37	8.80 41.02	20.46	33.
	52 53 61							A to Trom (10			0.73	10.70	0
	62 71					le s			16.94	2.78	2.27	10.70	1.
	72 73—76 all	100.00	100.00	100.00	100.00	100-00	100.00	100.00	100.00	100.00	100.00	100.00	100.
	7					Rs. 11	.00—Rs. 2	20.99	2.49	0.34	3110	1.33	2-1
	- RI -				percentage d	istribution of p	person-day:	s by age-group	(in years) and	sex U-01	2-60	5/41	30
intensity	activity		2	45—59			6	0 & above			0-91	all ages	0.1
	code	male		female	all persons	male	2.100	female	all persons	male	R-08	female	all perso
(1)	(2)	(15)		(16)	(17)	(18)	44-51	(19)	(20)	(21)	1-31	(22)	(2
	41 42 43	66.77		33.13	33.33 16.59	12 dt		17-47		9.67		8.99	9. 9.
	44 45 46					100.00		19.72	13.00 34.06	21.93 5.12 7.14		8.16 5.32 12.21	18. 5. 7. 8.
full	47 48 49	14.33 18.90		66.87	40.64 9.44					7.69 7.46 27.08 2.01		8.24 36.04	8. 5. 28.
	51 52	10.90			PER DESIGNATION					0.32			0.
	53 61 62		1					65.73 14.55	43.34 9.60	1.01		16.40 4.64	4.
atter: Ma	71 72												
	73—76 all	100.00		100.00	100.00	100.00		100.00	100.00	100.00		100.00	100.

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (hase: persons of each sex, age-group and intensity)

	(base: persons of each sex, age-group and intensity)	
State: Madhya Pradesh	sub round: 1	urban

				1		Rs.	21·00 — Rs.	33.99	8 00	1.01	*-	7.19	2.05
	31-		7	percer	ntage distributi	on of person-	days by age-g	roup (in year	s) and sex	0.38			9 27
intensity	current		5—9		The state of the s	10—1	1		15—29			30-44	1 18
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41								3.50	0.86	5.84	6.98	6.14
	42 43 44 45				14·81 10·73	12·34 45·56	13·69 26·49	9·40 17·47	22·85 12·74	12·68 16·31	2·81 39·62	15·39 23·91	6·25 35·33
	46				51 · 23	36.51	44.57	18-97	27.20	20.99	1.51	31.58	9.73
full	47 48 49 51				10.73		5.88	31·80 8·14	3·81 8·74 3·81	24·98 2·13 7·08	29·33 8·06 3·51 0·61	6·07 6·41 3·12	22·97 7·61 3·41 0·44
	52 53 61 62 71				12.50	1.81	7.66	1·65 1·11	0·64 0·35	1·40 0·92	1·57 2·60	2.52	1·14 2·58
	62					3.78	1.71	4·56 6·68	7·56 7·43	5·29 6·87	2·08 2·46	2·24 1·33	2·13 2·15
	72							0.22	1.37	0.49		0.45	0.12
	7376 all	- 111			100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Rs. 21·00 —Rs. 33·99

percentage distribution of person-days by age-group (in years) and sex

intensity	current		45—59			60 & above		10.7	all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42	17.98	6.08	13-95	39.02	0 00	23 · 77	6.81	4.78	6.22
	43 44 45	41 · 87	29·91 21·60	10·16 34·98	19.56	22·25 11·56	8·70 16·43	5·15 29·64	20·94 20·31	9·70 26·95
.00	46 47	27.02	10·55 11·78	3.58	7.32	6·21 13·45	2·43 4·46 5·25	9·47 0·32 27·79	24.26	13·73 0·22
full	48 49 51	3·12 3·63	6·84 3·56	4·39 3·61	11·12 11·86	11.42	6·78 11·69	4·32 5·59	6·67 6·37 3·80	21·70 4·91 5·08
	52	1-15	5.22	2.53		4.62	1.81	0·23 1·42	0·32 1·28	0·25 1·38
	53 61 62	0·27 3·13 0·78	1.46	0·18 2·06	0·93 10·19	17.34	·7·34 6·21	1·85 5·55	2·28 3·58	1·98 4·98
	62 71 72	1.05	4.46	2·03 0·69		10·84 2·31	4·23 0·90	1·61 0·25	4·67 0·74	2·50 0·40
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

33

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State : Ma	dhya Pradesh				(base: persons	of each sex, sub rou		and intensity	7)			Diff N	urban
		014		47.1	114	Rs. 21.00-	Rs. 33.99		1 /4	1.47		2.00	2.00
	No.	1.5		percer	ntage distribution	n of person-	lays by age	-group (in ye	ears) and sex	3 4			
intensity	current		5—9			10—14			15—29	UV		30—44	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41	54.7		13 (b)		110							
	41 42 43 44 45 46 47 48								50.00	50.00			
	45												
	47										50.00		50.00
half	49 51												22 22
	52 53 61										50.00		50.00
	61												
	62 71								50.00	50.00			
	72 73—76 all								100-00	100.00	100.00		100.00
												1+95	
				11		Rs. 21.00—		a aroun (in V	regre) and sav		124		
		-			entage distribution	on of person		60 & above	ears) and sex			all ages	1
intensity	current	_	-1-	45—59	all persons	male		female	all persons	male		female	all persons
(1)	code (2)		nale	female (16)	(17)	(18)		(19)	(20)	(21)		(22)	(23)
(1)	41	(1	13)	(10)	(17)	(10)	245	-		-1-67	7.4		- 31-2
	42			50.00	50.00							19·08 30·92	11.00
	42 43 44 45 46			50.00	50.00	100.0	00		100.00	73 · 68	3	30·92 19·08	49·03 11·00
	46			50 00	30.00					13.10	5		5.57
half	47 48												
Dan	51									13 · 10	6		5.5
	49 51 52 53 61												
	62 71 72 73—76						1			1			1
	72											30.92	17.8
	all			100.00	100.00	100-	00		100.00	100-0	0	100.00	100.0

sub-round: 1

urban

Rs.	34.	00-	Rs.	54.	99

				percen	tage distribu	ition of perso	on-days by age-g	group (in ye	ars) and sex				
intensity	current activity		5—9			10—1	4		15-29			30	44
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43					1 0	10	1.91	2.00	1.93	4.58	4.87	4.64
	44	100.00		47 · 33	11.68 5.88	20.92	14·99 3·77	1·18 11·26	2·05 15·44	1·38 12·20	1·59 25·64	7·60 28·60	2.76
	45 46		100.00	52.67	37·23 10·03	15-45	29·43 6·44	11.03	22.87	13 · 69 1 · 77	0·46 3·45	27·05 3·26	26·21 5·65 3·41
full	47 48				14.34	11·24 15·31	13·23 5·48	38·47 4·58	5·40 8·27	31·03 5·41	42·78 5·15	8.64	36·12 4·15
TUII	49 51 52				5.72	10.53	7.44	8·83 0·14	20·60 1·89	11·47 0·53	8·07 1·45	7.78	8·00 1·17
	53 61				4.15	or office	2.67	2·47 3·19	1·45 7·81	2·24 4·22	3·31 1·77	0·51 7·01	2.77
	62				10.97	11-24	11.07	12·76 1·43	8·22 3·73	11·74 1·96	1·44 0·31	2·80 1·86	1.71 0.62
	72 73—76					15.31	5.48	0.46	0.27	0.43			
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100-00	100.00	100.00	100.00	100.00

Rs. 34 00—Rs. 54.99

percentage	distribution	of	person-days	by	age-group	(in	years)	and sex	X
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intensity	current		4559)		60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42	8.14	3.25	6.63	27.66	7.24	20.77	5.26	3.54	4.8
	43 44 45 46	29.77 1.41	12.86 27.00 13.26	3.97 28.92 5.07	5.36 17.69 3.69 1.52	25.67 23.94 9.65	3.55 22.24 10.52 4.27	1.98 20.16 5.60 2.70	6.96 22.46 22.59	3.1° 20.7° 9.6°
ull	47 48 49 51	46.57 2.99	9.79 14.36 9.07	35.20 4.44 4.87	10.51 5.90 10.27	15.44	10.32 3.91 6.81	39.00 4.12 7.66	1.96 8.06 6.30 11.47	2.53 31.63 4.64 8.57
	52 53 61 62	6.51 1.75 2.19 0.67	6.23 4.18	4.50 1.21 3.44 1.77	4.62 4.52 6.29	9.27 3.76 50.2	6.17 4.27 1.69 4.18	0.68 3.41 2.48 5.62 1.06	0.59 1.45 5.14 5.87 2.60	0.66 2.94 3.11 5.68 1.42
rate una	71 72 73—76 all	100.00	100.00	100.00	1.97 100.00	100.00	1.30 100.00	0.16 0.11 100.00	0.08 0.94 100.00	0.14 0.30 100.00

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base : persons of each sex age-group and intensity)

tate : Ma	dhya Prade	sh		(base: perso		age-group bround:	and intensity)					urbar
	62	1-15		0.89	Rs. 34·0	00 — Rs. 54	1.99	0.38	0	82	2.27	4.3
	53	0-27		percentage dist	ribution of pe	rson-days 1	y age-group (i	n years) and sex	(-0.5		Test
ntancity	current	5-	-9		10—14	5		15—29	- 0	11	30-44	- 11
Intensity	activity	male fema		male	female a	ill persons	male	female a	ll persons	male	female	all person
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41	20-99	40-51	25.00								
	42 43 44 45						16.09	10-10-	12.67			
	45 46			50.00		50.00	33.91	50-00	37.33	- 1		50.00
	47 48									50.00		50.00
nalf	49 51									50.00		50.00
	52 53						16.09		12.67	50.00		50.00
	61 62 71			50.00		50.00	33-91	50.00	26·69 10·64			
	72 73—76 all			100.00		100.00	100.00	100.00	100.00	100.00	100-00	100.0
	A.				Rs. 34-	00 — Rs. 5	4.99		L.	0.75		
	21	41	perc	entage distribu	ition of person	a-days by a	ge-group (in ye	ars) and sex	1.12	11.45	Sviri	T. T.
ntensity	current		45—59	- 1			60 & above			0.19	all ages	in-
	code	male	female	all persons	male		female	all persons	ma	le	female	all person
(1)	(2)	(15)	(16)	(17)	(18)	31-0-	(19)	(20)	(21)	(22)	(23)
	41 42	160 (00	100:00	11.1		1115	14 17	44.4	F110x	11 01	0.71	3
	43 44 45	50.00		50.00	50.00) = 1		50.00	23 24	23	50.00	20·5 27·6
	46 47				50-00)	. 18	50-00	9.	69		8-5
alf	48 49 51	50.00		50.00					7.	81 08		6.9
	52 53								7.	81		6.9
	61 62 71 72								24.	69	50.00	21.82
	72 73-76 all	100.00		100.00	100.00			100.00	100-	00	100.00	100.00

sub round: 1

urbar

						Rs. 55·00	— Rs. 99·99				,		
intensity	current				percen	tage distribut	ion of person-c	lays by age-g	roup (in year	s) and sex			
inconsity	activity		5—9			10—14			15—29			30—44	y
	codo	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42				15.88		13 · 47	1.28		1.09	6.91	6.97	6.92
	43 44 45 46 47	100.00		100.00	13·65 38·21	100.00	11·58 47·58	4·39 18·15 10·19	36·38 11·36 18·12	9·20 17·13 11·39	0.82 21.93 2.54	8·48 9·41 21·95	2·04 19·94 5·63
full	48				24.82		21.05	43·26 0·62 4·62	13.99	38·85 0·52 3·92	1·40 57·15 0·87 0·80	7·43 30·08 4·24	2·36 52·85 0·73 1·35
367	51 52 53 61 62 71				7 · 44		6.32	4·48 1·35 9·46 1·83	4·07 4·79 9·19	4·43 1·87 9·42 1·55	0·34 5·07 1·68 0·37	1·80 2·67	0·28 4·55 1·84 0·31
	71 72 73—76							0.37	2.10	0.63	0.12	6.97	1.20
	all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

				Rs	. 55·00 — Rs. 99	-99				
intensity	current	V	perc	entage distribution of	of person-days by	age-group (in yea	rs) and sex			
nate and ty	activity		45—59			60 & above			all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42	6.58	11.80	7.78	18.75		16.66	6.05	6.02	6.05
	43 44 45	20.69	4·69 40·98 4·69	1·08 25·39 1·08	3·56 32·00	35·40 32·30	3·16 32·38	1·98 21·08	14·70 20·87	4·14 21·04
	46 47 48	1·26 57·19 1·30	7 07	0·97 44·00	27.88	32.30	3·61 28·37	5·44 0·77 49·38	17·92 2·41 15·16	7·56 1·04 43·59
full	49 51 52 53	4.56	25.56	1·00 9·38	6.12		5.44	0·79 2·79 0·54	9.51	0.65 3.93 0.45
	61	3·29 0·53 3·48	9.49	4·73 0·41 3·32	2·95 7·85		2·62 6·97	4.41	4·77 2·24	4·46 1·79
	62 71	1.12		0.86	0.89		0.79	4·01 0·95	3·53 2·26	3·93 1·17
	72 73—76	100.00	100.00	400.00				0.12	0.61	0.20
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity) urban

	adhya Pradesh					Do 55 /	00—Rs. 99.99			The second			
				^					(in second) and	any.		- Pro-Land	
	current				percentage		f person-days by	age-group	15—29	SCA		30—44	
ntensity	activity		5—9			10—14						female	all persons
	-	male	female	all persons	male	female	all persons	male	female	all persons	male		(14)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45									- 100		50.00	39.51
	46 47										50.00	50.00	39·51 10·49
half	48 49 51 52 53 61										50.00		10-49
	62 71 72 73—76 all												
	all							STATE OF THE PARTY			100.00	100.00	100.00
	all					Rs. 55	00—Rs. 99 99				100.00	100.00	100.00
					percentage dis		00—Rs. 99 99 erson-days by ag	ge-group (in	years) and sex		100.00	1.09	100-00
intensity	current			45—59	percentage dis		erson-days by ag	ge-group (in	years) and sex		9.0	all ages	2-18
ntensity	current	—	ile		percentage dis		erson-days by ag		years) and sex	male	9.0	all ages	all persons
Lift)	current					stribution of po	erson-days by ag	à above			9.0	all ages	2-18
intensity (1)	current activity code			female	all persons	tribution of po	erson-days by ag	k above emale	all persons	male	9.0	all ages	all persons
intensity (1)	current activity code (2) 41 42 43 44 45 46 47 48			female	all persons	mal (18	erson-days by ag	k above emale	all persons	male	9-11 9-24 14-18 14-18	all ages female (22)	all persons
Lating	current activity code (2) 41 42 43 44 45 46 47 48 49 51 52 53			female	all persons	mal (18	60 & fe	k above emale	all persons (20)	male (21)	Name of the second seco	all ages female (22) 50.00	all persons (23) 35·16
(1)	current activity code (2) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71			female	all persons	mal (18	erson-days by ag 60 & e fo	k above emale	all persons (20)	male (21)	Name of the second seco	all ages female (22) 50.00	all persons (23) 35·16 35·16 14·84

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State : Madhya Pradesh	(base: persons of each sex, age-group and intensity)	yer capita monthly expenditure group
State : Madnya Pradesh	sub-rouond: 1	· ·

intensity	current			pe	ercentage dist	ribution of pe	rson-days by ag	ge-group (in	years) and se	X			
inclusicy	activity		5—9			10—1			15—2			30—	44
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45										1.18		1.09
	44 45 46							18·90 9·25 2·93	8·89 5·85	17·25 8·69 2·44	10.25		9.43
c 11	48		3					51.86	44.74	50.68	75.56	96-37	76 · 10
full	46 47 48 49 51 52 53 61							7.18		5.99	7·69 0·27		7.08
	53							5·16 1·22	1.26	4·51 1·02	4·48 0·41	3.63	0·25 5·53 0·38
	62 71							3.50	39.26	9.42			0 30
	72 73—76										0.16		0.14
	all							100-00	100.00	100.00	100.00	100.00	100.00

Rs. 100.00 and above

intensity	current		p	ercentage distribution	on of person-days	by age-group (in y	rears) and sex			
juga	activity		45—59			60 & abov	e		all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42 43 44							0.47	(22)	0.42
	44 45 46 47	33·23 3·97	38 · 46	30·27 7·04	50.57		50.57	18·58 4·44 1·25	5·96 7·65	17·16 4·80
2 22	48	44.48		40.51	28.66		28.66	59.08	52 · 41	1·11 58·33
full	49 51 52 53 61	4·72 9·29 0·55	61 · 54	9·79 8·26 0·50	15·45 1·54 2·24 1·54		15·45 1·54 2·24 1·54	6·82 0·77 5·75 0·82	5·96 1·69	6·05 1·35 5·29 0·73
	62 71 72	3.76		3 · 43				1 · 49 0 · 47	26.33	4·29 0·42
	73—76							0.06		0.05
	all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00

State : Mar	lhya Pradesh			(by intensity) in a	(base:		each sex, age-ground: 1	roup and inte	ensity)	1-53			urba
intensity						Rs. 1	00.00 & above						
	7			percentag	ge distribution	of person	-days by age-gro	up (in years)	and sex	The state of			
intensity	current	1	5—9			10—14			15—29	0.84		30—44	0145
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all perso
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14
	41									411	1		
	42 43 44 45 46 47										6.22		6.:
	44				1			20.57		18:90	6.33		01.
	46							13.54	50.00	16.51	43 · 67		43.
	48									THE REAL PROPERTY.			
half	49 51						/	31·78 13·54	50.00	29·19 16·50	13.67		43.
13444	52 53							13.34	30.00	10-50	43·67 6·33		. 6.
	61 62			1									
	71							20.57		18.90			
	71 72 73—76	-						100.00	100.00		100.00		100-
	all												****
							. 100.00 & abov						
1	current -	r			tage distribu	tion of pers	son-days by age-			1 21 70 %		1.41	
intensity	activity			45—59				60 & above		1-14		all ages	
. 6.80 ·	code	ma	ile	female	all perso	ons	male	female	all persons		-	female	all per
(1)	(2)	(1	5)	(16)	(1)	7)	(18)	(19)	(20)	(21)		(22)	(2
	41							,30 22					
	42 43 44 45 46									7.85			1
	44									14.58			. 13
	46 47			x (3)					Y- 1	22.32		50.00	23
	48									22.50			21.
half	51									22·50 22·32 1·85		50.00	21 · 23 · 1 ·
	53									1.85			1.
	48 49 51 52 53 61 62 71									14.58			13
	72									1,1 30			
	73-76									100.00		100.00	100-

Table (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separetely for different household per capita monthly expenditure group

State: Madhva Pradesh

(base: persons of each sex, age-group and intensity)

	adhya Prade						sub-r	ge-group and inte	3)				urba
intensity	current					1 ()		00 — Rs. 20·99					
	activity code				percent	age distribu	tion of person-d	ays by age-group	p (in years) and	sex			2
	code	male	5—9			10—1	4		15—29	3.7		30—44	TIE E
(1)	(2)		female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
	41	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	42 43											(13)	(14)
	44												
	45 46							20.25		11-11	35.75		14.28
(0)	47 48							51.90	31.54	25 - 17		22·59 24·70	13·56 14·83
full •	49 51								55.77	42.71	55.20	42.77	22·06 25·68
	52 53						1	3.48		1.91			
1920/	61 62							3.48		1.91	9.05		3.62
	71							20.89	12.69	17.19		9-94	5.97
	72 73—76										,		
	all							100.00	100.00	100.00	100.00	100.00	- 100 14700
	- 17									100 00	100.00	100.00	100.00
	61							0 — Rs. 20·99		14000			
ntensity	current -			15 22	pe	ercentage di	stribution of per	rson-days by age	-group (in years) and sex	18.77		
	code		1	45—59				60 & above		11000	a	ll ages	- Contraction
(1)	(2)		nale	female	all person	ns	male	female	all persons	male	fe	emale	all person
	41	(1	15)	(16)	(17)		(18)	(19)	(20)	(21)		(22)	(23)
	42				*			30-37		7	10.11		(25)
	42 43 44 45 46	1	0.29		7.58								
	45				1.30					17.22		7.76	9.76
	47 48	[9]	9.20	(1)				100.00	100.00	12·95 9·64 33·58 16·82		7·76 16·96	3·36 14·69
ull	49	- 2	8·30 9·22	55·76 38·09	57·63 31·55			1200 00	100.00	33.58		11·89 44·67	10·61 38·39
ші	51 52				31 33					16.82		10-24	13.97
	53									0·87 1·58			0.49
	61 62									0.87			0.90
	71 								4	5.21		6.83	5.91
	73-76		2.19	6.15	3 · 24					1.26		1.65	4.40
	all	10	0.00	100.00	100.00			100.00	100.00				1.43
COLO CLAS	THE RESERVE		or on how one or	An est mouseum the ex-				100.00	100.00	100.00	1	00.00	100.00

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

sub-round: 2

urban

Rs.	21	.00-	-Rs.	33	99
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	- 10	14.12		percentage	distribution of p	erson-days	s by a	ge-group	(in years) and	sex			1701A
intensity	current –	5-9	74.13	28.00	10—14		,		15—29	1:32	4	30-44	900
	code	male female	all persons	male	female all	persons		male	female	all persons	male	female	all persons
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	21/1	(9)	(10)	(11)	(12)	(13)	(14)
-	41	[x31		3-80	1.46		31-1	3 · 54	10-05	2.78	1.12	55:12	0.84
	41 42 43 44 45 46	3-51		36.57	15·20 45·61	22·45 30·14		3·92 15·86 10·51	14·33 27·56 17·47	6·11 18·39 12·02	2·64 36·24 2·46	7·65 29·23 21·32	3·90 34·48 7·21
(1)	46 47 48			46.30	15·20 23·99	25·74 15·86		25·35 2·35	15·66 15·54	23·26 5·19	37·30 7·11	5·82 11·28	29·38 8·16
	49	maje y						23.22	6.11	19-55	5.40	14.12	7.59
full	51 52 53			17.13		5.81		3·08 1·56 5·41	0·85 2·48	2·42 1·40 4·79	3·28 1·44	3·18 4·22	3·75 2·14
	61 62 71 72							1·08 4·12		0·85 3·24	1.62	3.18	2.01
	73—76 all			100.00	100.00	100.00		100.00	100.00	100.00	100.00	100.00	100.00

Rs. 21.00-Rs. 33 99

4-31-	#5 01			percentage	distribution o	f person	-days by age-gi	roup (in years) ar	nd sex		
intensity	current —	1	45—59	5.61 .		1.5	60 & abov	<i>r</i> e	3-15 - 3	all ages	100
	code	male	female	all persons	male	14-10	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	21-16	(19)	(20)	(21)	(22)	(23)
	41			19-80	45-10	30.51	35.27	14.58	1.95	1.62	1.86
	41 42 43 44 45 46	30.59	8·87 14·77	2·51 26·10	55.35		2 4	32.47	2·73 27·95 3·63	9·55 25·28 13·18	4·46 27·26 6.04
(0	46 47 48 49	49·25 6·78	28·61 18·44 11·94	43 · 40 10 · 09 3 · 38	44.65		64.73	26·20 26·75	35·00 4.93 11·94	13·98 18·16 9·96	29·69 8·27 11·44
full	51 52 53 61 62 71	1·54 1·50 10·34	2·01 2·48 12·88	1·68 1·78 11·06					3·13 1·54 3·79 1·12 1·72	1.66 2.23 3.07 1.31	2·76 1·72 3·61 1·17
	72	100-00	100.00	100.00	100.00		100.00	100.00	1.72 0.57 100.00	100.00	1·29 0·43 100·00

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh sub round: 2 urban

1	es.	34.	00-	Rs.	54.	99
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intensity	current -				per	centage distrib	ution of pers	on-days by age	e-group (in yea	urs) and sex			- 12	
va,	activity		1-3	5-9	Lai		10—1	4		15—	29		30—4	4
		male		female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42				X may		100		2.25	li di di	1.78	2.83	3.67	3.02
	41 42 43 44 45 46					9:82 15:49	21 19 8·13 42·59	16·63 4·86 31·71	4·71 20·29 14·46 1·18	8·57 14·16 43·92	5·51 19·02 20·57	35·32 2·37	4·62 18·71 19·72	1·06 31·51 6·35
full	47 48 49 51 52					68 · 40	2·06 10·29	27·46 1·23 6·16	31·91 0·19 8·27 1·00	19·76 1·03 2.00	0·94 29·39 0·36 6·97	42·03 3·77 4·97	29·82 6·76 5·32	39·24 4·45 5·05
	52 53 61 62					3·07 3·22	1·44 1·75	1·23 2·16 1·05	2·92 1·93 9·20	5.63	0·79 2·32 2·69 7·29	0·69 4·30 2·13 1·04	1·83 3·59 5·68	0·53 3·73 2·46 2·10
	71 72 73—76						12.55	7.51	1.69	2·34 2·59	1·83 0·54	0·32 0·15	0.28	0·31 0·12
	all					100.00	100:00	100.00	100.00	100.00	100.00	0·08 100·00	100.00	0·07 100·00

Rs. 34·00 — Rs. 54·99

intensity (1)	current —			percentage distribut	ion of person-da	ays by age-group (in	years) and sex			
11150	activity code		45—59	C. B.		60 & above	e '		all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41	5.98		4.69	18-42		14.06	4.13	1.31	3.48
	42 43 44 45 46 47 48	2·27 28·99 1·71 42·35	13·69 19·75 11·39 2·21 29·24	4·73 26·99 3·80 0·48 39·53	0·72 27·60 3·49 6·00 33·82	31·74 31·07 20·66	0·55 28·58 10·02 4·58 30·71	2·33 27·71 6·64 0·73 38·69	8·86 17·36 27·82 0·45 23·56	3·85 25·31 11·56 0·66 35·17
full	49 51 52 53 61 62 71	4·43 2·22 6·96 3·20 1·46 0·43	2·89 3·89 6·55 10·39	4·10 1·74 6·29 3·92 3·39 0·34	1·69 4·21 4·05	13·06 3·47	3·09 2·11 3·21 3·09	1 · 43 5 · 62 1 · 09 4 · 26 2 · 43 4 · 06	3·63 4·00 1·64 4·40 4·30	1.94 5.24 0.84 3.65 2.89 4.12
	71 72 73—76 all	100-00	100.00	100-00	100.00	100.00	100.30	0·79 0·06 0·03 100·00	0·79 1·12 0·76 100·00	0·79 0·30 0·18 0·02 100·00

shold per capita monthly expenditure group

state : Ma	dhya Pradesh	1(4) 33)				b-round:2			-			Urba
					Rs. 3	4.00 — Rs.5	4.99		1-6			
	QF.			percentage	distribution	of person-da	ys by age-grou	ap (in years) a	nd sex		3-101	
Intensity	activity	3.11	5—9	1. 1.0.	10—14			15—29			30—44	
na	category	male fe	emale all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4) (5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14
	41	3.3%				* *) as			13-131	
	42 43		111	50.00		42 01	7.22		1.99	50.00	24.56	35.9
	44			50.00	50.00	42.81 7.19	25.77	50.00	43.32	30.00	24.56	13.5
200	42 43 44 45 46 47						100					8.70
h-1f	48											and the same
half	48 49 51 52 53 61									19.57		8.7
	52 53			50.00	50.00	50.00	32.99	30.20	30.97	30.43	50.88	41.7
	62											
	71						34.02	19.80	23.72			
	72 73—76 all			100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0
	all			200.00			1000			- 0-4		100
	37						- Rs. 54.99					000
				percentag	e distribution	of person-da	ys by age-gro	oup (in years)	and sex		41.02	-
Intensity	activity		45—49	70-		60 8	above		4.10	83	all ages	
tuli .	category	male	female	all persons	male		female	all persons	male	fe	male	all perso
(1)	(2)	(15)	(16)	(17)	(18)	10-07	(19)	(20)	(21)	31-44	(22)	(23
			-	Spend		(1/4)	l'es		1,30			
	42								21 42		2.00	15.
	41 42 43 44 45	20.00		20.00			50.00	50.00	31.43 8.93	3.24	2.20 7.72	29.
-	46 47 48					(1)			0.00			
(1)	48	20.00		20.00					3.75			1.
half	49 51	30.00		30.00					1.61		78	0.
	52	20.00		20.00	10	IM.	50.00	50.00	38.74	3	4.22	36.
	53 61 62										-	
	71 72 73—76								11.79	1	5.86	13.
	73 76	30.00		30.00			00.00		3 · 75 100 · 00		0.00	1.

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (base: persons of each sex, age-group and in tensity)

State: Madhya Pradesh

Sub round: 2

	33												urbai
	M					Rs. 55.00	— Rs. 99·99						
intensity	current				percentage d	listribution of	person - days	by age-group	(in years) an	d sex			
	activity		5—9		40 to	10—1	14		15—29		3	30—44	30735
Pink	43	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45							1.69	20100	1.50	2.57	3.26	2.72
	44				23.38	100.00	37.29	0·75 16·38	17.58	2.62		6.36	1.34
	46				50.00		40.93	8.22		14·57 7·30	28·77 4·27	6·36 24·70	24·04 8·58
(1)	47	(12)			20.12		16.46	52.69	30.11	50-19	51 · 64	40.43	49.28
full	49 51 52						10	6.31	p benium	5.61	1.35	5.87	1·24 1·06
, popularity	52 53 61				3·25 3·25		2·66 2·66	4·27 2·65	10.72	1·19 3·79 2·35	1·42 7·37 2·07	5·87 2·52	2·36 6·35
	62 71 72							3·12 2·46	26·04 15·55	5·67 3·92	0.22	4.63	2·61 0·17
	73-76							1.46		1.29	0.32		0.25
	all	- 1	•		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

7	No.					Rs. 55.	00—Rs.	99.99				
intensity	Current —			percentage o	listributio	on of p	erson-da	lys by age-gro	oup (in years) an	d sex		
- 1	activity		45—59		SD 439		27.00	60 & abo			all ages	2
mili		male	female	all persons		male		female	all persons	male	female	
(1)	(2)	(15)	(16)	(17)	((18)		(19)	(20)	(21)		all persons
	41 42 43	3.42		2.83	2 1	11-90		34.24	15.03	2.96	(22)	(23)
*	43 44 45 46	28·37 2.96	48·46 14·39	8·38 25·96		54·78 0·61		26.78	3·76 47·10 0·52	0·62 25·06 5·59	3.65 18.98 5.50	3·07 3·57 21 91
(1)	47 48	54.01	31.61	2·44 50·15	2	26.01		38.98	27.83	0·45 50·21	12·14 35·52	6.65 0.38
full	49 51 52	3.73		3.08		3.76			3.24	3.64	2.88	47*84 0:46 3:05
Telegrad .	53	5·81 1·70	5.54	4·80 2·36		0·89 2·05			0·76 1·76	0·77 5·34 2·27	5·72 1·24 3·19	1·57 4·68 2·42
	62 71 72						¥.			1.29	7·00 4·18	2·21 1·59
sales tas	73—76 all	100.00	100.00	100.00	10	0.00	10 ES	100.00	100.00	0·71 100·00	100.00	0·60 100·00

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TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household per capita monthly expenditure group (bases - persons of each sex, age-group and intensity)

State : Ma	adhya Prades	h			(bases : pe	rsons of each	sex, age-ground : 2	p and intens	sity)	50.00			urban
				71-1		Rs. 10	00 & above	е					
intensity	current -	7 100 0	0-	(00 00-	percentage di	stribution of	person-days 1	by age-group	(in years) and	sex	,	10.08	18:10
	activity	100	5-9	- Andrews	30 25	10-14			15—29	100.0	0	30—44	0.41
JAN .		male 1	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42					,				50.0	1.63		1.54
	43 44							18.54	11.05	2.06 15.09	6.87		c ra
	45 46 47							2.88	100	2.34	5.23		6.53 4.96
	48	(10):						55.40	83.08	60.55	71.02	85.99	71.79
full	49 51	,						4.55		3.70	1.03		0.98
1:	52 53 61							10.76 4.19	5.87	9.85 3.41	8.19	14.01	8.48
1	62							3.68		3.41	3.97		3.77
	71					,		7			1.38		1.31
	72 73—76 all						- 5	100.00	100.00	100.00	0.68	100.00	0.64
PHILIP								100.00	100.00	100.00	100.00	100.00	100.00
						Rs. 100	.00 & above						
intensity	current _			pe	rcentage distribution	on of persons	-days by age	-group (in ye	ears) and sex	100.00			
	activity code		45	5—59			60	&above	- "		al	l ages	
PAIL	- 18	male		female	all persons	male	fe	emale	all persons	male	fe	male	all persons
(1)	(2)	(15)		(16)	(17)	(18) = 10 10 1	(19)	(20)	(21)		(22)	(23)
	41 42	11.46	5		8.93			33.92	11.02	2.35		6.77	2.99
balf	43	21.61		40.72	25.82	20.0	4	50,00	00.45	20.00		4.65	0.67
	45 46	21.01		40.72	25.82	30.9	Z 15 50 08	23.30	28.45	14.18 3.42		13.95	14.15 2.93
(1)	47 48	57.15	. 30	50.77	55.75	30.2	1	42.78	34.29	61.42	(3)	68.10	62.38
full	49 51					20.	4		13.60	betrom 3.3	2 vie		2.84
	52 53	5.69		8.51	6.31	11.	27		7.57 1.53	0.79 8.23	3	6.53	0 67 7 99
	61 62	4.09	-		3.19	4-1-00-5,2	S Telesticity		3.54	4.15	1		3.55 0.98
	71 72				1					0.67			0.57
	73—76	100.00	Access on	100.00	(low)	MC III SELE	and the same	Contract of		0.33			0.28
	all	100.00		100.00	100.00	100.0	0	100.00	100.00	100.00		100.00	100.00

TABLE (10): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different house hold per capita monthly expenditure group (base: persons of each sex, age-group and intensity)

State : Ma	adhya Pradesh						sub-round :						urban
intensity	answert.	175720	The same	B	percentag	e distril	bution of person	n-days by age-gro	oup (in-yea	rs) and sex	1 19		0.08
intensity	current —	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5-9	ESH -	111111111	10—14	4		15—29	3	8133	30-44	1 200
	code	male	female al	Il persons	male fo	emale	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
,		3101	90	122	T2 83 4	Rs	. 11.00 — Rs. 20	0.99	3816		1.45	131.95	1 2 33
half	45 51 all	1000						50.00 50.00 100.00		50.00)		2 90
	(3)					R	s. 21.00 — Rs.			100.00		(5)	
half	44				Witness .				66.4	4 66.44			
	47 53 72 all			la.c.u					33.5 100.0				
		=11				R	s. 100.00 & abo	ive					
half	47 52 all							100 E0			50	0.00	50·00 50 00 100.00

a Cir - I			1	percentage distrib	ution of person-c	lays by age-group	(in years) and sex		9.10 . 14.01	8 18
ntensity	current -		45—59			60 & above	22	3'20	all ages	0.88
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
half	45 51 all	1,			Rs. 11.00) — Rs. 20.99	Halls .	50.00	1 03	50.00
	411	(1)			Rs. 21.00	0 — Rs. 33.99		100.00		100.00
half	44 47 53 72 all	100.00	50.00	39.73 20.54 39.73	To Man			100.00	. 59.84	54.21 9.41 18.19
	. 72 all	100.00	100.00	100.00	P- 100 0	0.0		100.00	20.08 100.00	18.19
	-				Rs. 100.0	0 & above	28:			
half	47 52 all			The state of	America di sa	Management on Land	104117)	50.00 50.00 100.00	the state of word within	50.00 50.00 100.00

TABLE (11): Percentage distribution of person days (by intensity) in a week by current activity category, sex and age-group (base: persons of each sex, current activity category code and intensity)

State : N	Aadhya Pradesh					sul	b-round: 1						urbar
- Isaa		tensity — percentage distril		tage distribu	tion of person of	lays by age-g	roup and sex	13-31		7 22	103 11		
State : No current activity	intensity —	16 6			male			30			female		100.00
category	THE THE	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
41	full half	16.79	2.28	6.26	36.99	30.91	23.56	100.00	11/15	1/8	13.71	50.69	29.98
42	full half												20.00
43	full half	2.48	9.00	61.70	20.79		6.03	100.00		5.87	35.30	25.81 61.84	28.99 38.16
44	full half	0.61	2.25	24.83 16.41	45.10 2.19	20.94	64.99	100.00		4.58	20.80 100.00	37.65	28.98
45	full half		17.22 25.00	72.79 75.00	6.65	2.23	1.11	100.00	1.26	7.59	33.27 44.37	40.67	10.74 55.63
46	full		7.52	35.06	40.33	4.17	12.92	100.00			3.50	78.54 100.00	
47	half full		0.87	34.56 16.88	45.32 52.93	17.16	2.09 30.19	100.00		2.22	31.49	45.82	13.00
48	half full		2.59	24.27	58.68	6.59	7.87	100.00		9.82	40.46	15.85	33.87
49	half full half		1.06	43.79	39.94	8.73	6.48	100.00		2.77	36.31	23.62	34.38

	Mark.			percentage d	istribution of pers	on days by age-g	group and sex		12.55 (3.10)	
current	intensity -	fema	le			201.00	all persons			1
category	Water .	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
41	full half	5.62	100.00	10 32	1.84	7.69	39.63	30.73	20.11	100.00
42	full half					41. 100,00				16 10
43	full half	4.03	100.00	1.06	7.21	46.62	23.66 61.84	16.56 38.16	4.89	100.00
44	full half	7.99	100.00	0.49	2.72	24.02 34.70	43.60	22.56 12.82	6.61	100.00 100.00
45	full half	6.47	100.00	> 0.61	12.57 17.25	53.73 65.50	23.06	6.33 17.25	3.79	100.00
46	full half	21.46	100.00		5.90	27.52	48.56	3.27	14.75	100.00
47	full half	7.47	100.00 100.00		0.97	34.33 21.23	45.35 50.15	16.85	2.50 28.62	100.00
48	full half		100.00		4.89	29.43	45.04	15.28	5.36	100.00
49	full half	2.92	100.00		1.54	41.68	35.34	15.96	5.48	100.00

TABLE (11): Percentage distribution of person days (by intensity) in a week by current activity category, sex and age-group (base: persons of each sex, current activity category code and intensity)

sub-round: 1

						Suit	-i ound . I						118 18
current	intensity	1		140.00	percentage	distribution	of person days	by age-grou	ip and sex	alest .		3 %	100 00
activity	1011		4	10 19		male	10.	4-16	0.0	female		19.50	100 10
code	ing	5—9	10—14	15-29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
51	full half		07	2.68 61.93	53.63	24 60 38.07	19.09	100 00 100 00	21100		31.22	7 80	54.30
52 53	full half full		1.63	32 80 22 13	40 97 69 36	20.18	4.42 8 51	100.00			25.94 100 00	11.60	46.08
61	half		7.38	36 01 88.24	36.57 11.76	7.12	12.92	100 00		1.16	38.89	43.20	
62	half		2.94	75.92	9.73	9.10	2.31	100.00		4.04	63.28	13.54	9.44
71	full half full			41.55	28.14	17.77	12.54	100.00		11.45	34.51	20.65	24.27
72	half full		25.00	75.00				100.00					
73—76	half full			67.68	6.10	26.22		100.00			72.64 100.00	13.68	
all	half						100.00	100.00		100.00			
all	full half	0.20	2.89 8 25	36 06 44.41	39.60 18.08	15.90 7.84	5.35	100.00 100 00	0.26	5.21	32.14 50.12	33.68 30.84	21.67 19.04

current	intensity			perc	entage distribution	of person days by	age-group and se	ex	O tal	
activity	Date	f	female			all	persons		(100 100	
activity category code, (1) 51 52 53 61 62 71	PATE AND ADDRESS OF THE PATE A	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	all ages
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	full half	14.48	100.00			10.06 61.93	39.77	32 28 38 07	17.89	100.00
	full half	16.38	100.00		1.40	31.86 27.38	36.94 64.68	23.74	6 06 7.94	100 00
	full half full	16.75	100.00		5.35	36 95 88 24	38.73 11.76	4.80	14.17	100 00
	half full	9.70 9.12	100.00		3.26	72.21	10.85	9.20	4.48	100.00
	half full	2-1-1	100.00		5.76	38.01	24.37	21.04	10.82	100.00
72	half full	13.68	100.00		25.00	75.00 69.76	9.25	15.30	5.69	100.00
73—76	half full half		100.00 100.00		73.15	100.00			26.85	100 00
all	full half	7.04	100.00	0.21	3.41 5.76	35.19 46.14	38.28 21.94	17.19 11.22	5.72 14.94	100.00

TABLE (11): Percentage distribution of person-days (by intensity) in a week by current activity category, sex and age-group (base: persons of each sex, current activity category code & intensity)

State · M	adhya Pradesh				(base	persons of each	ch sex, current sub-	activity carround: 2	ategory code &	intensity)	100			urban
	intensity		_		100 00	percenta	age distribution	of person	days by age-g	roup and sex				Hin da
current	Intensity		-		WECOO.	male	11.30		01/10/10/10	1.5118		female		100000
category	THE PARTY NAMED IN			10 1	4 15—29	30—44	45—59 6	0 & above	all ages	5—9	10—14	15—29	30—44	45—59
	In pl	5—9		10—1			(7)	(8)	• (9)	(10)	(11)	(12)	(13)	(14)
(1)	(2)	(3)	9 .	(4)	(5)	(6)			100.00		11.91		42.83	300.00
41	full				24.19	27.06	27.96	20.79	100.00					
42	half full				100 00						44 64	22 70	19.94	31.61
43	haif full			10.28	64.19	11.36	13.16	1.01	100.00		11.51	33.70		
44	half full			0.36	26.37	44.33 -	20.23	8.71	100.00		3.94	25.06 64.35	40.45	23.08 32.51
	half			71.03	7.95	13.07 22.15	7.95 2.79	1.60	100.00		13.16 6.90	36.78 83.88	40.51	5.47
45	full half			3.40	100.00 57.11		21.26	21 · 63	100.00 100.00		0.90	38.50	38.50	23.00
46	full half			10 (40)		41 02	19.27	3.89	100.00		1.02	30.08	39.48	21.44
47	full half			1.61	33.40	41.83 21.05	78.95	5.07	100.00		6.53	23.46	41.69	16.24
48	full				10.00	55.45	34.55				9.81	16.19	48.09	25.91
49	half full				61.73	21.86	13.69	2.72	100.00 100.00		9.01	10.19	40.02	20.71
	half			31/12	0.00	The same of	100.00		TO SUPERIOR		3.500	" to 11"	4 10	N1 34

-	TUT -		19181	percentage distribution of person days by age-group and sex								
	intensity -	fen	nale	1		a	ll persons	2				
activity	DelC -	> 60 & above	all ages	59	10—14	15—29	30—44	45—59	60 & above	all ages		
code	1011		(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)		
(1)	(2)	(15)	(10)	X7		20. 20	29.54	23.56	26.52	100.00		
41	full half	57.17	100.00			20.38	29.34	23.30	A			
42	full half	3.24	100.00		11.06	44.76	16.83	24.92	2.43	100.00		
43	full half	7.47	100.00		0.86	26.18	43.79	20.63 25.56	8.54	100.00 100.00		
44	full half	4.08	100.00		20.10 9.17	48.39 52.95	31.00	4.08	2.79	100.00		
45	full half	4.61	100.00 100.00		5.02	88.28 51.85	3.35 10.88	21.75	15.52	100.00		
46	full half full	7.98	100.00		1.53	32.92	41.50	19.58 78.95	4.47	100.00 100.00		
48	half full	12.08	100.00		3.45	17.12	48.18	24.86	6.39	100.00		
49	half full		100.00		1.60	54.30	26.15	15.68 100.00	2.27	100.00		

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TABLE (11): Percentage distribution of person days (by intensity) in a week by current activity category, sex and age-group (base: persons of each sex, current activity category code and intensity)

sub-round: 2

								sub-round : .	4					urban
current	intensity		7.23		160 66	percenta	age distribut	ion of person d	ays by age-gro	oup and sex	1	2		
category	144		1 211		the or	mal	le		20.81			female		
45		59	1.08	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
(1)	(2)	(3)	1911	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
51	full half		3.54		19.62	32.30	26.40	21.68	100.00			50.00	50.00	
52	full half			1.62	87.67 31.67	12.33 43.82 100.00	21.34	1.55	100.00			9.74	53.84	31.55
53	full half		7213	1.53 57.61	35.87 29.49	35.50 6.45	19.66 6.45	7.44	100.00 100.00 100.00		1.85	25.70	44.50	27.95 39.94
61	full half			37.01	78.03	5.36	13.47	3.14	100.00		5.79 1.65	42.42 40.76	24.61	32.98
62	full half	2000			67.22	28.37	4.41		100.00			78.93	21.07	
71	full half				92.57	7.43			100.00		100.00			
72	full half				48.89 100.00	46.03	5.08		100.00 100.00			83.84		16.16
73—76	full half				100.00	100.00	100.00		100.00			100.00		
all	full half			1.38	36.87 40.10	37.82 10.71	100.00 18.47	5.46	100.00 100.00		6.22	30.29	37.67	19.14 21.34
1 12	пап			31.13	40.10	10.71	18.06		100.00		3.09	69.32	4.19	21.34

current	intensity -		13		7 10	F	ercentage distribution	of person days by a	ge-group and se	x		
activity	mensity –	female	>				= = =	a	Il persons		7-10-19-21	
code	Kult	60 & above	A 10	all ages	5	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(2)	(15)	11,24	(16)	((17)	(18)	(19)	. (20)	(21)	(22)	(23)
51	full half		10 5	100.00	. 10		12 1	28.59 87.67	37.52 12.33	18.61	15.28	100.00
52	full half	4.87		100.00			1.47	29.63	44.75 100.00	22.29	1.86	100.00
53	full half	3.86		100.00			1.61 25.17	33.18 37.60	37.89 7.41	21.85 27.41	5.47 2.41	100.00 100.00
61	full half			100.00			0.48	67.22	10.94	19.13	2.23	100.00
62	full half full			100.00			21.20	70.84	26.11	3.05		100.00
72	half full			100.00			31.20	63.68 57.25	5.12	7 72		100.00
73—76	half full			100.00				100.00	35.02 100.00	7.73		100.00
all	half full	6.68		100.00			2.40	35.47	37.79	100.00 18.62	5.72	100.00 100.00 100.00
	half	2.06		100.00			13.51	58.46	6.61	20.12	1.30	100.00

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity)

State : Madhya Pradesh	sub-round: 1	urban
1.66	no land	13.72
71 110	in the first of person days by age-group (in years) and sex	

	et e	1110	33.30	40.00	. 1	. 1	(in years) ar	nd sex				
7	current -	5_9 10—14				30-44	1.0					
intensity	activity code	male female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)		4	30 12	9.10	39	43.	33:111	32 73				
(1)	41 42 43 44 45 46			22.28 43.40 15.10	10.69 42.03	17.81 42.88 9.27	12.99 14.79 3.43	4.02 8.02	10.54 12.94 2.49	29.32 2.88 0.99 50.77	4.46 9.66 3.73 61.36	23.43 4.49 1.64 53.28
full	47 48 49		positive 15 - 20	9.43	22.51 20.45	14.48 7.89	46.52 3.12 4.46	45.76 2.96 15.20 2.34	46.31 3.08 7.40 0.64	5.23 4.02	7.00 3.50 0.49 3.50	5.65 3.89 0.12 4.03
	51 52 53 61			2.71 7.08	4.32	1.66	4.26 0.45 8.43 1.55	4.27 17.43	4.26 0.33 10.89 1.12	4.19 1.62 0.88 0.10	0.67 5.63	1.39 0.67 1.41
	61 62 71 72 73—76			1,00	100-100	103-01		100.00	100.00	100-00	100.00	100.00

	000			2.74	1-37 10	no land	3-34	341.	1-89 (-86	2 1
	1	-		percentage	distribution of perso	on-days by age-gro	up (in years) and	sex	i-in e ili	7.1%
intensity	current		45—59		THE STATE OF	60 & above			all ages	1 1
	code	male	female	all persons	male	female	all persons	male	female	all person
	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
(1)	(2)	3.05	× 1000	1.95	100 INT	S STATE	Luge	0.42	11-13	0.30
	42 43 44	25.74	33.14	28.40 2.65	45.36 9.37	20.41 10.80	35.32 9.95	23.14 8.48	11.29 10.36	19.79 9.01
(1)	45 46 47	56.67	7.35	46.95	3.09	39.79	1.85 16.02	2.30 46.70 3.36	1.24 46.19 6.53	2.00 46.56 4.25
full	48	6.16 2.61	10.70 6.31 5.92	3.86 6.22 3.80	28.71		17.15	5.29 0.36	7.80 2.16 4.20	6.00 0.87 4.16
	51 52 53	3.50 1.33	6.90	4.72 0.85	7.88 1.60	2.51 3.40 20.72	5.72 2.32 8.34	4.13 1.18 3.51	0.44	0.97 4.65
	61	0.94		0.60		20.72		0.98	2.09	0.04
Made Pideol	71 72 73—76 all	100.00	100.00	100.00	3.99 100.00	2.37	0.95 2.38 100.00	0.15 100.00	0.15	0.11

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex age-group and intensity).

sub-round: 1

urban

	49.5	-	-			tara-wasan	0.01—0.99	an A	- desire	9.5		3 (0	1 1 1
		. 3	percentage distribution of person-dyas by age-group (in years) and sex										
intensity	current activity			8.2	10—14			15—29	0.3	30—44			
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	. (8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45 46	28		70.14	38 517	. 45	2.16	10-01	0.92	0.26	0.75	1.59	0 - 99
	43	47.33		47.33	5·23 13·87	22.06	3.62	20.02	44.00	10.10			
	45	52.67		52.67	48.43	22·06 39·44	16·39 45·66	28·82 16·99	11·20 17·36	18·10 17·09	33.83	18·99 16·02	29.63
	46			1102 01	10 15	37 11	45 00	10 99	1.51	0.43	0.93	2.79	6.52
	47				5.09	12.52	7.37	34.85	27.15	32.67	43.59	34.83	41.13
	48				2.16		1.49	1.18	7.41	2.94	2.87	2.28	2.70
full	49 51					11.74	3.62	9.30	8.49	9.07	6.20	10.31	7.36
	51							1.46	4	1.05	1.27	11.3	0.91
	52 53				9.96	1.72	7.40	2.44	1.97	2.31	2.72	4.43	3.20
	61				9.76		7.43	2.49	4.65	3.10	2.50	4.40	3.04
	62				5.50	12.52	10.61	8.54	14.72	10.29	1.68	2.21	1.83
	71				3.30		3.81	1.59	3.54	2.14	0.88	1.96	1.19
	72							0.34	0.13	0.28		0.19	0.05
	73—76							100-00	0.95	0.27	100		0 05
	all	100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

acres 0.01-0.99

			· ·	percentage distribution of person-days by age-group (in years) and sex										
inten	sity	current		45—59				60 & a	bove	149	all ages			
		code	male	female	all persons		male	100	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)		(18)	55	(19)	(20)	(21)	(22)	(23)	
	i.	41			21.30		5.20	, h	17.85	3.69	0.57	0.93	0.67	
		42 43					2.70			1.92	0.28		0.20	
		44	34.55	20.15	30.13		35.47		35.03	35.33	28.87	17.40	0.20	
		45	3.26	10.53	5.49		5.27		13.26	7.59	9.42	15.99	25.58	
		46	(8) 5.20	10.55	3.47		5.98		5.75	5.92	0.67	1.90	11.31	
		47	47.46	26.78	41.12		16.31		10.01	14.48	38.57	28.66	1.03	
		48	1.35	4.56	2.34	100	10.31		20.10	5.85	1.82	5.40	35.71	
THE PERSON NAMED IN	ull	49	4.02	19.14	8.66		8.14		20.10	5.77	6.87	10.81	2.85	
	QII.	51	6.65	2.63	1.26		4.14		2.67	3.71	1.35	0.63	8.00	
		52	5.01	2.12	4.12		4.99		2.07	3.54	3.05	2.77	1.14	
		53	1.08	2.12	0.75		5.95			4.22	2.62	3.36	2.97	
		61	1.16	7.33	3.05		5.30		4.34	5.02	4.46		2.83	
		62	1.46	6.76	3.08		0.55		8.84	2.96	1.33	7.98	5.47	
		71	4.10	0.70	5.00		0.55		0.04	2.50	1.33	3.72	2.02	
margin.		72		-							0.12	0.12	0.12	
		73-76									0.12	0.12	0.12	
		all	100.00	100.00	100.00		- 00.00	10	00.00	100.00	100.00	100.00	0.10	

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group

	Sec.						acres 0.01-	-0.99					
			1= 30		percentage	distribution of	f person-da	ays by age-gro	oup (in years)	and sex			2 1 1 1
intensity	current —	-	5—9			10—14			15—29	D. EW		30—44	
	code	male		all persons	male	female a	ll persons	male	female a	ll persons	nale	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	41	(5)	50.00	(-)						11.61		11.00	
	42									7,17			2.60
	42 43 44				50.00		50.00	12·02 37·98	33·51 16·49	20·18 29·82	7.14		3.60
(1)	45 46 47				50.00		30 00	(Th)	(30)		42.86	50.00	46.40
	47 48												
half '	49										12.86	50.00	46-40
	52 53						Total Trans	12.02		7.45	42·86 7·14	30 00	3.60
	61 62												
	71				50.00		50.00	37.98	50.00	23·56 18·99			
	72 73—76				100/00		100.00	100.00	100.00	100.00	100.00	100.00	100.0
	all				100.00		100.00	100.00	100 00	3 - 020	1-04		0.8
	0.7					acre	s 0.01—0.	99					
	-			per	centage distribution	on of person-da	ys by age-	group (in year	rs) and sex	11-38		- 1	
	-			45—59) & above			43736	all ages	111-0
ntensity	current		male	female	all persons	male		female	all persons	male		female	all person
	code			(16)	(17)	(18)		(19)	(20)	(21)	11.00	(22)	(23)
(1)	(2)		(15)	. (10)	(17)	(10)	-	13-33		1.01	13257	17 17	111-
	41 42												
	43		50.00		50.00	39.25	, , ,		39.25	18.52 25.12		24.61 12.12	20.3 21.3
	41 42 43 44 45 46 47			100		To.			50.00	12.16		13.27	12.4
	47					50.00			.50.00	m between		(apple	THE REAL
half	48 49 51		50.00		50.00				12-	5.96		12 27	4.2
	52		30.00		30.00	10.75			10.75	6.36 6.76		13.27	4.7
	53 61												
	62									25.12		36.73	17.
Smite ! full	71 72 73—76								100.00	100.00		100.00	100.0
	all		100.00		100.00	100.00)		100.00	100.00		100.00	

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

sub-round: 1

	VI.						acres	s 1·00—2·49)	22.1			11,27
intensity	current	percentage distribution of person-days by age-group (in years) and sex											
Tuil.	activity code	5—9		10—14		4		15—2	9	30—44			
	. 19	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42				VO (0)				46.22	9.66	37-93		31.66
	43 44 45 46				67.26		67-26	11·32 9·65 17·53		8·96 7·64 13·87	13.57	37 · 17	11·33 6·14
	47 48							28.42	53.78	33 · 70	34.20		28.55
full	49				32 · 74		32.74	14.21		11.24		62.83	10.38
	52 53										13.26		11.07
	61 62 71			-				14.21		11 · 24			
	72 73—76							4.66		3.69	1.04		0.87
	all				100.00		100.00	100.00	100.00	100-00	100.00	100.00	100.00

-0400 1	00	2	10
acres 1	.00-	-4 4	

	_	percentage distribution of person-days by age-group (in years) and sex										
intensity	current		45—59	45—59		60 & above		all ages				
	code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)		
	41 42		39.89	15.70	100.00		100.00	20.53	29.90	22.36		
	42 43 44 45 46	28.01 26.60	60.11	40.64 16.13				7.17 11.61 12.21	17.97 11.60	9.28 9.35 12.09		
full	47 48 49 51						1-2 1	23.23	20.92 19.61	22.78 3.83 6.41		
The party	52 53							5.07		4.08		
	61 62	45.39		27.53				10.15		8.16		
	71 72 73—76							2.06		1.66		
	all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00		

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity)

S	tate : Mad	lhya Pradesh				(buse .		b-round: 1	op und mee	iorej				urban
		100					acres	s 2·50—4·99						1.4
NSSO Call76					per	centage distri	bution of per	son-days by age	e-group (in y	vears) and sex		3	1-21	2 W
3	intensity	current	-	5—9		7 (3)	10—14			15—29			30—44	
YE	Inconstry	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
-	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
_	(4)		50			29.43	-	25.10				13.38	34.06	21 · 21
		41 42 43 44 45 46 47				34·25 18·16	100.00	43·92 15·49	41·07 18·39	61·16 9·06	42·52 12·48 2·91	17·81 4·54	18·40 18·96 6·89	6.96 18.24 5.43
		45 46 47				18.16		15.49	31-08	14.89	25.88	62.32	14.24	38·74 5·39
	full	48				10.10		13 42	4.70		3.19			
		51 52							1.23	100 100	0.84	0.92		0.57
		48 49 51 52 53 61 62					914		3.53	14.89	7.18	1.03	7 · 45	2·82 0·64
		62 71 72 73—76 all				100.00	100.00	100-00	100.00	100.00		100.00	100.00	100-00

acres 2.50-4.99

				percentage distributi	on of person-day	s by age-group (i	n years) and sex	- 1 - N		
intensity	current		45—59			60 & above	5	all ages		
intensity	activity	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
(1)		47.75	33.89	41.62	32.27	Las Indian	32.27	19.08	23.68	20.70
	41 42 43 44 45 46 47	31.53	41.24	18.21 17.61	67.73		67.73	15.94 23.24 1.49	39.95 6.92 5.02	24.44 17.47 2.73
	45 46 47	5.81 6.39 5.98	24.87	3.25 14.55 3.34				1.33 31.81 2.86	12.38 5.20	0.86 24.95 3.68 0.97
full	48 49 51 52	2.54		1.42				1.50		0.83
	53 61 62 71 72 73—76							1.13 0.34	6.85	3.15 0.22
	71 72 73—76 all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State : Mad	ihya Pradesi	1				b-round: 1		,				urban	
	61				acre	s 5·00—7·49			- 4	rs.		0.72	
intensi y	current		percer	ntage distribi	ution of per	son-days by age-g	group (in year	rs) and sex				1.10	
(mi)	activity code	5	<u>5</u> _9		10_	-14	15—29			30—44		- 12	
	19	male femal	e all persons	male	femule	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	4) (5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
	41 42					la la	7 · 45	11.31	5.71	38.00	57.14	44.64	
(1)	41 42 43 44 45 46			100.00		100.00	25·41 15·72 10·09	100.00	42·82 12·06 7·74	13.76	42.86	23 · 84	
full	47 48 49 51	LLEG	The sale				7·45 9·55 5·35	all factor	5·71 7·32 4·10	17·68 13·89 16·67		11·55 9·08 10·89	
	52 53 61 62 71		bio				9·49 9·49		7·27 7·27				
	72 73—76 all			100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00	

100.00

			perce	entage distribution of	of person-days by	age-group (in years) and sex				
intensity	current		45—59			60 & above		all a ges			
	code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
	41 42	39.17		28.81	49.89	1	39.18	26 02	24.07	23.98	
	43 44 45	8 43 29.24	94.96	23.23 29.59				19 60 13 20 3 89	51.85 10.33	30.96 11.81 2.89	
6.11	46 47 48 49	11.74		8.63	50.11		39.35	12.27 5.74		9.11 4.27	
full	51 52 53 61 62	8.00 3.42	5.04	5.89 3.85		100.00	21.47	7.12 4.02 0.84 3.65 3.65	1.71 12.04	5.29 2.99 0.95 5.04 2.71	
	71 72 73—76	Maris spin									
3,7770	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

acres 5.00-7.49

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 1

urban

	es es					acres 10	0.00—19.99						
-	34			percentag	ge distribution of	f person-c	days by age-g	roup (in years)	and sex	1=33	1 1		1.30
Intensity	current		5-	-9		10—14			15—29			30-44	
intensity	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
	code			(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(2)	(3)	(4)	(3)	(0)	(,)	(-)		23.58	10.01	37.26	17.11	31.56
	41 42 43 44 45	100.00		100.00	A2-15	100.00		70.00	29.26	52.71	36·69 6·75	35·90 18·07	36.47 4.84 5.11
(0)	45 46 47							9.86	23.58	15.68	19.30	28.92	22.02
full	48 49 51 52				***			1.59		0.92			
	53 61 62 71							18.55	23.58	20.68			
	71 72 73—76 all	100.00		100.00		100.00	100.0		100.00	100.00	100.00	100.00	100.0

acres	10-	00-	-19	. 9

	20		pe	rcentage distribut	on of person-days by	age-group (in ye	ears) and sex	2.21	20 1	1.41	
intensity	current	-	45—59			60 & above			all ages		
mensity	activity	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
(1)	41	73.07	(20)	51.08	44.71	48.33	46.52	34.26	24-62	30.4	
	41 42 43 44 45	17.44	38.46	23.77	12·55 17·65	14.68	13·61 8·81	39·01 80	33·55 4·22	36·8 3·5 1·6	
(1)	46		52.82	15.89		20.16	10.09	9.76	25.07	15.7	
full	48 49 51 52 53		8.72	2.62		3·32 13·50	1·67 6·76	0·40 4·61	1·91 3·88 6·75	0·9 1·5 5·4	
	61 62				25.09		12.54	4.61	0.75	2.8	
	71	9.49		6-64	ampaoring a			1.55		0.7	
Smin : M	72 73—76 all	100.00	100.00	100.00	100.00	10.00	100.00	100.00	100.00	100.0	

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh	(case: persons of each sex, age-group and intensity)	
State . Maunya Fradesh	sub-round : 1	
	Sub-round: 1	urban
		ut ban
	acres 20:00 and above	

		-		percentage dist	ribution of p	erson-days by	y age-group (in y	vears) and sex	х			5.747	30.00
intensity	current		5—9		2-12	10—14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)		
	41							(-)	(10)	(11)		(13)	(14)
	41 42 43										36.22		25-74
	44				40.54		40 · 54	33·19 62·39	100.00	66·44 31·33	31·46 9·15	67.07	41·77 6·50
full	46 47 48 49				59-46		59.46				20.37		14-47
	51											32.93	9.53
	52 53 61 62 71 72							4.42		2.23	2.80		1.99
	73-76												
	all				100.00	2)	100.00	100.00	100-00	100.00	100.00	100.00	100.00

					acres 20.00 and	d above				
		per	centage distribution	on of person-days by	age-group (in ye	ars) and sex				
intensity	current		45—59			60 & ab	oove	all ages		
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42	100.00	34.88	62.85	73.09		73.09	45.56	13.30	35.31
	43 44 45 46		65 · 12	37 · 15	2 4 -44		24 · 44	26·70 11·16	74.50	41·90 7·61
f11	47 48							14-31		9.76
full	51 52								12.20	3.87
	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71 72 73—76				2 · 47		2.47	2.27		1.55
	all	100.00	100.00	100-00	100-00		100.00	100.00	100.00	100

100.00

100.00

100.00

100.00

TABLE (14): Percentage distribution of person-days (by intensity) in week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

(base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 1

urban

	167				pe	rcentage ditri	bution of pe	rson-days by ag	ge-group (in y	rears) and sex				
intensity	current		5 15	5—	9	1111	10—14	13		15—29	3 00		30—44	37.762
	activity code	male	f	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	((4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
			52 De		WINE TO SECTION AND ADDRESS OF THE PERSON AN			no land	-1007-100		200 201		164-406	B AT
half	47 52 all									50·00 50·00 100·00	50·00 50·00 100·00		50·00 50·00 100·00	50.00
							ac	res 1.00-2.49						
half	43 46 all												50·00 50·00 100·00	50·00 50·00 100·00
							ac	res 7·50—9.99						
full	41 43		¥.						100.00	100.00	100.00	51 · 61	100-00	3 4 · 04 34 · 04
	43 62 all						91		100.00	100.00	100.00	48·39 100·00	100.00	31·92 100·00

	3.5		perc	entage distribut	ion of person-da	ys by age	e-group (in yea	rs) and sex				
intensity	current		45—59			(60 & above		Henr		all ages	1983
	activity code	male	female	all persons	male		female	all persons	male	fe	emale	all persons
(1)	(2)	(15)	(16)	(17)	(18)	100:00	(19)	(20)	(21)	9-76	(22)	(23)
half	47 52 all	(3) (4)	0	(6)	no land	d	3.50	Cred	3-5- ((1))	11-26	50·00 50·00 100·00	50·00 50·00 100·00
half	43 46 all				acres 1.00-	2•49					50·00 50·00 100·00	50-00 50-00 100-00
full	41 43 62 all	100.00		100.00	acres 7 · 50—9	9•99			50·82 24·59 24·59 100·00		100.00	33·70 50·00 16·30 100·00

TABLE (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State : Ma	dhya Prades	h					sub round: 2						urban
							no land						
intensity	current			pero	centage distril	oution of pers	on-days by age-gr	roup (in yea	rs) and sex				-15
Intensity	activity		5—9			10—14			15—29			30-44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(b)	41 42 43 44 45 46					100.00	100-00	3·56 3·36 9·76	21 · 83	2·93 2·76 11·90	11·96 14·14 3·26	11·70 24·98 16·46	16·15 5·71
full	46 47 48 49 51	N.						49·45 0·30 14·54	46·09 6·97	48·87 1·48 11·96	57·22 3·56 3·65 2·25	17·55 15·50 8·56	5·78 4·57
	51 52 53 61 62 71 72 73—76 all					100.00	100.00	5·16 1·30 4·75 2·35 3·25 2·01 0·21 100·00	2.55 13.95 8.61	4·70 1·07 6·38 3·46 2·67 1·65 0·17 100·00	2·34 0·88 0·47 0·27	5·25	0·72 0·38 0·22

intensity	current		percenta	ge distribution of pe	rson-days by age-	group (in years) as	nd sex			
intensity	activity		45—59		14.58	60 & above			all ages	
	Code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41				7-1-1 1167	-				
	42 43 44 45	19.66 2.10	20.52 24.44	19.82 6.16	17.46 17.23	39.47	15.24 20.05	10.46 8.01 4.97	8.03 15.53 17.11	10.02 9.37 7.17
full	46 47 48 49 51	60.82 3.98 5.11	44.80	57.97 3.27 4.20	8.96 47.93	60.53	7.82 49.53	0.59 54.24 2.14 7.88 0.83	34.47 8.48 3.24	0.48 50.66 3.29 7.04
p)- 19/12	52 53 61	2.19 2.52 1.40	9.74	1.80 3.81 1.15	1.23 3.44		1.07 3.01	3 : 33 1 : 51 2 : 26	2.94 1.71 5.25	0.68 3.26 1.55 2.80
	62 71 72 73—76 all	2.22	100.00	1.82	3.75	100.00	3.28	1.66 1.26 0.78 0.08 100.00	3.24	1.94 1.03 0.64 0.07 100.00

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity)

State : Madhya Pradesh

sub round: 2

	100	200	100	00
acres	0	Ω 1	-0	QQ

		6.76		percentage d	listribution o	f person-day	s by age-group	(in years) and	d sex			20, 81	28.67
intensity	current		5—	-9	457	10—1	4		15-29	R 60		3044	18
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41	40.46		au 00	45.87			0.90		0.73	0.36	1.27	0.56
	42				7.03		4.05	0.56	2.34	0.90		10.46	20. 20
	44				7.03	17.29	11.38	22.78	21.90	22.61	33.83	13.46	29-28
	42 43 44 45 46				24.04	46.92	33.74	10.19	32·07 1·98	14·41 1·57	2.76	21.45	6·93 0·56
	47				54.69	7·74 12·21	34·78 5·18	37-96	22·45 3·56	34·96 0·68	46.84	33.90	43.96
full	48 49 51 52			70		12.09	5.13	8·92 0·99	2·02 2·84	7·59 1·35	3·43 1·01	5·58 2·28	3·91 1·29
	52				4.36	1 (0	2.51	4.14	3.90	3·34 3·27	6·19 2·09	1·32 4.68	5·10 2·67
	53				2.85	1.69	2.36	3·12 7·61	2.96	6.72	0.46	4.06	1.27
	61 62					2.06	0.87	1.13	2.32	1.36	0.65	1.20	0.77
	71 72								1.66	0.32	0.61		0.47
	73—76				100-00	100.00	100.00	0.23	100.00	0.19	0.05	100.00	0·04 100·00
	all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

acres 0.01-0.99

	34			percentage	distribution of per	rson-days by age-g	roup (in years) and	sex	14:31	20 82	13.43
intensity	current		45—59			60 & above		6.00	10-46	all ages	9-3h
95170	code	male	female	all persons	male	female	all persons	inale		female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	1911	(22)	(23)
	41			20.00	3.39	15-91	2:58	0.63	36.70	0.51	0.61
	41 42 43 44		3.83	0.71				0.34		1.39	0.56
	43	26.93	15.47	24.79	43.35	20.96	37.98	28 46		17.15	26.07
	15	0.10	8.84	1.73	2.65	20.11	6.82	5.32		24.00	9 27
(1)	45 46	1.00	1.86	1.16		180		0 73		1.95	0.99
	47	36.72	32.34	35.92	27.16	41.18	30.51	40.78		29.03	38.29
	48	3.73	11.46	5.17	A CALL TO SALE	15.51	3.70	1 38		7.94	2 77
full	49	20.72	10.02	18.72	7.48		5.70	8 96		5.20	8.16
Tull	51	0.56	10.02	0.45	2.28		1.74	0.96		1.82	1.14
	52	6.09	5.16	5.92	1.64	2.24	1.79	5.16		1.53	4.39
	53	1.88	1.90	1.88	2.58	200,000	1.97	2.46		3.52	2.68
	61	1.83	8.50	3.07	7.42		5.65	3.65		4.11	3.75
	62	0.30	0.30	0.25				0.71		1.22	0.82
	62 71 72							0.23		0.53	0.29
	73—76	0.14	0.61	0.23	2.05		1.56	0.23		0.10	0.21
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00		100.00	100.00

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group

State : M	adhya Prade	sh			(ouse .		each sex, age-g sub round : 2	roup and mit	Jusity)				urban
			0 10			acr	es 0·01 — 0·9	9					11.7
intensity	current			percentage	distribution of	person-day	by age-group	(in years) an	d sex				
11.0	activity		5—9			10—14			15—29			30-4	4
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45 46 47 48 49 51 52 53				50.00	50.00	42·81 7·19	5·47 44·53	18·12 31·88	15·06 34·94	26.74	24·56 24·56	5 25·87 9·79
half	46 47					30 00	, 17	44 33	31 00	34 94	23.26	24.30	13.99
	48 49 51 52							25.00		6.06	10.46		6.29
	53 61 62 71				50.00	50.00	50.00	25.00	19-25	20.64	23·26 16·28	50 · 88	13·99 30·07
	71 72 73—76								30.75	23 · 30			
	all				100-00	100.00	100.00	100.00	100.00	100.00	100-00	100.00	100.00
						ac	res 0.01 — 0	.99					
intensity	current				percentage dis	tribution of	person-days by	age-group (i	n years) and se	x		W. F. Law	
Mediate	activity			45—59			60 &	above			a	ll ages	
	code		male	female	all persons	male	fe	male	all persons	male	fe	male	all persons
(1)	(2)		(15)	(16)	(17)	(18)		(19)	(20)	(21)	5	(22)	(23)
	41 42 43 44 45 46 47 48 49 51 52 53 61 62 71		40.46	50.00	45.87		5	50.00	50.00	30.91 14.04		24.98 24.98	27.35 20.60
full	47		34.09		14.71					11.70			4.68
run	48 49 51 52		9.54		4.12					2.59 8.99 2.46			1.03 3.60
	53 61 62		6.36	50.00	31.18			50.00	50.00	26.72	2	29.83	0.98 28.61
	71 72 73—76 all		9.55 100.00	100.00	4.12 100.00		10	00.00	100.00	2.59 100.00	2	0.21	12.12 1.03 100.00

Table (14): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group

State : M	ladhya Pradesh				(base: per	sons of ea	ch sex, age-group a sub-round: 2	nd intensity	y)		-5	51 10	urban
						aci	res 1.00-2.49						
		70	70	12.58	percentage	distributio	on of person-days	by age-group	(in years) ar	nd sex	1	TON	
Intensity	current			5—5		10—14			15—29			30-44	
	code	male	female	all persons	male	female	all persons	males	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
-				21 98	23 EL		25.50	1	24.65	1 - 41 4	10.56	19-21	8.33
	41 42 43 44 45 46				TF 10	~		32·38 35·65	100.00	70·32 15·65	19·41 10·56	70.64	30·24 8·33 3·10
	45 46										3.93		11.82
full	47							26-23		11-51	14·99 7·86		6.20
THE THE T	48 49 51 52 53			Le grand		i qi bar-		5.74	Same Box	2.52	2·46 22·37	29.36	8·14 17·64
	61 62 71										7.86		6.20
	71									3			
	72 73—76 all					1/00-8	0 700-09	100.00	100-00	100.00	100.00	100.00	100.00

				percentage dist	ribution of person-	days by age-group	(in years) and sex		1415	4-47
intensity	current		45—59	*		60 & above			all ages	
- Mali	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	0.000				18-18-18-18-18-18-18-18-18-18-18-18-18-1	100.00	51.30	6.88	12.97	8.88
	41 42 43 44	-			100.00		48.70	18.98 19.82	76.52	37.83 13.34
	45							2.56		1.72
	46 47	85.47	S. Thy Lauren	85.47		in the street, the street,		17.76		11.94
full	48 49		0					10.24		6.88
(Elope in	51 52 53	14.53		14.53		I find promote		2.96 15.68	10.51	5.43 10.54
	61 62							5.12		3.44
	71 72									
	73—76 all	100.00	ALL STATE OF	100.00	100.00	100.00	100.00	100.00	100.00	100.00

acres 1.00-2.49

TABLE (14); Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity)

	(base : persons of each, son, age group and involving)	
State : Madhya Pradesh	sub round: 2	urban

	73		N 32	percentage	distribution o	f person-day	ys by age-group	p (in years) an	d sex	15.68			10.58
intensity	activity		5—9			10—14			15—2	9		30—4	4
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41					100	00	46.23	42.10	34.75	29 · 18	Total Section	29.18
	41 42 43 44							29.71	100.00	47-17			22.11
	44 45 46										32·19 33·91		32·19 33·9
0.11	47					14.08	14.08	24.06		18.08			
full (D	48 49 51 52 53												
											4.72		4.72
	61 62												
	62 71 72					85.92	85.92	*					
	73—76 all					100.00	100.00	100.00	100.00	100.00	100.00		100.00

acres	2.	50	- 4	99	
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intensity			percer	ntage distribution of	of person-days	by age-group	(in years	s) and sex			
intensity	activity		45—59			60 & a	bove			all ages	
	code	male	female	all persons	male	female		all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)		(20)	(21)	(22)	(23)
	41	61.46		36.31	25.34		12.00	25.34	40.43		29.61
(1)	41 42 43 44 45		31.69 55.63	12.97 22.77	26.69			26.69	11.72 12.71 6.52	45.94 17.87	20.86 14.09 4.78
£-11	45 46 47 48				41.21			41.21	19.55	4.52	14.33 1.21
full	49 51 52 53	29.76 8.78	12.68	17.58 10.37	6.76			6.76	6.68 2.39	4.07	4.90 2.84
	61 62								1		
	71 72									27.60	7.38
	73—76 all	100.00	100.00	100.00	100.00			100.00	100.00	100.00	100.00

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each sex, age-group and intensity) urban

State : Madhya Pradesh

sub round: 2

acres 5.00-7.49

intensity	current activity	-	5—	9		10—14			15—29			30—44	3.15
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)		(5)	X.7	***	61-10			13.98		8.50	13.44		11.51
	41 42 43 44 45 46 47		1		100.00	100.00	100.00	11·33 17·88	43.41	17·01 6·89 10·87	7·64 8·04	38·79 61·21	5·58 6·54 15·69
00	45 46 47 48				ON THE REAL PROPERTY.			20·35 25·13 11·33	39·01 17·58		26·88 28·93 6·82		23·02 24·76 5·84
full	51 52 53			12-32							7·13 1·12		6·10 0·96
	61 62												
	48 49 51 52 53 61 62 71 72 73—76 all				100.00	100-00	100.00	100.00		100.00	100.00	100.00	100.00

acres		

	731			p	ercentage distrib	otuion of pers	son-days by	age-group (in	years) and sex		J. W.	- 22
intensity	current	-		45—59		14		60 & above		19191	all age	
	code		male	female	all persons	male		female	all persons	male	female	all persons
	(2)		(15)	(16)	(17)	(18)		(19)	(20)	(21)	(22)	(23)
(1)	(2)	-		(10)	7.08			100.00	56.11	12.48	8.32	11.04
	41 42 43 44 45 46 47		12.46	60.61 17.29	26.16 17.00	100.0	00		43.89	2.79 13.92 7.85	51.56 6.51 16.64	19.68 11.35 10.90
	45 46			21.20	9.54					34.24		22.39
	47		67.44		38.33					18.59 5.72	11.70 5.27	16.20 5.56
full	49										3.27)0	
	48 49 51 52		3.32		1.89					3.93 0.48		2.57 0.31
*	53 61 62											
Townson - 18	71 72											
State : N	73—76 all	5	100.00	100.00	100.00	100.	00	100.00	100.00	100.00	100.00	100.00

State : Madhya Pradesh

sub round: 2

							acres 7.50 — 9	9.99					
intensity					percentage dist	tribution of p	erson-days by a	ige-group (in	years) and	sex			1.1
	activity code		5—9			10-14			15—2	9		30—44	
		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41											(4-7)	
	42 43 44					100.00	100.00	15.37		15.37		74.80	37.11
(0)	45 46							27.68		27.68		25.20	12.50
	47 48							40.11		40.11	87.21		43.94
ull	49 51		1					15.37		15.37			
	47 48 49 51 52 53 61 62				real of			1.47		1.47	12.79		6.45
	62 71 72												
	72 73–76 all					100.00	100.00	100.00		100.00	100.00	100.00	100.00

		•				20 — 9.99				
intensity		-	pe	ercentage distributi	on of person-days	by age-group (in	years) and sex			
	activity		45—59		_	60 & above			all ages	
		male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42	16.84		8.23	70.89	v.	70.89	6.95		5.31
(3)	42 43 44 45	54· 2 3	71 · 52	17·22 41·16				7·26 17·06 13·08	77·62 13·14	23 · 82 13 · 04 13 · 09
	46 47 48 49 51 52 53	28.51		21 · 65				42 · 14		32.24
full	49 51							7.26		5:55
1	61	6.42	28.48	11.74	29·11		29 · 11	2·08 4·17	9.24	1·59 5·36
	62 71 72 73–76									
LYM	all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00

sity) in a week by current activity category, sex, age-group separately for different household land possessed class group

						sub round		12				7	
						Manufacture Inches		/÷	No. of Sales	1.5		-	
intensity	current	D. D. D.		percentage dis	stribution			oup (in year	15—25	2		30—4	1
LET.	activity	-	5_9			10—14							all person
,		male	female	all persons	male	female	all persons	male	female	all persons	male		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41										28.11	HOLP .	14.63
	43					43.89	43.89	45.03 21.19	32.38	39.38 11.72	49.47	61.00	29.26 44.44
(1)	42 43 44 45 46					56.11	56.11		41.39	18.50			
-	46 47 48	1100						26.16		14.47	19.22		10.00
full	49												
	51										3.20		1.67
	53 61				2011-14			7.62		4.21			
	62 71								26.23	11.72			
	72 73–76												
	all					100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
						garas 10	00_19 99						
				warranta as	dietribu	30 - 00 -	0.00—19.99	e-group (in	vears) and sex	311			
intensity	current		45		distribu	30 - 00 -	on-days by ag		years) and sex	2.17	24	all ages	
	current activity code			_59		tion of perso	on-days by ag	& above		male			all person
Man.	activity	male	femal	–59 le all per	rsons	male	on-days by ag	& above	all persons	male (21)	12108	female	-
intensity (1)	activity code (2)	(15)		59 le all per (17)	rsons	male (18)	on-days by ag	& above	all persons (20)	(21)	12 00		all person (23)
fun.	activity code (2)		femal	-59 le all per (17) 29·1	rsons 5	male	on-days by ag	& above male (19)	all persons (20)	(21)	22.09	female (22)	(23)
	(2) 41 42 43 44	(15) 35·53	femal	2 15.6 13.8	5 5 52 33	male (18)	on-days by ag	& above	all persons (20)	(21) 30·34 9·14 23·00	25,61	female (22) 61.81 9.89	(23) 17·96
Man.	(2) 41 42 43 44	(15)	femal	2 15.6 13.8	5 5 52 33	male (18)	on-days by ag	& above male (19)	all persons (20)	(21) 30·34 9·14 23·00 8·54	32,61 35,73 25,73	female (22)	(23) 17·90 30·55 17·66 13·11
(1)	(2) 41 42 43 44 45 46 47	(15) 35·53 16·85	femal (16)	2 15.6 13.8 12.6	5 5 52 33 54	male (18)	on-days by ag 60 fer	& above male (19)	all persons (20) 33·33 66·67	(21) 30·34 9·14 23·00	(12) 32,61 25,72 35,72	female (22) 61.81 9.89	(23) 17·90 30·55 17·66 13·11
(1) (1)	(2) 41 42 43 44 45 46 47 48 49	(15) 35·53 16·85 15·39	femal (16) 87·22	2 15.6 13.8 12.6	5 5 52 33 54	male (18)	on-days by ag 60 fee	& above male (19)	all persons (20) 33·33 66·67	(21) 30·34 9·14 23·00 8·54	((2) ((2) 32,61 25,73	female (22) 61·81 9·89 19·78	(23) 17·9 30·5 17·6 13·1 13·2
(1) (1)	(2) 41 42 43 44 45 46 47 48 49	(15) 35·53 16·85 15·39 24·24	femal (16) 87·22	2 15.6 13.8 12.6	55 52 33 54 90	male (18)	on-days by ag 60 fee	& above male (19)	all persons (20) 33·33 66·67	(21) 30·34 9·14 23·00 8·54 22·39	(12) (12) 32,61 25,72	female (22) 61·81 9·89 19·78	(23) 17·90 30·5: 17·6 13·1: 13·2
(1) (1)	(2) 41 42 43 44 45 46 47 48 49 51 52 53 61	(15) 35·53 16·85 15·39 24·24	femal (16) 87·22	2 15.6 13.8 12.6	55 52 33 54 90	male (18)	on-days by ag 60 fee	& above male (19)	all persons (20) 33·33 66·67	(21) 30·34 9·14 23·00 8·54 22·39	((2) ((2) (2), 61 25, 72	female (22) 61·81 9·89 19·78	(23) 17·9 30·5 17·6 13·1 13·2
(1)	activity code (2) 41 42 43 44 45 46 47 48 49 51 52 53 61 62 71	(15) 35·53 16·85 15·39 24·24	femal (16) 87·22	2 15.6 13.8 12.6	55 52 33 54 90	male (18)	on-days by ag 60 fee	& above male (19)	all persons (20) 33·33 66·67	(21) 30·34 9·14 23·00 8·54 22·39	male (12) 32,61 25,72	female (22) 61.81 9.89 19.78	(23)

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base: persons of each, sex, age-group and intensity)

State :	Madhya	Pradesh
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sub round: 2

urban

		3	12	pe	rcentage distrib	ution of pe	rson-days by age	-group (in yea	rs) and sex	1.2		3-51	1910
intensity	current activity code		5—9			10—14			15—29			30—4	4
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41	175		6.48	18.83			14.95		12.62	32.61	1-97	32.61
	41 42 43 44 45 46 47							34.35 33.18	100.00	44.58 28.01	25.72		25.72
(1)	45												
	47 48							14.95		12.62	35.69		35.69
full	48 49 51 52												
	53 61							2.57		2.17			
	62 71					,							
	72 73–76 all					, mb o		100.00	100.00	100.00	5.98		5.98

acres 20.00 & above

intensity	current		perc	entage distribution of	of person-days by	age-group (in ye	ars) and sex	13	100	4
Tal	activity		45—59	.+).		60 & above	P		all ages	1 12
	Codo	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41	51 - 55		41.36	57.83	100.00	66.37	40.01	34.12	39.16
	41 42 43 44 45 46	31·55 15·00	55-24	36·24 12·03	3·09 19·21		2·46 15·32	17·09 22·76	46.89	21·36 19·49
(1)	45				11.7					7.11
	47 48		44.76	8.85				12.96	18.99	13.83
full	49 51 52				17.44		13.91	3.92		3.36
	53	1.90		1.52	2.43		1.94	1.63		1.40
	53 61 62 71 72									
	72 73–76			Politica Language				1.63		1.40
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (14): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household land possessed class group (base; persons of each, sex, age-group and intensity)

tate : Ma	dhya Pradesh			(bas	e: persons o	sub round	age-group and : 2	intensity)		- ×1+77			urban
	177		11811		DATE	not record	ded	10	1-9	1: 7			1.00
			pe	ercentage dis	tribution of p	person-days	by age-group (in years)	and sex	1188			1 14
ntensity	activity	1-	5—9			10—	14		15—2			30—44	11-74
	code	male	female	all persons	male	female	all persons	male	female	all persons	male		all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41	3-3-14	13:18		2-1)	- P-D1							
	41 42 43 44 45	59- ×						40.72		40.72	25.48		22.60
	45 46									· * (SD)		06.00	71.11
3	47 48	-									69.20	86.08	11.11
full	49 51 52				bere upite i		SI, S				5.32	13.92	4.72 1.57
	53 61 62		*					59.28	K FWE !	59.28			
	71 72 73—76 all							100.00	10,190	100.00	100.00	100.00	100.00
			•		11 10	not rec	corded	131	21.87	TA	1 10	3700	3.34
				percentage	distribution (22/20/20/20/20	ys by age-grou	p (in year	rs) and sex			1111	23
	current		45-	-59	distribution	or person a	60 & a		with		0.80	all ages	0.00
	code	male	female		persons	male	female		all persons	male	1197 12	female	all person
(1)	(2)	(15)	(16)	• (1		(18)	(19)	V	(20)	(21)	5.10	(22)	(23)
(-)	41				43 1/2	61 31	रा वर	95 11	25, 94	My	10 84		20142
	42 43 44					100.00			100.00	35.39			32.51
	44 45 46					100-00			(16)	(11)		un,	
	47									48.04		86.08	51-13
full	48 49												
	51 52 53									3.69		13.92	3 - 40
	61 62								21800	12.88			11.8
State : 14	P7 4												
	73–76 all					100.00	mar she-mark		100.00	100.00		100.00	100.00

State: Madhya Pradesh

sub-round: 1

urhai

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					+	agri	culture, hunting	, forestry &	fishing	1			1774
	7				percenta	age distributi	on of person-da	ays by age-gr	oup (in year	s) and sex		79.77	18
intensity	current		5—9			10—14			15—29			30—44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41				18.31	2	10.76	0-1	3.02	1.23	33.56	16.73	28.66
	41 42 43 44				47.65	61.71	53.44	52.31 5.49	55.74 5.79	53.70 5.61	10.84 5.97	43.71 3.51	20.42
	45 46				18.31	16.09	6.64 10.76	2.24 7.24	3.27	2.65	5.66	6.61 16.25	5.25 1.93 8.74
full	47 48 49				4.43	22.20	11.76	7.56 15.85	17.70	4.49 16.60	6.02 28.98	8.66	4.27 23.06
Normal A	51 52							2.26 0.28 3.74	10.59	5.65 .17 2.22	5.48 0.86 0.33		3.88 0.61 0.23
	53 61							1.70			0.55	2.44	0.71
	62 71				11.30		6.64	1.33	3.89	1.01 2.37	2.30	2.09	2.24
	72 73—76												
	all				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

					agriculture,	hunting, forestry	& fishing	100				
intensity	current			percentage of	distribution of p	erson-days by ag	ge-group (in years)) and sex		1.1		
intellatey	activity		4559		60' & above				all ages			
	code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)		
	41 42 43	76.35	16.24	47.02	62.34	8.24	44.22	34 · 56	10.55	25.62		
*	44	7.01	52·86 3·90	25·79 5·49	6.04	8 · 68 17 · 03 10 · 33	6·93 5·71 3·46	21·15 4·91	46·75 5·59	30·67 5·17		
	46 47	5.17		2.65	7.82	10.99	8.88	0·58 6·12	4·95 5·75	2·21 5·98		
full	45 46 47 48 49 51	9.45	13.82	11.58	13·38 6·04		8·88 4·02	5·18 19·21 3·58 0·42	12·50 3·16	3·25 16·71 3·43 0·26		
	51 52 53 61				4.38	8·68 14·95	5·82 5·01	1.68	0·98 2·36	1·42 0·88		
	62		13.18	6.43		21 · 10	7.07	0·44 1·85	2·37 5·04	1·16 3·04		
	71 72 73—76	2.02		1.04				0.32		0.20		
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : Ma	idhya Prad	lesh				(base:	persons of	each sex, age-g sub-round :		sity)	021	10	10.24	urban
intensity								mining	& Quarrying	1700	ģ-v		near.	7-1
-1		-	-			percer	ntage distri	bution of person	n-days by age-g	roup (in ye	ars) and sex	1	1	1-12
intensity	current		4.56	5—9	1,130	0.600	10-	-14		15—2	9	0	30—44	The state of
(94)	activity		male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
				,	40.57	7 3131		TOTAL TOTAL	19:11	10-17	95%	5	100.00	20.83
	42											17.54		13.89
	44								17.61		17.61	17.34		13.07
	41 42 43 44 45 46 47								54.38	1,000	54.38	78.73		62.33
0.11	48													
full	48 49 51 52 53 61											3.73		2.95
	53								28.01		28.01			
	62								Nother III					
	62 71 72 73— all	76							100.00		100.00	100.00	100.00	100.00
		<u> </u>								D. W.	2.9.11		The second	
								mining	& Quarrying		1.70	AX IN		1 11 31

	THE STATE OF THE S			percen	tage distribu	tion of person-da	ays by age	e-group (in ye	ears) and sex	The Land Company of the		
intensity	current activity code	_	45—59	1 41	60 & above					all ages		
Interiorey		male	female	all persons	male	female	al	persons	male	female	all person	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	77.12	(20)	(21)	(22)	(23)	
(1)		10	95 , 100-01	0.00	4 1	14 6	30 14	20.20	25 486	50.00	6.09	
	41 42 43 44 45 46 47 48	28.53	100.00	46.37					10·57 9·30	50-00	15·37 8·17	
	46	66.76		50.10					63.38		55.66	
.40	48	00 70		- 10116					of presons .		Williams	
full	49 51 52 53 61 62 71 72 73—76	4.71	144	3.53					1.96		1.72	
	53								14.79		12.99	
	62											
	71 72					ranga r						
	73—76 all	100.00	100.00	100.00		e medical m		9	100.00	100.00	100.00	

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group separately for different household principal Industry division (base: persons of each sex, age-group and intensity)

Stat	e :	Madhya	Pradesh:
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SU	h.,1	ro	8717	d	1
13.55	9-1	···	CHE	-	T

							manuj	facturing							
			percentage distribution of person-days by age-group (in years) and sex												
intensity	current	(16)	5-9		1.77	10—14			15—29			30—44			
BAH.	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	OLD BAD PRODE			
	41	W-11							(/	(11)	(12)	(13)	(14)		
	42 43			100-00							1.48		1.08		
	41 42 43 44 45 46 47		100.00	100.00	6.80 79.94	31.18 63.47	15.42 74.11	25.06 19.14	24.55 52.27	24.96 26.49	32.94	32.93	32.94		
	47							1.18	32.21	0.92		38.29	10.20		
full	48 49 51 52 53				6.80		4.40	4.77		21.81	47.51 2.03	8.78 0.80	37.19 1.70		
	52				1.81		1.17	0.77 3.71	1.55	3.71 0.60	3.33 1.02	5.77	3.98 0.75		
	61				4.65	1.73	3.62	3.97 11.52	7.97 11.16	3.23 4.86	6.82 3.15	0.95 8.03	5.26 4.45		
	61 62 71 72					3.62	1.28	1.37	1.06	11.44	1.43	4.04	2.13 0.21		
	73—76							0.47	0.34	0.44		0.41	0.11		
	all		100.00	100.00	100.00	100.00	100.00	100.00	1.10	0.24	100.00	100.00	100.00		

	20		
manuj	an	triv	ino
recerent	uc	E CEF.	ulle

				percentage	e distribution of p	erson-days by ago	e-group (in years)	and sex		
intensity	current		45—59			60 & above			all ages	
	code	male	female	all persons	male	female	all persons	male	female	-11
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)			all persons
	41	2.34			()	(17)	(20)	(21)	(22)	(23)
	42	2.34		1-87				0.95		0.72
	41 42 43 44 45 46 47	39 · 41	34·21 44·57	38·37 8·92	38·88 4·93	46·21 42·08	40.58	30.43	30-69	30.49
(0)	46 47 48 49	49.97		39.97	2·24 32·43	42.08	13·58 1·72 24·89	10·45 0·54 38·14	46·02 3·73	19·14 0·41 29·73
full	49 51	0.72	19.52	4.48	6.58		5-05	1·05 3·45	0·34 4·96	0·87 3·82
- Income	51 52 53 61 62 71 72	6·56 1·00	1.70	5·59 0·80	0·72 3·36 4·21	4.00	0·56 2·57 4·39	0·70 5·26 3·21	1·11 6·32	0·53 4·25 3·97
	62 71				2·96 1·05	6.72	2·27- 2·37	4·85 0·66	5·27 0·93	4·95 0·73
200 200	73—76 all	100.00	100.00	100.00	2·63 100·00	100.00	2·02 100·00	0·17 0·14 100·00	0·28 0·35 100·00	0·20 0·19 100·00

Table (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

	dhya Pradesh	101.00			-		n	nanufacturing	11-11-11-1	P-0		-10-21	
	11/2							No.	vegre) and sex		-	ndic .	1
ON L	7.5			pe	rcentage distribut			age-group (m	years) and sex			30—44	
tensity	current		5—9	14-40	- 033	10—14			15—29		-ale	female	all persons
	activity code	male	female	all persons	male	female	all persons	male		ll persons	male		(14)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43												
	43 44								50.00	27.39			
half	45			The state of the s				50.00		22.61	50.00		50.00
Han	46 47 48 49 51 52 53 61							30.00					
granting,	49							50.00		22.61	50.00		50.00
	52							50.00		22.01	30.00		
	61												
	71								50.00	27.39			
	62 71 72 73—76 all							100.00	100.00	100.00	100.00		100.0
1	an						manufac	tuving					1 1 40
											-		- 0 10
							dayer	by age group	(in years) and	sex			
intensi	ty current				percentage distr	ribution of	person-days			sex	a	ll ages	3.0
intensi	ty current activity			45—59	percentage distr	-		60 & above		3130		ll ages	all perso
intensi	ty current activity code	male	fe	45—59 emale	percentage distr	9	male	60 & above	all persons	mal	9	female	all perso
intensi	activity	male (15)	fe			9		60 & above		3130	9		all perso
	activity code (2)		fe	emale	all persons	9	male	60 & above	all persons	mal	9	female	
	activity code (2)		fe	emale	all persons	Î	male (18)	60 & above	all persons	mal)	female (22)	(23)
(1)	(2) 41 42 43 44 45		fe	emale	all persons	Î	male	60 & above	all persons (20)	(21)	19	female	11:4
(1)	(2) 41 42 43 44 45 46 47		fe	emale	all persons		male (18)	60 & above	all persons (20)	mal (21	19	female (22) 50.00	11:4
(1)	(2) 41 42 43 44 45 46 47 48 49		(0)	emale	all persons		male (18)	60 & above	all persons (20) 40.58 44.93	male (21)	19	female (22)	11 · 8 · 2
(1)	(2) 41 42 43 44 45 46 47 48 49 51 52		(0)	emale	all persons		male (18) 40·58 44·93	60 & above	all persons (20) 40·58 44·93	male (21)	19	female (22) 50.00	(23
(1)	(2) 41 42 43 44 45 46 47 48 49 51 52 53 61		(0)	emale	all persons		male (18) 40·58 44·93	60 & above	all persons (20) 40.58 44.93	male (21)	19	female (22) 50.00	11 · 1 · 8 · 2 · 40 · 40 ·
(1)	(2) 41 42 43 44 45 46 47 48 49 51 52 53 61		(0)	emale	all persons		male (18) 40·58 44·93	60 & above	all persons (20) 40·58 44·93	male (21)	19	female (22) 50.00	11 · 6 8 · 2 40 · 30

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State: Mad	hya Pradesh
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		71 100
CHI	h-round	1 1

	urban

	7						C	onstruction					
					perce	entage distr	ibution of perso	n-days by age-	group (in ye	ars) and sex			
intensity	current activity		5—	9		10—1	4		15—29			30—44	
# 11	code	male	female	all person	s male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44												
	45 46				35.19		35.19	5.56 5.56 5.56 16.17	16.10	8.05 4.24 4.24	19.86	39.23	22.5
	47							16.17	23.36	17.87	30.23 13.76		26.1
full	49 51 52							51.70	52.15	51.80	15.42	60.77	11.86 21.60 1.50
Juli	53 61				64.81		64.81	4.22 2.81 8.44	8.39	5.21 2.15 6.44	2.96 0.96 5.49 9.58		2.56 0.83 4.74
	62 71 72										9.58		8.28
	72 73—76 all				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00
	18						co	nstruction					
2 2	. 47				percen	tage distrib	ution of person-	days by age-gre	oup (in years	and sex	11 10.		377.00
ntensity	current			45—59		_	60	& above			ı a	ill ages	
445	, code		ale	female	all persons		1		all persons	male	10.40	emale	all persons
(1)	(2)	(1:	5)	(16)	(17)	(18)	(19)	(20)	(21)		(22)	(23)
	12												
	43												
	41 42 43 44 45 46					. 1	00.00		39 · 70	13.9	4	10.66	1 - 76
177	46 47 48	26 16	· 67 · 67	38.98	33-66 7-21	100 l	00·00	85.83	39.70	13·9 2·3 2·3 21·0 7·0	4 8 8 3 3	10·66 32·74	1.70
full	46 47 48 49 51	26 16 33	· 67 · 32		33·66 7·21 35·58	London Maria	00·00		51.76	13-9 2-3 2-3 21-0 7-0 32-0 0-66	1	32·74 42·04	1.70
full	46 47 48 49 51 52 53	26 16 33	- 67	38.98	7-21	1000	00.00	85·83 14·17		32·0: 0·66 2·84 2·44 12·0	1	32·74 42·04 4·05	13.00 1.70 1.70 24.38 5.01 34.91 0.43 3.18 1.74 11.58
full	46 47 48 49 51	26 16 33	· 67 · 32	38·98 37·29	7·21 35·58 2·88	1000	00·00		51.76	13-9 2·3 2·3 21·0 7·0 32·0 0·6 2·8 2·4 12·0 3·32	1	32·74 42·04	1·70 1·70 24·38 5·01 34·91 0·43 3·18

TABLE (15) Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group separately for different household principal Industry division (base: persons of each sex, age-group and intensity)

	(base: persons of each sex, age-group and intensity)	20-00
State : Madhya Pradesh	sub-round: 1	urbs

						wholesa	ale and retail	trade & resta	urant and ho	tel		1	
	* -				pe	centage distribu	ation of perso	n-days by age	e-group (in ye	ears) and sex			
intensity	current		5—9			10—14			15—29			30—44	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14).
full				4				2.04		1.88			
	41 42 43 44 45 46 47 48 49				37.91 26.74	100.00	33.44 35.38	36.50 32.54	24.32 29.77	35.59 32.33	69.88 9.15	24.17 61.96	61.21 19.17
	46 47				21.98		19.39	12.01	33.87	11.11	14.82	11.17	
	48 49 51				13.37		11.79	4.33 0.80		4.01	1.49	1.83	1.21
	51 52 53 61							1.33 1.54 6.52	2.27	1.23 1.59 6.03 .58	1.35	.87	2.85
	61 62 71 72							0.63	9.77	1.45		-	
	73—76 all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

wholesale and retail trade & restaurant and hote	whal	osalo	and	rotail	trado	& roo	taurant	and	hote
--------------------------------------------------	------	-------	-----	--------	-------	-------	---------	-----	------

percentage distribution of person-days by age-group	o (in	1 years) and sex
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intensity	current	•	45—59			60 & ab	ove		all ages	
	activity	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
full					6.39		4.52	1-24		1-04
(p)	41 42 43 44 45	71·83 5·85	39·31 38·62	65·84 11·90	5·93 85·73	32·52 26·06	4·19 70·09 7·66	0·44 57·75 17·27	28·20 46·69	0·37 53·13 21·88
and the second	46 47 48 49 51	8.74	22.07	7·12 4·07 2·99		17·59 7·13	5-17 2.09	11.86 0.37 3.27 0.30	4·76 10·31 2·94 1·19	10·75 1·92 3·22 0.44
	52 53 61 62	1·29 2·38 4·99 1·25		1·05 1·94 4·07 1·02	1.95	16.70	1·37 4·91	1·18 2·26 3·31 0·46	0·78 0·74 2·79	1·12 2·02 2·80 0·82
Sign : She	71 72							0.29	1.60	0.49
	73—76 all	100.00	100.00	100.00	100.00	100-00	100:00	100-00	100.00	100.00

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : Mac	dhya Pradesh						sub-round: 1						urbe
					who	olesale and re	tail trade & rest	aurant and	hotel				
					percentage distr	ribution of pe	erson-days by ag	e-group (in	years) and se	х			
intensity	current		5-9			10-1	4		15—29			/ 30-	-44
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41												
	42 43 44 45 46												
	44								50.00	17.52			
	45				50.00		50.00	50.00		32.48			
half	46 47												
	48												
	49												
	51												
	52 53 61												
	61												
	62												
	71				50.00		50.00	50.00		32.48 17.52			
	72 73—76								50.00	17.52		100	
	all				100.00		100.00	100.00	100.00	100.00			*
					72.500 00000								
	- 3/						le and retail tra						
					perce	entage distrib	ution of person-		group (in ye	ars) and sex			
intensity	current			45—59			60 & a	bove '			1	all ages	
Ţ.	activity	male		female	all persons	male	female	all	persons	male		female	all persons
(1)	(2)	(15)	((16)	(17)	(18)	(19)		(20)	(21)		(22)	(23)
	41												
	42 43												
	44 45											50.00	14·4 35·5
half	45								-	50.0	0		35.5
Hali	47												
	48												
	49					1						97. 19	
	52				1					Transfer of the			
	47 48 49 51 52 53 61												
	62												
	71									50.0	0		35-5
	62 71 72 73—76 all				TWO T							50.00	14.4
	/3—/b									100.0	0	100.00	100.0
	an									100.0	U	100.00	100-00

urban

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 1

transport, storage and communicati	on	

intensity	current		Section 1	5—9	12:43	10—14	1		15—29	A ST		30-44	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42		3-2-1		18331	100	Oil Control	105-30	A0+10	* 10.00	1.80	22.05	3,25
	41 42 43 44 45 46 47	50.00 50.00		50.00 50.00	25.18 21.63		19.61 11.85	14.36 6.79	38.11 17.49	17.71 8.30	25.53	43.79	26.84
(0)					28.37	100	44.19	58.17		49.97	65.50		60.80
full	48 49 51							9.25 2.22		7.95 1.90	3.07 3.14 0.47	34.16	5.29 2.91 3.44
	53				3.54		2.77	0.47 5.15	10.25 15.03	1.85	0.50		0.47
	49 51 52 53 61 62 71 72				21.28		16.57	3.58	19.13	5.77			
	73—76 all	100.0	10	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

transport, storage as	nd communication
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			perc	entage distribution	of person-days b	y age-group (in	years) and sex		18	
intensity	current		45—59			60 & above	15.30		all ages	
100	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
			25 · 54	3.45	16.99	,	16.99	1.14	10.06	2.14
	41 42 43 44 45 46 47	10·51 3·99 70·21	74-46	19·16 3·45 60·72	24-51	*	24-51	0·64 18·26 3·94 0·64 59·75	44·40 9·06 5·67	0·56 21·20 4·51 0·56 53·68
full	48 49 51 52 53 61 62 71	5·28 5·84 0·62 3·54		4·67 5·06 0·53 3·06	35·95 22·55		35·95 22·55	4·85 2·02 2·99 1·18 2·06 2·54	7·79 5·31 7·79 9·91	5·18 1·79 2·65 1·65 2·71 3·37
	71 72 73—76 all	100.00	100.00	100.00	100.00		100-00	100.00	100.00	100-00

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

								nd:1					urb
			10		financing,	insurance.	real estate	and business serv	rice		14.		
				p	ercentage distril	bution of	person-days	by age-group (in	years) and so	ex			
intensity	current		5—9		1.211	10-	14		15—29			30-4	4
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45 46 47				120,300					19-76			
	43										26 57		26.55
	45									100	36.57		36.57
	47							11.65 69.17	83.50	10.51 70.57	58.87		58.87
full	48 49							3.39		3.06			
	51 52 53 61							11.23	16.50	11.75	2.75		2 75
	53 61							4.56		4.11	0.95		2.75 0.95
	62 71							4.50		4.11			
	72 73—76										0.86		0.86
	all							100.00	100.00	100.00	100.00		100.00
								1					
								and business serv	1 1 1 1	3.44			
								and business serv y age-group (in ye	1 1 1 1	18	4 80		
intensity	current activity			45—59	ercentage distrib			The state of the s	1 1 1 1	118		all ages	· 1014
TO I	activity	male	(8)			ution of p		y age-group (in ye	1 1 1 1	male		all ages	all persons
intensity (1)	activity	male (15)	(8)	45—59	ercentage distrib	ution of p	erson-days b	y age-group (in ye	ears) and sex	male (21)			all persons (23)
TO I	activity code (2)		(8)	45—59 female	all persons	ution of p	erson-days b male	y age-group (in ye	all persons	11.00.00		female	
TO I	activity code (2)	(15)		45—59 female	all persons (17)	ution of p	male (18)	y age-group (in ye 60 & above female (19)	all persons (20)	(21)		female (22)	(23)
TO I	activity code (2)			45—59 female	all persons (17)	ution of p	erson-days b male	y age-group (in ye	all persons	34.64		female	
TO I	activity code (2)	(15)	34	45—59 female	all persons (17)	ution of p	male (18)	y age-group (in ye 60 & above female (19)	all persons (20)	34·64 3·61		female (22) 53·81	35·95 3·37
(1)	activity code (2)	58.	34	45—59 female	all persons (17) 58.34	ution of p	male (18)	y age-group (in ye 60 & above female (19)	all persons (20)	34.64		female (22)	35.95
(1)	activity code (2)	58 · 10 ·	34	45—59 female	all persons (17) 58.34 10.94	ution of p	male (18)	y age-group (in ye 60 & above female (19)	all persons (20)	34·64 3·61 46·51 1·05		female (22) 53·81 38·57	35·95 3·37 45·95 0·98
(1)	activity code (2)	58.	34	45—59 female	all persons (17) 58.34	ution of p	male (18)	y age-group (in ye 60 & above female (19)	all persons (20)	34·64 3·61 46·51 1·05 8·15 0·72		female (22) 53·81	35·95 3·37 45·95 0·98
(1)	41 42 43 44 45 46 47 48 49 51 52 53 61 62	58 · 10 ·	34 94 43	45—59 female	all persons (17) 58.34 10.94	ution of p	male (18)	y age-group (in ye 60 & above female (19)	all persons (20) 96.80	34·64 3·61 46·51 1·05		female (22) 53·81 38·57	35·95 3·37 45·95 0·98
(1)	activity code (2)	58·10·15·4	34 94 43	45—59 female	all persons (17) 58.34 10.94	ution of p	male (18)	y age-group (in ye 60 & above female (19)	all persons (20) 96.80	34·64 3·61 46·51 1·05 8·15 0·72 1·41		female (22) 53·81 38·57	35·95 3·37 45·95 0·98 8·11 0·67 1·32

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category sex, age-group separately for different household principal Industry division (base: persons of each sex, age-group and intensity)

7	adhya Pradesh	0,1110		person, (-)	(base :	persons of	each sex, age sub-round	group and int	tensity)			10% (C) (A) (A) (A) (A)	urbar
		-				community,	social and p	personal service	es repair servi	ces			
200				100.40	percent	age distribu	tion of perso	on-days by age	-group (in yea	irs) and sex		HOMO	1000
intensity	current	-	5—9		3/4/1/4	10—14				29		30-4	4
176	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
			(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
(1)	(2)	(3)	(4)	(5)	(0)	100	***	1.04	4.96	1.68	A	4.68	0.66
	41 42 43												
	44				24.55		20.83	6.27 4.38	0.95 6.94	5.41 4.79	12.23	18.82 12.77	13.16
	45 46 47				40.85		34.67	63.85	47.61 2.34	61.22 1.31	72.78	46.31	69.07
	48				16.74		14.20		9.65 3.11	9.18 0.63	6.27 0.12	7.88	6.50 0.10 4.77
full	51 52 53 61				7.86		15.15	4.17	2.39	3.88 1.56	5.34	1.32	0.98
	61					100.00	15.15	7.58 0.78	13.53 6.13	8.54 1.65	0.91	8.22	1.93
	62 71 72 73—76							0.18		0.15			
	73—76 all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

community	social	and	personal	services repair	services
community,	Social	retter	personur	act trees to bear	

			45_	-59		60 & above		al	l ages	
intensity	current						-11	male	female	all persons
	code	male	female	all persons	male	female	all persons			
	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
(1)	(2)		(1-5)				-	0.72	3.35	1.18
VIOL	41	2.38		1.72					1.68	0.29
	42		6.29	1.72				9.74	4.31	10.53
	43 44 45	10.39	27.23	15.00	in - i - i - i - i - i - i			1.59	6.92	2.51
	45			No. 120		100.00	70 60	69.33	42.51	64.69
	46 47	74.44	27.40	61.55	72.67	100.00	78.68	0.64	0.79	0.67
	48	1.62	16.99	1.18				6.96	10.61	7.59 1.04
full	49	3.78	13.16	4.58				0.30 4.57	4.56 3.41	4.37
	49 51 52 53	3.48	8.01	4.72	5.60		4.37	1.29	0.81 5.79	1.20
	53			1.88				3.69	5.79	4.05
	61	2.59	0.92	0.25	21.73		6.95	1.10	5.26	1.82
	62 71		0.52					0.07		0.06
4100.60	72 73—16		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

	dhya Prades	h	-	11.25	(ouse	: persons of ea	sub-round:		tensity)				urba
intensity	current				perce	ntage distribut	ion of person-	-days by age	group (in year	ars) and sex	3	3 3	1 83
titil	activity code		5-9	E-01		10—14			15—29			30-44	
		male	female all	persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
1	48			iai	173	activities not a	dequately defi	ined		5		4.01	1 7 1
full	49 51	0.78						35.29	48.39	40.82	80.22	100.00	85.07
	61 all							64.71 100.00	51.61 100.00	59.18 100.00	19.78 100.00	100.00	14.93 100.00
	43				ag	riculture, huntii	ng, forestry &	fishing	The same				
half	45						1					50.00	50.00
-	46 all											50.00 100.00	50.00 100.00
half	43					mining	& quarrying						
	46 all											50.00	50.00
												100.00	100.00
					perc	entage distrib	ition of perso	on-days by a	ge-group (in v	vears) and sex		100.00	100.00
intensity	current			45—59	perc	entage distrib		n-days by a & above	ge-group (in y	vears) and sex	all	B-181	100.00
	code	male	fema		pero	entage distribu	60		ge-group (in y	years) and sex	all fema	ages	all persons
ntensity (1)	activity	male (15)	fema	ale a			60	& above				ages le s	
	activity code (2)			ale a	all persons (17)	male (18)	60 ferr	& above	all persons	male	fema	ages le s	all persons
The second	(2) 48 49 51		22 52	7.39 2.18	(17) 27.39 52.18	male	fem (19 adequately de	& above	all persons	male (21)	fema (22	ages le s	4.08 58.51 7.12
(1)	code (2)		22 52 20	ale a	(17) 27.39	male (18)	fen (19 adequately de 8 2	& above	all persons (20)	male (21)	fema (22	ages le a	all persons (23)
(1)	48 49 51 61 all		2° 5° 2° 10° 10° 10° 10° 10° 10° 10° 10° 10° 10	7.39 2.18 0.43 0.00	27.39 52.18 20.43 100.00	male (18) activities not a 53.7 46.2	fem (19 adequately des	& above	all persons (20) 53.78 46.22	male (21)	fema (22	ages le a 10.54 60.20 29.26	4.08 58.51 7.12 30.29
(1)	48 49 51 61 all		22 52 100	7.39 2.18 0.43 0.00 0.00 0.00	27.39 52.18 20.43 100.00 agr 50.00 50.00	male (18) activities not 6 53.7 46.2 100.0	fem (19 adequately des	& above	all persons (20) 53.78 46.22	male (21)	fema (22	ages le a 10.54 60.20 29.26 100.00 50.00 19.08 30.92	4.08 58.51 7.12 30.29 100.00
(1)	48 49 51 61 all		22 52 100	7.39 2.18 0.43 0.00	27.39 52.18 20.43 100.00 agr 50.00	male (18) activities not 6 53.7 46.2 100.0	fem (19 adequately des	& above	all persons (20) 53.78 46.22	male (21)	fema (22	10.54 60.20 29.26 100.00 50.00 19.08	4.08 58.51 7.12 30.29 100.00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

tate : Ma	dhya Pradesh	4			(ouse .)	persons or v	sub-round :					3 07	urban	
				1.40	percent	age distribu	ition of person	days by a	ge-group (in ye	ears) and sex	Will have been selected as a s	7	11 11	
ntensity	current	- 33	5-9			10—14			15—29			30_44	44	
	activity	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
- Ifili				7 75 7	financing, i	nsurance, re	al estate and bu	siness servi	ices					
	47								50.00 50.00	50.00 50.00	48 ×			
half	52 all								100.00	100.00		9		
	411	14 1			community,	social and p	personal services	repair ser	vices			4 13	50.04	
	44 45							50.00		50.00	50.00	(23)	50.0	
half	51							50.00	and London	50.00	50.00		50.0	
125(0)	53 all							50.00		50.00 100.00	100.00		100.0	
	an						no principa	al industry	division				- 17	
full	61		-					100.00	0 100.00	100.00		100.00	100.0	
	all							100.00	not recorded	100.00		100.00	100.0	
full	61 all						120000	100.0 100.0		100.00 100.00				
	-				perc	entage dist	ribution of per	son-days b	y age-group (i	n years) and se	x			
intensity	current			45—59				& above		100		ill ages		
песияту	activity	male		female	all persons	male		1	all persons	mal	e	female	all perso	
(1)	(2)	(15)		(16)	(17)	(18)	(19)		(20)	(21)	(22)	(23)	
			-		fina	ncing insur	ance, real estate	and busine	ess services	C CONT			7	
	47				Junus	icing, moin	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					50.00	50.0	
half	52 all										6.43	50.00	50.0 100.0	
	an				com	munity, so	cial and person	al services	s repair service	s whi		4 13		
	44					141			(12)	26 23	.56		26.5	
half	45 51	50.0			50.00					23	.44		23.4	
	53									26 100			26.5 100.0	
interes	all	100.0	10		100.00	ri.	o principal ind	ustry divis	ion	100	.00		100.0	
full	61	100.00)		100.00		0.00		100.00	100		100.00	100.	
	all	100.00			100.00		0.00	1	100.00	100	.00	100.00	100.0	
								MAT VO	corded					
full	61							not re	coraca	100	.00		100:0	

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

	(base, persons of each sex, age-group and intensity)	
State : Madhya Pradesh	sub-round: 2	urban
Denies - Italianis as a resident		

						agricu	lture, hunting,	forestry &	fishing			OF THE	2 (00.00
-		100 0			percent	age distribution	on of person-da	ays by age-g	roup (in yea	rs) and sex		00.00	11111110
intensity	current	100 10	5—9		(p0 or	10—14			15—29	10,000		30—44	1,000
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41					under medel	and Advantage	13.90	AL STRUCK	8.15	27.11	4.17	16.96
	42 43 44				100.00	53.63	63.57	36.74 9.74	47.49	41.19 5.71	6.62	32.90 5.33	18.24 14.51
	44 45 46					19.27	15.14	14.61	13.55 6.64	5.60 11.31	0.10	7.34 4.33	3.25 1.92
full	46 47 48					3.82	3.00	5.11 6.71 8.46	26.96 4.29	3.00 15.09 6.74	8.13 22.70 8.63	3.38 28.72 7.50	6.03 25.36 8.13
Tun	49 51							0.40	7.22	0.74	0.03	3.38	
	52 53 61							1.61 3.12	1.07	0.94	2.35	1.21	1.49 1.85 0.77
	61 62 71							3.12	1.01	harty) var er	2.68	2.7.7	1.49
	72 73—76					23.28	18.29						
	all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

agricult	ure, hunti	ing, fores	strv &	fishing

			4	percent	tage distribution of	f person-days by	age-group (in ye	ears) and sex	100 40		
intensity	current		45—59			60 & abov	7e	(172.00)	all ages	Lautin	
	code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
	41	42.20		24.43	67.24	33.71	52.75	30.71	4.39	19.00	
	42 43 44 45	9.12 8.07	46.03 8.01	24.66 8.05		29.59 36.70	12.78 15.86	17.15 12.08	41.34 7.02 7.49	27.91 9.82	
full	46 47 48	5.73	3.36 4.38 19.93	4.73 1.85 20.77	_ 16.67		9.47	7.36 4.11 15.13	3.95 2.17 21.30	3.33 5.82 3 24 17.88	
	49 51 52	5.73 3.04	4.52	3.32 3.66	11.25		6.39	5.24 2.64 0.83	3.49 2.20	4.59 1.46 1.44	
	52 53 61 62 71	4.73	5.89 7.88	5.22 3.31	4.84		2.75	2.98 0.90 0.87	1.85 2.78	2.47 1.74 0.48	
	72 73—76								2.07	0.92	
Lymn	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh

sub-round: 2

							manufac	turing						
	197				pero	centage distrib	ution of person	n-days by ag	e-group and	sex			31 33	
intensity	current		5—9			10—14			15—29			30—44		
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
	41					100				10.184		8-32	1-42	
	42 43					16.42	10.68	25 · 44	18.04	24 · 24	40-89	22.38	37.73	
	45			10)	65.25	80 · 67	75 · 26	13.07	86.33	21 · 73	2.81	43.94	9.82	
	44 45 46 47				26.25		9.19	40.32		33.75	39 · 77	19.80	36-37	
full	48 49 51 52 53			41 104				7.57	8.16	6·34 1·33	4·69 0·95		3·89 0·79	
	52 53				4·25 4·25	2.91	1·49 3·38	7·27 2·31	7.47	6·09 3·15	7·31 2·37	1·17 4·39	6·26 2·71	
	61							2·37 1·10		1·99 0·92	0.49		0.41	
	62 71 72 73—76							0.55	7	0.46	0.72		0.60	
	73—76 all				100.00	100-00	100.00	100.00	100.00	100.00	100.00	100.00		

	STOCK STREET, STOCK STOC	Para	Supplied to the
- 1	manuj	aci	L(YL)TS
	, reasoning		

-				perc	entage distribution	of person-days	by age-group and sex	4		5.5
intensity	current	·	45—59			60 & above		To the	all ages	
	activity code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	-				-				1.32	0.47
	41 42 43 44 45	29.09 4.01	45.52 19.42	30.98 5.78	56.79 6.43	56.28	44.66 17.08	33.23 8.07	1.01 51.27 32.83	0.26 37.94 14.51
	46 47	44.09	2.46	39.03 0.28	19.61	37.43	23.42	39.38	5.92 0.14	30.68 0.04
full	48 49 51 52	10.30 1.86 5.69	2.46 14.29	10.76 1.64 5.03	5.53 1.30	6.29	4.35 2.37	6.41 0.95 6.67	0.82 1.82 0.52	4.95 1.17 5.07 2.66
	49 51 52 53 61 62 71 72	2.99 1.97	3.13 15.18	3.01 3.49	3.91 6.43		3.07 5.05	2.55 1.62 0.63	2.98 0.87	1.42 0.47
	71							0.49		0.36
	73—76 all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division

***************************************						100-0000	round: 2						
		100					electricity,	gas and water					
					percenta	ge distributio	on of person-	days by age-gr	oup (in years) a	and sex			
intensity	current	- 1	5—9	digit.		10—14	160		15—29			30-44	1
*	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41												3
	41 42 43 44 45										32 · 17		32 - 17
	45							9.64		9.64			
	46 47							6.02		6.02	47-29		47.29
full	48 49							34.64		34.64			
	49 51 52			1.				36.75		36.75	7-75		7.75
	53							12.95		12.95			
	62 71												
*	71 72 73—76										12.79		12.79
	73—76 all							100.00	4	100.00	100.00		100 · 00
						electricity,	gas and water	*			The same		3.11
				percenta	ge distribution	of person-da	ys by age-gro	oup (in years)	and sex		3-	July	
intensity	current			45—59			(60 & above			all	ages	J4.
	code	male	f	emale	all persons	mal	e f	emale	all person	s male	fe	emale	all persons
(1)	(2)	(15)		(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41							100.00	37.70	1 - 1 - 2/1	1	00.00	12.85
	43					39.4	47		24.50	10.64			9.27
	42 43 44 45 46					39.4	+/		24.59	9.62 4.10			8.38 3.58
	47					60.	53		37.71	32.96	- '		28.72
full	48									14.74			12.85
	51 52									15.64 2.56			13.63 2.23 4.80
	53 61									5.51			4.80
	62 71												
	72 73—76									4.23	7		3.69
	all					100.0	0	100.00	100.00	. 100.00	10	0.00	100.00

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh	sub-round: 2	/	urban

			7.1	percen	tage distribut	ion of person-c	lays by age-gro	oup (in years	s) and sex				
intensity	current		5—	-9	10—14			15—29			30-44		
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41		10	23.18		13 13	in in	7.35	30.02	5.23			21 15
	42 43 44	,			1			7.35	18·08 38·02	10·45 10·99	34.31	31 · 12	33 - 54
	45 46				-	50.00	33 · 34	4.02		2.86			
	47				85-47		28 · 49	16.27	21.95	17.91	9.98	37·76 31·12	9·17 15·12
full	48 49 51					42 · 74	28 · 49	55.09	15.61	43 · 67	24.57	31-12	18.60
	52			-	14.53		4.84				5.20		2.04
	53 61 62 71					7.26	4.84	9.92	6.34	8.89	5·20 8·62 10·24		3-94 6-52 7-75
	71 72										7.08		5.36
	73—76 all				100.00	100.00	100.00	100-00	100-00	100.00	100.00	100.00	100-00

const	PHOI	In

			percentage distribution of person-days by age-group (in years) and sex								
intensity	current		45—59		(60 & above		all ages			
	code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
	41 42 43					1,21VYC		3.32	Sa H	2.40	
	43 44 45 46	31.55		26.53				3.32 16.11 1.82	8.63 26.77 8.63	4.80 19.08 3.71	
	46 47 48	49.52		41.64	57.39		57.39	19.44 3.32	20.94	19.86 4.80	
full	49	18.93	100.00	31.83				35.94	22.12	32.08	
	51 52 53							0.48 1.73 7.36	4.28	0.35 1.25 6.50	
	61 62 71 72				42.61		42.61	4.80 2.36		3.47 1.70	
	72 73—76										
1001	all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00	

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : Madhya Pradesh

sub-round: 2

		7			wholesale a	and retail trad	e and restaurant	and hotel					
				percent	age distribution	n of person-da	ays by age-group	(in years)	and sex				
intensity	current		5—9		10—14			15—29			30—44		
	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female a	ll persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43										1.80		1 · 52
	42 43 44 45							34·63 22·33	19·86 55·21	32·50 27·02	60·32 10·33	24·15 16·67	54·58 11·33
full	46 47 48 49 51 52				100.00		100.00	25·68 0·52 4·42 0·25 0·75		22·01 0·45 3·79 0·22 0·65	3·39 1·41 0·59	6·44 1·04 6·06	14·83 0·17 3·81 1·19 0·50
	53 61 62 71							8·32 3·10	5·89 19·04	7·98 2·66 2·72	5·14 0·61	17·71 20·83 7·10	7·13 3·81 1·13
	71 72 73—76 all		+		100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

wholesale	and	retail	trado	and ro	ctaurant	and	hotel

intensity	current		45—59			60 & above		all ages			
Mile	activity code	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
	41						1815	0.72		0.61	
*	42 43 44 45	68.49	59.82 9.60	66.62 2.05	10.45 69.19	100.00	9.95 70.67	1.11 54.05 11.06	34.56 25.44	0.94 51.12 13.24	
	46 47	17.42	17.24	17.39	13.19		12.56	19.99 0.16	7.24 0.44	18.05 0.20	
full	48 49 51	2.19		1.73				3.11	2.53	3.02 0.54	
	52 53	4.71 6.34	13.34	3.71 7.83	2.21 4.96		2.10 4.72	1.53 6.27 1.21	12.62 8.70	1.29 7.23 2.35	
	61 62 71	0.85		0.67		×		0.15	8.47	1.41	
	72 73—76								, .	100	
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

1 State : M	adhya Pradesh		2007	- 10tr 00:	(base : per	rsons of each s	ex, age-group round: 2	and intensit	у)				urban
Z					trai	sport, storage	and communic	ation					
so/o			10	percenta	ge distributio	n of person-da	ys by age-grou	p (in years)	and sex	-			
NSSO/Ca1/76	current	5—9			10—14			15—29			30—44		
76	activity code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42	63	11		35.75		26.34	2.65		2.41			Carl
	42 43 44 45				33 73		20 34	18·62 9·13	32.03	19·84 8·30	31·28 3·79	19 · 88	27·64 5·66
(1)	45 46 47 48				64.25	100.00	73.66	44.43	41·25 7·60	44·15 0·69	59.89	48 40	58 · 56
full	49 51 52 53 61							1 · 43 2 · 24 13 · 84 1 · 36		5·72 1·30 2·03 12·58 1·24	1·62 1·30 2·12	28·51 3·21	4·75 1·52 1·87
	62 71 72 73—76 all				100.00	100.00	100.00	100-00	19·12 100·00	1·74 100·00	100.00	100.00	100.00

transport, storage and communication

		percentage distribution of person-days by age-group (in years) and sex												
intensity	current		45—59			60 & above		all ages						
	activity code	male	female	all persons	male	female	all persons	male	female	all persons				
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)				
	41							1.14		1.02				
	42 43 44 45 46 47	28.44		26.40				0.63 23.82 5.32	12.51 8.91	0.57 22.70 5.68				
	46	60.89		56.54	100.00		100.00	54.87	43.57	53.75				
full	48							2.70	2.97	0.29 2.43				
A TEMPS	49 51 52 53	4.43		4.11				0.60 1.75	12.78	1.81				
	53 61 62 71	6.24	100.00	7.16 5.79		A PROPERTY AND ADDRESS.		1.75 5.92 1.50	10.35	1.58 6.36 1.35				
	72								7.47	0.74				
	73—76 all	100.00	100.00	100.00	100.00		100.00	100.00	100.00	100.00				

Table (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : Ma	idhya Prades	sh	100,100	100,00		rsons of		ige-group	and intensity)		Total of	•	7.11 300,00	arban
No.	11		2.59		financin	ig, insura	ince, real	estate and	l business servic	ce				Hig
				100 m perc	entage distribu	ition of p	erson-day	s by age-	group (in year	s) and sex	1 12			1.5
intensity	current		5—9	De l	4.11	10-	-14			15—29			30—4	4
100	code	male	female	all persons	male	female	al	l persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(1)	110,100	(3)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45		28.464		26,40						1.6		611	\$10 810
	46 47								81.79		81.79	87.06	- 11	87.06
full	48 49								01 15		01.72	37 00		67 00
	51 52 53			45-30					3.28		3.28	12.94		12.94
	61 62													
	71 72								14.02		14.02			
	73—76 all								14·93 100·00	107-00	14·93 100·00	100.00		100.00
	1.1				<i>C</i>					19115	1-11			
	01								siness service		191			
intensity	current -		230		ntage distribution	on of per	son-days t			and sex	1-10			A 100
illiciisity	activity		<u></u>	45—59					60 & above			1.07	all ages	1-30
	48		male	female	all perso	ons	male		female	all persons			female	all persons
(1)	(2)		(15)	(16)	(17)		(18)		(19)	(20)	(21)		(22)	(23)
	41 42 43		22 80											27-64
	44 45 46		69.11		59.75						16.73	3		16.11
	47 48		28.19	100.00	37.92						71.76	5 (13)	100.00	72.80
full	49													
	52 53 61		2.70		2.33						7.89 0.65	5		7.60 0.63
	62 71							4						
	72 73—76										2.97			2.86

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : Madhya Pradesh	sub-round: 2	urban
		3 52
	community, social and personal services	

	13	2 80		p	ercentage distr	ibution of perso	n-days by age-	group (in ye	ears) and sex	23	7	S RI	1,09
intensity	current	5—9		10—14		15—29			30—44				
	activity	male fema		all persons	male	female all persons		male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43	- 3 - 8 55		12 20	4 93	- V		2.47		2.04	78		
(1)	43 44 45	(15)			35.75		35.75	9.89 5.49	6.29	8.19 5.63	6.18 2.17	20.67 23.99	9.07 6.53
	46 47 48	, maje			55.20		55.20	52.00	62.53	53.83	75.33 3.93	42.89	68.84 3.15
resource(2	48	W 1						13.00		10.76	1.02	8.71	2.56
full	51 52				9.05		9.05	3.77		3.12	10.54 0.83	3.07 0.67	9.05 0.80
	53 61 62							9.10 4.00	19.28 11.90	10.85 5.35			
	71 72 73—76							0.28		0.23	Jan co		
	73—76 all				100.00		100.00	100.00	100.00	100.00	100.00	100.00	100.00

community.	social and	l nersonal	services

			perc	entage distributi	on of person-day	ys by age-group (in year	s) and sex	3187	3.59 3.2		
intensity	current		45—59			60 & above			all ages		
	activity	male	female	all persons	male	female 30 up	all persons	male	female	all persons	
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	
(-)		(12)	(/			35 10 11 11	6.78	0.86	12-23 pp p	0.70	
(0)	41 42 43 44 45	16.90	13.56	16.22	19.13		13.84	10.54 2.78	11.59 11.90	10.74 4.53	
	46 47	67.21	64.20	66.60	74.88	100.00	81.83	65.23 1.56	56.92	63.64	
full	48	1.98	11.70	3.96				5.35	6.21	5.51	
	51 52 53 61	6.90 1.33 5.68	5.79 4.75	6.67 1.06 5.49	5.99		4,33	7.25 0.60 4.34 1.39	2.55 0.28 6.92 3.63	6.34 0.54 4.84 1.82	
Swite 1 J	62 71 72							0.10		0.08	
Tau	73—76	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State: Madhya Pradesh						sub-	-round: 2						urban
					community,	social and per	rsonal services	repair service	25				123
				percenta	age distributio	on of person-da	ays by age-gro	up (in years)	and sex				
intensity	current	5—9			10—14			15—29			30—44		
	code	male	female	all persons	male	female	all persons	male	female	all persons	(12) (13) 17.77 20.16	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44 45 46				82.79	38.79	22.30 35.19	9.44 11.15	6.78	8.92 8.96	17.77	20.16 15.62	18.56 5.17
full	47 48 49 51					61.21	35.19	56.69 1.66	86.55	62.56	73.95	45.25 5.74 8.06	64.45 1.90 2.67
	52 53 61 62 71 72 73—76				17.21		7.32	3.71 0.75 3.68 3.76 6.46 2.70	4.45 2.22	3.85 1.04 2.96 3.02 5.19 2.17	7.69 0.59	3.52 1.65	6.31 0.94
	all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

community,	social	and	nersonal	carvicas	ronair	services
community,	sociui	unu	personai	services	repuir	services

			per	percentage distribution of person-days by age-group (in years) and sex						
intensity	current activity		45—59			60 & above	all ages			
	code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)
	41 42				26.23		19.06	1.08		0.78
	43 44 45 46	7.22	15.56 15.56	4.93 4.93 4.93				11.78 5.69	2.76 13.18 10.26	0.78 12.17 6.98
	47 48	76.54	65.64	73.10	36.89	100.00	26.79 27.36	64.71	55.68 9.47	62.16 2.67
full	49	10.36		7.08	36.88	100.00	26.79	3.76	3.88	3.80
27 PA 2	51 52 53 61 62 71 72 3—76	5.86	3.24	4.00				5.35 0.76 1.52 1.56 2.67	2.84 1.94	4.64 1.09 1.09 1.12 1.92 0.80
	all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

					me	unufacturing						
	7		pe	rcentage distribution	n of person-da	ys by age-group	p (in years)	and sex				
intensity	current		5—9		10—14			15—29			30—44	13"
	activity code	male fe	male all pe	rsons male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4) (5	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41	30'00		21.40								
	41 42 43 44						10.94	41.67	33.40	50.00	24.56	32.94
(0)	45 46				50.00	50.00	39.06	8.33	16.60		24.56	16.47
	47 48											
half	49											
	52 53				50.00	50.00	50.00	8.33	19.54	50.00	50.88	50.59
	61 62											
	71 72							41.67	30.46			
	73—76 all				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
					ma	ufacturing						
		7.7		percentage distrib		.01	grup (in yea	rs) and sex				
ntensity	current		45—59			60 & a	bove		100	all a	ges	
	activity code	male	female	all persons	male	female	al	l persons	male	fema	ale all	l persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)		(20)	(21)		(22)	(23)
	41					,						
	41 42 43 44 45	20.00	50.00	31.25					18.58		34.81	29.87
(a)	46				-		50.00	50.00	22.12		15.09	17.23
	47 48			to the same of the								2.02
half	49 51	30.00		18.75					9.29			2.83
	52 53	20.00	50.00	31.25		-post of reserve	50.00	50.00	40.72		22.05	27.72
-	61 62											
	71 72 73—76										28.05	19.52 2.83
BIND IN	72 76	30.00		18.75					9.29			2.8

TABLE (15): Percentage distribution of person days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : M	ladhya Pradesi	h			Sil	b-round: 2					31.00	urban
				wholesa	ale and retail	trade and restau	rant and hote	1				
			po	ercentage distribu	ition of perso	on-days by age-g	roup (in year	rs) and sex	47		17'	21.12
ntensity	current		5—9		10—14			15—29			30-44	
	code	male fe	emale all per	sons male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4) (5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	41 42 43 44											
	45 46 47						50.00	50.00	50.00		Gr.	
half	48 49 51 52 53 61						50.00		19.39			
	62 71 72 73—76 all						100.00	50.00 100.00	30.61 100.00			
- TANK	T.		wholes	ale and retail tra	de and restau	rant and hotel						
		pe	ercentage distributi	on of person-day	s by age-grou	up (in years) and	d sex					-
ntensity	current		45—59			60 & 8	above			al	ll ages	
1 11	activity code	male	female	all persons	male	fema	le	all persons	male	fe	emale	all persons
(1)	(2)	(15)	(16)	(17)	(18)	(19)		(20)	(21)		(22)	(23)
	41 42 43 44							41.5				127
	44 45 46	50.00		50.00					26. 23.	98 02	50.00	15.62 34.38
half	47 48 49	50.00		50.00					26.	98		15.62
nan	51 52 53 61								23.	02		13.33
	62 71											
	72 73—76	100.00		100.00					400	00	50.00	21.05
	all	100.00		100.00					100.	00	100.00	100.0

50.00

50.00

50.00

50.00

33.33 16.67 50.00

100.00

25.00 25.00 50.00 100.00

TABLE (15): Percentage distribution of person-days (by intensity) in a week by current activity category, sex, age-group separately for different household principal industry division (base: persons of each sex, age-group and intensity)

State : Ma	dhya Pradesl	h e				sub-ro			A 2 1721				urban
					ntage distributio	n of person-	days by age-g	group (in year	rs) and sex				
ntensity	current		5—	.9	1	0—14			15—29			30-44	
	code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
full	47 52 all						nd quarrying	85.61 14.39 100.00		85.61 14.39 100.00	92.96 7.04 100.00	85.92 14.08 100.00	91.55 8.45 100.00
	47				n	to principal i	ndustry divisio	on					
full	52 61 all		*/					55.77 44.23 100.00		55.77 44.23 100.00			
	44				transp	port storage	and communic						
half	44 51 all										50.00 50.00 100.00		50.00 50.00 100.00
half	47 52 all				financing, insu						50.00 50.00 100.00		50.00 50.00 100.00
	44				community, soc 50.00	cial and perso	onal services/re 50.00	epair services	50.00	50.00			
half	45 53 all				50.00 100.00		50.00 100.00		50.00	50.00			
				percen	tage distributio	n of person	days by aga-	grann (in vea					
ntensity	current			45—59	ango ansembano	n or person		& above	and sex			all ages	
	activity		nale	female	all persons	male		female	all persons		nale	female	all manage
(1)	(2)		(15)	(16)	(17)	(18)		(19)	(20)		21)	(22)	all persons (23)
			()	(23)	(2.1)	3.000	and quarrying		(20)			(44)	(43)
full	47 52 all	1	85.63 4.37 00.00	85.92 14.08 100.00	85.68 14.32 100.00					88 11 100	. 29 . 71 . 00	85.92 14.08 100.00	87.93 12.07 10 0 .00
full	47 52 61					w principal i		100.00	100.00	44	.77 .23	100.00	35.80 35.80 28.40
	all				tuon or		and communi	100.00	100.00	100	.00	100.00	100.00

transport, storage and communication

financing, insurance, real estate and business service

community, social and personal services/repair services 50.00

50.00 50.00 100.00

50.00 50.00 100.00

50.00

50.00 100.00

44 51 all

47 52 all

50.00

50.00 100.00 50.00 100.00

half

half

half

TABLE (16): Distribution of total earnings and total wage and salary earners by sex, age group and general-cum-technical education group.

State: Madhya Pradesh

sub round: 1

urban

		illiterate-cum-non-tee	chnical education		
age-group	Sex	total earnings	total wage and sa	alary earners (in 00)	average earnings (Rs. 0.00)
(in years)	Sex	(Rs. 00)	earnings recorded	earning not recorded	(col. 3/col. 4)
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons				
10—14	male female all persons	564 305 869	37 27 64		15·24 11·30 13·58
15—29	male female all persons	7909 2836 10745	376 271 647	28 28	21·03 10·46 16·61
30—44	male female all persons	18630 4494 23124	730 329 1059	27 27	25·52 13·66 21:84
45—59	male female all persons	9498 3395 12893	309 336 645	33 33	30·74 10·10 19·98
60 & above	male female all persons	6078 808 6886	200 71 271	31 16 47	30·39 11·38 25·41
all ages	male female all persons	42679 11838 54517	1652 1034 2686	58 77 135	73·58 11·44 20·30

age-group	sex	total earnings	total wage and sal	lary earners (in 00)	average earning
(in years)	SCA	(Rs. 00)	earning recorded	earning not recorded	(Rs. 0·00) (col. 3/col. 4)
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons				
10—14	male female all persons				
15—29	male female all persons				
30—44	male female all persons				
45—59	male female all persons	969 969	16 16		60·56
60 & above	male female all persons				
not recorded	male female all persons				
all ages	male female	969	16		60.56
	all persons	969	16		60.56

Table (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group.

State: Madhya Pradesh sub round: 1 urban

The Medical	Control of the Control	rimary and primary -cum-no		alary earners (in 00)	average earning
age-group (in years)	sex	total earnings (Rs. 00)	earning recorded	earning not recorded	(Rs. 0 00) (col. 3/col. 4)
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons				
10—14	male female all persons	387 235 622	39 11 50		9.92 21.36 12.44
15—29	male	22448	879		25.54
	female all persons	22448	879		25.54
30—44	male female all persons	43420 652 44072	1142 31 1173		38.02 21.03 37.57
45—59	maic	22773	551		41.33
	female all persons	22773	551		41.33
60 & above	male	1104	129		8.56
	female all persons	1104	129		8.56
not recorded	male		92		0.00
	female all persons		92		0.00
all ages	male female all persons	90132 887 91019	2832 42 2874		31.83 21.12 31.67

literate but below primary	and primary-cum-addl	I. dip. or cert. in engineering,	technology, crafts, medicine & other subjects.
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a sell miles	of the second day	THE PROPERTY OF		total wage and sala	ry earners (in 00)	average earning
age-group (in years)	sex		otal earnings (Rs. 00)	earning recorded	earning not recorded	(Rs. 0.00) (col. 3/col. 4)
(1)	(2)	(9)	(3)	(4)	(5)	(6)
5—9	male female all persons	,				
10—14	male female all persons					
15—29	male female all persons					
30-44	male		990	16		61.88
	female all persons		990	16		61.88
45—59	male		1175	18		65.28
	female all persons		1175	18		65.28
60 & above	male female all persons		÷			
not recorded	male female all persons					
all ages	male		2165	34		63.68
	female all persons.		2165	34		63.68

⁷⁸⁻¹NSSO/Cal/76

TABLE (16): Distribution of total earnings and total wage and salary earners by sex, age group and general-cum-technical education group.

	3	niddle-cum	no technical education			urba
		mame-cum-/	to recunical education		salary earners (in 00)	
age-group (in years)	sex		total earnings (Rs. 00)	earning recorded	earning not recorded	average earning (Rs. 0.00) (col. 3/col. 4)
(1)	(2)		(3)	(4)	(5)	(6)
5—9	male female all persons		7		91.95	=
10—14	male female all persons					
15—29	male female all persons		15891 2084 17975	375 36 411	48 - 16 64	42.38 57.89 43.72
30—44	male female all persons		21963 218 22181	440 18 458		49.92 12.11 48.43
45—59	male female all persons		5391 5391	138		39.07
60 & above	male female all persons		870 870	17		39.07 51.18
not recorded	male female all persons		870	17		51.18
					XIII METAL III	45.40
all ages	male female all persons		44115 2302 46417	970 54 1024	48 16 64	45.48 42.63 45.33
1111	female all persons	dip. ør cert. i	2302 46417	54 1024 logy, crafts, medicine &	other subjects.	42.63 45.33
age-group (in years)	female all persons	dip. ør cert. i	2302 46417	54 1024 logy, crafts, medicine &	other subjects.	42.63 45.33 average earnings (Rs. 0.00)
age-group	female all persons middle-cum-addl.	dip. ør cert. i	2302 46417 n engineering, technology total earnings	logy, crafts, medicine &	other subjects.	42.63 45.33 average earnings
age-group (in years)	female all persons middle-cum-addl.	dip. or cert. i	2302 46417 In engineering, technology total earnings (Rs. 00)	logy, crafts, medicine & total wage and sa	other subjects. lary earners (in 00) earning not recorded	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4)
age-group (in years)	female all persons middle-cum-addl. sex (2) male female	dip. ør cert. i	2302 46417 In engineering, technology total earnings (Rs. 00)	logy, crafts, medicine & total wage and sa	other subjects. lary earners (in 00) earning not recorded	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4)
age-group (in years) (1) 5—9	female all persons middle-cum-addl. sex (2) male female all persons male female	dip. ør cert. i	2302 46417 In engineering, technology total earnings (Rs. 00)	logy, crafts, medicine & total wage and sa	other subjects. lary earners (in 00) earning not recorded (5)	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4)
age-group (in years) (1) 5—9	female all persons middle-cum-addl. sex (2) male female all persons male female all persons male female all persons		2302 46417 In engineering, technology total earnings (Rs. 00)	total wage and sa earning recorded (4)	other subjects. lary earners (in 00) earning not recorded (5)	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29	female all persons middle-cum-addl. sex (2) male female all persons		2302 46417 In engineering, technology (Rs. 00) (3)	total wage and sa earning recorded (4)	other subjects. lary earners (in 00) earning not recorded (5)	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4)
age-group (in years) (1) 5—9 10—14 15—29 30—44	female all persons middle-cum-addl. sex (2) male female all persons		2302 46417 In engineering, technology (Rs. 00) (3)	total wage and sa earning recorded (4)	other subjects. lary earners (in 00) earning not recorded (5)	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59	middle-cum-addl. sex (2) male female all persons		2302 46417 In engineering, technology (Rs. 00) (3)	total wage and sa earning recorded (4)	other subjects. lary earners (in 00) earning not recorded (5)	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59 60 & above	middle-cum-addl. sex (2) male female all persons		2302 46417 In engineering, technology (Rs. 00) (3)	total wage and sa earning recorded (4)	other subjects. lary earners (in 00) earning not recorded (5)	42.63 45.33 average earnings (Rs. 0.00) (col.3/col. 4) (6)

Table (16): Distribution of total earnings and total wage and salary earners by sex, age group and general-cum-technical education group.

		Sec	ondary-cum-no technic	al education		
age-group (in years)	sex	hithour a	total earnings (Rs. 00)	total wage and s	earning not recorded	average earning (Rs. 0 00) (col. 3/col. 4)
(1)	(2)	(4)	(3)	(4)	(5)	(6)
5—9	male female all persons				charge to the control of the control	1
10—14	male female all persons				formals ,	e(-01
15—29	male female all persons		31564 880 32444	741 16 757	17	42.6 55.0 42.8
30—44	male female all persons		39613 1131 40744	628 32 660		63.0 35.3 61.7
45—59	male female all persons		34602 606 35208	243 20 263	17	142.4 30.3 133.8
60 & above	male female all persons					
not recorded	male female all persons					
all ages	male female all persons		105779 2617 108396	1612 68 1680	34	65.6 38.4 64.5
age-group	sex	Long and	total earnings	total wage and s	alary earners (in 00)	
(in years)	(2)	-	(Rs. 00)	earning recorded (4)	(5)	(col. 3/col. 4)
5—9	male female all persons	, , , , , , , , , , , , , , , , , , , 			slan Akari Maraj la	Q+ 3
10—14	male female all persons					
15—29	male female		2225	34		65.
30—44	all persons male		2225 3145	34 34	alam	65. 92.
30—44	female all persons		3145	34		92.
45—59	male female		2429	17	elapt Jeteri	142.
	all persons		2429	17		142.
60 & above	male female all persons				finale all persone	
						Debiosor Jon
not recorded	male female all persons					
not recorded	female		7799	85		91.

Table (16): Distribution of total earnings and total wage and salary earners by sex, age group and general-cum-technical education group.

		Second	lary-cum-addl. dip. o	r cert, in crafts		
age-group	sex		total earnings		salary earners (in 00)	average earning (Rs. 0.00)
(in years)			(Rs. 00)	earning recorded	earning not recorded	(col. 3/col. 4)
(1)	(2)		(3)	(4)	(5)	(6)
5—9	male female all persons					
10—14	male female all persons					
15—29	male female all persons			,		
30—44	male		2677	33		81.12
	female all persons		2677	33		81.12
45—59	male					01.12
	female all persons					
60 & above	male					
	female all persons					
not recorded	male female all persons					
			2677	33		81.12
all ages	male		2011	33		01.12
all ages	male female all persons	seconde	2677 2677 2ry-cum-addl. dip. or	33		81.12
	female	seconde	ary-cum-addl. dip. or total earnings	cert. in technology total wage and s	salary earners (in 00)	81.12
age-group	female all persons	seconde	2677	cert. in technology	earning not recorded	81.12
	female all persons	seconde	ary-cum-addl. dip. or total earnings	cert. in technology total wage and s		average earnings (Rs. 0.00)
age-group (in years)	female all persons	seconde	2677 ary-cum-addl. dip. or total earnings (Rs. 00)	cert. in technology total wage and s earning recorded	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
age-group (in years)	sex (2) male female	seconde	2677 ary-cum-addl. dip. or total earnings (Rs. 00)	cert. in technology total wage and s earning recorded	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9	sex (2) male female all persons male female all persons male female all persons male female all persons	seconde	2677 ary-cum-addl. dip. or total earnings (Rs. 00)	cert. in technology total wage and s earning recorded	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14	sex (2) male female all persons male female all persons		2677 ary-cum-addl. dip. or total earnings (Rs. 00)	cert. in technology total wage and s earning recorded	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14	sex (2) male female all persons		2677 ary-cum-addl. dip. or total earnings (Rs. 00)	cert. in technology total wage and s earning recorded	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14 15—29	sex (2) male female all persons male female all persons male female all persons male female all persons male female female all persons		total earnings (Rs. 00) (3)	total wage and s earning recorded (4)	earning not recorded	81.12 average earnings (Rs. 0.00) (col. 3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29	sex (2) male female all persons		total earnings (Rs. 00) (3)	total wage and searning recorded (4)	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14 15—29 30—44	sex (2) male female all persons male female female all persons		total earnings (Rs. 00) (3)	total wage and s earning recorded (4)	earning not recorded	81.12 average earnings (Rs. 0.00) (col. 3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59	sex (2) male female all persons		total earnings (Rs. 00) (3)	total wage and s earning recorded (4)	earning not recorded	81.12 average earnings (Rs. 0.00) (col. 3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59 60 & above	sex (2) male female all persons male female all persons		total earnings (Rs. 00) (3)	total wage and s earning recorded (4)	earning not recorded	81.12 average earnings (Rs. 0.00) (col. 3/col. 4) (6)

ate : Madhya Prades			sub round			urban
	Seco	ondary-cum-addl. di	p. or cert. in medic	cine.		
age-group	sex		total earnings	total wage and s	alary earners (in 00)	average earning (Rs. 0.00)
(in years)	201 101 30 201	References y visites	(Rs. 00)	earning recorded	earning not recorded	(col. 3/col. 4)
(1)	(2)	() () () () () ()	(3)	(4)	(5)	(6)
5—9	male female all persons	•				V-2
10—14	male female all persons					
15—29	male female		723	17		42 52
	all persons		723	17		42.53 42.53
30—44	male female		1302	17		76.59
	all persons		1302	17		76.59
45—59	male					
	female all persons					
60 & above	male					
	female all persons					
not recorded	male female all persons					
all ages	male female		1302 723 2025	- 17 17 34		76.59 42.53
				NI -		
5		secondary-cui	m-addl, dip. or cert.		salary earners (in 00)	
age-group (in years)	sex	secondary-cui	m-addl, dip. or cert. total earnings (Rs. 00)		salary earners (in 00) earning not recorded	(Rs. 0.00)
	sex (2)	secondary-cui	total earnings	total wage and	1	(Rs. 0.00) (col.3/col. 4)
(in years)	recipitation depletions	secondary-cui	total earnings (Rs. 00)	total wage and	earning not recorded	(Rs. 0.00) (col.3/col. 4)
(in years)	(2) male female	Lateral planty	total earnings (Rs. 00)	total wage and	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4)
(in years) (1) 5—9	male female all persons male female all persons male female all persons male	Lateral planty	total earnings (Rs. 00)	total wage and	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4)
(in years) (1) 5—9 10—14	male female all persons male female all persons male female all persons	Lateral planty	total earnings (Rs. 00)	total wage and earning recorded (4)	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4) (6)
(in years) (1) 5—9 10—14	male female all persons male female all persons male female all persons male female all persons male	Lateral planty	total earnings (Rs. 00) (3) 5123 5123	total wage and earning recorded (4)	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4) (6)
(in years) (1) 5—9 10—14 15—29	male female all persons	Lateral planty	total earnings (Rs. 00)	total wage and earning recorded (4) 83 83	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4) (6) 61.7. 61.7. 94.7.
(in years) (1) 5—9 10—14 15—29	male female all persons male female female female	Lateral planty	total earnings (Rs. 00) (3) 5123 5123 6537	total wage and earning recorded (4) 83 83 69	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4) (6) 61.7 61.7 94.7
(in years) (1) 5—9 10—14 15—29 30—44	male female all persons male	Lateral planty	total earnings (Rs. 00) (3) 5123 5123 6537	total wage and earning recorded (4) 83 83 69	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4) (6) 61.7 61.7 94.7
(in years) (1) 5—9 10—14 15—29 30—44 45—59	male female all persons	Lateral planty	total earnings (Rs. 00) (3) 5123 5123 6537	total wage and earning recorded (4) 83 83 69	earning not recorded (5)	(Rs. 0.00) (col.3/col. 4) (6) 61.7. 94.7.
(in years) (1) 5—9 10—14 15—29 30—44 45—59 60 & above	male female all persons male female	Lateral planty	total earnings (Rs. 00) (3) 5123 5123 6537	total wage and earning recorded (4) 83 83 69	earning not recorded (5)	(col.3/col. 4) (6) 61.72 61.72 94.74

Table (16): Distribution of total earnings and total wage and salary earners by sex, age group and general-cum-technical education group.

e : Madhya Prade		1 , 2	sub round: 1			urba
	gr	raduate & a	bove in agriculture -Cum			
age-group	sex		total earnings		alary earners (in 00)	(Rs. 0.00)
(in years)	Vev		(Rs. 00)	earning recorded	earning not recorded	
(1)	(2)		(3)	(4)	(5)	(6)
5—9	male female all persons					
10—14	male female all persons					
15—29	male female all persons		3906 737 4643	63 18 81		62.00 40.94 57.32
3044	male		3237	34		95.21
	female all persons		- 3237	34		95.21
45—59	male		2451	16		153.19
	female all persons		2451	16		153.19
60 & above	male female all persons					
not recorded	male female all persons					
all ages	male female all persons	ş.	9594 737 10331	113 18 131	45.	84.90 40.94 78.86
	graduate & abo	ve in engine	ering & technology-cum	-no technical education	ı	
	sex		total earnings	total wage and s	salary earners (in 00)	average earnings (Rs. 0.00)
in years)	SCA		(Rs. 00)	earning recorded	earning not recorded	(col. 3/col. 4)
(1)	(2)		(3)	(4)	(5)	(6)
5—9	male female all persons		>	,	10 mas	
10—14	male female all persons					
15—29	male		9668	72		134.28
	female all persons		9668	72		134.28
30 —44	male female		6529	17	17	384.06
	all persons		6529	17	17	384.06
15—59	male female all persons					4

16197

16197

17

17

89

89

181.99

181.99

male female all persons

male female all persons

male female all persons

60 & above

not recorded

all ages

Table (16): Distribution of total earnings and total wage and salary earners by sex, age group and general-cum-technical education group.

	graduate & above	e in engineerin	g & technology-cum-a	dai aip. or cert. in eng	gineering	
aga group	eav.		total earnings	total wage and sa	lary earners (in 00)	average earning (Rs. 0.00)
age-group (in years)	sex		(Rs. 00)	earning recorded	earning not recorded	(col 3/ col. 4)
(1)	(2)		(3)	(4)	(5)	(6)
5—9	male female all persons				Marine San	
10—14	male female all persons					
15—29	male female all persons				17 17	
30—44	male		26300	71		370.24
	female all persons		26300	71		370.42
45—59	male					
	female all persons					
60 & above	male female all persons					
not recorded	male female all persons					
				71	17	370.42
all ages	male		26300	71	11	370.72
all ages	female ail persons	graduate & ab	26300 26300 Pove in medicine -cum-	71 no technical education	17	370.42
age-group	female ail persons	graduate & ab	26300 ove in medicine -cum-	71 no technical education total wage and sa	17 allary earners (in 00)	average earning (Rs. 0.00)
age-group (in years)	female ail persons	graduate & ab	26300 ove in medicine -cum- total earnings (Rs. 00)	71 no technical education total wage and sa earning recorded	17	370.42 average earning (Rs. 0.00) (col. 3/col. 4)
age-group	female ail persons	graduate & ab	26300 ove in medicine -cum-	71 no technical education total wage and sa	17 allary earners (in 00)	average earning (Rs. 0.00)
age-group (in years)	female ail persons	graduate & ab	26300 ove in medicine -cum- total earnings (Rs. 00)	71 no technical education total wage and sa earning recorded	alary earners (in 00) earning not recorded	370.42 average earning (Rs. 0.00) (col. 3/col. 4)
age-group (in years)	sex (2) male female	graduate & ab	26300 ove in medicine -cum- total earnings (Rs. 00)	71 no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded	370.42 average earning (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9	sex (2) male female all persons male female all persons male female all persons male female all persons	graduate & ab	26300 ove in medicine -cum- total earnings (Rs. 00)	71 no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	370.42 average earning (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14	sex (2) male female all persons male female all persons	graduate & ab	26300 ove in medicine -cum- total earnings (Rs. 00)	71 no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	370.42 average earning (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14	sex (2) male female all persons	graduate & ab	total earnings (Rs. 00)	71 no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	average earning (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14 15—29	sex (2) male female all persons male female all persons male female all persons male female all persons	graduate & ab	total earnings (Rs. 00)	total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	370.42 average earning (Rs. 0.00) (col. 3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29	sex (2) male female all persons male female all persons male female all persons male female all persons male female female all persons	graduate & ab	total earnings (Rs. 00) (3)	no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	370.42 average earning (Rs. 0.00) (col. 3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59	sex (2) male female all persons	graduate & ab	total earnings (Rs. 00) (3) 3668 3668	no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	370.42 average earning (Rs. 0.00) (col. 3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59	sex (2) male female all persons	graduate & ab	total earnings (Rs. 00) (3) 3668 3668	no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	370.42 average earning (Rs. 0.00) (col. 3/col. 4) (6)
age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59 60 & above	sex (2) male female all persons male female all persons	graduate & ab	total earnings (Rs. 00) (3) 3668 3668	no technical education total wage and sa earning recorded (4)	alary earners (in 00) earning not recorded (5)	370.42 average earning (Rs. 0.00) (col. 3/col. 4) (6)

Table (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group.

ate: Madhya Pradesh			sub round: 1			urba
	B	graduate & abov	e in other subjects-cun	n-no technical education	on	
age-group	sex		total earnings	total wage and s	alary earners (in 00)	average earnin (Rs. 0.00)
(in years)	501	A resident	(Rs. 00)	earning recorded	earning not recorded	(col. 3/col. 4)
(1)	(2)		(3)	(4)	(5)	(6)
5—9	male female all persons					
10—14	male female all persons				Since the same	
15—29	male female all persons		16585 2623 19208	256 34 290	16 16	64.7 77.1 66.2
30—44	male male		46739	453 17	16	89.9 45.7
	all persons		47516	470	16	101.1
45—59	male female all persons		19020 19020	108		176.1 176.1
60 & above	male female all persons		19020	100		170.1
not recorded	male female all persons					
			122237	017	16	100.7
all ages	male female all persons		82344 3400 85744	817 51 868	16 16 32	66.6
graduate	female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engin	51 868 eering, technology, cr	16	bjects average earning
Les .	female all persons	subjects-cum-aa	3400 85744	eering, technology, cr	16 32 rafts, medicine & other su	bjects average earnir (Rs. 0.00)
graduate	female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engine total earnings	eering, technology, cr	rafts, medicine & other su	bjects average earni (Rs. 0.00) (col. 3/col. 4)
graduate age-group (in years)	female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engine total earnings (Rs. 00)	eering, technology, cr total wage and s	rafts, medicine & other su salary earners (in 00) earning not recorded	bjects average earnii (Rs. 0.00) (col. 3/col. 4)
graduate age-group (in years)	female all persons e & above in other sex (2) male female	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engine total earnings (Rs. 00)	eering, technology, cr total wage and s	rafts, medicine & other su salary earners (in 00) earning not recorded	bjects average earnii (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9	female all persons e & above in other sex (2) male female all persons male female all persons male all persons male all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engine total earnings (Rs. 00)	eering, technology, cr total wage and s	rafts, medicine & other su salary earners (in 00) earning not recorded	66.6 98.7 bjects average earnin (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14	female all persons e & above in other sex (2) male female all persons male female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engine total earnings (Rs. 00)	eering, technology, cr total wage and s earning recorded (4)	rafts, medicine & other su salary earners (in 00) earning not recorded	66.6 98.7 bjects average earnin (Rs. 0.00) (col. 3/col. 4)
age-group (in years) (1) 5—9 10—14	female all persons e & above in other sex (2) male female all persons male female all persons male female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engin total earnings (Rs. 00) (3)	eering, technology, cr total wage and s earning recorded (4)	rafts, medicine & other su salary earners (in 00) earning not recorded	66.6 98.7 bjects average earnin (Rs. 0.00) (col. 3/col. 4) (6)
graduate age-group (in years) (1) 5—9 10—14 15—29	female all persons e & above in other sex (2) male female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engin total earnings (Rs. 00) (3) 2567 2567 15947 1466 17413 4399	eering, technology, creation total wage and searning recorded (4) 31 31 98 16 114 16	rafts, medicine & other su salary earners (in 00) earning not recorded	66.6 98.7 bjects average earnin (Rs. 0.00) (col. 3/col. 4) (6) 82.8 82.8 162.7 91.6 152.7
graduate age-group (in years) (1) 5—9 10—14 15—29 30—44	female all persons e & above in other sex (2) male female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engine total earnings (Rs. 00) (3) 2567 2567 15947 1466 17413	eering, technology, cr total wage and s earning recorded (4)	rafts, medicine & other su salary earners (in 00) earning not recorded	66.6 98.7 bjects average earnin (Rs. 0.00) (col. 3/col. 4) (6) 82.8 82.8 162.7 91.6 152.7 274.9
graduate age-group (in years) (1) 5—9 10—14 15—29 30—44 45—59	female all persons sex (2) male female all persons male female all persons	subjects-cum-aa	3400 85744 Idl. dip. or cert. in engin total earnings (Rs. 00) (3) 2567 2567 15947 1466 17413 4399	eering, technology, creation total wage and searning recorded (4) 31 31 98 16 114 16	rafts, medicine & other su salary earners (in 00) earning not recorded	bjects average earnii (Rs. 0.00)

TABLE (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

te : Madhya Pradesh				1				
AND THE PERSON NAMED IN	STATE SHOP	. I shall entit	illiterate-cum-no technical	education	*	1111		
ge-group	sex		total earnings (Rs. 00)	total wage and salary earners (in 00)			(Rs. 0.00) (col. 3/col. 4)	
in years)				earning recorded	earning not recorded		(601. 3/601.4)	
(1)	(2)	(4)	. (3)	(4)		(5)	(6)	
5—9	male female all persons							
10—14	male female all persons		310 222 532	20 51 71			15.50 4.3 7.4	
15—29	male female all persons		8300 1851 10151	444 175 619		21 20 41	18.6 10.5 16.4	
30—44	male female all persons		13800 6089 19889	570 420 990			24.2 14.5 20.0	
4559	male female all persons		14826 4074 18900	463 268 731		36 36	32.0 15.2 25.8	
60 & above	male female all persons		811 1239 2050	61 85 146	Sund marks in		13.2 14.5 14.0	
not recorded	male female all persons				sleeds sleeds all terrors			
all ages	male female all persons		38047 13475 51522	1558 999 2557		57 20 77	24.4 8.6 20.1	

	litera	te but below	primary and prima	ary-cum-no technic	cal education		
age-group	sex		total earnings (Rs. 00)		salary earners 00)		average earnings (Rs. 0.00)
(in years)			earr	ning recorded	earning not reco	rded	(col. 3/col. 4)
(1)	(2)	(4)	(3)	(4)		(5)	(6)
5—9	male female all persons				Slice Slice allower mostery fine		· · · · · ·
10—14	male female all persons		527 25 552	57 20 77			9.25 1.25 7.17
15—29	male female all persons	100	20376 556 20932	869 53 949	al arred	11	23.45 10.49 22.06
30—44	male female all persons		38034 985 39019	863 54 917		50 50	44.07 18.24 42.55
45—59	male female all persons		21717 230 21947	475 16 491			45.72 14.37 44.70
60 & above	male female		7552	205		11	36.84
0.10	all persons		7552	205		11	36.84
not recorded	male female all persons				rinic Jevale all perebra		holinkoon to a "
all ages	male female all persons		88206 1796 90002	2496 143 2639		72 72	35.34 15.56 34.10

⁷⁹⁻¹ NSSO/Cal/76

TABLE (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

State: Madhya Pradesh

sub-round: 2

ate: Madhya Prade	esh	sub-round	1:2		urban
literate but l	below primary and primary-o	cum-addl. dip. or cert. in engin	neering, technology, c	rafts, medicine and othe	r subjects
age-group (in years)	sex	total earnings (Rs. 00)		nd salary earners	average earning (Rs. 0 00)
			earning recorded	earning not recorded	(col. 3/col. 4)
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons			pales ormal	
10—14	male female all persons				11 -41
15—29	male female	388	21		18.48
13—29	all persons	388	21		18.48
3044	male female	1204	41		29.37
30	all persons	1204	41		29.37
45—59	male female all persons				
60 & above	male female all persons	14			
not recorded	male female all persons		*		
all ages	male female	1592	62		25.6
an ages	all persons	1592	62		25.68
		middle-cum-no technical edu	cation		
age-group (in years)	sex	total earnings (Rs. 00)	total wage a	and salary earners	average earnings (Rs. 0.00)
	Cristian pares.	THE REPORT OF THE PARTY OF THE	earning recorded	earning not recorded	(col. 3/col.
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons	2		aleren .	
10—14	male female all persons				
15—29	male female all persons	18022 1341 19363	514 57 571	Silver Si	35.06 23.53 33.91
30—44	male female all persons	12381 899 13280	270 20 290		45.85 44.95 45.79
45—59	male female all persons	10380 942 11322	216 -16 232		48.05 58.87 48.80
60 & above	male female all persons	3056 282 3338	33 21 54		92.61 13.43 61.81
not recorded	male female all persons				42.44
all ages	male female all persons	43839 3464 47303	1033 114 1147		30.39 41.24

TABLE (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

sub-round: 2 State: Madhya Pradesh middle cum-addl. dip. or cert. in engineering, technology, crafts, medicine and other subjects total earnings (Rs. 00) total wage and salary earners average sex age-group earnings (Rs. 0.00) (col. 3/col. 4) (in-00) (in years) earning recorded earning not recorded (6) (5) (4) (3) (2) (1) male 5-9 female all persons male female 10-14 all persons male 15-29 female all persons 85.25 20 1705 male female 30-44 20 85.25 1705 all persons male female 45-59 all persons male 60 & above female all persons male female not recorded all persons 85.25 20 1705 male female all ages 20 all persons 1705 secondary-cum-no technical education total wage and salary earners total earnings average age-group sex (Rs. 00) (in 00) earnings (Rs. 0.00) (in years) (col. 3/col. 4) earning recorded earning not recorded (4) (5) (6) (3) (1) (2) male female 5-9 all persons male female 10-14 all persons 50.06 31.80 48.99 579 28985 male 36 1145 30130 female 15-29 615 all persons 535 82.13 43940 male 54.49 78.19 4850 female 30-44 48790 624 all persons 161 114.78 18479 male 16 177 66.69 110.41 1067 female 45-59 19543 all persons male female 60 & above all persons male female not recorded all persons 91401 1275 71.69 male 50.09 69.54 141 7062 98463 all ages female 1416 all persons

Table (16): Distribution of total earnings and total wage and salary by sex, age-group and general-cum-technical education group

State: Madhya Pradesh

sub-round: 2

	se	condary-cum-addl. dip. or. cert.	in engineering		
age-group (in years)	sex	total earnings (Rs. 00)	total wage a	and salary earners	average earnings
h latt all a	(2) male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons male female all persons		earning recorded	earning not recorded	(Rs. 0.00) (col. 3/clol. 4)
(1)	(2)	(3)	(4)	(5)	(6)
5—9	female				4-8
10—14	female				
15—29	female	1408 1408	21 21		67.05 67.05
30—44	female		8		07103
45—59	female				2 20
60 & above	female				
not recorded	female		4	1	
all ages		1408	21		67.05
	all persons	1408	21		67.05
		secondary-cum-addl. dip. or c	ert. in technology		07.03
age-group (in years)	sex	secondary-cum-addl. dip. or contotal earnings (Rs. 00)	ert. in technology total wage an (ii	nd salary earners	average earnings
(in years)		total earnings (Rs. 00)	total wage ar	ad salary earners n 00)	average
(in years)	(2)	total earnings	ert. in technology total wage an	n 00)	average earnings (Rs. 0.00)
(in years)	male female all persons	total earnings (Rs. 00)	total wage ar	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
(in years) (1) 3—9	male female all persons male female	total earnings (Rs. 00)	total wage ar	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
(in years)	male female all persons male female all persons male female all persons	total earnings (Rs. 00)	total wage ar	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
(1) 3—9 10—14	male female all persons male female all persons male female all persons male female all persons	total earnings (Rs. 00)	total wage an (in earning recorded (4)	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4) (6)
(in years) (1) 3—9 10—14	male female all persons male	total earnings (Rs. 00) (3)	total wage an (in earning recorded (4)	earning not recorded	average earnings (Rs. 0.00) (col. 3/col. 4)
(in years) (1) 3-9 10-14 15-29 30-44 45-59	male female all persons	total earnings (Rs. 00) (3)	total wage an (in earning recorded (4)	earning not recorded (5)	average earnings (Rs. 0.00) (col. 3/col. 4) (6)
(in years) (1) 3-9 10-14 15-29 30-44	male female all persons	total earnings (Rs. 00) (3)	total wage an (in earning recorded (4)	earning not recorded (5)	average earnings (Rs. 0.00) (col. 3/col. 4) (6)
(in years) (1) 3—9 10—14 15—29 30—44 45—59 60 & above	male female all persons	total earnings (Rs. 00) (3)	total wage an (in earning recorded (4)	earning not recorded (5)	average earnings (Rs. 0.00) (col. 3/col. 4) (6)

TABLE (16): Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group

State : Madhya Pradesh sub-round: 2 urban secondary-cum-add. dip. or cert. in crafts total wage and salary earners (in 00) age-group (in years) total earnings average sex earnings (Rs. 0.00) (col. 3/col. 4) (Rs. 00) earning recorded earning not recorded (3) (4) (5) (6) (2) (1) male 5-9 female all persons male 10-14 female all persons male 15-29 female all persons

1899

1899

2203

2203

4102

20

20

21

21

41

125

94.95

94.95

104.90

104.90

100.05

84.33

male female all persons

all persons

all persons

all persons

male

male

female all persons male female

male

female

female

30-44

45-59

60 & above

not recorded

all ages

all ages	female all persons	M	4102		41	Moses A	100.05
	gradua	te and above	e in agriculture-cum-no	technic	al education		
age-group (in years)	sex	This is	total earnings (Rs. 00)		total wage a	nd salary earners n 00)	average earnings
			0.00	earnin	g recorded	earning not recorded	(Rs. 0.00) (col. 3/col. 4)
(1)	(2)	W)	(3)	,	(4)	(5)	(6)
5—9	male female all persons					mule feralle all persons	5-9
10—14	male female all perrsons						10-14
15—29	male female		1906		31		61.48
	all persons		1906		31		61.4
ELENI.	male		8635		94		91.8
30—44	female all persons		8635		94		91.8
45—59	male female all persons						45—59
60 & above	male female all persons						evoda & Oa
not recorded	male female all persons						babicoox fon
	male		10541		125		84.3
all ages	female		10541		125		04 2

10541

TABLE (16): Distribution of total earnings and total wage and salary by sex, age-group and general-cum-technical education group

State: Madhya Pradesh

sub-round: 2

State: Madhya Pradesh urban graduate and above in engineering and technology-cum-no technical education total wage and salary earners total earnings sex age-group (Rs. 00) (in 00) (in years) earnings (Rs. 0.00) earning recorded earning not recorded (col. 3/col. 4) (2) (3) (4) (6) (1) male female 5-9 all persons male female 10-14 all persons male female 15-29 all persons 3371 16 male 210.69 female 30-44 3371 16 all persons 210.69 male female 45-59 all persons male female 60 & above all persons male female not recorded all persons 3371 16 male 210.69 female all ages all persons 3371 16 210.69 graduate and above in medicine-cum-no technical education total earnings total wage and salary earners (in 00) average age-group (Rs. 00) earnings (in years) (Rs. 0.00) earning recorded earning not recorded (col. 3/col. 4) (3) (4) (5) (2) (6) (1) male female 5-9 all persons male female 10-14 all persons male female 15-29 all persons 4257 37 male 115.05 female 30-44 4257 37 115.04 all persons 4107 17 male 241.59 female 4107 17 all persons 241.59 male female 60 & above all persons male female not recorded all persons 8364 154.89 male female all ages 8364 all persons 154.89

Table (16): Distribution of total earnings and total wage and salary earners by sex, age group and general-cum-technical education group

State: Madhya Pradesh

sub-round: 2

urban

State: Madhya Pradesh graduate and above in other subjects-cum-no technical education total wage and salary earners (in 00) total earnings (Rs. 00) age-group (in years) average sex earnings (Rs. 0.00) (col. 3/col. 4) earning not recorded earning recorded (6) (5) (4) (1) (3) (2) male 5-9 female all persons male 10-14 female all persons 80.60 9108 113 male 47.97 15-29 female 3550 74 67.69 all persons 12658 187 106.92 290 31008 male 64.13 16 1026 30-44 female 104.69 32034 306 all persons 83.87 4445 53 male 45-59 female 83.87 all persons 4445 53 male 60 & above female all persons male not recorded female all persons 97.72 44561 456 male 50.79 4571 90 all ages temale 89.99 49137 546 all persons

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

(base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

					illiterate-cu	m-no technical e	ducation						
				pe	rcentage dist	ribution of perso	ons by age-	group in year	s and sex				
usual activity category code	5—9				10—14			15—29			30-44		
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11							1.83	0.44	0.78	9.69	2.29	4.72	
12 13	0.42		0.23	7.96	1.02	3.31	20.68	5.55 0.27	9.30 1.06	40.28	8.41	18.89	
14 15				9.34	0.94	3.71	21.18	2.62	7.23	24.79	5.24	11.65	
15				3.63	3.33	3.43	20.47	8 00	11.09	19.37	7.40	11.33	
16		0.70	0.14	0.87	3.58	2.69	11.10	5.21	6.67	1.60	5.73	4.37	
17		0.30	0.14	13.15	3.67	6.80	13.44	6.82	8.47	1.47	10.05	7 23	
21 31	12.54	7.04	10.04	14.01	17.41	16.29		0.30	0.23		0.26	0.18	
32	0.88	1.16	1.00	4.84	26.96	19.66	1.53	68.44	51 02	0.22	0.20	0.13	
33—35	86.16	91.50	88.59	46.20	43.09	44.11	6.31	2.35	51.83	0.33	54.43 4.68	36.66	
not recorded	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	

				illiterate-cur	n-no technical ed	ducation						
	percentage distribution of persons by age-group in years and sex											
usual activity category code		45 — 59		100	60 & above			all ages				
category code	male	female	all persons	male	female	all persons	male	female	all persons			
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)			
11 12	13.30 27.93	2.08 10.56	4.98 15.04	10.57 16.13	2.34 3.17	5.06 7.46	4.90 17.17	1.26 5.53	2.54			
13 14	1.86 32.57	0.37 6.29	0.76 13.08	2 · 23 11 · 82	1.17 3.30	1.52 6.12	1.34	0.57 3.38	0.84			
15 16 17	18.09 0.66	10.74 6.20 5.41	12.63 4.77 4.02	8.90 0.70 0.70	2.68 1.51 3.99	4.74 1.24 2.90	10.29 2.14 3.40	6.04 4.12 5.73	7·53 3·43 4.91			
21 31 32				0.70	2.20	1.47	5.50	0.13 2.98	0.09 3.8°			
33—35 not recorded				16.31 63.33	10.91 58.58	40.35	41.07 29.19	27.00 33.10				
all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0			

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh		0.10	(bas		each sex, a	rounds: 1 & 2 co	neral-cum-te	and the same of th				urban						
NSSO		2.13	(C) (D)	il	lliterate-cu	m-addl, dip. or co	ert. in engine	ering		0 7	38.34							
		percentage distribution of persons by age-group in years and sex						7-71	0.45	0.7								
usual activity category code	5—9			8 9.	10—14			15—29		1 0/2	-30_44	1019						
category code	male	female	female			-	-		all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)						
11 12		no)	(12)	tiel		0(3)	4 (8)	(61)		0:07	T GAR							
13 14	100.00		100.00															
15 16			487															
17								service may say			,	9						
21 31 32																		
33—35 not recorded all	100.00		100.00						*									

	V2 10	37 - 1	an a	erate-cum-aaa	ll. dip. or cert. in	i enginee	ering	13 46					
	percentage distribution of persons by age-group in years and sex												
usual activity	45—59				60 & :	above	1-51	2.10	all	ages			
(1)	male	female	all persons	male	female	al	l persons	male	female	all person	ns		
	(14)	(15)	(16)	(17)	(18)	1 20	(19)	(20)	(21)	(22	2)		
11 12					Φ	(k)	(8)	(10)	((1)	Tues Trans			
13 14								100.00		Ledoje nji bi			
15 16								100.00		100	0.00		
17 21													
31 32													
33—35 not recorded					coulds 1 m l								
all								100.00		10	0.00		

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

			litera	ite but below	primary and	primary-cum-	no technica	al education				
			perc	centage distri	bution of per	sons by age-gre	oup in yea	rs and sex				
usual activity		5—9			10—14			15—29			30—44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11				0.31		0.18	1.80		1.02	5.34		3.43
12				0.51	0.65	0.27	19.93	1.99	12.18	36.60	3.24	24.69
13				0.31	0.05	0.18	17.72			0.75		0.48
				1.00	0.31	0.71	28.51	1.24	16.73	46.22	3.78	31.08
14 15				0.84		0.49	9.76	1.51	6.20	5.74		3.69
16	0.22		0.12	0.90	0.74	0.84	2.26	1.89	2.10	0.90	0.90	0.90
17	0.22		0.12	1.96	1.61	1.82	14.15	5.66	10.48	2.90	4.59	3.50
21 31 32					C 1851 (1	1	4.31	0.86	2.82	0.45	0.31	0.58
31	88.90	85.27	87.22	80.75	73.87	77.87	16.16	9.92	13.46		Toran carre	
32		0.76	0.35	0.37	11.26	4.91	1.19	75.58	33.33	0.40	85.96	30.94
33-35	10.88	13.97	12.31	13.56	11.56	12.73	1.93	1.35	1.68	0.70	0.72	0.71
not recorded	:0:3915TiTi.	120700700	200 July 200		CO. TO SERVICE S.							400 00
all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

17			literate but below	primary o	and primary	-cum-no techni	ical education			
1			percentage distr	ribution o	f persons by	age-group in	years and sex		•	
usual activity		45—5	9			60 & above			all ages	
category code	male	female	all persons	n	nale	female	all persons	male	female	all person
(1)	(14)	(15)	(16)	(1	7)	(18)	(19)	(20)	(21)	(22)
11	6.88	1.98	5.30	(.70		7.67	2.59	0.14	1.60
12 13	37.44	0.90	25.62	30	.90	5.17	25.54 0.96	15.80 0.28	1.28	9.94 0.17
14	40.01	1.44	27.55		.06		12.71	18.91	1.01	11.69
15 16	3.96	1.80	3.26 0.47	u 10	1.21 1.21		0.96	3.69 1.05	0.48	2.39 0.94
17 21 31 32	1.29 1.98	3.42	1.98		2.58		1.32	4.18	2.66	3.57 0.91
31		200					mark and a second	42.68	44.69	43.48
33—35	1.12 6.63	67.04 23.42	22.42 12.06		0.76 .70	44.83 50.00	9.95 37.89	0.57 8.94	38.72 9.93	15.97 9.34
not recorded	100.00	100.00	100.00	100	.00	100.00	100.00	100.00	100.00	100.00

(base: persons of each sex, age-group and general-cum-technical education group)

sub-rounds: 1 & 2 combined

State: Madhya Pradesh						sub-rounds	: 1 & 2 0	combined				urban
				literate but belo	w primary	and primary-cu	ım-addl. dij	p. or cert. in er	ngineering			
10				percen	tage distril	bution of perso	ns by age-	group in years	and sex			
usual activity		5—9			10—14			15—29			30-44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	(14)											-1-
12 13 14										100.00	particle T	100.00
15												
16 17 21												
31												
32 33—35 not recorded all										100.00	0	100.00
											X	
not recorded												
3				literate	but below	primary and pr	imary-cum-	-addl. dip. or c	ert. in engineering	?		a.
				percent	tage distrib	oution of perso	ns by age-	group in years	and sex			
usual activity			45—59			60	& above				all ages	
category code	male		female	all persons	ma	le fe	emale	all persons	mal	e	female	all person
(1)	(14)	1	(15)	(16)	(17)	(18)	(19)	(20))	(21)	(22)
11	(1)	(3)	(4)	(9)	-(0)	(3)						
12 13 A cope 14 separa	. 100.00	ciarja -		55.56			i ing		100.0	00		71.4
15 16												
17 21					Al ne							
31			100.00	4.44							100.00	28.5
32 33—35 not recorded						City of the			400		100 00	High
all	100.00	: Henry	100.00	100.00					100.0	00	100.00	100.00

Table (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State : Madhya Pradesh		V			sub-ro	ounds: 1 & 2 com	bined					urbar
				literate but	below prima	ry-cum-add. dip	. or cert. ii	technology				
-				pe	rcentage dis	tribution of pe	rsons by a	ge-group in	years and sex			
usual activity			5—9		10—14			15-29)		30-44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	-	T	1177	-116	T ₁			1.0		dl .		
12 13										100.00		100.00
14										100.00		
16 17												
21 31												
32 33—35 not recorded all										100.00		100.00

21			literate but below	primary and	primary-cum-addl. a	dip. or cert. in tech	nology		
- In-			percentag	e distribution of	of persons by age-gr	roup in years and s	sex		
usual activity		45	—59		60 & abo	ve		all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11	1,	171	ri						
11 12 13 14 15 16 17 21 31 32 33—35							100.00		100.0
15									
16 17									
21 31									
32 33—35 not recorded all							100.00		100.0

6

urban

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State : Madhya Pradesh

sub-rounds : 1 & 2 combined

middle-cum-no technical education

percentage distribution of persons by age-group in years and sex

usual activity		5—9			10-	14		15—2	9		30-44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
13	(19)	```	(12)	(16)	- 0.0	, o	8.40	0.49	5.71	2.58 34.46	3.79	1.8 25.3
12 13 14 15							0.50 19.84	5.73 0.97	0.33 15.05 2.77	53.77 4.67	7.58	40.0
15 USHMUM 16				hereen			3.70 0.55 7.90	2.14	0.36 5.94	2.58		1.
21 31				95.28	79.85	88.91	7.20 50.36	0.87 35.18 52.09	5.05 45.22 18.05	0.81	88.63	0. 26.
31 32 33—35				2.10 2.62	3.73 16.42	2.77 8.32	0.55 1.00	2.53	1.52			
not recorded				100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.

middle-cum-no te	chnical education
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percentage distribution of persons by age-group in years and sex

usual activity		45—59			60 & above			all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12	1.73 20.76	(4)	(2) 1.33	11.18	(8)	8.95	0.61	0.89	0.41 9.24
13 14 01 A code 10 15 Schaif	60.55	9.20	48.66	11.18	26.32	14.21	0.29 26.80 2.99	5.75 0.59	0.19 19.88 2.20
16 17	3.81	6.90	1.60				0.78 5.11 4.33	0.36 1.30 0.53	0.64 3.86 3.08
21 31 32		73.56	17.02		21.05	4.21	39.81 0.55	34.16 50.55	37.96 16.98
33—35 not recorded	13.15	10.34	12.50	100.00	52.63	72.63	5.40	5.87	5.56

State : Madhya Pradesh

sub-rounds: 1 & 2 combined

urban

				middle	-cum-addl.	dip. or cert. in	n engineering				21 10	13.0
		(8)		percentage di	stribution	of persons by a	ge-group in ye	ears and sex		Tr.	7 -	5 07
usual activity		5-9		70.00	10—1	4		15—29			30—4	4
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12		(7)						(103		791	150	135
12 14 14 15										100.00		100.00
16 17 21	- 4						100.00		52.63			
31 32 33—35				100.00	100.00	100.00		100.00	47.37			
not recorded				100.00	100.00	100.00	100.00	100.00	100.00	100.00		100.0

				middle-cum-addl. di	p. or cert. in	engineering			24 44
			percen	tage distribution of pers	sons by age-gre	oup in years and se	x	3 4	1 61
usual activity		45—59			60 & above		0.79	all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12	100.00	990 m La 140 an	100.00	(0)	V		9.62	tio te	5.56
13 14 15 16							51.92		30.00
17 21 31 32							19.23 19.23	50.00 23.68	11.11 32.22 10.00
33—35 not recorded					100.00	100.00		26.32	11.11
all	100.00		100.00		100.00	100.00	100.00	100.00	100.00

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh sub-rounds: 1 & 2 combined urban

			1-7					S	213		(Ta)	
	201		13.15	percentage distri	bution of perso	ons by age-group	in years a			N		
usual activity category code		5—9			10—1	1		15—29			30-	
andgory toda	male	female	all perso	ons male	female	all persons	male	female	all persons		emale	all perons
(1)	(2)	(3,	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 (1)												
13 14						fernal				0		
15 COQE							100.00		100.00			
17 21												
31												
33—35 not recorded all					12-		100.00		100.00			
										180700		
all secured		160 6		0 00 100 0	middle		100 00.	2:32	160 00	100.00	100 ox	106:00
21 22 32 32 30 rec sided all				2.00 - 100 6	middle	-cum-addl. dip. o	or cert. in	other subjects	1 25 10 98 30 18	100.00	100 ox	105:00
isual activity				2.00 - 100 6	middle	ribution of person	or cert. in	other subjects	1 25 10 98 30 18	100°00	37.98	12:41
isual activity	male	_100-00) 100	2.00 - 100 6	middle	r-cum-addl. dip. of personal for the second	or cert. in	other subjects	1 25 10 98 30 18	1 (4)	es	all persons
isual activity	male (14)	_100-00	45—59	00 - 100 6	middle percentage dis	r-cum-addl. dip. of ribution of person 60 & female	or cert. in ons by age-	other subjects	and sex	all ag	es	10:01
usual activity category code (1)		_100-00	45—59 emale	all persons (16)	middle percentage dis	r-cum-addl. dip. of ribution of person 60 & female	or cert. in ons by age-	other subjects group in years all persons	and sex male	all ag	es	all persons
asual activity category code (1) 11 12 13	(14)	fe	45—59 emale (15)	all persons (16)	middle percentage dis	ribution of personal female (18)	or cert. in	other subjects group in years all persons (19)	and sex male (20)	all ag	es	all persons (22)
(1) 11 12 13 14 15	(14)	fe	45—59 emale (15)	all persons (16)	middle percentage dist	recum-addl. dip. of ribution of person 60 & female (18)	or cert. in	other subjects group in years all persons (19)	and sex male (20)	all ag	es	all persons (22)
(1) 11 12 13 14 15 16 17 21	(14)	fe	45—59 emale (15)	all persons (16)	middle percentage dis	ribution of person 60 & female (18)	or cert. in	other subjects group in years all persons (19)	male (20)	all ag	es	all persons (22)
(1) 11 12 13 14 15 16	(14)	fe	45—59 emale (15)	all persons (16)	middle percentage disconnection (17)	recum-addl. dip. of ribution of person 60 & female (18)	or cert. in ons by age-	other subjects group in years all persons (19)	male (20)	all ag	es	all persons (22)

TABLE (17): Percentage distribution of persons by usual activity cutegory, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

sub-rounds : 1 & 2 combined

					secondary-c	um-no technical	education					
				percentage	distribution of	persons by age	-group in	years and sex				
usual activity category code		5—9			10—1	4		15—29			30—	44
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12						(72)	1.11 5.18	(18)	0.76 3.56	2.19 15.44		1.68
14 15 16							33.30 1.66 0.80	2.88	23.79 1.14 0.55	78.68	21.62	65.41
13 14 15 16 17 21 31 32		100.00	100.00	100.00	100.00	100.00	5.18 9.10 42.56	1.11 4.65 31.74 57.19	3.91 7.71 39.18	3.69	2.70	3.46
33—35 not recorded all		100.00		100.00	100.00	100.00	1.11	2.43	17.88 1.52 100.00	100.00	75.68	17.61

		-			secondar	y-cum-no technical	education				
				perce	entage distribution	on of persons by age	e-group in years and sex	(
usual a	activity ry code		45—59			60 & abo	ve	all ages			
catego	y code	male	female	all persons	male	female	all persons	male	female	all persons	
	(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	
	11 12 13	8.70 19·42		7·30 16·30	6.82 17.42	7s . (a)	6·34 16.20	2.38	157	1·73 6·86	
	14 15 16	59.70	27 · 27	54.50	4.55	Dr.J. (Co.)	4-23	44.82 1.02 0.49	7 - 52	34·58 0.74 0.36	
	21	2.61	12.12	4.14				4.02 5.87	1.31 4.09	3.28 5.38	
	31 32 33—35	9.57	60-61	9.73 8·03	71.21	100.00	72.22	27.33	24·78 59·68	26.63 16.38	
	not recorded		100.00	100.00	100.00	100.00	73·23 100·00	4·61 100·00	2.62 100·00	4·06 100·0	

Table (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex. age-group and general-cum-technical education group)

secondary-cum-addl.	dipl.	or	cert. in engineering

2						l. dipl. or					-	
			p	ercentage distr	ibution of p	ersons by age-g	roup in yea	rs and sex	21 - 23			
usual activity		5—9			10—14			15—29		- 0	30-44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all person
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	1167	U)									
11 12 13 14 15 16							76.78		67.19	100.00		100.
15							8.93		7.81			
17												
21 31 32 33—35								100.00	12.50 12.50			

not recorded)			1	I din an east in a	unging oving				
		F		secondary-cum-add			d sex our au	V. 20		
usual activity	-	45—59			60 & above				all ages	
category code	male	female	all persons	male	female, 19	all persons	male	100,000	female	all persons
(1)	, (14)	(15)	(16)	(17)	(18)	(19)	(20)		(21)	(22)
11										
13 14	100.00		100.00				86.87			80.37
15							5.05			4.67
17 21							8.08			7.48
21 31 32					in progrador).		0.00		100.00	7.48
3335 not recorded all	100.00		100.00				100.00		100.00	100.00

100.0

Table (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

Chata . Madle . D. 1 1

State : Madhya Pradesh						sub-re	ounds : 2 comb	ined					urban
	1				secondar	y-cum-a	ddl. dip. or cer	rt. in technology	,			no bi	
					percentage dist	ribution	of persons by	age-group in yea	ars and sex				7.77
usual activity category code		5—	9			10-	-14		15—29	5 2 14		30—44	1 100
	male	female	all p	ersons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	7	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
-11												,	
12												56	
14 15								33.33		33.33	100.00	THE P	100.00
16 17													
21 31 32					Land In			66.67		66.67			
32 33—35													
not recorded all								100.00	747	100.00	100.00		100.0

100.00

100.00

				secondary-cui	m-addl. dip. or cert.	in technology	15 20		
			pe	ercentage distribution	of persons by age-g	group in years and	sex		
usual activity category code		45—59			60 & abov	e	3 81	all ages	
	male	female	all perso	ons male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12						in Land	thu .	40 15	
13 14 15 16			head			slog-	73.77		73.7
17 21 31 32							26.23		26.23
33—35									115
not recorded all			Carrie or step				100.00		100.00

State · Madhya Pradesh

sub-rounds: 1 & 2 combined

urban

				Date & Curre							
				secondary-cui	m-addl. dip. or	cert. in c	erafts	2	00		20.00
			percentage d	istribution of	persons by age	e-group in	years and sex				
	5—9			10—1	4		15—2	9		30—	14
male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(24)		((3)	ula:	- Cal	111		1(0)				
											100.0
									100.00		100.0
					more of the co						
									100.00		100.0
	male (2)	5—9 male female (2) (3)	5—9 male female all persons (2) (3) (4)	percentage d 5—9 male female all persons male (2) (3) (4) (5)	percentage distribution of 5—9 male female all persons male female (2) (3) (4) (5) (6)	secondary-cum-addl. dip. or percentage distribution of persons by age 5-9 Table female all persons male female all persons (2) (3) (4) (5) (6) (7)	secondary-cum-addl. dip. or cert. in compercentage distribution of persons by age-group in 5-9 10-14 male female all persons male female all persons male (2) (3) (4) (5) (6) (7) (8)	secondary-cum-addl. dip. or cert. in crafts percentage distribution of persons by age-group in years and sex 5-9 10-14 15-2 male female all persons male female all persons male female (2) (3) (4) (5) (6) (7) (8) (9)	secondary-cum-addl. dip. or cert. in crafts percentage distribution of persons by age-group in years and sex 5—9	secondary-cum-addl. dip. or cert. in crafts percentage distribution of persons by age-group in years and sex 5—9	secondary-cum-addl. dip. or cert. in crafts percentage distribution of persons by age-group in years and sex 5-9 10-14 15-29 30- male female all persons male female all persons male female all persons male female (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

1				*	secondary	-cum-add	ll. dip. or cer	t. in crafts	50,00			
				percen	tage distribu	ition of p	persons by age	e-group in years and	sex			
usual activity			45—59				60 & above				all ages	
category code	male		female	all persons	male		female	all persons	male	4.0	female	all persons
(1)	(14)		(15)	(16)	(17)	4	(18)	(19)	(20)		(21)	(22)
11	65)	(3)	(4)	(5)	(0)	4 11	1	0.00			(13)	(10)
12 13 14 15									100.00	Cong		100.00
14									100.00			100.00
16 17												
21 31												
32 33—35												
not recorded									100.00)		100.00

62

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State : Madhya Pradesh

sub-rounds: 1 & 2 combined

				seco	ndary-cum-a	addl. dip. or cert	t. in medi	cine				
	-	21		percentage dis	stribution of	f persons by age-	group in y	ears and sex	5 9			
usual activity		5—9		- v	10—	14		15—29			30—	14
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	(1-1)		(19)	(A) :		Ball			7 (50)	V2 555		
12 13 14 15								100.00	50.00	37.04		37.04
15 Watton			42,-40					100.00	50.00	62.96	to office	62.96
16 17												
21 31 32							100.00		50.00			
32 33—35 not recorded					8 -							
all							100.00	100.00	100.00	100.00		100.0

	-			secondary-cun	n-addl. dip. or cer	t. in medicine			
			perc	entage distributi	on of persons by ag	ge-group in years	and sex		
usual activity		45—59			60 & above			all ages	
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12	134	191					27.78		22.22
12 13 14 15 16 17							47.22	100.00	57.78
16 17									
21 31							25.00		20.00
32 33—35 W									
not recorded all							100.00	100.00	100.00

all persons

(13)

18.52

81.48

30-44

18.52 81.48

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State: Madhya Pradesh

all

sub-rounds: 1 & 2 combined

				secondar	y-cum-addl.	dip. or cert. in	other subject	S	Y		
THE TANK	percentage distribution of persons by age-group in years and sex										
usual activity		5—9			10—14			15—29	30-		
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)

11 12 13 14 15 16 17 21 31 32 33—35 26.67 26.67 46.66 26.67 46.66 26.67

not recorded 100.00 100.00 100.00 100.00

sasandar	y-cum-addl.	din	ar	cort	in	other	subjects
secondur	y-Culli-addi.	ceris.	UI	CELT.	6/4	other	subjects

percentage	distribution	of	persons	by	age-group	in	years	and	sex	
------------	--------------	----	---------	----	-----------	----	-------	-----	-----	--

			percen	tage distinction of	, p	0-0			
usual activity		45—59		60 & above			all ages		
category code	male	female	ale all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 (1)	(3) (3)	(v) = (v)		(4)1 (4)	- (1)	(9)	16:85	00)	16.85
12 13	100.00		100-00				58.43		58.43
13 14 15 11 11 11 11 11 11 11 11 11 11 11 11						12-30			30-17
16 17							15.73		15.73
21 31								**	8.99
32 33—35					2 mabbaca,				
not recorded all	100.00		100.00				100.00		100 00

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

urban

				Į.	graduate &	above in agri	culture-cum-no t	echnical educ	ation	100		0.200	
			141	p	ercentage	distribution of	persons by age-	group in year	rs and sex				
usual activity category code		5—9		0	10—14			15—29			30—44		
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11 12							22.73	(1a)	17.44	7.46	1771	6.94	
13 14 15							69.69	50.00	65.12	92.54		86.12	
16 17							7.58	- Low in the	5.81				
21 31													
32 33—35								50.00	11.63		100.00	6.94	
not recorded							100.00	100.00	100.00	100.00	100.00	100.00	

graduate & above in agriculture-cum-no technical education

			percentage	distribution of	persons by age-gre	oup in years and sex					
usual activity category code		45—59			60 & abov	ve .		all ages			
category code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
11 12 13	100.00	(3) (d)	100.00	100.00	U -to	100-00	3·50 17·48	(1) (13)	2·98 14·88		
11 12 13 14 15 16 17 21 31 32				10-14			75·52 3·50	40.00	70·23 2·98		
21 31											
32 33—35 not recorded					2 company .			60.00	8.93		
all	100.00	per course unappet	100.00	100.00	the state of the state of	100.00	100.00	100.00	100.00		

(base: persons of each sex, age-group and general-cum-technical education group)

State : Madhya Pradesh

sub-rounds: 1 & 2 combined

11751-1-1				graduate & uo	ove in agriculti	re-cum-adar. a	up. or ce	re. in crayes					
		percentage distribution of persons by age-group in years and sex											
usual activity		5—9			10—14			15—29			30—44		
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11 12	(11)		(15)	tier	4.0	((3)		1187	(20)		(3))	(53)	
13 14				all persons					, male				
11 12 13 14 -15 16 17 21 31 32													
17 21													
31													
33—35 not recorded all													

12		graduat	e & above in agrica	ulture-cum-addl.	dip, or cert, in crafts.			
SK-		percentage	distbriution of	persons by age-g	group in years and sex			
usual activity	All I	45—59		60 & above			all ages	
category code	male	female all persons	male	female	all persons	male	female	all person

usual activity		45—59				60 &	above					
category code	male	fe	emale	all persons	male	fem	ale	ill persons	male	fema	le	all person
(1)	(14)		(15)	(16)	(17)	(1	8)	(19)	(20)		(21)	(22)
11 12												
13 14 15	100.00			100.00			mule		100.00			100.00
15 16							- 1					
17 21												
31 32												
33-35 not recorded all	100.00			100.00				interport (comb)	100.00			100.00

State: Madhya Pradesh

sub-rounds: 1 & 2 combined

urbai

			percen	tage distribut	ion of persor	is by age-group	in years as	nd sex					
usual activity category code	5—9			V.3.	10—14			15—29			30—44		
coassory code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11 12	test .			1180			×	* (y,s)					
13 14 15							100.00	50.00	79.17	100.00	7=	100.00	
16								-					
17 21													
31 32 33—35							and the same	50.00	20.83				
not recorded all							100.00	100.00	100.00	100.00		100.00	

1			graduate & above	e in engineering &	technology-cur	n-no technical	educatio	on		1			
		percentage distribution of persons by age-group in years and sex											
usual activity category code		45—59			60 & abo	ve	3)		all ages				
category code	male	female	all persons	male	female	all pers	ons	male	female	all persons			
(1)	(14)	(15)	(16)	(17)	(18)	(1	91	(20)	(21)	(22)			
11 12	(3)		, ja	(p)	iga	107	(F)	k(0) (t)	0 10	1135			
13 14 15			No.					100.00	50.00	85.07			
16 17													
21 31													
32									50.00	14.93			
33—35 not recorded all								100.00	100.00	100.00			

629

graduate & above in engineering	& technology-cum-addl.	dip. or	cert. in engineering
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3				& above in engir					ering	-		
10				percentage distri	bution of pe	rsons by age-gr	roup in ye	ars and sex				
usual activity		5—9			10—14			15—2	9		30—44	
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	(14)		(15)	(10)	un.	((1)	Eri-	(18)				
12 13										100.00		100.0
13 14 15												100.0
16 17							51.5	cour my sea	51.52			
21 31 32									40 40			

graduate & above in engineering & technology-cum-addl. dip. or cert. in engineering

percentage	distribution	of	persons	by	age-group	in	years an	d sex
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13			and sex							
usual activity			45—59			60 & above				
category code	male		female	all persons	male	female	all persons	male	female	all persons
(1)	(14)		(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11	(3)	(3)	(v)	(5)	(0)					
12 13								58-2	3	58 · 23
13 14 15 16 17									30-11	
16 17							S HIST NOX	21 - 5	52	21.52
21 31 32								20-2		20.25
32 33—35	No.				sib-menty : 1 A					
not recorded								100-0	00	100 · 00

TABLE (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State : Madhya Pradesh

sub-rounds: 1 & 2 combined

			perc	entage distribu	ition of per	sons by age-gr	oup in years	and sex					
usual activity category code	5—9				10—14			15—29			30—44		
- Code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11 12	Try		0.0	(10)	· ·	142	(19)	110				(5)	
13 14				≓g Ly ma	- 170			or Libertus					
15 16													
17 21													
31 32				1									

1 21			graduate & above in	engineering & tec	hnology-cum-ada	ll. dip. or cert. in crafts	17 II	3.00	
- 12			percentage dist	ribution of perso	ons by age-group	in years and sex	31.12		
usual activity category code		45—59			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13 14 15 16 17 21		te su le co		100-00	in i	100-00	100-00	2)(1 (5)	190-0
31 32 33—35 not recorded all				100.00		100-00	100.00		100.0

urban

Table (17): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

State	 The state of the s	- D	I I-

sub-rounds: 1 & 2 combined

- 4	graduate	&	above	in	medicine-cum-no	techn i cal	education
		_					

				percentage d	istribution o	i persons by a	ge-group	in years and se	^				
usual activity		5—9			10—14			15—29			30—44		
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11	CHI		(18)	2 (19)	0.47	(1)	y -	(1a)	1370)				
12										- V		all parago	
14			2180							100.00		100.00	
15 16 17													
21 31				Carly 164 ass			100.0	00 100.00	100.00				
32 33—35													
not recorded							100.	00 100.0	0 100.00	100.00		100.0	

graduate & above in	medicine-cum-no	technical	education
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percentage d	distribution	of	persons	by	age-group	in	years	and	sex	
--------------	--------------	----	---------	----	-----------	----	-------	-----	-----	--

				percentage	distribution of person	is by age-group	in years and se	X				
usual activity	45—59					60 & above	e		all ages			
category code	male		female	all persons	male	female	all persons	male	female	all persons		
(1)	(14)	-	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
11	130	13)	(9)	(0)	(0) (2)	- (0)	(3)	1307				
12								night come		on blouse		
14 CIMIN							N. The	83.33		74-47		
16												
15 16 17 21			9.					16.67	100.00	25.53		
32 33—35					" might amign					nagran		
not recorded								100.00	100.00	100.00		

sub-rounds: 1 & 2 combined

u		

			graduate	e & above in	medicine-cum-	addl. dip. or o	cert. in medicir	ne	10-70	- Historia	100
			percent	age distribut	ion of persons	by age-gro	up in years	and sex			
	5—9			10—14			15—29			30—4	4
male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
Hel		(10)	((0)	C.		AND Y	(170)	6		(a)	1025
											100.0
									100.00		100.0
	(2)	male female (2) (3)	male female all persons (2) (3) (4)	percent 5—9 male female all persons male (2) (3) (4) (5)	percentage distribut 5—9 10—14 male female all persons male female (2) (3) (4) (5) (6)	percentage distribution of persons 5—9 10—14 male female all persons male female all persons (2) (3) (4) (5) (6) (7)	percentage distribution of persons by age-grown 5—9 10—14 male female all persons male female all persons male (2) (3) (4) (5) (6) (7) (8)	percentage distribution of persons by age-group in years 5—9 10—14 15—29 male female all persons male female all persons male female (2) (3) (4) (5) (6) (7) (8) (9)	percentage distribution of persons by age-group in years and sex 5—9 10—14 15—29 male female all persons male female all persons male female all persons (2) (3) (4) (5) (6) (7) (8) (9) (10)	percentage distribution of persons by age-group in years and sex 5—9 10—14 15—29 male female all persons male female all persons male female all persons male (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)	percentage distribution of persons by age-group in years and sex 5—9 10—14 15—29 30—4 male female all persons male female all persons male female all persons male female (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

graduate & above in		

					persons by age-g	group in years and sex					
usual activity		45—59	Portonius	60 & above				all ages			
category code	male	female	all persons	male	female	all persons	male	female	all persons		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
11	131			(4)	31	(1)	170)	Ann teen			

11 12 13 14 15 16
21
32 33—35
not recorded all

100.00

100.00

(base: persons of each sex, age-group and general-cum-technical education group) sub-rounds : 1 & 2

2 combined	uru

State : Madhya Pradesh						sub-rounds:	1 & 2 con	ibined				urbar
3				gra	duate & abo	ove in other sub	jects-cum-	no technical	education			
				percenta	ige distribut	ion of persons	by age-gro	oup in years	and sex			
usual activity	100-00	5—9		160800	10—14			15—29	200	17	30-44	3,7500
category code	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	100		. (15)	110		1181		(18)	r (an			
11				Distribution.			12.31		6.53	12.72	10.71	12.20
13		.).					48.21 2.05	15.65	32.93 1.09	87.28	12.14	67.84
11 12 13 14 15 16 17 21 31 32							5.38 11.54	1.74 18.55	3.67 14.83			
31 32 32					100.00	100.00	20.51	5.22 58.84	13.33 27.62		77.15	19.96
33—35 not recorded all					100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

graduate & above in othe	r subjects-cum-no technical education

			s and sex								
usual activity		45—59			60 &	above	100 00 7332	all ages			
category code	male	female	all persons	male	female	all person	male	female	all persons		
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)		
	107	(7)	(8)	_ (0)	(10)	(8)	(10) (11)	. (11)			
11 12	17.17		17-17	17.86	temple	17.86	13.18	3.06	9.6		
12 13 14 15 16	82.83		82.83				67·54 0·87	14.49	49·0 0·5		
16					V. Alleria		2.29	1.22	1.92		
17 21 31 32							4·90 8·71	13·06 3·67	7·74 6·96		
31 32 33—35				82-14		82.14	2.51	64 · 50	22·44 1·63		
not recorded	100.00		100.00	100.00		100.00	100.00	100.00	100.00		

Transaction and a second					190000000000000000000000000000000000000	AND AND ADDRESS OF THE PARTY OF				Section 1970	2 2 5 4 7 5
			graduate	& above in o	ther subjects-cum	-addl. dip. oi	r cert. in eng	gineering		1977	- X AH
			per	centage distril	bution of persons	by age-gro	up in years	and sex		Trib.	1.0
usual activity	5—9	-1		10—1	4		15—29	11-2		30—44	A
category code	male female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2) (3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11					119)		1.4	.001		11.0	(1.5)
12									12.99		10.73
14						100.00		100.00	87.01	100.00	89.2
12 13 14 15 16 17											
17 21		7									
21 31 32 33—35											
33—35 not recorded											
all						100.00		100.00	100.00	100.00	100.00

			graduate & a	bove in other si	ubjects-cum-addl.	dip. or cert. in engine	eering		10.00
	-	,	percentage	distribution o	f persons by age	-group in years and	sex		7
usual activity		45—59		N	60 & abo	ove		all ages	ac a second
category code	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12			la year				9.17	yalas	8.00
12 13 14 15 16 17	100.00		100.00				90.83	100.00	92.00
17 21 31									
32 33—35					-				награм
not recorded	100.00		100.00				100.00	100.00	100.00

sub-rounds: 1 and 2 combined

5—9			perc	entage distr	ibution of perso	ns by age-grou	p in years an	d sex			1
5 0			male								
5 0			IIIaic					PARCIAN	female		
5-9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
- (2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0.84	3.87 5.61 2.95 3.38 32.34	5.31 17.09 36.57 21.60 28.23 73.64 56.17	42.77 50.76 31.18 38.52 40.73 16.22 9.36	29.50 17.68 15.05 25.44 19.10 3.38	22.42 9.76 17.20 8.83 8.99 3.38 2.13	100.00 100.00 100.00 100.00 100.00 100.00	0.82	1.69 2.54 5.04 7.95 5.86	8.02 23.31 10.96 18.01 30.75 29.36 27.66 52.94	43.21 36.30 54.79 36.95 29.20 33.14 41.82 47.06	27.78 32.20 10.96 31.41 29.97 25.38 15.94
78.74 30.43 73.83	21.26 40.58 9.56	21.74 2.22	7.25 0.29	1.50		100.00 100.00 100.00	36.65 0.44 48.72	53.40 6.01 13.51	38.71 1.87	31.65	18.68 7.46 16.87
	78.74 30.43	0.84 3.87 5.61 2.95 3.38 32.34 78.74 21.26 30.43 40.58 73.83 9.56	0.84 3.87 17.09 36.57 5.61 21.60 2.95 28.23 3.38 73.64 32.34 56.17 78.74 21.26 30.43 40.58 21.74 73.83 9.56 2.22	0.84 3.87 17.09 50.76 36.57 31.18 5.61 21.60 38.52 2.95 28.23 40.73 3.38 73.64 16.22 32.34 56.17 9.36 78.74 21.26 30.43 40.58 21.74 7.25 73.83 9.56 2.22 0.29	0.84 3.87 17.09 50.76 17.68 36.57 31.18 15.05 5.61 21.60 38.52 25.44 2.95 28.23 40.73 19.10 3.38 73.64 16.22 3.38 32.34 56.17 9.36 78.74 21.26 30.43 40.58 21.74 7.25 73.83 9.56 2.22 0.29 1.50	0.84 3.87 17.09 50.76 17.68 9.76 36.57 31.18 15.05 17.20 5.61 21.60 38.52 25.44 8.83 2.95 28.23 40.73 19.10 8.99 3.38 73.64 16.22 3.38 3.38 32.34 56.17 9.36 2.13 78.74 21.26 21.74 7.25 30.43 40.58 21.74 7.25 73.83 9.56 2.22 0.29 1.50 12.60	0.84 3.87 17.09 50.76 17.68 9.76 100.00 36.57 31.18 15.05 17.20 100.00 5.61 21.60 38.52 25.44 8.83 100.00 2.95 28.23 40.73 19.10 8.99 100.00 32.34 56.17 9.36 2.13 100.00 78.74 21.26 100.00 30.43 40.58 21.74 7.25 100.00 73.83 9.56 2.22 0.29 1.50 12.60 100.00	0.84 3.87 17.09 50.76 17.68 9.76 100.00 36.57 31.18 15.05 17.20 100.00 5.61 21.60 38.52 25.44 8.83 100.00 2.95 28.23 40.73 19.10 8.99 100.00 3.38 73.64 16.22 3.38 3.38 100.00 32.34 56.17 9.36 2.13 100.00 0.82 78.74 21.26 100.00 36.65 30.43 40.58 21.74 7.25 100.00 0.44 73.83 9.56 2.22 0.29 1.50 12.60 100.00 48.72	5.31 42.77 29.50 22.42 100.00 1.69 0.84 3.87 17.09 50.76 17.68 9.76 100.00 36.57 31.18 15.05 17.20 100.00 2.54 5.61 21.60 38.52 25.44 8.83 100.00 5.04 2.95 28.23 40.73 19.10 8.99 100.00 5.04 3.38 73.64 16.22 3.38 3.38 100.00 7.95 32.34 56.17 9.36 2.13 100.00 0.82 5.86 78.74 21.26 100.00 36.65 53.40 30.43 40.58 21.74 7.25 100.00 0.44 6.01 73.83 9.56 2.22 0.29 1.50 12.60 100.00 48.72 13.51	(2) (3) (4) (5) (6) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8) <td>(2) (3) (4) (5) (6) (7) (6) (7) (8) (7) (8) (8) (2) 43.21 (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)<!--</td--></td>	(2) (3) (4) (5) (6) (7) (6) (7) (8) (7) (8) (8) (2) 43.21 (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) </td

			illiterate-cu	m-no technical edu	cation	7								
Illustration to		percentage distribution of persons by age-group in years and sex												
usual activity - category code		female				all pe	ersons							
10-	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages					
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)					
11	20.99	100.00			6.19	42 91	28 94	21.96	100.00					
12	6.50	100.00	0.53	3.06	19.41	45.36	23.10	8.54	100.00					
13	23.29	100.00	0.55	2.00	25.30	41.57	13.25	19.88	100.0					
14	11.09	100.00	10-01	4.66	20 49	38 03	27.29	9.53	100.0					
15	5.04	100 00		4.04	29.54	34.73	24.76	6 93	100.00					
16	4.17	100.00		6.95	39 06	29.44	20.56	3.99	100.0					
16 17	7.90	100 00	0.62	12.28	34.58	33.95	12.07	6.50	100.0					
21		100.00			52.94	47.06			100.0					
21 31	8.38	100 00	57.67	37.35		0.79		4.19	100.0					
32	4.51	100.00	0.83	6.46	38.50	31.33	18.43	4.45	100.0					
33—35 not recorded	24.61	100.00	59.45	11.82	2.02	2.31	4.92	19.48	100.0					
all	11.35	100.00	22.22	8.87	20.06	23.07	14.77	11.01	100.0					

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Sub-round: 1 & 2 combined		urban
literate-cum-addl. dip. or cert. in engineering	19-17	10 (p)

			100500	41.01	illiterate-cu	m-addl. dip. o	r cert, in eng	ineering	100			
usual activity	1.3		per	centage distribu	ition of persons	s by age-group	in years an	d sex	13	5.00	U U	The li
category code			n	nale		7.01			female		3 84	180, 19
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15-29	30—44	4559
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1 12												
13					100.00		100.00					
15 16 17 21												
17 21												
31 32 33—35				HT BOOK								
33—35 not recorded all					100.00		100.00					

usual activity category code			illiterate	-cum-addl. dip. d	or cert. in engineering				
	- 3	11. 1	percentage distri	bution of person	s by age-group in years	and sex	2-29	2 10 11 8	15.0
		female	31, 10 21		1 00 100 00	all	persons	20 18 20 2	i i
	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)

11	
12	
13	
14	
15	
16	
17	
21	
31	
70.0	
32	
33-35	
not rec	corded

100.00 100.00

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

te : Madhya Pradesh			LOUIS			sub-rounds : 1	& Z combine	u				urban
					literate b	out below primar	y and primar	y-cum-no tech	nical education			
usual activity —					percentage of	distribution of p	ersons by ag	e-group in year	ars and sex		-	
category code				male						female		
B-	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	4559
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11		3.28	14.43	35.08	26.23	20.98	100.00	fiel				100.0
12 13 14 15 16		20.20	26.16	39.45	23.41	10.98	100.00		14.71	36.28	35.29	4.9
13		30.30	31.25	45.46 41.63	20.91	24.24	100.00		0.75	20 25	50 50	10.0
15		6.22	54.84	26.50	10.60	1.84	100.00 100.00		8.75	28.75 73.68	52.50	10.0 26.3
16	4.07	23.58	44.72	14.63	6.50	6.50	100.00		27.42	56.45	16.13	20.3.
17 21 31 32		12.80	70.12	11.79	3.05	2.24	100.00		17.45	49.53	24.06	8.9
21			68.18	5.84	14.94	11.04	100.00			64.00	36.00	0.2
31	40.55	51.60	7.85	The state of the s	10 341	SULPERM III	100.00	47.22	47.61	5.17		
32	22 60	17.91	43.29	11.94	19.40	7.46	100.00	0.49	8.37	45.51	31.03	12.0
33—35 not recorded	23.69	41.39	4.47	1.33	7.33	21.79	100.00	34.82	33.54	3.16	1.01	16.4
all	19.47	27.28	20.73	17.03	9.88	5.61	100.00	24.75	28.80	23.31	13.98	6.9

			literate but	below primary a	nd primary-cum-no	technical educatio	n						
uaual activity		perce	entage distribution of	persons by age-g	roup in years and	sex							
category code		female		all persons									
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all age				
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22				
11	Maria Carlo	100.00	100 100	3.16	13.92	33.87	28.80	20.25	100.				
	8.82	100.00		0.77	26.68	39.23	22.45	10.87	100.				
12 13 14 15 16				30.30		45.46		24.24	100.				
14		100.00		1.69	31.16	42.02	20.53	4.60	100.				
15		100.00		5.72	56.37	24.36	11.86	1.69	100.				
16		100.00	2.70	24.86	48.66	15.14	4.32	4.32	100.				
17		100.00		14.20	63.93	15.48	4.83	1.56	100.				
21		100.00			67.59	10.06	12.85	9.50	100.				
31		100.00	43.32	49.94	6.74			7.50	100.				
32	2.53	100.00	0.48	8.58	45.45	30.62	12.23	2.64	100.				
21 31 32 33—35 not recorded	11.01	100.00	28.46	38.02	3.91	1.20	11.24	17.16	100				
all	2.19	100.00	21.60	27.89	21.77	15.80	8.71	4.23	100.				

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

sub-rounds 1 & 2 combined

			liter	ate but below	primary and	primary-cum-ad	dl. dip or cert	in engineering	1/6	10.00		110
						ersons by age-gr				11.63		114
usual activity category code			(0.0.00)	male					fem	ale	1.5	107
	5—9	10—14	15-29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11		(19)	TID			Tell	t _i =1			(2)		
12 13 14 15 16				50.00	50.00		10.00					
16 17			- 1									
21 31 32 33—35												
33—35												100
not recorded all				50.00	50.00		100.00					100

	40.35	literate bu	it below prima	iry-cum-aaai. aij	p, or cert, in engineering	3	47.01	- P. W.		
manual - ativit		I po	ercentage dist	ribution of per	sons by age-group in y	ears and sex	1 12	10 37		
usual activity category code		female	28.10	100	1 1/4 1/4		all persons	11 (2)		0
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & a	bove	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(2	1)	(22)
11	(2)	(4)	61	003	Val. 190					
12 13						50.00	50.00			100.0
14 15						30.00	30.00			20010
16 17										
21 31 22		100.00					100.00			100.0
32 33—35		100.00								
not recorded		100.00				35.71	64.29			100.0

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

ate: Madhya Pradesh						sub-round:	s:1 & 2 combin	ned	18.50	99.45	urban
21			literate but b	elow primary a	nd primary	-cum-addl. dip	or cert, in techn	ology		trai	100.00
14			700,00	perc	entage dist	ribution of per	rsons by age-gro	oup in years an	d sex		100 00
usual activity —— category code	10		100.00	male				7.90	female		100 h
15	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14 15—2	9 30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10) (11	(12)	(13)
11 (1)	(19)		(150	(10)		CEAN	1710	1mi	(8)9	1911	
12 13 14 15 16 17 21 31 32				100.00			100.00				
15				100.00			100.00				
17											
31											
33—35 not recorded all				100.00			100.00				

3			literate	but below prii	mary and prim	ary-cum-addl. dip	or cert.	in technology	3316	02.85		
uaual activity			20 74 89 75	percent	tage distribution	on of persons by	age-group	in years and s	ex	100/00		
category code	1	female	11 101	39 40	Thetauro		101104	all persons				
	60 & above	all ages	Je vo	5—9	10—14	15—29	113 113	30—44	45—59	60 & above	a 19 99	all ages
(1)	(14)	(15)		(16)	(17)	(18)		(19)	(20)	(21)		(22)
11	23	(3)	143	43)	(4)	(4)	-ker	121	(10)		17-	4
12 13						60 2 Sport		1000				
14		*						100.00				100.
16 17												
21												
32 33—35												
not recorded								100.00				100.

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education

(base: persons of each sex, usual activity category code & general-cum-technical education group)

State : Madhya Pradesh

sub-rounds: 1 & 2 combined

						middle-cum-no t	echnical educa	ation				4
				perc	centage distri	bution of perso	ons by age-gro	oup in years	and sex			
usual activity			male						female			
category code	5 0	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45—59
	5—9		(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	(2)	(3)	(4)	(4)	(0)							
11			26.60	76.19	23.81 13.07	3.70	100.00 100.00			33.33	66.67	
12			36.60 100.00	46.63			100.00			60.82	20.62	8.2
12 13 14 15			43.01 71.84	36.19 28.16	18.96	1.84	100.00			100.00	20.02	100.0
16			40.74	59.26 3.98	6.25		100.00 100.00			100.00		
21		26.48	96.64 73.52	3.36			100.00		37.15 1.17	62.85 62.92	27.46	7.51
16 17 21 31 32 33—35		42.11	57.89 10.75		20.43	63.44	100.00 100.00		44.45	26.26	21.013	9.09
not recorded		11.06	58.11	18.03	8.39	4.41	100.00		15.90	61.03	15.66	5.16

				middle-cun	-no technical educ	ation			
	-		percen	tage distribution of	of persons by age-	group in years and	sex		
usual activity category code		female				all persons			
category code	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22
11 12 13 14 15 16 17 21 33 33 33 35	0.94 20.20	100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00		29.64 2.07 18.95	36.50 100.00 44.70 74.34 33.33 90.90 96.84 70.36 62.79 16.14	76.19 47.25 34.71 25.66 48.49 3.54 3.16 26.87	23.81 12.66 17.94 18.18 5.56	3.59 2.65 0.92 48.42	100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00
not recorded	2.25	100.00		12.65	59.05	17.25	7.33	3.70	100.00

urban

Table (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State: Madhya Pradesh

(base: persons of each sex, usual activity category code & general-cum-technical category code & general-cum-technical category sub-rounds: 1 and 2 combined

	7.5					dip. or cert. in		in moore and se	.v			
20.00				percen	tage distribu	ition of persons	s by age-group	in years and se				
usual activity — category code					m	ale			fer	male		100
_	5—9	10—14	15—29	30—44	4559	60 & above	all ages	5—9	10—14	15—29	30-44	4559
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	((e)	((4.1)	((6)	100.00	/	100.00					
12 13 14 15 16 17 21 31 32 33—35				100.00	100.00		100.00					
15				100.00								
17			100.00				100.00					,
31		100.00					100.00		100.00	100.00		
33—35 not recorded all		19.23	19.23	51.92	9.62		100.00		50.00	23.68		

				Middle-cum-addl.								
70			perce	entage distribution of per	sons by age-	-group in years and	sox					
usual activity category code		female		all persons								
12	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages			
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)			
11 (1)	(3)		(3)				100.00		100.0			
13				42 - 4 10 10 10 10 10		100.00			100.0			
11 12 13 14 15 16 17 21 31												
17					100.00				100.0			
31		100.00 100.00		100.00	100.00				100.0 100.0			
33-35	100.00	100.00						100.00	100.0			
not recorded	26.32	100.00		32.22	21.11	30.00	5.56	11.11	100.0			

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, age-group and general-cum-technical education group)

sub-rounds: 1 & 2 combined

State : Madhya Pradesh

e . Iviaulija 1 lauce	,				7						HER THE PARTY NAMED IN	The state of the s		
			101.00		middle-cu	m-addl. dip. or co	ert. in other su	bjects						
18				percent	age distribu	ition of persons	by age-group	in years and	l sex			100 10		
usual activity category code			ma	le			female							
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	455		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
11		Early 1												
12 13 14 15 16 17 21 31 32 33—35														
15			100.00	0			100.00							
17														
31														
33—35 not recorded all			100.00				100.00							

				middle-cum-ada	dl. dip. or cert. in oth	er subjects								
			per	centage distribution	of persons by age-g	roup in years:	and sex							
usual activity category code		female		all persons										
	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	all ages					
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)					
11	- (0)	100	(2)		100	10)	100		(18)					
12 13														
14 15 16 17					100.00				100.00					
17														
21 31 32														
33—35 not recorded					100.00				100.00					

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TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

tate: Madhya Pradesh					sub-rounds	: 1 and 2 combi	ned					urbar
3						Secondary-cum-	no technical	education				100
				per	centage dist	ribution of pers	ons by age-g	roup in years a	nd sex			100
usual activity category code				male			20,7000	sh"sr	fem	nale		11/10
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	The last		28.57	20.78	38.96	11.69	100.00	TBI	0			
12			33.66	36.92	21.90	7.52	100.00			391 - 10		
12 13 14 15 16 17 21 31 32 33—35			45.66 100.00	39.72	14.21	0.41	100.00 100.00			28.26	52.17	19.
16			100.00 79.23	20.77			100.00			62.50	37.50	
21		4 30	95.26	20.11	4.74	der) - minist	100.00		5.28	84.00 94.72		16.
31 32 33—35		4.30	95.70 14.77		22.15	63.08	100.00	0.68		70.83 68.75	23.01	5
not recorded		1.17	61.44	22.63	10.66	4.08	100.00	0.41	1.31	73.91	18.15	5

3		No. of the last of		Secondar	v-cum-no technical ed	lucation								
18	percentage distribution of persons by age-group in years and sex													
usual activity category code	1	remale remains	1.57	30'23	100 00	all persons								
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages					
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)					
11	2-9 (6-1)	13 30			28.57 33.66	20·78 36·92	38·96 21·90	11.69 7·52	100·00 100·00					
12 13 14 15 16 17		100.00			44·61 100·00 100.00	40 · 47	14 · 53	0.39	100.00 100.00 100.00					
16 17 21 31		100.00		4.55	77.40 92.92 95.45	22.60	7.08		100.00 100.00 100.00					
32 33—35	31.25	100·00 100·00 100·00	0.68	4.55	70.83 24.31	23.01	5.48 18.23	57.46	100.00 100.00					
not recorded all	0.82	100.00	0.11	1.21	64.87	21.40	9.22	3.19	100.00					

sub-rounds: 1 and 2 combined

												urba
					Second	dary-cum-addl. a	lip. or cert. i	n engineerir	ng			
usual activity				perce	ntage distri	bution of person	ns by age-gr	oup (in yea	ars) and sex			-
category code				mal	е					female		
	5—9	10—14	15—29	30—44	4559	60 & above	all ages	5—9	10—14	15—29	30-44	45—5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13
11								-		7.00	31	1120
12												
12 13 14 15			50.00	30.23	19.77		100.00					
16			100.00				100.00					
17 21			100.00				-1					
21 31 32 33—35			100.00				100.00			100.00		
33—35 not recorded												
all			56.57	26.26	17.17		100.00			100.00		

No.				Secondary-	cum-addl. dip. or cer	rt, in engineering		1 90							
		percentage distribution of persons by age-group (in years) and sex													
usual activity category code	female	13-15	30 33			all persons		T-IA							
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages						
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)						
11	0/			la/			-1.794	117 1181	(13)						
12 13															
14					50.00	30.23	19.77		100.00						
16 17					100.00				100.00						
21 31 32 33—35		100.00			100.00				100.00						
not recorded all		100.00			59.81	24.30	15.89		100.00						

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State : Madhya Pradesh				S	ab-rounds :	1 and 2 combin	ed					urban		
					Second	lary-cum-addl. d	ip. or cert. in	engineering						
usual activity				perce	entage distr	ribution of person	ons by age-gr	oup in years and	sex					
category code -				male				female						
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
11	To st							1500	- my		2010	(23)		
11 12 13 14 15			17.78	82.22		100.00								
15 16 17 21			100.00			100.00								
21 31 32 33—35 not recorded all			39.34	60.66		100.00								

usual activity			percenta	ge distribution	of persons by age-grou	p in years and s	ex			1				
category code -	fe	male		all persons										
	60 & above	all ages	59	10—14	15—29	30—44	45—59	60 & abo	ve	all ages				
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)		(22)				
11									0.51	THE PLAN				
12 13					17.78	82.22				100.00				
15										100 00				
17					100.00					100.00				
14 15 16 17 21 31 32 33—35														
33—35 not recorded					39·34	60.66				100.00				

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education)

State: Madhya Pradesh

sub-rounds: 1 and 2 combined

					THE RESIDENCE OF SEC.	Annual of the second second second						
					Second	ary-cum-addl. di	ip. or cert. in c	rafts		1-		
usual activity				percen	tage distribu	tion of persons	by age-group	in years and	sex			
category code				male						female	-	
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30-44	45-5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13	71.7		100			1-11						- 551
14 15 16		,		100.00			100.00					
17 21 31 32 33—35												
32 33—35 not recorded												
all				100.00			100.00			-		

The state of the s				Secondary-cum-	addl. dip. or cert. i	n crafts			
usual activity		12000	percentage	distribution of p	persons by age-gro	up in years and s	ex		
category code	female					all persons			
	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12				Pa.				Marie To the Land	T (e)
11 12 13 14 15 16 17 21 31 32 33—35						100.00			
15 16						100.00			100.00
17 21									100-00
31 32 35									
not recorded									
all						100.00			100.00

sub-rounds: 1 and 2 combined

					Secondo	ary-cum-addl. a	lip. or cert. is	n medicine				HODEOU
usual activity				percer	ntage distrib	ution of person	ns by age-gro	oup in years a	nd sex			SUP IN
category code				mal	e					female		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11		(9)	(0.5)	100.00		31	100.00					
12				100.00			100.00			100.00		
14				100.00								
16												
11 12 13 14 15 16 17 21 31 32 33—35			100.00				100.00					
32 33—35 not recorded all			25.00	75.00			100.00			100.00		

usual activity			percentage di	stribution of perso	ns by age-group	in years and	sex		
category code		female				all persons			
1	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	all age
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13						100.00			100-00
13 14 15									40 -0
15 16		100.00			34.62	65.38			100.00
17 21					100.00				100.00
16 17 21 31 32 33—35									
33—35 not recorded all		100.00		to figure 1 may no	40.00	60-00			100-00

Table (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general -cum-technical education group)

te: Madhya Prades	h				Sub-rounce -	1 and 2 combi	I II an cont	in other subje	ects			
					Seco	ndary-cum-add	I. dip. or ceri.	. In other say				100-00
			1	percentag	ge distributi	ion of persons 1	by age-group	in years and	SCX	female		The same
sual activity ategory code			remin)	male					10-14	15-29	30-44	45 -
ategory code	5-9	10—14	15—29	30-44	45—59	60 & above	all ages	5-9			(12)	(13
			1	(5)	(6)	(7)	(8)	(9)	(10)	(11)		
(1)	(2)	(3)	(4)	(3)								
11				66.67	33.33		100.00					
12 13			45.00	84.62			100.00					
14			15.38	04.02								
15 16 17							100.00					
17 21			100.00				100.00					
21 31 32 33—35			100.00									
33—35 not recorded all			33.71	60.67	5.62		100.00					

13		Seco	ndary-cum-addl.	dip. or cert. in other	Subjects		nd sav		
3			nercent	tage distribution of I	persons by age-g	group in years a	nd sex		
usual activity						all persons		NO	all age
category code	female			10.44	15—29	30 44	45—59	60 & above	
	60 & above	all ages	5—9	10—14		(19)	(20)	(21)	(22)
(4)	(14)	(15)	(16)	(17)	(18)	(12)		(1)	(49)
(1)	(11)						33.33		100.0
11		(1)				66.67	10-14 12-3		100.0
12					15.38	84.62			
13 14 15 16 17 21 31 32 33—35		1	Mary and a						
15					222.88				100-0
17					100.00				100
31									
32						60.67	5.62		100

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code and general-cum-technical education group)

itate : Madhya Pradesh		(0	ase a persons a			ub-rounds 1 and	2 combined			Market .		urban
tate : Maduja Traccon					graduate an	d above in agrica	ulture-cum-no t	echnical educat	ion			-
-	Take 1				percentag	e distribution o	f persons by ag	ge-group in yea	rs and sex			
usual activity —	1-			male					fe	male		
category code	5—9	10—14	15—29	30—44	4559	60 & above	all ages	5-9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
All	(14)		(1)	100.00	(in)		100.00	mo	(20)			
12			60.00		20.00	20.00	100.00					
13			42.59	57.41			100.00			100.00		
15 16			100.00				100.00	and in the star of the				
11 12 13 14 15 16 17 21 31 32										66.67	33.33	
32 33—35 not recorded all			46.15	46.85	3.50	3.50	100.00			80.00	20.00	

					agriculture-cum-no techni		-1		
usual activity			perce	entage distribu	tion of persons by age-gr	roup in years a	and sex		
category code		female			all	persons			
10	60 & above	all ages	5—9	10—14	15—29	3044	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
	131	(3) (4)	(4)	(9)	60.00	100.00	20.00	2.00	100·00 100·00
11 12 13 14 15 16 17 21 31 32		100.00			47.46	52 · 54			100.00
15					100.00				100.00
17									
31 32		100.00			66.67	33 · 33			100.00
33—35 not recorded all		100.00			51.19	42.85	2.98	2.98	100.00

			gi	raduate and a	bove in agricu	lture-cum-addl. a	lip. or cert in	engineering				178
uiual activity				percentag	e distribution	of persons by a	ge-group in ye	ears and sex				
category code			male							female		The state of
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12 13								- 700			(11)	
14					100.0	0	100.00					
15 16 17 21 31 32 33—35												
not recorded all					100.00)	100.00					

				e and above in agricu					
usual activity category code		- No. 100 100 100 100 100 100 100 100 100 10	perce	ntage distribution of	persons by age-	group in years an	d sex		
	fer	male		4		all persons			
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11 12 13 14 15 16 17 21 31 32 33—35							1/8		
13									
15							100.00		100.0
17									
21 31									
32 33—35					1				
not recorded									
all							100.00		100.00

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State: Madhya Prade	esh					sub-rounds:	1 and 2 combin	red				urban
				gradua	te and abov	e in engineering	g and technolog	zy-cum-no tec	hnical education	on		100-00
usual activity				perc	entage dist	ribution of pers	sons by age-gr	oup in years	and sex			
category code				male						female		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11	04)		UB .	Alle			3199	ifao	0		(21)	
11 12 13 14 15 16 17			59.57	40.43			100.00			100.00		
15 16												
17												
21 31 32 33—35										100.00		
33—35 not recorded												
all			59.57	40.43			100.00			100.00		

				Graduate a	nd above in engine	ering and technology	-cum-no technical ed	lucation		-
usual activity				percer	tage distribution	of persons by age-gr	roup in years and sex			
category code	f	emale					all persons			
	60 & above	all ages		5—9	10—14	15 29	30—44	45—59	60 & above	all ages
(1)	(14)	(15)		(16)	(17)	(18)	(19)	(20)	(21)	(22)
11	490 - (2)	101	805	193		100	at the said of	- 100	(13)	(13)
12 13 14 15		100.00				66.67	33 · 33			100-0
16 17 21 31										
32 33—35		100.00	Corne			100.00				100-00
not recorded all		100.00				11.64	28.36			100-00

				100			unds: 1 and 2	A STATE OF THE PARTY OF THE PAR					urban
35				graduate	and above in	n engineering and	d technology-cu	ım-addl. dip	. or cert. in en	gneering			
usual activity				I	Percentage d	listribution of 1	persons by age	e-group in	years and sex				
category bode				male						female			100.0
	5—9	10—14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30—	44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(1	12)	(13)
11			107		(103	0.10	Fig. (1)		(19)	(30)	Cm		(22)
11 12 13 14													
15				100.00			100.00						
16 17													
21 31			100.00 100.00				100.00						
32 33—35 not recorded							100.00						
all			41.77	58.23			100.00						
mic paraded					and above in	engineering and	! technology-cu	m-addl. dip.	or cert, in en	gineering	100'00	141	
70 use used and 11 11 11 11 11 11 11 11 11 11 11 11 11				graduate		engineering and				gineering	100,00	141	
sual activity				graduate							100'00	181	
ual activity	60 & a	bove	all	graduate Perc				oup in year	rs and sex		60 & a	ibove	all ages
nual activity tegory code	60 & a			graduate Perco	entage distr	ibution of pers	ons by age-gr	oup in year	all person	ns	60 & 8	above	all ages
nual activity tegory code				graduate Percofemale ages	entage distr	ibution of pers	ons by age-gr	oup in year	all person	ns 45—59	60 & 8		
ual activity tegory code (1) 11 12 13				graduate Percofemale ages	5—9 (16)	ibution of pers	ons by age-gr	oup in year	all person	45—59 (20)	60 & 8	21)	(22)
uual activity tegory code (1) 11 12 13 14 15				graduate Percofemale ages	5—9 (16)	ibution of pers	ons by age-gr	oup in year	all person 30—44 (19)	45—59 (20)	60 & 8	21)	(22)
cual activity tegory code (1) 11 12 13 14 15 16 17				graduate Percofemale ages	5—9 (16)	ibution of pers	ons by age-gr	coup in year	all person 30—44 (19)	45—59 (20)	60 & 8	21)	(22)
(1) 11 12 13 14 15 16 17 21 31				graduate Percofemale ages	5—9 (16)	ibution of pers	ons by age-gr	29 (18)	all person 30—44 (19)	45—59 (20)	60 & 8	21)	(22) (13) 100·00
cual activity tegory code (1) 11 12 13 14 15 16				graduate Percofemale ages	5—9 (16)	ibution of pers	ons by age-gr	29 (18)	all person 30—44 (19)	45—59 (20)	60 & 8	21)	(22)

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general cum-technical education group)

te : Madhya Pradesh			graduate a	nd above in en	gineering an	d technology-cui	m-addl. dip. o	or cert in techn	ology			
* -						persons by age						
usual activity			male							fema	le	
category code -	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—5
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12	1107	(13)										
12						100.00	100.00					
14 15 16 17 21 31 32 33—35												
17												
31												

11 10		gra	aduate and above engin	neering and techno	ology-cum-addl.	dip. or cert. in te	chnology		1
usual activity		100 00	percentage distribut	tion of persons by	age-group in ye	ears and sex	190.0		
category code —		female			all	persons			
	60 & above	all ages	5—9	10—14	15—29	30-44	45—59	60 & above	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11-									
12									
13 14								100.00	100.0
15 16									
11 12 13 14 15 16 17 21 31 32 33—35									
31									
33—35								100.00	100.0
not recorded all									

State : Madhya Pradesh	1				2	sub-	rounds 1 and 2	2 combined	4 1 4 1		100161	urhan
				grad	uate and abov	e in médicialne-c	um-no technic	al education			1	
usual activity category code				percen	tage distributi	on of persons by	y age-group in	years and sex	(
				male						female		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5 -9	10—14	15—29	30—44	45, 59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
- 11												
12 13				-	ile.	-late				J.	(4)	13
14 15				100.00			100.00			-		* -
15 16 17												
21 31 32			100.00				100.00			100.00		
33—35 not recorded all			16.67	83.33			100.00			100.00		

			graduate	and above in m	edical-cum-no technical e	ducation				
usual activity category code			percentage o	distribution of p	persons by age-group in y	vears and sex				
category code	fema	le			all p	persons				
	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & al	bove	all ages
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)		(21)	(22)
11 12 13				, w	(5)	lo1		100	USI *	
14 15						100.00				100.0
16 17										
21 31 32 33—35		100.00			100.00					100.0
not recorded all		100.00			25.53	74.47				100.0

Table (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, ususal activity category code & general-cum-technical education group)

State : Madhya Pradesh						sub-rou	nds: 1 and 2 co	ombined			(05) det	urban
	TA L		TOTAL STREET			garduate an	d above in med	lical-cum-a	ddl. dip or cert in	medicine		(00.10)
			F00'00		- 19 2	percentage distr	ribution of pers	sons by ag	e-group in years a	and sex		100 00
usual activity category code			male				1017			female		100 (1)
4.00	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	: (7)	(8)	(9)	(10)	(11)	(12)	(13)
	- Ugi	F 19 .	(12)		1101	1(3)	1181		tiar	(50)	-(5-1	
11 12				100.00			100.00					
12 13 14 15			ar jo									
15												
16 17 21 31 32 33—35												
32												
not recorded all				100.00			100.00					

			700/00	graduate	and above in m	redicine-cum-addl	dip. or cert in	medic	ine	7110-720		
0			1105,134	persenta	ge distribution	of persons by age	group in yea	rs and	sex	100,00		
usual activity - category code		female	100	10/17	1961	HO!	all persons			N 78	. Think	
	60 & above		all ages	5—9	10—14	15—29	30-	-44	45—59	60 &	above	all ages
(1)	(14)		(15)	(16)	(17)	(18)	(19)	(20)	((21)	(22)
11	13)	(0)	Add to	100		123		on.	1100	(1)1	(131	()-1
12 13				· A w			10	0.00	10 (0	15-30-		100.0
14												
15 16 17					r paristinos							
21 31				water								
32						1 1 2 5 Page						mipast.
33—35 not recorded all							10	0.00				100.0

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

sub-rounds: 1 & 2 combined

		u	rbai

				gradua	te amd abov	e in other subjec	ts-cum-on tec	hnical educa	ation				
usual activity category code				precenta	ge distribut	ion of persons l	oy age-group i	n years and s	ex				
category code				male				female					
	5—9	10-14	15—29	30-44	45—59	60 & above	all ages	5—9	10—14	15—29	30—44	45-5	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
11	10												
12			39.67	42.15	14.05	4.13	100.00				100.00		
13 14 15			30.32 100.00	56.45	13.23		100.00 100.00			76.06	23.94		
13 14 15 16 17 21 31 32			100.00 100.00 100.00				100.00 100.00 100.00			100.00 100.00 100.00			
32 33—35 not recorded						100.00	100.00		1.58	64.24	34.18		
all			42.48	43.69	10.78	3.05	100.00		1.02	70.41	28.57		

				graduate	and above in other	er subjects-cum-ne	o technical education	on			
usual activity category code	The second secon		percent	tage distibution	on of persons by	age-group in yea	ers and sex				
caregory code	fe	male				all person	is				
	60 & above	all age	Liens	5—9	10—14	15—29	30—44	45—59	60& above	all age	
(1)	(14)	(15)		(16)	(17)	(18)	(19)	(20)	(21)	(22)	
11 12 13 14	F-14 10-14	100.00	121	42-70	0.17189	35.29 35.02 100.00	48.53	12.50 11.87	3.68	100.00 100.00 100.00	
12 13 14 15 16 17 21 31 32 33—35		100.00 100.00 100.00 100.00			1.58	100.00 100.00 100.00 64.24	34.18		100.00	100.00 100.00 100.00 100.00	
not recorded all		100.00			0.36	52.20	38.42	7.03	1.99	100.00	

TABLE (18): Percentage distribution of persons by usual activity category, sex, age-group and general-cum-technical education (base: persons of each sex, usual activity category code & general-cum-technical education group)

State: Madhya Pradesh				sub-round	ls: 1 & 2 co	ombined					urban
	9.84	graduate & above	in other subje	cts-cum-addl.	dip. or cert. in	engineering	mu.	•		6.73	(0) X
	333	100 00	percenta	ge distribution	on of persons b	y age-group is	years and se	ex			1(1) (3)
usual activity — category code	111	10.00	male			ACTION AND ADDRESS OF THE PARTY	3 12		fen	nale	Non-this
ara ta di	5—9	10—14 15—29	30—44	45—59	60 & above	all ages	59	10—14	15—29	30—44	45—59
(1)	(2)	(3) (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11 12	(14) *	(10)	100.00			100.00					
13 14		16.16	67.68	16.16		100.00				100.00	
15 16											
17 21											
12 13 14 15 16 17 21 31											
33—35 not recorded all		14.68	70.64	14.68		100.00				100.00	

		graduo	ite & above in	other subjects-cun	n-addl.	dip. or cert. in er	ngineering	1879	3103 3753	8.0		
1 12 12	30.05	percentage distribution of persons by age-group in years and sex										
usual activity category code	female	1140 - 2174	10.15	34	7-25		all persons	ST Cit	H 14 . 10 44			
	60 & above	all ages	5—9	10—14	1.23	15—29	30-44	45—59	60 & above	all ages		
(1)	(14)	(15)	(16)	(17)	11.13	(18)	(19)	(20)	(21)	(22		
11		The new	- 0100-	1 38 48	18 39	100.00	100.00			100.00		
11 12 13 14 15 16		100.00				13.91	100.00 72.18	13.91		100.00		
15		100.00				13.71	72.10	10-11		39-3		
17												
21 31 32												
33—35 not recorded												
all		100.00				12.80	74.40	12.80		100.00		

TABLE (19): Percentage distribution of persons by usual activity category, sex and age-group (base: persons of each sex and usual activity category code)

sub-rounds: 1 & 2 combined

usual activity		percentage distribution of persons by age-group in years and sex										
category code				male						female		
	5—9	10—14	15—29	30—44	45—59	60 & above	all ages	59	10—14	15—29	30—44	45—59
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11		1.34	11.24	38.69	28.78	19.95	100.00			7.51	40.47	32.3
12	0.25	1.15	25.56	43.70	20.09	9.25	100.00		3.21	24.64	37.86	27.7
13		7.35	32.36	32.35	10.29	17.65	100.00		5,21	10.96	54.79	10.9
14		1.26	33.67	43.66	18.16	3.25	100.00		2.20	32.89	37.04	20.7
15		3.70	43.29	33.44	14.02	5.55	100.00		4.74	33.59	27.49	29.4
16	1.54	10.49	62.05	17.90	4.01	4.01	100.00		9.90	31.88	31.04	23.4
17		13.19	72.00	10.82	2.47	1.52	100.00	0.61	8.08	34.95	36.76	13.7
21			89.41	2.35	5.38	2.86	100.00	1 13	0.00	84.85	10.30	4.8
31	29.97	39.54	30.49				100.00	37.44	44.16	17.62	0.12	4.0
32	13.55	30.97	35.47	8.39	8.39	3.23	100.00	0.42	5.73	45.98	30.48	14.2
17 21 31 32 33—35 not recorded	55.01	16.94	3.59	0.52	4.52	19.42	100.00	44.90	17.43	3.06	3.23	8.9
all	17.26	15.53	29.79	21.08	10.06	6.28	100.00	16.32	15.52	29.56	19.82	11.8

usual activity —			percentag	e distribution of p	ersons by age-grou	p in years and sex						
category code	female			all persons								
1	60 & above	all ages	5—9	10—14	15—29	30—44	45—59	60 & above	all ages			
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)			
11)	19.65	100.00		1.09	10.54	39.02	29.46	19.89	100.00			
12	6.55	100.00	0.21	1.51	25.40	42.68	21.42	8.78	100.0			
13	23.29	100.00		4.78	24.88	40.19	10.53	19.62	100.0			
14	7.09	100.00		1.36	33.58	42.96	18.44	3.66	100.0			
15	4.74	100.00		4.10	39.53	31.13	20.00	5.24	100.0			
16	3.69	100.00	0.54	10.11	42.51	26.91	16.63	3.80	100.0			
17	5.86	100.00	0.29	10.71	54.06	23.39	7.93	3.62	100.0			
21 31 32		100.00			88.42	4.08	5.26	2.24	100.0			
31	0.66	100.00	32.84	41.31	25.55	0.05		0.25	100.0			
32	3.14	100.00	0.61	6.10	45.84	36.15	14.16	3.14	100.0			
33—35 not recorded	22.43	100.00	49.69	17.20	3.31	1.95	6.85	21.00	100.0			
all	6.94	100.00	16.81	15.53	29.69	20.48	10.90	6.59	100.00			

sub-rounds: 1 & 2 combined

74				percent	age distribut	ion of persons b	y age-group	in years and	sex		类 苦。	,
usual activity category code		5—9			10—14	1		15—29			30-44	
	male	female	all persons	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
11		15		0.24	, 1 6	0.13	1.04	0.18	0.64	5.05	1.45	3.41
12	0.21		0.12	1.09	0.72	0.91	12.65	2.88	8.06	30.59	6.61	19.62
13				0.24		0.13	0.54	0.11	0.34	0.77	0.83	0.80
14				2.04	0.48	1.30	28.43	3.75	16.82	52.15	6.29	31.18
15				1.14	1.03	1.09	6.95	3.84	5.49	7.59	4.69	6.27
16	0.11		0.06	0.81	1.56	1.16	2.49	2.65	2.56	1.01	3.84	2.31
17		0.15	0.07	3.30	2.12	2.74	9.39	4.82	7.24	1.99	7.56	4.54
21							6.58	1.95	4.40	0.24	0.35	0.29
31	49.87	45.89	48.05	73.10	56.89	65.45	29.38	11.92	21.17	0.00	0.12	0.06
21 31 32	0.45	1.08	0.74	1.14	15.62	7.98	0.68	65.91	31.35	0.23	65.12	29.88
33—35	49.36	52.88	50.96	16.90	21.58	19.11	1.87	1.99	1.93	0.38	3.14	1.64
not recorded all	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

122	120 12 1				
percentage diet	ribution of	nercone h	ov age-group	in years and sex	

usual activity category code	A 1 1 1 1	45—59			60 & above			all ages	
	male	female	all persons	male	female	all persons	male	female	all persons
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)
11	7.88	1.95	4.83	8.74	2.02	5.40	2.75	0.71	1.79
12	29.46	8.10	18.50	21.71	3.26	12.54	14.75	3.46	9.42
13	0.51	0.28	0.39	1.41	1.01	1.21	0.50	0.30	0.41
14	45.44	5.91	25.15	13.03	3.44	8.26	25.17	3.37	14.87
15	6.67	8.41	7.56	4.23	2.31	3.28	4.78	3.38	4.12
16	0.48	4.87	2.73	0.76	1.31	1.03	1.19	2.45	1.79
17	0.93	4.73	2.89	0.94	3.44	2.18	3.88	4.08	3.97
21	1.17	0.28	0.71	1.00		0.50	2.19	0.68	1.48
31					1.90	0.94	28.73	20.00	24.60
31 32	0.48	50.95	26.39	0.29	19.17	9.68	0.57	42.35	20.30
33—35	6.96	14.52	10.85	47.89	62.14	54.98	15.49	19.22	17.25
not recorded	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

Table (21): Percentage distribution of persons with usual activity category 11/12 by 'working throughout the year' and 'also work in farm|non-farm enterprise' for each sex and age-group

(base: persons of each sex, age-group and usual activity category 11/12)

Charles and the charles and th	be an activity category 11/12)	
State: Madhya Pradesh	cub sounds, 1 0 2	
	sub-rounds: 1 & 2 combined	urban
		OI Dail

age-group (in years)	sex	percentage to total activity cate	persons with usual gory-11	percentage to total activity cate	
E validades		working throughout the year	also work in non- farm household enterprise or profession	working throughout the year	also work in own
(1)	(2)	(3)	(4)	(5)	(6)
5—9	male female all persons		E end	100.00	
10—14	male female all persons			100.00 100.00 100.00	
15—29	male female all persons	78.26 87.23 81.29	14.29 12.37	96.74 86.78 95.28	5.93 4.92
30—44	male female all persons	73.76 66.96 71.79	24.56 27.14 25.07	93.11 93.02 93.10	3.19 3.80 3.28
45—59	male female all persons	93.95 82.46 91.54	11.57 17.86 12.87	97.29 97.89 97.43	8.24 7.53 8.08
60 & above	male female all persons	94.59 58.82 87.91	18.12 14.67	93.48 85.71 92.13	11.65
all ages	male female all persons	83.27 73.12 80.70	17.97 16.67 17.72	95.01 92.65 94.61	5.64 3.55 5.27

Table (22): Percentage distribution of persons working throughout the year with usual activity category 11/12 by age-group for each sex (base: persons of each sex with usual activity category 11/12)

tate : Madhya Pradesh		sub-rounds: 1&2		11/12/		urbar		
age-group (in years)	persons	with usual activity	category-11	persons	persons with usual activity category-12			
PET ME CETTATE	male	female	total	male	female	total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)		
5—9				0.26				
10—14				1.31	3.51	0.2		
15—29	11.58	22.16	14.00	25.73	19.64	1.6		
30—44	33.43	41.62	35.31	42.93	38.10	24.7		
45—59	32.48	25.41	30.86	20.74	30.17	42.1		
60 & above	22.51	10.81	19.83	9.03		22.32		
total	100.00	100.00	100.00	100.00	8.58	100.00		

Table (23): Percentage distribution of persons (a) do not work, seek work or available for work (b) sought or available for work by number of days-group for each sex and age-group

base: (a) persons with usual activity category code 11 by sex, age-group and general education (for col. 3)

(b) persons with usual activity category code 11 by sex, age-group and general education and persons seeking or available for work (for cols. 4-10)

State : Madhya Prade	esh	sul	o-rounds: 1	& 2 con bined		deshard	Madign 1	urban
age-group	sex	do not	ponde	percentage distri	bution of pers	ons	que preuje	
(in years)		work, seek work or	number of	days-group for which	worked, sough	it work or been	available fo	or work
		available -	-	31-60 61—10		151 & above		total
(1) (1)	(2)	(3)	(4)	(5) (6)	(7)	(8)	(9)	(10)
	H	-	illiterate	0750				
	1-		minorare					
	male							
5—9	female					ne No		
	all persons							
	male							
10—14	female							
	all persons							
	male	100.00						
15—29	female	100.00						
	all persons	100.00						
	male	76.71		17.65 29.4	1 23.53	29.41		100.00
30—44	female	100.00						
	all persons	84.26		17.65 29.4	1 23.53	29.41		100.00
	male	84.00		50.00	50.00			100.00
45—59	female	78.26		100.00	30.00			100.00
4339	all persons	82.19		69.23	30.77			100.00
				00.001		100.00		100.00
	male	90.36				100.00		100.00
60 & above	female	100.00				100.00		100.00
	all persons	93.16						
	male	83.66		24.14 17.2	24 27.59	31.03		100.00
all ages	female	93.87		100.00	20.00	100 00		100.00
	all persons	86.87		35.29 14.7	71 23.53	26.47		100.00
	li	terate but l	elow secon	dary				
	male							
5—9	female							
	all persons							
	male	0.00		100.00				100.00
10—14	female							
	all persons	0.00		100.00				100.00
	male	86.11			100.00			100.00
15—29	female							
15-47	all persons	86.11			100.00			100.00
	male	95.83			100.00			100.00
20 44	female	93.03			100.00			100.00
30-44	all persons	95.83			100.00			100.00
	male	100.00						
45—59	female	100.00						
	all persons	100.00						
	male	87.69			100.00			100.00
60 & above	female				100.00			
	all persons	87.69			100.00			100.00
	male	91.14		35.71	64.29			100.00
all ages	female	100.00						
	all persons	91.44		35.71	64.29			100.00

Table (23): Percentage distribution of persons (a) do not work, seek work or available for work (b) sought or available for work by number of days-group for each sex and age-group

base: (a) persons with usual activity category code 11 by sex, age-group and general education (for col. 3)

(b) persons with usual activity categoy code 11 by sex, age-group and general education and persons seeking or

te : Madhya Pra		do not	percentage distributi	on of persons	
(in years)	sex		f days-group for which w		been available for wor
	Acquisit for the first of the polynomial and the po	available -	The second secon	101—150 151 & above	not total recorded
(1) (2)	(2)	(3) (4)	(5) (6)	(7) (8)	(9) (10)
		secon	dary		
	male		4 '		
59	female				1-2
	all persons				
	male			The state of	
10-14	female			(distance)	
	all persons				
	male	100.00	10,001		
15—29	female	100.00			
	all persons	100.00			
	male	100.00			
30-44	female	100.00			
	all persons	100.00			
	male	100.00			
45—59	female	100.00			
	all persons				
	male	100.00			
60 & above	female	100.00			
	all persons	100.00			
	male	100.00			
all ages	female all persons	100.00			
	an persons		ove in all subjects		
	4.	0			***
	male female				100
5—9	all persons				
	male		00.6		
	female				
1014	all persons				
	male				
15—29	female				
coulet 1	all persons				
	male	100.00			
30-44	female	400.00	£8.2V		
00.00	all persons	100.00			
	male				
45—59	4 female			source Lis.	4
	all persons		1 03.78		
	male 00 001				
60 & above	female				
	all persons	100 0017			
	male	100.00			Acces for
all ages	female all persons	100.00			

Table (23): Percentage distribution of persons (a) do not work, seek work or available for work (b) sought or available for work by number of days-group for each sex and age-group

base: (a) persons with usual activity category code 12 by sex, age-group and general education (for col. 3)

(b) persons with usual activity category code 12 by sex, age-group and general education and persons seeking or available for work (for cols. 4—10)

age-group (in years)	sex	do not work, seek	rang .	percen	tage distrib	oution of per	sons	authorite.
(iii years)		work or available	number o	f days-group	for which	worked, soug	ght work or	been available for wor
		for work	upto 30	31—60	61—100	101—150	151 & above	not total recorded
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9) (10)
		litera	ite but belo	w secondar	y			
	male	100.00						
5—9	female all persons	100.00						
10-14	male female	100.00					ALCOHOL:	
10-14	all persons	100.00						
	male	95.43		41.38	24.14	17.24	17.24	100.00
15—29	female	88.10		100.00	24.14	17.24	17.24	100.00
13-27	all persons	94.98		50.00	20.59	14.71	14.70	100.00
	male	92.85		19.40	7.46		34.33	100.00
30—44	female	100.00		19.40	7.40	30.01	34.33	100.00
	all persons	93.18		19.40	7.46	38.81	34.33	100.00
	male	100.00						
45—59	female	100.00						
	all persons	100.00						
	male	97.64				100.00		100.00
60 & above	female	100.00						4 min 3 4
	all persons	97.74				100.00		100.00
	male	95.61		24.75	11.88	35.64	27.73	100.00
all ages	female	95.73		100.00			MALINA I	100.00
0.00	all persons	95.61		28.30	11.32	33.96	26.42	100.00
			illitera	ite				
	male	100.00						
5—9	female							
	all persons	100.00						
	male	100.00						
10—14	female					100.00		100.00
	all persons	87.93				100.00		100.00
	male	92.42				50.00	50.00	100.00
15—29	female	96.95	100.00					100.00
	all persons	94.40	23.81			38.10	38.09	100.00
	male	90.55			8.62	32.76	58.62	100.00
30—44	female	100.00						
	all persons	93.29			8.62	32.76	58.62	100.00
	male	95.02		50.00	50.00			100.00
45—59	female	90.56		40.91			59.09	100.00
	all persons	92.63		43.75	15.63		40.62	100.00
	male	86.21		37.50		62.50		100.00
60 & above	female	100.00			A 10			
	all persons	90.12		37.50		62.50		100.00
	male	91.65		11.00	10.00	37.00	42.00	100.00
all ages	female	95.15	14.71	26.47	00,000	20.59	38.23	100.00
	all persons	92.94	3.73	14.93	7.46	32.84	41.04	100.00

Table (23): Percentage distribution of persons (a) do not work, seek work or available for work (b) sought or available for work by number of days-group for each sex and age-group

base: (a) persons with usual activity category code 12 by sex, age-group and general education (for col. 3)

(b) persons with usual activity category code 12 by sex, age-group and general education and persons seeking or available for work (for cols. 4—10)

age-group (in years)	sex	do not		pero	centage distr	ribution of	persons		
		work, seek work or available for work	number of days-group for which worked, sought work or been available for wor						
			upto 30	31—60	61—100	101—150	151 & above	not recorded	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
			second	lary					
	male								
5—9	female								
	all persons								
10-14	male female								
10-14	all persons								
	male	100.00							
15—29	female	100.00							
	all persons	100.00							
	male	100.00							
30—44	female								
	all persons	100.00							
	male	92.59					100.00		100.00
45—59	female				00.001				
	all persons	92.59					100.00		100.00
Sor	male	100.00							
60 & above	female								
	all persons	100.00							
	male	98.25					100.00		100.00
all ages	female all persons	98.25					100.00		
				77 7.			100.00		100.00
		graduate and	above in	all subject	ts on the same				
5 0	male female								
5—9	all persons								
	male								
	female								
101	all persons								
	male	73.58			64.29	35.71			100.00
15—29	female					55.71			100.00
	all persons	73.58			64.29	35.71			100.00
	male	100.00							
30—44	female	100.00							
	all persons	100.00							
	male	100.00							
45—59	female	400.00							
	all persons	100.00							
60 8 - L	male	100.00							
60 & above	female	100.00			90 12				
	all persons	100.00							
all ages II	male female	90.73			64.29	35.71			100.00
all ages []	all persons	91.57							

TABLE (P24): Percentage of persons (a) having full time employment, (b) not trying to change present employment, (c) also seeking or available for wage/salaried employment, (d) not seeking or available for wage/salaried employment, to total persons with usual activity code 13 separately for each sex, age group and general education.

(base: persons of usual activity code 13 in each age-group and sex)

ge-group n years)	sex	100	full time paid empl- oyee	not try- ing to change present employ- ment	or avai- lable for wage paid/	seeking or avai- lable for wage paid/ salaried employ-		full time paid emplo- yee	not try- ing to change present employ- ment	seeking or avai- lable for wage paid/ salaried employ- ment	not total seeking Colse or 4 to (6) avai- lable for wage paid/ salaried employ- ment
(1)	(2)	1 (1)	(3)	(4)	(5)	(6)	(7)	(3)	(4)	(5)	(6) (7)
				illite	rate					terate but	below primary
5—14	male female							100.00	100.00		100.00
	all persons						***	100.00	100.00		100.00
15—44	male female		92.06	92.06 100.00			100.00	100.00	100.00		100.00
	all persons		95.50	95.50	10.00	4.50	100.00	100.00	100.00		100.00
45—59	male female all persons	accier.	100.00 100.00 100.00	89.77 100.00 93.23	10.23		100.00 100.00 100.00				
60 & above	male		50.00	50.00	50.00		100.00	100.00	100.00		100.00
	female all persons		52.94 51.52	52.94 51.52	47.06 48.48		100.00	100.00	100.00		100.00
all ages	male		92.22	86.83	10.18	2.99	100.00	100.00	100.00		100.00
TO THE	female all persons		92.73 92.42	92.73 89.16	7.27 9.03	1.81	100.00	100.00	100.00		100.00
					primar	y				middle	
5—14	male		100.00	100.00	-		100.00				
	female all persons		100.00	100.00			100.00				
15-44	male		94.46	91.70	8.30		100.00	100.00		100.00	100.00
	female all persons		91.92	100.00 91.92	8.08		100.00	100.00		100.00	100.00
4559	male		100.00	89.87	10.13		100.00				
	female all persons		100.00	100.00 90.80	9.20		100.00				
60 & above	male		100.00	100.00			100.00				
	female all persons		100.00	100.00			100.00				
all ages	male female		95.92	91.84 100.00	8.16		100.00 100.00	100.00		100.00	100.00
	all persons		94.12	92.16	7.84			100.00		100.00	100.00
	Total persons with	i usual a	ctivity code	e 14 sepa			, age gro		2		
£ 14	male		66.67	68.89	illitera		100.00		literate bu	t below pr	
5—14	female all persons		100.00 73.21	55.36	100.00 28.57	16.07	100.00	100.00 61.54	100.00		100.00 100.00 100.00
15-44	male female		87.80 63.53	89.43	10.57 15.88		100.00	98.98 86.79	87.93 54.72	12.07 46.28	100.00 100.00
45 50	all persons		81.57	88.07	11.93		100.00	97.97	85.18	14.82	100.00
45—59	male female		93.80 58.00	87.60 100.00	12.40		100.00	95.91	96.82	3.18	100.00
60 & above	all persons male		83.80	91.06	8.94		100.00	95.91 88.89	96.82	3.18	100.00
22 22 33 21 2	female all persons		66.67 86.99	100.00		200 000	100.00	88.89	100.00		
all ages	male		88.80	88.94	9.85	1.21	100.00	96.33	91.32	8.68	100.00
	female		64.52	86.38	13.62	THE COL	100.00		60.00	40.00	100.00

Table (P24): Percentage of persons (a) having full time employment, (b) not trying to change present employment, (c) also seeking or available for wage|salaried employment, (d) not seeking or available for wage|salaried employment, to total persons with usual activity code

14-separately for each sex, age-group and general education

(base: persons of usual activity code 13/14 in each age-group and sex).

ge-group n years)	sex	full time paid emplo- yee	not try- ing to change present employ- ment	wage paid/ salaried	or avai- lable for wage		full time paid emplo- yee	not try- ing to change present employ- ment	or avai- lable for wage paid/ salaried	not seeking or avai- lable fo wage paid/ salaried employ- ment	to (b)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(3)	(4)	(5)	(6)	(7)
				primar	v				middle		
5—14	male female all persons			¥							
15-44	male female	94.88	83.90	13.90	2.20	100.00	100.00	97.56 100.00	2.44		100.00
	all persons	94.88	83.90	13.90	2.20	100.00	100.00	97.70	2.30		100.00
45—59	male	100.00	100.00			100.00	93.84	100.00			100.00
	female all persons	100.00	100.00			100.00	100.00 94.16	100.00			100.00
60 & above	male	100.00	100.00			100.00					
	female all persons	100.00	100.00			100.00		100.00			100.00
all ages	male	95.68	86.42	11.73	1.85	100.00	98.88	98.00	2.00		100.00
arr region	female all persons	95.68	86.42	11.73		100.00	82.76 97.79	100.00 98.14	1.86		100.00
			sec	condary			graduate	and above	e in agrici	ulture	
5—14	male female all persons										
15—44	male female all persons	100.00 87.50 99.35	90.09 100.00 90.62	8.70 8.24	1.21	100.00 100.00 100.00	100.00	100.00			100.00
45—59	male female	100.00 100.00	100.00 100.00 100.00			100.00 100.00	100.00	100.00			100.00
60 & above	all persons male female	100.00	100.00			100.00	100.00	100.00			100.00
all ages	all persons male	100.00	91.77	7.23	1.00	100.00 100.00 100.00	100.00	100.00			100.00
	female all persons	90.24 99.46	92.22	6.83	0.95	100.00	100.00	100.00			100.00
		graduate		e in engine		d	gra	duate and	above in 1	medicine	
5—14	male female all persons			1111							
15—44	male female all persons	100.00	100.00 100.00 100.00			100.00 100.00 100.00	100.00	100.00			100.00
45—59	male female all persons										
60 & above	male female all persons		100.00			100.00					
all area	-		100.00				100.00	100.00			100.00
all ages	male female all persons		100.00			100.00					100.00

TABLE (P24): Percentage of persons (a) having full time employment, (b) not trying to change present employment, (c) also seeking or available for wage/salaried employment, to total persons with usual activity code 14 separately for each sex, age-group and general education.

(base: persons of usual activity code 13 in each age-group and sex).

State : Madhya P	Pradesh					sub-rou	nds: 1 &	2 combin	ned				or commi	urban
age group (in years)	A se constitue de la seconstitue del seconstitue de la seconstitue	sex	(8)	full tim pa em yea	id iplo-	ing to change present employ- ment	avai- lable	not seeking or avai- lable for wage rail/ salaried employ- ment	total Cols.(4) to (6)	full time paid emplo- yee	ing to change	lable	or avai- lable for wage paid/	
(1)		(2)		((3)	(4)	(5)	(6)	(7)	(3)	(4)	(5)	(6)	(7)
5—14		male female all person	s	grad	luate	and abou	ve in other	r subjects						
15—44		male female all person		100 100 100	.00	89.81 80.46 88.52	10.19 19.54 11.48		100.00 100.00 100.00					
45—59		male female all person	S	100		100.00		18.1	100.00					
60 & above		male female all person	s m											
all ages		male female all person	S	100 100 100	.00	91.24 80.46 89.93	8.76 19.54 10.07		100.00 100.00 100.00					

Table (25): Percentage distribution of persons with usual activity category code 13/14 having full time employment by age-group separately for each sex and general education.

(base: persons of each general education, sex, usual activity category code 13/14)

Pradesh			sub-r	ounds:1	2 comb	oined					urbar
did any age	il) suit e	100	tetrila	hing mil	101 35	genera	l education	on		-	an deal
			illiterate	literate but below primary			secon- dary	gradua- te & above in agri- culture	te & above in eng-	te & above in me-	gradua- te & above in other subjects
- (2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
				usual acti	vity cate	egory cod	e-13	100			
				35.71	2.13						
				35.71	2.08						
			42.85	64.29	76.86	100.00					
			48.05	64.29	75.26	100.00				102.	
			57.75		21.01						
			44.12 51.95		100.00						
			Chill.	100 00		100.00					
fema	le		100.00	100.00	100.00						
	male fema all pe male fema	sex	male female all persons	male female all persons male female all persons male female all persons male female 42.85 female 55.88 all persons 48.05 male 57.75 female 44.12 all persons 51.95 male 100.00 female 100.00	Sex	Sex	Sex Illiterate Literate primary middle but below primary primary below primary primary primary primary primary	Sex	Sex	Sex	Sex

Table (25): Percentage distribution of persons with usual activity category code 13/14 having full time employment by age-group seperately for each sex and general education

(base : persons of each general education, sex, usual activity category code 13/14)

tate: Madhya P	radesh				sub-rounds	: 1 & 2 00	ombined					1	urban
age-group		- State	15.0				hours.	general ec	lucation			cour	W. 1000
(in years)		sex			illiterate	literate but below primary	primary	y middle	secon- dary	gradua- te & above in agri- culture	gradua- te & above in eng- ineering & tech- nology	te & above in me-	graduat te & above in othe subjects
(1)	Insu	(2)		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
					usual activ	vity categor	ry code-	14					
5—14		male female all person	s					whom:	*				
15—44		male female all person	s		4.56 6.11 4.89	1.04 13.21 1.74							
45—59		male female all person	s		77.05 77.78 77.21	74.60 86.79 75.30	84.95 84.95	82.70 83.33 82.74	84.18 75.68 83.75	88.41 88.41	100.00 100.00 100.00	100.00	85.99 100.00 87.69
60 & above		male female all person	S	tu (e)	18.39 16.11 17.90	24.36	15.05 15.05	17.30 16.67 17.26	15.82 24.32 16.25	11.59			14.01 12.31
all ages		male female all person	ıs		100.00 100.00 100.00	100.00	100.00 100.00 100.00	100.00 100.00 100.00	100.00 100.00 100.00	100.00	100.00 100.00 100.00	100.00	100.00 100.00 100.00

TABLE (27): Percentage distribution of casual wage labourer (usual activity category 15) by sex, general education and whether seeking or available for wage paid/salaried employment and nature of employment sought.

(base: persons with usual activity category 15 in each age group and sex)

State : Madhya Prade	sh	sub-re	ounds: 1 & 2	2 combined		o le fout	NAME OF THE PERSON		urban
age-group (in years)	sex mains to	seeking or	seeking or av for wage paid employr	1/salaried	total	not seeking or avai- lable	seeking or for wage p emplo	aid/salaried	total
winds should be really as a should be really		CT A CTT.	tural	non-agri- cultural activity		for wage paid/ salaried employ- ment	agricul- tural activity	non-agri- cultural activity	
(1)	(2)	(3)	(4)	(5)	(6)	(3)	(4)	(5)	(6)
		1000	literate			literate	but below pr	rimary	
5—14	male female all persons	23.80 9.80	38.10 50.00 45.10	38.10 50.00 45.10	100.00 100.00 100.00	28.57 28.57	71.43		100.00
15—44	male female all persons	24.50 28.81 26.60	32.13 36.02 34.02	43.37 35.17 39.38	100.00 100.00 100.00	48.24 44.44 47.87	15.88 55.56 19.68	35.88 32.45	100.00 100.00 100.00
45—59	male female all persons	36.58 41.67 38.78	36.10 39.74 37.67	27.32 18.59 23.55	100.00 100.00 100.00	28.57 21.05		71.43 100.00 78.95	100.00 100.00 100.00
60 & above	male female all persons	41.58 61.54 44.12	32.58 38.46 33.33	25.84 22.55	100.00 100.00 100.00	100.00			100.00 100.00 100.00
all ages	male female all persons	29.40 31.15 30.19	33.33 37.55 35.24	37.27 31.30 34.57	100.00 100.00 100.00	45.82 28.57 43.92	35.71	35.72	100.00 100.00 100.00

Table (27): Percentage distribution of casual wage labourer (usual activity category 15) by sex, general education and whether seeking or available for wage paid/salaried employment and nature of employment sought

(base: persons with usua Jactivity category 15 in each age-group and sex)

State: Madhya	Pradesh	sub-r	ounds: 1	& 2 combine	ed				urban
age-group (in years)	Sex trolla le se	not seeking or available	for wage	or availabl paid/salari loyment		not seeking or available	for wage	or available paid/salaried ployment	total
		for wage paid/ salaried employ- ment	agricul- tural activity	non-agri- cultural activity	engit med durch adhood die mont	for wage paid/ salaried employ- ment	agricul- tural activity	non-agri- cultural activity	mo(ni)
(1)	(2)	(3)	(4)	(5)	(6)	(3)	(4)	(5)	(0) (6)
		p	rimary		Х.		sec	condary	
5—14	male female all persons			100.00	100.00		1000		
15—44	male female all persons	26.70 25.27	17.05 100.00 21.51	56.25 53.22	100.00 100.00 100.00	12.62 100.00 20.35	25.24 23.01	62.14 56.64	100.00 100.00 100.00
45—59	male female all persons	44.44 44.44	55.56 55.56		100.00				
60 & above	male female all persons								
all ages	male female all persons	26.32 25.11	19.14 100.00 22.83	54.54 52.06	100.00 100.00 100.00	12.62 100.00 20.35	25.24 23.01	62.14 56.64	100.00 100.00 100.00

Table (P 26): Percentage distribution of casual wage labourer (usual activity category 15) by sex, general education and whether seeking or available for wage paid/salaried employment and nature of employment sought

(base: persons with usual activity category 15 in each age-group and sex)

State : Madhya	Pradesh	sub-rou	inds: 1 &	2 combined.				urbar
age-group (in years)	Sex	not seeking or available		or available e paid/salari- oyment	total	not seeking or available	seeking or available for wage paid/salari- ed employment	total
	(1) Young	for wage paid salaried employ- ment	agricul- tural activity	cultural	- 00 A	for wage paid/ salaried employ- ment	agricul- tural non-agri- cultural activity activity	te A m
(1)	(2)	(3)	(4)	(5)	(6)	(3)	(4) (5)	(6)
5—14	male female all persons		seconda	יצי		graduate	and above in other subje	cts
15—44	male female all persons	30.30 30.30			100.00			100.00
45—59	male female all persons			01041				100.00 10028
60 & above	male female all persons							
all ages	male female	30.30		69.70	100.00		100.00	100.00
00 TOT 00 AD	all persons	30.30	00 001	69.70 1	100.00		100.00	100.00

TABLE (28): Percentage distribution of persons with usual activity category 21 by sex, age group, general education and since when seeking or available for employment.

(base: persons with usual activity category 21 in each sex and age-group)

State : Ma		500	Total Control		sub-round:						PARTITION	adiqu P	uru
		-	-	-	10000	or employ	ment	by the t	ype of effo	ort made	to get emp	oloymen	t
age-group (in years)	Sex fra free fra free free free free free f	wor	for mon first	ths & t	ee six	than one opto year		regis- tered with employ- ment exchange	news paper	ed pros	- contac- - ted rela- tives & acquain- tances		total
(0)	(3) (1) (4)	(2)	(3)	(4)) (5)	(6)	(7)	(2)	(3)	(4)	(5)	(6)	(7)
	- versioners					illiter	ate						
5—14	male female all persons												
15—44	male female all persons	47.06 47.06	52.94				100.00	47.06 47.06		52.94 52.94			100.00
45—59	male female all persons												
60 & above	male female all persons												
all ages	male female all persons	47.06 47.06	52.94				100.00	47.06 47.06		52.94 52.94			100.00
				lit	arata hut	below prin							
5—14	male female all persons			CET STATE	erate out	survein	Was a					(P 20)	
15—44	male female	47.35	47.37		52.63		100.00				100.00		100.00
	all persons	47.37	47.37		52.63		100.00				100.00		100.00
45—59	male female	100.00			55.56	44.44	100.00			1	100.00		100.00
	all persons	100.00	ani		55.56	44.44	100.00			1	100.00		100.00
60 & above	male female					- Junior	100.00				100.00		100.00
all ages	all persons	100.00 78.26	100.00		43.48	17 20	100.00				100.00		100.00
70)	female all persons	78.26	39.13		43.48	17.39	100.00				00.00		100.00
										(2)	100.00		100.00
							primary						
5—14	male female all persons						promony						
5—14	female all persons male female	23.16 36.00 25.83	28.12	15.63	19.79	36.46 100.00	103.03	36.45 32.00 35.54	5.20	10.42		86.00	00.00
5—44	female all persons male female all persons mlae female	36.00 25.83 100.00		15.63 12.40		36.46 100.00 49.59 100.00	103.03 100.00 100.00 100.00		5.20 1 4.13	10.42 8.26	32.00 44.63 00.00	36.00 1 7.44	00.00 00.00 100.00
5—44	female all persons male female all persons mlae	36.00 25.83	28.12 22.31		19.79	36.46 100.00 49.59	103.03 100.00 100.00 100.00	32.00	5.20 1 4.13	8.26 1	32.00 44.63 00.00	36.00 1 7.44	100.00 00.00 100.00 100.00

TABLE (28): Percentage distribution of persons with usual activity category 21 by sex, age-group, general education and since when seeking or available for employment.

(base: persons with usual activity category 21 in each sex and age-group)

10 -11		since whe	n seekin	g or avail	able for	employn	ent	by the ty	pe of effo	rt made to	get emp	noyment	
agc-group in (years)	sex	seeking work not for the first time	three	above three & upto six months	& upto	more than one year	total cols. (3) to (6)	regis- tered with employ- ment exchange	applied in res- ponse to news- paper adver- tisement	contac- ted pros pective emp- loyer	contact ted re- latives acquai tances	effect &	total
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(2)	(3)	(4)	(5)	(6)	(7)
				and the re	No. N. TV	de land	and the same	02700					
							mi	iddle				un .	
5—14	male female												
	all persons			10.05	20.46	10 61	100.00	58.92		6.20	27.13	7.75	100.00
15—44	male female all persons	14.84	6.98	13.95	29.46	49.61 100.00 52.90	100.00 100.00 100.00	55.07		5.80	25.36	100.00	100.00
45—59	male female all persons			*									
60 & above	male												
	female all persons		0				2.0	1.0		9	07.40	7 75	100.00
all ages	male	14.84	6.98	13.95	29.46	49.61	100.00	58.92		6.20	27.13	7.75	100.00
	female all persons	13.87	6.52	13.04	27.54		100.00	55.07		5.80	25.36	13.77	100.00
					1. 1	Secondar	у						
5—14	male				3								
	female all persons												
15—44	male	10.00	19.04	10.05	22.62	58.34	100.00	81.18 69.05	3.53	5.88	9.41		100 00
Mar don't	female all persons	19.05 11.79	19.05	19.05	18.09	61.90 59.05	100.00	78.77	5.19	8.49	7.55		100.00
45 50	male	100.00		100.00			100.00			100.00		100.00	100.00
45—59	female	52.94		52.94		100.00	100.00			52.94		47.06	100.00
co & above	all persons	Sam mount		miss and									
60 & above	female												ment.
Iriot .	all persons male	14.53	18.08	5.09	21.47	55.36	100.00	77.10		10.61	8.94	16.00	100.00
all ages	female	16.00 14.85	16.00 17.63	16.00 7.48	16.74	68.00 58.15	100 00	58 00 72.93	10.00	16.00 11.79	6.99	3.49	100.00
	all persons	14.05						d tachnolo	av				
				graduate a	ind above	in engin	eering an	a technolo	87				
5—14	male female												
	all persons					100.00	100.00	47.06	52.94				100.00
15—44	male female						100.00		52.94				100.0
(A) (A)	all persons					100.00	100.00	50					
45—59	male female all persons												
60 & above	male female												
	all persons					100.00	100.00	47.06	52.94				100.00
all ages	male female all persons						100.00	47.06	52.94				100.00

Table (28): Percentage distribution of persons with usual activity category 21 by sex, age-group, general education and since when seeking or available for employment.

(base: persons with usual activity category 21 in each sex and age group)

State : Madh	iya Pradesh				sub-roun	ds: 1 &	2 combin	ed		,			urban
		since wh	nen seekin	ng or ava	ilable for	employn	nent	by the ty	pe of effo	rt made to	get emplo	yment	
age-group years	sex	seeking work not for the first time	upto three months	above three & upto six months	above six months & upto one year	more than one year	total cols (3) to (6)	regis- tered with employ- ment exchange	applied in res- ponse to news paper adver- tisement	contact- ed pros- pective emp- loyer		no effect	total
17	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(2)	(3)	(4)	(5)	(6)	(7)
5—14	male female all persons			g	raduate a	nd above	in other s	subjects	1				
15—44	male female all persons	20.00 12.50 15.15	28.57	28.57 10.94 17.17	64.06 41.42	42.86 25.00 31.31	100.00 100.00 100.00	71.43 100.00 89.90			28.57		100.00 100.00 100.00
45—59	male female all persons	*											
60 & above	male female all persons												
all ages	male female all persons	20.00 12.50 15.15	28.57	28.57 10.94 17.17	64.06 41.42	42.86 25.00 31.31	100.00 100.00 100.00	71.43 100.00 89.90			28.57		100.00 100.00 100.00

Table (29): Percentage distribution of persons with usual activity category 21, by sex, age-group, general education and nature of employment sought in farm|non-farm enterprise.

base: (a) persons with usual activity category 21 by sex, age-group and general education (for cols. 3 & 4), (b) persons seeking employment in farm by sex, age-group and general education (for cols. 5 to 7) and (c) persons seeking employment in non-farm by sex, age-group and general education (for cols. 8 to 10)

tate : Madhya Pradesh			Sub-10th	us : 1 and	2 combined	100			urba
		percentage	e of persons		percentag	e of person	s seeking e	nployment	
age-group (in years)	sex	sought employ-	sought employ-		in farm		in	non-farm	
(1)	100 74	ment in farm	ment in non-farm	outside vill./town	within vill./town	total	outside vill./town	within vill./town	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
			illite	rate	Health 19				
5—14	male female all persons								
15—44	male female all persons	47.06 47.06	100.00 100.00		100.00 100.00	100.00		100.00	100.00
45_59	male female all persons							110 -	100.00
60 & above	male female all persons								
all ages	male female all persons	47.06 47.06	100.00 100.00		100.00 100.00	100.00 100.00		100.00 100.00	100.00

Table (29): Percentage distribution of persons with usual activity category 21 by sex, age-group, general education and nature of employment sought in farm|non-farm enterprise.

(base: (a) persons with usual activity category 21 by sex, age-group and general education (for cols. 3 & 4), (b) persons seeking employment in farm by sex, age-group and general education (for cols. 5 to 7) and (c) persons seeking employment in non-farm by sex, age-group and general education (for cols. 8 to 10))

State:	Madhya	Pradesh
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sub-roun	A 4	0. 7	I	- 3
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State: Madhya Pradesh	1	S	ub-rounds:	1 & 2 comb	ined				urba
The state of the s	un bisk indicate in all a	Percentage	of persons	W. FG 10.75	percentag	e of person	s seeking en	ployment	
• upon	cay	sought employ-	sought employ-	No.	in farm		in n	on-farm	
age-group (in years)	sex	ment in farm	ment in	outside vill./town	within vill./ town.	total	outside vill/town	within vill./town	total
, (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
		lite	rate but belo	w primary					
5—14	male female all persons								M-2
15—44	male female		47.37				100.00		100.00
	all persons		47.37				100.00		100.00
4559	male female	27.78	72.22	100.00		100.00	38.46	61.54	100.00
	all persons	27.78	72.22	100.00		100.00	38.46	61.54	100.00
60 & above	male female		100.00				50.00	50.00	100.00
	all persons		100.00				50.00	50.00	100.00
all ages	male female	10.87	86.96	100.00		100.00	57.50	42.50	100.00
N.001 (E.C)	all persons	10.87	86.96	100.00		100.00	57.50	42.50	100.00
			prim	ary					
5—14	male female all persons						olam elemen		
15—44	male female all persons	20.00 32.00 22.50	96.84 100.00 97.50	73.68 100.00 81.48	26.32 18.52	100.00 100.00 100.00	32.00	41.30 68.00 47.01	100.00 100.00 100.00
45—59	male female all persons	38.46 38.46	100.00		100.00	100.00		100.00	100.00
60 & above	male female all persons								9.5 (0)
all ages	male female all persons	22.22 32.00 24.06	97.22 100.00 97.74	58.33 100.00 68.75	41.67	100.00 100.00 100.00	32.00	48.57 68.00 52.31	100.00 100.00 100.00
			m	iddle					
5—14	male								
	female all persons				>>				
1544	male female all persons		100.00 100.00 100.00				50.33 47.53	49.67 100.00 52.47	100.00 100.00 100.00
45—59	male female all persons							,	0,-22
60 & above	male female all persons								is at Co
all ages	male female all persons		100.00 100.00 100.00				50.33 47.53	49.67 100.00 52.47	100.00 100.00 100.00

Table (29): Percentage distribution of persons with usual activity category 21 by sex, age-group, general education and nature of employment sought in farm|non-farm enterprise.

(base: (a) persons with usual activity category 21 by sex, age-group and general education (for cols. 3 & 4), (b) persons seeking employment in farm by sex, age-group and general education (for cols. 5 to 7) and (c) persons seeking employment in non-farm by sex, age-group and general education (for cols. 8 to 10))

ment i	in farm by sex, age-gr , age-group and gen	roup and genera eral education (leducation	0 10))		(c) persons	seeking emp	oloyment i	n non-farn urban		
State . Maunya Trad	or mile to be only		e of persons			itage of perso	ons seeking employment				
		sought	sought	iı	n farm		iı	n non-farm	1		
age-group (in years)	sex	employ- ment in farm	employ- ment in non-farm	outside vill./ town	within vill./ town	total	outside vill./ town	within vill./ town	total		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)		
			seconde	ary							
5—14	male female all persons										
15—44	male female all persons	7.65 11.90 8.49	100.00 88.10 100.00	100.00 100.00 100.00		100.00 100.00 100.00	61.38 64.86 61.95	38.62 35.14 38.05	100.00 100.00 100.00		
45—59	male female all persons		100.00 100.00 100.00					100.00 100.00 100.00	100.00 100.00 100.00		
60 & above	male female all persons										
all ages	male female all persons	7.26 10.00 7.86	90.00 100.00	100.00 100.00 100.00		100.00 100.00 100.00	58.59 53.33 57.61	41.41 46.67 42.39	100.00 100.00 100.00		
		graduate and	above in eng	gineering as	nd technolo	gy					
5—14	male female all persons										
15—44	male female all persons		100.00				65.38 65.38	34.62 34.62	100.00		
45—59	male female all persons										
60 & above	male female all persons										
all ages	male female all persons		100.00		6.7		65.38	34.62 34.62	100.00		
		gr	aduate and a	above in oth	ner subjects						
5—14	male female all persons										
15—44	male female all persons		100.00 100.00 100.00				71.43 76.56 74.75	28.57 23.44 25.25	100.00 100.00 100.00		
45—59	male female all persons			*			allowing the				
60 & above	male female all persons						of the ottoo Le		2 50 00		
all ages	male female all persons		100.00 100.00 100.00	100.0			71.43 76.56 74.75	28.57 23.44 25.25	100.00 100.00 100.00		

TABLE (30): Percentage distribution of persons with usual activity category 21 by acceptable daily wage group for each age-group sex and general education (base: persons with usual activity category 21 seeking daily wage employment for each age-group, sex and general education, separately for outside village/town and within village/town)

tate : Madhya Pradesh			sub rounds 1 & 2 combined											
age group (in	ay tayoor				100.00	daily wage g	roup in (Rs.	0.00)	6.41		61.03		T IVE O	
age-group (in years)	sex			outside vil	lage/town		Ton o	1	W	ithin villa	ige/town		000	
		upto 3.00	3.01— 5.00	5.01—	10.01 & above	not recorded	total uj	pto :00	3.01— 5.00	5.01— 10.00	10.00 & above	not recorded	total	
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
MS- 39	The leaves are				160 90		100.00	}=			100:00		100.00	
5—14	male													
	female all persons													
15-44	male													
	female all persons													
45—59	male					· Keir								
	female all persons													
60 & above	male													
	female all persons													
all ages	male													
	female all persons													
41-20	- Lineary -				liter	ate but below	primary						ALL FOR	
5—14	male						-			11.10	52 94 52 63		100 00	
	female all persons													
15-44	male			100.00			100.00		100.00				100.00	
	female all persons			100.00			100.00		100.00				100.00	
45—59	male		100.00	100.00			100.00		200.00					
	female all persons		100.00				100.00							
60 & above	male													
	female all persons													
all ages	male		52.63	47.37			100.00		100.00				100.00	
	female all persons		52.63	47.37			100.00		100.00				100.00	

Table (30): Percentage distribution of persons with usual activity category 21 by acceptable monthly salary group for each age-group, sex and general education, (base: persons with usual activity category 21 seeking monthly salary employment in each age-group, sex and general education, separately for outside village/town and within village/town)

tate: Madhya Pradesh		sub-rounds: 1 & 2 combined													urban
age-group (in years)	sex -				n	nonthly sala	ry group	(Rs. 0.	00)						
age-group (in years)	SUA		outside vill	age/town			100	(B)		717,7)	withi	n village/	town	102
		upto 30.00	30.01— 60.00	60.01— 100.00	100.01— 200.00	200.01 & above	not recor- ded	total	upto 30.00	30.01— 60.00	60.01— 100.00	100.01- 200.00	200.01 & above	not recor- ded	total
(0)	(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
5—14	male		100 00	150.80		illiterate	100			100.0					10.5
tentral la	female all persons														
15—44	male female all persons										47.06 47.06				100.00
45—59	male female all persons														
60 & above	male female all persons														
all ages	male female all persons										47.06 47.06				100.00
45.50						, lite	rate but	below pr	imary			1. 6			
5—14	male female all persons					-									
15—44	male female				100.00			100.00		100.00					100.00
45—59	all persons male				100.00			100.00		100.00)	100.00			100.00
	female all persons				100.00	0		100.00				100.00			100.00
60 & above	male female all persons											100.00			100.00
all ages	male female				100.00)		100.00		37.04		100.00 62.96			100.00
	all persons				100.00)		100.00		37.04		62.96			100.00

TABLE (30): Percentage distribution of persons with usual activity category 21 by acceptable daily wage group for each age group, sex and general education (base: persons with usual activity category 21 seeking daily wage employment for each age-group, sex and general education, separately for

State: Madhya Pradesh					sub-round	: 1 % 2 con	bined					1.5	urba
					daily	wage grou	ip in (Rs 0.	.00)					
State: Madhya Pradesh age-group (in years)	sex -		outside vi	llage/town					wit}	nin village	/town	Birth -	· los b
age-group (in years)	SOX	upto 3.00	3.01— 5.00	5.01— 10.00	10.01& above	not recorded	total	upto 3.00	3.01— 5.00	5.01— 10.00	10.00& above	not recorded	total
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	AN LINEARING			*	I	orimary							
5—14	male female all persons												
15—44	male female all persons	100.00	42.11	36.84 30.43		21.05	100.00 100.00 100.00	40.91 100.00 56.67	59.09 43.33				100.00 100.00 100.00
45—59	male female	17.39	34.19	30.43		17.39	100.00	30.07	100.00				100.00
	all persons								100.00	-			100.0
60 & above	male female all persons												
all ages	male female	100.00 17.39	42.11	36.84 30.43		21.05 17.39	100.00 100.00 100.00	33.34	66.66				100.0
C. A. alexa	all persons	17.39	34.19	30.43			SANCON POST	48.57	51.43				100.00
	of the cons					n	i IIIe						
5—14	male female all persons										2810e	17.12	100 B
15—44	male female					100.00	100.00			23.81		76.19	100.0
45—59	all persons male female					have the	100.00			23.81		76.19	100.0
60 & above	all persons male female			100									
all ages	all persons male					100.00	100.00			23.81		76.19	100.0
late extellation agency	female all persons					100.00	100.00			23.81		76.19	100.00

TABLE (30): Percentage distribution of persons with usual activity category 21 by acceptable monthly salary group for each age-group, sex and general education (base: persons with usual activity category 21 seeking monthly salary employment for each age-group, sex and general education separately for

outside vill./town and within village/town)

State	: 1	Mad	hya	Prad	lesh
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sub-round: 1& 2 combined

urban

ate . Madilya Frauesii					sub-round:	1 & 2 con	ibined								urvan
					m	onthly sa	lary grou	up (Rs. 0.	00)						
ige-group (in years)	sex		outside village	e/town			-				within v	village/to	wn		iid iii
	The state of	upto 30.00	30.01— 60.00	60 01— 100.00	100.01— 200.00	200.01 & above	not recor- ded	total	upto 30.00	30 01— 60.00	60 01- 100.00	- 100.01 200.00	— 200.01 & above	recor-	total
(1)	(2)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
					1	primar	v								
5—14	male female all persons					primar									
15—44	male female				72.92 100 00	27.08		100.00 100 00			33.93 100.00	50.00	16.07		100.00
45—59	all persons male female				79.69	20.31		100.00			49.31	38.36 100.00	12.33		100.00
140 /00 /00	all persons											100.00			100.00
60 & above	male female all persons														
all ages	male female all persons				72.92 100.00 79.69	27.08 20.31		100.00 100.00 100.00			27.54 100.00 41.86	59.42 47.67	13.04 10.47		100.00 100.00 100.00
						midd	le				a a	7			-
5—14	male female all persons	-		1-1-11						-28					
15—44	male female			25.00	33.33	41.67		100.00			9.80		46.08 100.00		100.00 100.0 ₀
45—59	all persons male female all persons			25.00	33.33	41.67		100.00			9.01	40.54	50.45		100.00
60 & above	male female all persons														
all ages	male			25.00	33.33	41.67		100.00			9.80	44.12	46.08		100.00
	female all persons			25.00	33.33	41.67		100.00			9.01	40.54	100.00 50.45		100.00

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TABLE (30): Percentage distribution of persons with usual activity category 21 by acceptable daily wage group for each age-group, sex and general education (base: persons with usual activity category 21 seeking daily wage employment for each age-group, sex and general education, separately for outside vill./town and within village/town)

ate : Madhya Prades	sh				S	ub-round: 1	& 2 combined						urban
			1371111			daily w	age group in	(Rs. 0.0	00)				
	sex		outside village	e/town						within	village/town		
age-group (in years)		upto 3.00	3.01— 5.00	5.01— 10.00	10.01& above	not reccorded	total	upto 3.00	3.01— 5.00	5.01— 10.00	10 00& above	not reccorded	total
(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	- application					Secon	ndary						
5—14	male female all persons												
15—44	male female			100.00		100.00	100.00 100.00					100.00	100.0
	all persons			17.24		82.76	100.00					100.00	100.0
45—59	male female all persons											100 00 100 .00	100.0
60 & above	male female all persons					* 100							
all ages	male			100.0	00	100.00	100.00 100.00					100.00 100.00	100.0
Service of	female all persons			17.2	24	82.76	100.00				1	100.00	100.0
5—14	male female												in in
	all persons male				31								
15—44	female all persons												
45—59	male female all persons												
60 & above	male female all persons				41								
all ages	male female all persons												

TABLE (30): Percentage distribution of persons with usual activity category 21 by acceptable monthly salary group for each age-group, sex and general education (base: persons with usual activity category 21 seeking monthly salary employment in each age-group, sex and general education, separately for outside village/town and within village/town)

State :	Madhya	Pradesh
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and areas a	-16	0.	-	name bland
sub-round	1	O.	Li	Compined

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ate . Maunya Frauesii						ound . I c		11100							
100					month	ly salary g	roup (R	s 0.00)	-						
	sex		out	side village/tov	wn						within vill	age/town			
age group (in years)		upt/ 30.00	30.01— 60.00	60.01— 100.00	100.01— 200.00	200.01— & above	not recor- ded	total	upto 30.00		- 60.01— 100.00	100.01—200.00	200.01 & above	not recor- ded	total
(1)	(2)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
	Zirlatana.					Se	condary				,				
5—14	male female all persons										,				
15—44	male female all persons				37.19 87.18 49.38	62.81 12.82 50.62		100.00 100.00 100.00				42.52 38.57	38.58 38.46 38.57	61.54	100.0 100.0
45—59	male female all persons										100.00 52.94	100.00 47.06			100. 100. 100.
60 & above	male female all persons								16			à.			
all ages	male female all persons				37.19 87.18 49.38	12.82		100.00 100.00 100.00			6.62 5.73	39.70 38.10 39.50	23.80	38.10	100. 100. 100.
42 90	part N				graduate	and above	e in engin	neering and	d technol	logy			101	90	100
5—14	male!! female all persons			Do no		.ten ti	la	(6)					100	/	
15-44	male female all persons					100.00		100.00							
45—59	male female all persons														
60 & above	male female all persons														
all ages	male female					100.00		100.00							
	all persons					100.00		100.00							

TABLE (30): Percentage distribution of persons with usual activity category 21 by acceptable daily wage group for each age-group, sex and general education.

(base: persons with usual activity category 21 seeking daily wage employment for each age-group, sex and general education, separately for outside village/town and within village/town)

State ; Madhya Prades	h					The state of the s	rounds: 1&								urban
(in	000					d	laily wage g	roup in (Rs	s. 0.00)	9					
age group (in years)	sex		outside	village/tov	vn					700-00	,	within villa	ge/town		
		upto 3.00	3.0	01—	5.01— 10.00	10.01& above	not recorded	total	upto 3.00	3.01- 5.00	5.01- 10.00			not corded	total
(0)	(1)	(2)	(3	3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
							grad	luate and ab	ove in medicin	e					
5—14 15—44	male female all persons male female				*			100.00	100.00	101-00				00.00	100.00
45—59	all persons male female all persons						181	100.00	100.00					00.00	100.00
60 & above	male female all persons male							100.00	100.00					00.00	100.00
	female all persons							100.00	100.00					00.00	100.00
The sale			TI TI	di tin		700	-(%)								
age group (in years)	sex					mo	nthly salary	graup (Rs	. 00.0)						
age group (in years)	50%			outside v	village/to	wn					wit	thin village	/town		
famile tout		upto— 30.00	30.01- 60.00	- 60.01— 100.00	100.0		01& not ve recor	total	upto— 30.00	30.01— 60.00	60.01— 100.00	100.01— 200.00	200.01& above	not record	total
(1)	(2)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
(0)	(5)	(1)		3)	13		grad	uate and ab	ove in medicine	e	1100	114		100	(13)
5—14	male female														. 5
15_44	all persons male female all persons					100.00 100.00 100.0	0	100.00 100.00 100.00				12.50 9.21	100.00 87.50 90.79		100.00 100.00 100.00
45—59	male female					100.0	Diam'r	100.00				7.23			
60 & above	all persons male female all persons														
all ages	male female all persons					100.0 100.0 100.0	00	100.00 100.00 100.00				12.50 9.21	100.00 87.50 90.79		100.00 100.00 100.00

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village-town and expected duration of stay (months)

State:	Madhya Pradesh					sul	b-round: 1						urban
		-		а	ge group (in	years) : 5—1	4		il	literate			
				3		pla	ace of stay						
awaaata	d duration of			rural					urban		14 2	not recorde	ed .
stay (co	d duration of — ode) by sex				reaso	ons for absen	ce from village	/town (code)			-		
		1	2	3	n.r.	total	1	2	3	n.r.	total	1	2
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0	male female total		1000	21·57 78·43 100·00	and to	21·57 78·43 100·00				in la			
1	male female total												
2	male female total			100·00 100·00		100·00 100·00							
3	male female total			100 00		100 00							
4	male female total												
5	male female total												
6 & above	male female total								100.00		100·00 100·00		
n.r.	male female total								-				
total	male female total			40·30 59·70 100·00					100·00 100·00	10 0	100·00 100·00	F 200 3000	

State : Madhya Pradesh				sub-round: 1				urban
	age gro	up (in years): 1—1	4	illiterate				
		JUL IN	pla	ace of stay	102-00 100-00		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
xpected duration of tay (code) by sex		not recorded	100.07		100-00	total		
ay (code) by sex			reason	s for absence t	rom village/town (code)	,		
+ 676	3	n.r.	total	1	2	3	n.r.	total
(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0 male female total						21·57 78·43 100·00	•	21·57 78·43 100·00
1 male female total								,
2 male female total						100.00		100.00
3 male female total			1000.0					
4 male female total					1 1 1 20 - 0K			
5 male female total								
& male						100.00		100.00
oove female total						100.00		100.00
r. male female total				es tel ign				
otal male female total					ng irun	54·02 45·98 100·00		54·02 45·98 100·00

State: Madhya Pradesh

sub-round: 1

urba

			ag	e group in year	s: 15—44		illitera	te					
expect	ed duration of						place o	of stay .		100 0			The Parker
stay	(code) by sex			rural					urban	1100		n	ot recorde
	1000			9	reas	sons for absence	e from villag	ge /town (code	9)				
urile:		1	2	3	n.r.	total	1	2	3	n.r.	tota	1	2
para	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0	male												TORRETTR
U	female total			100·00 100·00		100·00 100·00			100·00 100·00		100·00 100·00		
1	male female total			100·00 100·00		100·00 100·00			100·00 100·00		100·00 100·00		
2	male female total			100·00 100·00		100·00 100·00		100.00			100.00		
3	male female			100-00		100.00		100.00			100.00		
4	male female total												
5	male female total												
& bove	male female								100.00		100.00	0	
	total								100.00		100.00		
.r.	male female total												
otal	male female			100.00		100.00		100.00	100.00		13·75 86·25		
	total			100.00		100.00		100.00	100.00		100.00		

68

Table (31); Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

tate : M	adhya Prades	h				sub-round: 1				urban
ge group	(in years) : I	5—44			The last	illiterat e	The state of the s			
	T.F.				place	of stary				
xpected o	duration of de) by sex		not recorded			1		total		
stay (co	de) by sex			reasons fo	or absence	from village/tow	n (code)			
		3	n.r.	total		1	2	3	n.r.	total
	(1)	(14)	(15)	(16)		(17)	(18)	(19)	(20)	(21)
	male female total							100·00 100·00		100·0 100·0
	male female total							100·00 100·00		100 · 100 ·
	male female total	f					100 - 00	100·00 100·00		23· 76· 100·
3	male female total					* :				
4	male female total									
5	male female							*		
6 &	total male									
above]	female total					*		100·00 100·00		100-
n.r.	male female total									
total	male						100.00	100.00		5.
	female total						100.00	100.00		94.9

them a persons of each age-groun, ground otherwise, estimated them, plants of stay and remous for absence

Bit the county of the window of a mile of more aways or text directions, granted advance of present may, reason for advance for a village

State:	Madhya Prades	h				S	ub-round: 1						urban
age gro	oup (in years): 4	5—59		3 元月			illiterate	. 10	0-60	100-00			700-00
expecte	ed duration of -			10000			place of sta	y	DIO.				
stay (co	ode) by sex			rural					urban			not reco	rded
America:	10					reasons fo	or absence fro	m village/to	wn (code)				100-00
1		1	2	3	n.r.	total	1	2	3	n.r.	total	1	2
7.9	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
	male female total			75·61 24·39 100·00		75·61 24·39 100·00							
	male female total												
	male female total						61						
	male female total				9			to.	0.600				
	male female total		1	1									
	male female total			1	->								. (150)
6 & above	male female total				10	· ·							
n.r.	male female total				D'		1						
total	male female total			75·61 24·39 100·00		75·61 24·39 100·00	1						

Table (31); Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village/town and expected duration of stay (months)

tate: M	adhya Pradesh				_51 (5 kg		sub-round :					urban
ge group	(in years): 45	—59				r-treat	illiterate					
							place of	stay				
expected of	duration of e) by sex		no	t recorded		302.19			tota	al		
	oj son					reasons f	or absence from	n village /town ((code)			-
		3		n.r.	tot	al	1	2		3	n.r.	total
POPE 1	(1)	(14)	(15)	. (10	6)	(17)	(18)		(19)	(20)	(21)
0	male female total									75·61 24·39 100·00		75·6 24·3 100·0
1	male female total											100-0
2	male female total											
3	male female total											
4	male female total											
5	male female total			10.00		for an						
6 & above	male female total											
n.r.	male female total											
total	male female total									75·61 24·39 100·00		75·6 24·3

urban sub-round: 1 State: Madhya Pradesh illiterate age group in years: 60 & above place of stay expected duration of not recorded urban rural stay (code) by sex reasons for absence from village/town (code) 2 total 2 3 n.r. 1 2 3 n.r. total (13) (12)(11) (7) (8) (9) (10)(3) (5) (6) (1) (2) (4) 21.15 71.15 0 male 78.85 78.85 female 100.00 100.00 total male female total 2 male female total male female total male female total male female total

21.15

78.85

100.00

21 - 15

78.85

100.00

male

female total

male

total

female

above female total male

6 8

n.r.

total

688

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reasons for absence from village/town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, places of stay and reasons for absence)

State : M	adhya Pradesh					sub-round	: 1				urban
	(in years): 60				illiter	ate					
						place of	stay				
expected	duration of		not recorded		13.6			total			
stay (code	duration of e) by sex —			reasons	for absence	from village,	town (code)				
	-	3	n.r.	total		1	2		3	n.r.	total
dep	(1)	(14)	(15)	(16)		(17)	(18)		(19)	(20)	(21)
1	(1)								21 · 15		71.15
0	male female total								78·85 100·00		71·15 78·85 100·00
91	male female total										
2	male female total										
3 3	male female total		100-00		Tip-co						
3 4	male female total				10.00			70.00		100-00	
5	male female total		100-31								
6 & above	male female total										
n. r.	male female			18							
total	male female total								21·15 78·85 100·00		21·15 78·85 100·00

689

Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, places of stay and reasons for absence).

State : Madhya Pradesh

sub-round: 1

							sub-round						urba
age-gro	oup (in) ears) : 5-	-14					li	terate but belo	w primary and	upto middle			
expecte	ed duration of — (code) by sex							place of s	tay				
stay	(code) by sex			rural					urban	1 4 1		not record	ed
	1-4					reasons for	absence from	n village/town	(code)				
(4.5)		1	2	3	n.r.	total	1	2	3	n. r.	total	1	2
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0	male female total			50·00 50·00 100·00		50·00 50·00 100·00			100.00		100.00		
1	male female total			100-00		100.00			35·09 64·91	•	100·00 35·09 64·91		
2	male temale total			100·00 100·00		100·00 100·00			100.00		100-00		
3	male female total			10		200 00							
4	male female total												
5	male female total												
6 & above	male female total												
n.r.	male female total												
total	male female total			47·37 52·63 100·00		47·37 52·63 100·00			45·59 54·41 100·00		45·59 54·41 100·00		

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : N	Iadhya Pradesh					sub-	round:1					urban
			age-group (in years)	: 5—14			literate bi	ut below prime	ary and upto	middle		
					100 000	pla	ace of stay			Name .		
expected	duration of	191	not recorded		V 19			total				
stay (cod	duration of e) by sex —	Harrie Harris	200		reasons for a	bsence from	village/town (c	ode)				
	-	3	n.r.	total		1	2		3	n.r.		total
	(1)	(14)	(15)	(16)		(17)	(18)	(19)	(20))	(21)
0	male female total								60·78 39·22 100·00			60·78 39·22 100·00
1	male feniale total								49·31 50·69 100·00			49·31 50·69 100·00
2	male female total								100·00 100·00			100·00 100·00
3	male female total											*
4	male female total											
5	male female total	iman'						100.00				
6 & above	male female total											ALC:
n.r.	male female									(Ca)		
total	male female total								46·53 53·47 100·00			46·53 53·47 100·00

TABLE (31) :

Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, places of stay and reasons for absence)

State : Madhya Pradesh

6211	h. MO	und	. 1

urhall

	77						Sub-i	ouna:1					urba
			aş	ge-group (in ye	ars): 15—4	4		Literate but l	below primary o	and upto mida	lle		
expect	ted duration of (code) by sex —					* .	р	lace of stay					
				rural					not record	ed			
	-	reasons for absence from village /town (code)											
		1	2	3	n.r.	total	1	2	3	n.r.	total	1	2
	(1)	(2)	(3)	. (4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0	male female	100.00		66·67 33·33		71 · 43 28 · 57			100.00		100.00		* ,
	total	100.00		100.00		100.00			100.00		100.00		
1	male female total			100·00 100·00		100·00 100·00		100.00	100·00 100·00		50.00 50.00 100.00		
2 ,	male female total								100·00 100·00		100.00		
3	male female total								100.00		100.00		***
4	male female total								100.00		100.00		
5	male female total								100.00	*	100.00		
& bove	male female total												
ı.r.	male female total												
otal	male female total	100.00	100·00 100·00	41·67 58·33 100.00		47·17 52.83 100.00			38·57 61·43 100.00		50·57 49·43 100·00		

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

90 | NSSS State : Madhya Pradesh

sub-round: 1

urban

			age-group (in years):15—44		literate but below primary and upto middle						
					place of s	tay						
	1	1	not recorded		total							
stay (code	duration of e) by sex)				reasons for absence from	m village/town (code)		67 5				
		3	n.r.	total	1	2	3	n.r.		total		
g-t-	(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)		(21)		
0	male				100.00		77.01			79·38 20·62		
	female total				100.00		77·01 22·99 100·00			20·62 100·00		
1	male female					100-00	100.00			24. 29 75. 71 100·00		
	total					100.00	100.00			100.00		
2	male female						100.00			100.0		
	total						100.00			100.0		
3	male female total							,				
4	male female						100.00			100-0		
	total						100.00			100.0		
5	male female											
	total											
6 & above	male female total											
n.r.	male											
	female total											
total	male				100.00	100.00	40.36			48.7		
	female total				100.00	100.00	59·64 100·00			51·3 100·0		

State : Madhya Pradesh

- Dunte	. Iviadnya Pradesi						sub-ro	ınd: 1					urban	
			a	ge group (in y	rears): 45—.	59		Literate but	below primar	ry and upto mic	ddle			
expect	ed duraion of						pla	ce of stay						
stay	(code) by sex			rural	,		100	10	urban			not recorde	ed	
	larity .	reasons for absence from village /town (code)												
	PI-	1	2	3	n.r.	total	1	2	3	n.r.	total	1	2	
1211	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
0	male female			100.00		100.00			100.00		100.00			
	total			100.00		100.00			100.00		100.00			
1	male female total													
2	male female total								100·00 100·00		100·00 100·00			
3	inale female total								100.00		100.00			
4	male female total													
5	male female total													
6 & above	male female total													
n.r.	male female total													
total	male			100.00		100.00			48 · 48		48.48			
	female total			100.00		100-00			48·48 51.52 100·00		48·48 51·52 100·00			

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh sub-round: 1 urban age-group (in years): 45-59 literate but below primary and upto middle Place of stay expected duration of not recorded total stay (code) by sex reasons for absence from village/town (code) 3 3 n.r. total n.r. total (1) (17)(18)(14) (15) (16) (19)(20)(21) male 100.00 100.00 female total 100.00 100.00 1 male female total male female 100.00 100.00 total 100.00 100.00 male female total male female total male female total 6 & male above female total n. r. male female total 67·92 32·08 total male 67.92 female 32·08 100·00 total 100.00

695

Table (31): Percentage distribution of number of stay aways by sex, age group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 1

urban

State	: Madhya Pradesh						sub-round	1:1					
			a	ge-group (in ye	ars): 60 & a	above	L	iterate but	below primary	and upto mic	ldle		
expec	ed duration of			181-22-1	110		place, o	of stay					
stay	(code) by sex			rural			urban				not recorded		
×						reasons for a	absence from vi	llage/town	(code)				
		1	2	3	n.r.	total	1	2	3	n.r.	total	1	2
Water of the last	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0	male			100.00	1	100.00			100.00		100.00		
	female total			100.00		100.00			100.00		100.00		
1	male female total												
2	male female total												
3	male female total												
4	male female total												
5	male female total												
6 & above	male female total								100.00 100.00		100.00 100.00		
n.r.	male female total												
total	male			100.00		100.00			61.54 38.46		61.54 38.46		
	female total			100.00		100.00			100.00		100.00		

Citate . Madhan Dandoch

sub-round: 1

urban

State : M:	adhya Pradesh					sup-round : 1					
-			age-group (in	years) : 60 &	above			Literate but	below primar	ry and upto mic	ldle
	_		HE W	+	100100	place of stay	(30 (8)		3000		
expected d	luration of		no no	ot recorded	(10.30	. 100 00		total	10 (0		
stay (code)	by sex -				reasons for a	bsence from villag	ge/town (code)				
		3	n.r.	tota		1	2	3	n.r.		total
(1)	(14)	(15)	(16)		(17)	(18)	(19)	(20)		(21)
,	-/	(- /	****					100.00			100.00
0	male female										100.00
	total							100.00			100.00
1	male										
	female total										
2	male										
	female total										
3	male										
	female total										
	male										
118	female										
	total male										
	female										
	total		100.00								
above	male female							100.00 100.00			100.00
	total							100.00			100.00
n.r.	male female										
	total							75.40			76 10
total	male female							76.19 23.81 100.00			76.19 23.81
	total							100.00			100.00

State :	Madhya Pradesh						sub-ro	und: 1					urba		
			ag	e group (in ye	ars): 15—44	1				Secondary	ondary				
	-							Place	of stay	- Mari	7.				
expecte	ed duration of (code) by sex -			rural				urba	n		not recorded				
	(0000) 05 001				1	reasons for al	bsence from vill	lage /town (d	code)						
		1	2	3	n.r.	total	1	2	3	n.r.	total	1	2		
ns-v	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		
0	male			100.00		100.00	100.00				100.00				
	female total			100.00		100.00	100.00								
1	male					100.00	100.00				100.00				
	female total								100.00 100.00		100.00				
2	male female								100.00		100.00				
	total														
3	male female total														
4	male female total														
5	male female total														
6 &	male														
above	female total				7 (1)										
1.1.	male female total														
total	male			100.00		100.00	100.00				50.00				
	female total			100.00		100.00	100.00		100.00 100.00		50.00				

State : 1	Madhya Pradesh				sul	o-round:1					urban
		age group (in years) 15-44					Secondary	*		
						place of s	stay				
expected	duration of		not recorded				101 10	total			
stay	(code) by sex——			reasons for a	bsence from villag						
	(OFFI	3	n.r.	total	1.		2	3	n.r.		total
-	(1)	(14)	(15)	(16)	(17)	((18)	(19)	(20))	(21)
0	male				100.0	0		100.00			100.00
	female total				100.00)		100.00			100.00
1	male							100.00			100.00
	female total							100.00			100.00
2	male female										
	total										
3	male female										
	total										
4	male female total						9				
5	male										
	female total		*								
6 & above	male female										
above	total										
	male female										
total	total male				100.00	palaments on		52.63			61.90
total	female total				100.00	, d.p.		52.63 47.37 100.00			61.90 38.10 100.00

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Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village-town and expected duration of stay (months)

State	: Madhya Pradesh					sub-ro	und: 1						urban
		age-	group (in ye	ears):45—59		-				12	sec	ondary	
			4			place	of stay						
avnoct	ed duration of stay		rural					urbai	n		not	recorded	11.0
(c	ed duration of stay — ode) by sex				reasons for absence from village/town (code)					110			
		1	2	3	n.r.	total	1	2	3	n.r.	total	1	2
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0	male female total					*			7				
1 -	male female total								100.00 100.00		100.00 100.00		
2	male female total												
3	male female total												
4	male female total												
5	male female total												
6 & above	male female total												
n.r.	male female total												
total	male female total								100.00 100.00		100.00		

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Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

91—1		(base	: persons of each age-g	roup, general educat	ion, expected duration	of stay, places of stay	and reasons for	absence)	
Z State:	Madhya Pradesh				sub-round: 1				urban
SSO age-gre	Madhya Pradesh oup (in years): 45-59				100000000000000000000000000000000000000				Secondary
Cal/7					place of stay				
			not recorded			1000	total		
(ce	ed duration of stay — ode) by sex			reasons for a	absence from village/tov	wn (code)			=
		3	n.r.	total	1	2	3	n.r.	total
	(1)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total								
1	male female total						100.00 100.00		100.00 100.00
2	male female total								
3	male female total		*		,				
4	male female total								
5	male female total								
6& abov	male female total		10						
n.r.	male female total				NEW TOWN				
total							100.00 100.00		100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State	: Madhya Pradesh					sub-roun	d: 1						urban
age-gre	oup (in years): 45-59											graduate a	nd above
	14730					place	of stay						
expecte	ed duration of stay ode) by sex			rural					ur	ban	4	not recorde	d
(0	ode) by sex	-				reasons for at	osence from vill	age/town (code)				
		1	2	3	n.r.	total	1	2	3	n.ŗ.	total	1	2
64.0	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0	male female total			N.									
1	male female total								100.00		100.00		
2	male female total												
3	male female total										φ δ) 	7	
4	male female total												
5	male female total												
6 & above	male female total												
n.r.	male female total												
total	male								100.00		100.00		
	female total				•				100.00		100.00		

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : N	Aadhya Pradesh				sub-r	ound:1					urban
age-gro	oup (in years): 45-	-59			HAMA	The state of		8	raduate and ab	ove	
					place	of stay					
awnosted	duration of star		not recorded		No. of the	ordin ult		total	TANK MI	Hall Hall	
(c	duration of stay - ode) by sex			reasons for	r absence f	rom village/tov	wn (code)				
		3	n.r.	total		1	2	3	n.r.		total
17 =	(1)	(14)	(15)	(16)		(17)	(18)	(19)	(20))	(21)
0	male female total										
1	male female total							100.00 100.00			100.00
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female										
	total										
n.r.	male female total										
total	male female total							100.00			100.00

703

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

urban sub-round: 1 State: Madhya Pradesh anduste and above

age-	group (in years): 15-	44										graduate	and above
						plac	ce of stay			Table 1975			100
				rural					urb	an		not	recorded
expect (c	ed duration of stay ode) by sex	1			reasons	for absence fr	om village/tow	n (code)					
		1	2	3	n.r.	total	1	2	3	n.r.	total	1	2
221112	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
0							100.00				100.00		
O	male female total						100.00				100.00		
1	male female total												
2	male female total			*									
3	male female total												
4	male female total									1 to 00			
5	male female total												
6 & above	male female total												
n.r.	male female total								,				•
total	male						100.00				100.00		
	female total						100.00				100.00		

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, places of stay and reasons for absence)

State : M	adhya Pradesh				sub- 1	ound:1				urban
age gro	oup (in years):	15-44								graduate & above
		(100'5)	Transien.	100,000	place	of duty				To History
expected	duration of de) by sex	1000	no	t recorded			•	total		
stay (co	de) by sex				reasons for a	bsence from villag	ge/town (code)			
		3	n.r.		total	1	2	3	n.1	
gran'	(1)	(14)	(15)		(16)	(17)	(18)	(19)	(20)	(21)
0	male					100.00				100.00
	female total					100.00				100.00
1	male female total									
2	male female total						*		*	
3	male female total									
4	male female total					in a .				
5	male female total							Torson.		
6 & above	male female total									
n.r.	male female total					* 14				
total	male					100.00				100.00
	female total					100.00				100.00

200

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : 1	Madhya Pradesh				sub-r	ound: 2					urban
age-gr	roup (in years): 15	-44									illiterate
	and the second				pl	ace of stay					(0.0)
expected stay (co	d duration of de) by sex		rural		reasons for abse	nce from village /t	own (code)		urban		.00060
	-	1	2	3	n.r.	total	1	2	3	n.r.	total
800	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total	100.00	100.00	100.00 100.00		40.31 59.69 100.00		100.00	100.00		100.00 100.00
1	male female total			50.00 50.00 100.00		49.87 50.13 100.00			100.00 100.00		100.00 100.00
2	male female total										
3	male female total										
4	male female total										
5	male female total			100.00 100.00		100.00 100.00					
6 & above	male female total								,		
n.r.	male female total										
total	male female total	100.00 100.00	100.00 100.00	33.16 66.84 100.00		45.34 54.66 100.00		100.00 100.00	100.00 100.00		100.00 100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

age-gr	coup (in years): 15-4	14									illiterate
				* 101 00	place	e of stay			AVECUAL .		11.00
	(in)			not recorded		12-51			total		
expected	duration of stay le) by sex			reas	ons for absence	from village/tov	vn (code)				
(000	ie) by sex —	1	2	3	n.r.	total	1	2	3	n.r.	total
100	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total		P	4			100.00	100.00 100.00	100.00 100.00		40.19 59.81 100.00
1	male female total								49.74 50.26 100.00	*	49.74 50.26 100.00
2	male female total										
3	male female total										
4	male female total										
5	male female total								100.00 100.00		100.00 100.00
5 & above	male female total										
n.r.	male female total										
	male		3.0				100.00		32.84		45.21
otal	female total						100.00	100.00 100.00	32.84 67.16 100.00		54.79 100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

age-gr	oup (in years): 15-4	14							literate but below	primary and	upto middle
***************************************	Avery			pla	ce of stay		KOOL		1000		100 0
			rur	al			THE .		urban		
expected (cod	duration of stay le) by sex			reaso	ns for absence	from village/town	(code)				
		1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total		100.00 100.00	58.75 41.25 100.00		58.42 41.58 100.00			0.74 99.26 100.00		0.74 99.26 100.00
	male	100.00				100.00					
1	female total	100.00				100.00					
2	male female total		*						55.56 44.44 100.00		55.56 44.44 100.00
3	male female total										
4	male female total						*				
5	male female total										
	male		100.00			100.00			100.00		100.00
6 & above	female total		100·00 100.00			100.00			100.00	t.	100-00
n.r.	male female total										
total	male female total	100.00 100.00	100·00 100.00	58.75 41.25 100.00		58.23 41.77 100.00			3.11 96.89 100.00		3·11 96.89 100.00

709

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

tate : N	Aadhya Pradesh				sub	-round: 2					urba
age-gro	oup (in years): 15—44								literate but below	w primary and i	upto middle
				777	pla	ce of stay					
nected	duration of stay		1	not recorded		197.91			• total		
(cod	e) by sex				reasons for	absence from villag	ge/town (code)				
	all trips of	1	2	3	n.r.	total	1	2	3	n.r.	tot
moure	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21
0	male female total				9			100.00 100.00	41.69 58.31 100.00		41.5 58.4 100.6
1	male female total						100.00 100.00				100. 100.
2	male female total								55.56 44.44 100.00		55. 44. 100.
3	male female total										
4	male female total										
5	male female total		100'07								
6 & above	male female total		*					100.00 100.00	100.00		45.9 54.0 100.0
n.r.	male female total								91		
total	male female total	*					100.00 100.00	100.00 100.00	41.99 58.01 100.00		41. 58. 100.

2

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : N	Iadhya Pradesh				sub	-round : 2					urban
age-gre	oup (in years): 15—	44									secondary
					pla	ce of stay					
wnasted d	- · · · · · · · ·		rura	al				The state of the s	urban		
(cod	duration of stay — e) by sex				reasons fo	r absence from vill	age/town (code)			
	1100	1	2	3	n.r.	total	1	2	3 -	n.r.	total
1200	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total		100.00	100 00 100 00		1.47 98.53 100.00					
1	male female total	100.00	100.00			100.00 100·00			100.00 100.00		100.00 100.00
2	male female total										
3	male female total								40.00		
4	male female total						and a				
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total	100.00	100.00	100·00 100.00		2·90 47.10 100·00			• 100.00 100.00		100.00 100.00

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh sub-round: 2 urban age-group (in years): 15-44 secondary place of stay not recorded total expected duration of stay reasons for absence from village/town (code) (code) by sex 2 1 3 1 2 n.r. total 3 n.r. total (1) (12) (13) (14)(15) (16) (17) (18)(20) (19) (21) male 100.00 1.47 100·00 100·00 female 98.53 total 100.00 100.00 male 100.00 100.00 2.10 97.90 female 100.00 total 100.00 100.00 100.00 100.00 male female total male female total male female total male female total male 6 & female above total male

100.00

100.00

100.00

100.00

100.00

100.00

female

female

total

total male

n.r.

total

1·73 98·27

100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : N	adhya Pradesh				sub-	round: 2					urban
	oup (in years): 60 a	nd above									secondary
						place of s	tay	Lucia -	La ta		
	Ary -			rural			Luciui.	100 100	urban		
expected (cod	duration of stay — e) by sex				reasons for	absence from vill	age/town (code)			
WE		1	2	3	n.r.	total	1	2	3	n.r.	total
-	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total				4						
1	male female total		*								
	male			100.00		100.00					
2	female total			100.00		100.00					
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total	1151									
n.r.	male female total										
	male			100.00		100.00					
total	female total			100.00		100.00					

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

						1					secondary
age-gro	oup (in years): 60 an	d above	100	TAUTE .							occommun y
			10000		place	e of stay			1		
nested.	duration of stay			not recorded					total		
(cod	duration of stay —— e) by sex			reasons	s for absence fro	om village/town (code)				
		1	2	3	n.r.	total	1	2	3	n.r.	total
No.	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total										
1	male female total	*							,		100
2	male female total								100·00 100·00		100-0
3	male female total										
4	male female total										
5	male female total					9.3	*				
&	male female							(0)	167		
ove	total										
r.	male female										
	total								100.00		100.0
tal	male female								100.00		100.0

71

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

					sub-round :	4					urban
age-gro	oup (in years): 15—4	14								graduate	and above
		*			place of sta	у					
expected	duration of stay		rura	al					urban		
(code)	duration of stay — by sex			reasons for	absence from	village/town (code	e)				
		1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total		100.00 100.00	100·00 100·00		99.47 0·53 100.00					
1	male female total		100.00 100.00			100.00 100.00					
2	male female total										
3	male female total							*			
4	male female total										
5	male temale total										
6 & above	male female total						Ten.				
n.r.	male female total										
total	male female total		100·00 100·00	100·00 100·00		98·95 1·05 100·00					

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : I	Madhya Pradesh				sub-ro	und:2				,	urban
age-gr	oup (in years): 15—4	14	•				Harris and the			graduate	and above
	100-		191.10	(Anh)	place o	of stay		•	1,44.00		- Drawing
aum sote d	4			not rece	orded				total		
(code)	duration of stay — by sex			reas	ons for absence	e from village/to	own (code)				
		1	2	3	n.r.	total	1	2	3	n.r.	total
1	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total							100.00 100.00	100·00 100.00		99·47 0.53 100.00
1	male female total							100·00 100·00			100.00 100.00
2	male female total								*		
3	male female total										
4	male female total								**		
5	male female total										
	male										
6 & above	female total									1/6	- (14)
n.r.	male female										
11.1.	total										
total	male female total							100·00 100·00	100.00		98·95 1·05 100·00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

	naunya Fraucsii				7.500	round . 2					играп
age-gr	oup (in years): 45—	59									illiterate
					place o	of stay		10 171	Thirt		. Same
	desertion of stars			rural					urban		
(cod	duration of stay — le) by sex				reasons f	or absence from vil	lage/town (coo	le)			
	200	1	2	3	 n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total		100·00 100·00	100·00 100·00		50·00 50·00 100·00			100·00 100·00		100·00 100·00
1	male female total			100·00 100·00		100·00 100·00					*
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & ahove	male female total										
n.r.;	male female total										
total	male female total		100·00 100·00	0·53 99·47 100·00		0·52 99·48 100·00			100·00 100·00		100·00 100·00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

tate : M	Iadhya Pradesh				sub-ro	und:2					urba
age-gro	oup (in years): 45—5	9									illiterate
III)	10001		100 00	100/10	place of	stay					
Total	fills 3		not recorded	1681-121-						total	
(code	duration of stay ——			reasons f	or absence from	n village/town (coe	de)			1	-
	pule	1	2	3	n.r.	total	1	2	3	D.F.	tot
E &	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(2:
0	male female total							100·00 100·00	50.00 50.00 100.00		33.3 66.6 100.0
1,	male female total								100·00 100·00		100.0
,2	male female total										
3	male female total										
4	male female total										
5	male female total		100 00	100 00		100 00 100 00					
6 & above	female	(3)	(4)		(5)					(10)	
n.1.	male female total		3	1000 000 101 10		total		2	-1	73, 73	a region
total	male female tctal			nist		1012		100·00 100·00	0·52 99·48 100·00		0·5 99·1 100·0

/10

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : N	Iadhya Pradesh				sub-rou	and:2					urban
age-gro	oup (in years): 45—	59						1	iterate but below	primary and up	to middle
7-	reas .				place of	stay		1940	100-00		Jun 00
	duration of stay —		r	ural					urban	9	0.73
(cod	e) by sex	7		reasons for a	bsence from vill	age/town (code)					
101+	quale female	1	2	3	n.r.	total	1	2	3	n.r.	total
above above	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total		100.00 100.00	100.00 100.00	*	100.00 100.00					
1	male female total										
2	male female total				*						
3	male female total										
4	male female total								100-00		(QD -00 100-00
5	male female total							0.00			
6 & above	male female total										
n.r.	male female total										
total	male female total		100.00 100.00	100.00 100.00	york or	100.00 100.00					

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh sub-round: 2 urban age-group (in years): 45-59 literate but below primary and upto middle place of stay not recorded total expected duration of stay reasons for absence from village/town (code) (code) by sex 1 2 3 1 2 3 n.r. total total n.r. (1) (12) (13) (14) (15) (16) (17)(18)(19)(20) (21) male female 100.00 100.00 100.00 total 100.00 100.00 100.00 male female total male female total male 3 female total male female total male female total male 6 & female

> 100.00 100.00 100.00 100.00 100.00

100.00

above total

n.r.

total

male female

total male

female

total

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : N	Iadhya Pradesh				sub-ro	ound: 2					urban
age-gre	oup (in years): 45—59			4						graduate	and above
1011	100 000				place of	stay		120 00	100.00		. 100 TV
	maps -		rural						urban		
(coc	duration of stay —— le) by sex			r	easons for absen	ce from village/t	own (code)				
	11 1	1	2	3	n.r.	total	1	2	3	n.r.	total
6 %	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	male						100.00				100.00
0	female total						100.00				100.00
1	male female total					V					
2	male female total										
3	male female total										
4	male female total				,					-	
5	male female total							100 DD	100 G0 100 G0		100 00
6 & above	male female total	(12)	(13)	(44)	(12)					Cial	
n.r.	male female total				WE'	noting and more sen					total
	male						100.00				100.00
total	female total					14 410	100.00				100.00

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

		.0								gradua	ate and above
age-gro	sup (in years): 45—5	9									
	ACTUAL TO THE PARTY OF THE PART	- (10er pa)		pair series	place	of stay					
	duration of stay —		not record	led		189 50			total		
(code	e) by sex				reasons for a	ibsence from villag	seltown (code)				
	West	1	2	3	n.r.	total	1	2	3	n.r.	total
orpays.	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	male						100.00				100.00
0	female						100.00				100.00
	total						100.00		9		χ.
1	male female										
	total										
2	male female										
3	total										
3	male female			(00 00		100.00					
3	total			100 00		100 00					
4	male female										
- 1	total										
5	male female					100.00					
10	total	300.00				100°00					
6 &	male female									Viene	7000
above	total			(3)	(3)	(6)			(9)	(10)	(11)
	male	1					f	2		11.7.	16)
n.r.	female total						-				
region (male						100.00				100.00
total	female total					1197	100.00				100.00

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

urban

722

age-gro	up (in years): 60 and	d above							literate but belo	w primary and	upto middle
	TOTAL TENEDRO				place of	stay	100 00				100 0
			rural				100 00	urban			100.0
(code	duration of stay —— b) by sex			reasons for a	bsence from v	illage/town (code)					
	male	1	2	3	n.r.	total	1	2	3	n.r.	total
S & Showe	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	male	100.00				100.00		7			
0	female total	100.00									
	male	100.00				100.00					
1	female total		*								
2	male female			100.00		100.00					
2	total			100.00		100.00					
3	male female total										
	male										
4	female total										
	male										
5	female total										
	male						100 00				10001
6 & above	female total	(12)					(tal		(15)		
	male										
n.r.	female total										
total	male	100.00		100.00		100.00					
total	female total	100.00		100.00	bone	100.00					

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, places of stay and reasons for absence)

State: Madhya Pradesh

sub-round: 2

up (in years): 60 a	and above							literate but belo	w primary ana	upto miaale
opl _	Introo -			place of stay	100,00	.,	100 (8)	- 160.00		100.00
luration of stay	1113100	not rec	orded		1100 300	+	total	100 00		20 30
b) by sex			r	easons for absen	ce from village/to	own (code)				
Table -	1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male female total	100 00.				100.00	100.00				100.00 100.00
male female total										
male female total								100.00		100.0
female								100,00		10070
female						et.	100 00			
male female total										
male female total					(6)	(4)	(g)			(11)
male female	1	.3		nun	Hagertown (cod			. 7	23.4.	total
						100.00		100.00		100.
						100.00		100.00		100.
	duration of stay — by sex (1) male female total	duration of stay by sex 1 (1) (12) male female total male female total	Iluration of stay by sex 1 2 (i) (12) (13) male female total male female total	Iteration of stay Iteration of	place of stay not recorded reasons for absence 1 2 3 n.r. (1) (12) (13) (14) (15) male female total male female total	place of stay not recorded reasons for absence from village/to 1 2 3 n.r. total (1) (12) (13) (14) (15) (16) male female total male female total	place of stay not recorded reasons for absence from village/town (code) 1 2 3 n.r. total 1 (1) (12) (13) (14) (15) (16) (17) male female total	place of stay not recorded reasons for absence from village/town (code) 1 2 3 n.r. total 1 2 (1) (12) (13) (14) (15) (16) (17) (18) male female total male female total	Place of stay Place of sta	Place of stay

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

						b-round : 2					urban
age-gr	oup (in years) : 5—14										illiterate
	[Frosts				place of s	tay	100.00		100.00		100:01
vnected	duration of stay -		rur	al			100100		urban		100.00
(coc	duration of stay —— le) by sex		503	reasons fo	r absence from	village/town (cod	le)				1
	mag	1	2	3	n.r.	total	1	2	3	n.r.	total
S & S	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total										(**)
1	male female total		1					100.00 100.00			100.00
2	male female total		7			*			100.00		100.00
3	male female total								100.00		100.00
4	male female total							-	160.00		100.00
5	male female total										
5 &	male	100.00				100.00					160.00
	female total	100.00				100.00	Gal.				(21)
ı.r.	male female total				out of the same	1000	!				19111
-6.1	male	100.00							100.00		T 60 53
total	female total	100.00				100.00		100.00 100.00	100.00		59.26 40.74 100.00

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

tate · N	Iadhya Pradesh					sub-round : 2					urba
77.00									*		
age-gro	oup (in years): 5—14				place	of stay	<u> </u>		A		illiterate
	many -		not recorded	100-00	place	1001100		169,60	total		1000
cpected (code	duration of stay —— e) by sex		10.00		reasons for a	absence from villag	ge/town (code)	100-06	100-00		
	Trunche	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
6. S.	male female total								100-00		1001
1	male female total							100.00 100.00			100 100
2	male female								100.00	3	100.
3	total		100-00			100-00			100.00		100
3	male female total										
4	male female total		100-00			100-06					
	male										
5	female total			100-00		51×22 100×00					
	male						100.00				100.
6 & above	female total						100.00				100.
n.r.	male female total								7	n.r.	1 040
	male						100.00		100.00		76.
total	female total				-		100.00	100.00	100.00		23.4 100.0

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : Madhya Pradesh

sub-round: 2

urban

age-gro	oup (in years): 5—14	k a							literate but belo	ow primary and u	pto middle
	Lundy .					place of	stay	300 00	100'00		1907-00
evpacto	15 15 7/6 ———————————————————————————————————			rural			160.00	100 00	urban		• 0
tay (co	d duration of —de) by sex		reaso	ns for absence	from village/to	own (code)			į.		
	(Male	1	2	3	n.r.	total	. 1	2	3	n.r.	total
a pous	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total		100·00 100·00	100·00 100·00		48·78 51·22 100·00	108:00	100·00 100·00			100.00
1	male female total		100·00 100·00			100·00 100·00					
2	male female total										
3	male female total		100·00 100·00			100·00 100·00					
4	male female total										100 to
5	male female total										
6 & above	male female								100.00		100.00
	total								100.00		100.00
ı.r.	male female total										
otal	male female total		100·00	100·00 100·00		71·62 28·38 100·00	Consult users	100.00	100.00		100.00

72

727

Table (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh sub round: 2 urban

			age group	(in years): 5	-14		literate but below primary and upto middle						
	ioje)					place o	of stay	200-00	icorott		Done		
pected ly (cod	duration of —— le) by sex		3	not rec	corded			F00 (00)	total				
	oral				reasons	for absence from	village/town (co	ode)					
	South -	1	2	3	n.r.	total	1	2	3	n.r.	tota		
- 10	1	12	13	14	15	16	17	18	19	20	21		
	nale							100.00			65		
1	emale otal							100.00	100·00 100·00		34 100		
	nale							100.00			100		
1	emale total							100.00			100		
2	male female total												
3	male							100.00			100		
	female total							100.00			100		
4	male female												
	total												
	male female total			,					100.00				
	male								100.00		100		
ove	female total								100.00		100		
n.r.	male				L D'U			. 2					
-	female total					ous for absence in							
tal	male							100.00	44·74 55·26		81		
	female total							100.00	100.00		100		

and round 1.2

here it forwards of exchange proup, grantal education, expected duration of easy, of any and training for abse

This was desputed at mater of the away to be, at group, when the start of part of more it is remove the above from this finance and execute

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State :	Madhya Pradesh				sub	round: 2					urbar
		as	ge group (in year:	s) : 5—14					illiterate		
expecte	ed duration of —					place of	stay	ronali +	100-600		100-00
stay (c	ode) by sex				rural			100 0	urban	1	9 - 100
	PERSONAL PROPERTY.				reas	ons for absence fr	om village/town	(code)			
32.55	407	1	2	3	n.r.	total	1	2	3	n.r.	total
Miles de	Color 1	2	3	4	5	6	7	8	109	10	11
0	male								120-00		100:00
	female total								100·00 100·00		100·00 100·00
1	male female							100.00			100.00
	total							100-00			100.00
2	male female total										
3	male female total							100+00			
4	male				6						
	female total										
5	male										
	female total										
6 &	male										
bove	female total										
	male										
	female total										
total								100.00			39.29
	female total							100.00	100·00 100·00		60·71 100·00

729

TABLE (31): Percentage distribution of number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

urban sub round: 2 State: Madhya Pradesh illiterate age group (in years): 60 & above place of stay total not recorded expected duration of stay (code) by sex reasons for absence from village/towns (code) 2 3 total 2 3 total n.r. 1 n.r. 13 17 18 19 20 21 12 14 15 16 1 0 male 100.00 100.00 female 100.00 100.00 total 100.00 100.00 male female 100.00 100.00 total male 2 female total male female total male female total 5 male female total 6 & male above female total n.r. male female total 39.29 100.00 total male 100.00 60.71 female 100.00 100.00 100.00 total

this formulates of estimates many of stay aways by sex, are grain, granted plant of person they remove absence from villagelanua and expect the absence from the absence from villagelanua and expect the absence of stay (months).

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected durationn of stay (months).

		age-gr	coup - (in years):	5—14				illiterate			
	44			reasons for absence from village/town (code)							
tay (c	ed duration of — ode) by sex		1				2	4245	1000		3
	10.7					place	of stay				
Jan.	female.	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	1 .	2	3	4	5	6	7	8	9	10	11
	0					1		y (* * *			
	1 2						2			100.00	
le	3									100.00	
770	5 6 & above										100.00
	n.r.									57.45	42.55
	o O										42.3.
	1									100.00	
ale	2 3										
iaic	6 & above										
	n.r.							. 110.111			
	total									100.00	
	1								00.00	100.00	
	2 3									100.00	
al	4 5			12					\$		
	6 & above					1 18					100.00
	total									77.01	22.99

10

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

State: Madhya Pradesh

sub round: 1

u		

		a	ge-group (in years)	: 5—14				illiterate				
					reasons f	or absence fro	m village/town (c	ode)			13	
expected stay (cod	duration of — le) by sex		3		not record	ed		total				
	1911						place pf stay			52,78	49,32	
	e of dysons	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total	
ini .	1	12	13	14	15	16	17	18	19	20	21	
								100.00		100:00	100.0	
	0		100.00							21 92	100.0	
	2 3		100.00					100.00				
ale	3									51,95		
aic	5 6 & above		100.00						100.00		100.0	
Lacon .	6 & above							57.45	42.55		100.0	
malo	total		100.00						42.00			
	0		100.00					100.00			100.0	
	1											
	2 3										46.2	
male	4 5											
	6 & above										100 (
	n.r. total		100.00					100.00			100.0	
			100.00					100.00			100.0	
	0							100.00			100.0	
	2		100.00					100.00				
otal	4				(9)		(0)				(10)	
	5 6 & above		100.00	0.1				DATA	100.00		100.	
	n.r. total		100.00					77.01	22.99		100.	

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 1

			age-group (in)	ears) 5—14		litera	te but below prima	y and upto mid	ldle			
xpected	duration of -		1	reasons for a	bsence from village	e/town (code)	+					
tay (coo	le) by sex	1				2				3		
	The state of		100 00		place of stay		-	11.01	55.00	*************************************	100.00	
	- 1g myous	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban	
HIE!	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
	0		100 00					100 00		2 22		
	1 2		100'190							64.52 44.44	35.48 55.56	
le	2 3 4 5 5										FCT 00	
	6 & above											
	n.r. total									53.73	46.27	
	0										40.27	
	0 1 2 3		100100 2							100.00	100.00	
nale	3									100.00		
	6 & above											
	n.r. total									51.95		
	0										48.05	
	0 1 2 3									78.43 21.92 100.00	21.57 78.08	
al	4 5											
	6 & above									U.C.		
	total									52.78	47.22	

tate : Ma	adhya Pradesh					sub rour	id:1				urban
		a	ge-group (in yea	rs): 5—14		lite	rate but below	primary and upto	middle		
34.5				reasons fo	r absence from	village/town (cod	e)				
	donation of					not recorded	ı		total		
stay (cod	duration of — le) by sex	3		pla	ce of stay						
	WATER TO THE PARTY OF THE PARTY	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0		100.00 100.00					64.52 44.44	35.48 55.56		100.00 100.00
male	2 3 4										
	6 & above										
	total		100.00					53.73	46.27		100.00
	0		100.00 100.00					100.00	100.00		100.00
	2 3		100.00					100.00			100.00
female	4 5 6 & above										
	n.r. total		100.00					51.95	48.05		100.00
	0 1 2 3		100.00 100.00 100.00					78.43 21.92 100.00	21.57 78.08		100.00 100.00 100.00
total	4 5 6 & above										
	n.r. total		100.00					52.78	47.22		100.00

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

tate : Madbya Prad	lesh			sul	b-round:1					urban
	age g	group (in years) :	45—59		V					illiterate
expected duration of	of .		reaso	ns for absence f	rom village/to	wn (code)		F. T. T.		
stay (code) by sex		1				3				
				pla	ce of stay					
	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0 1 2 3	100.00			100.00						
3 4 5 6 & above n.r.	e e									
total	100.00			100.00						
0 1 2 3	100.00			100.00			100100			
male 4 5 6 & above n.r.		100.00								
total	100.00			100.00						
0	100.00			100.00						
1 2 3 3 4 4		100 (3)						27.36 57.36		
6 & above	((5)	(13)						(19)		
n.r. total	100.00			100.00						

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

age-gro	oup (in years) :45-	49			Mary and St.						illiterate	
		Reservation to		reaso	ons for absence	from village/tow	vn (code)					
stay (c	ted duration of -code) by sex					not recorded	1		total	4		
	7	400114	3		movin	place of st	ay					
	- 127	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total	
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	
and .	0							100.00			100.00	
	0 1 2 3	300,00			100*00							
male	4	100 00			[00700]							
	6 & above											
	n.r. total							100.00			100.00	
	0							100.00			100.00	
	2	100100			100700							
female	3											
	5 6 & above											
	n.r. total							100.00	*		100.00	
	0							100.00			100.00	
	2 2	fearer							**			
total	4 5											
	6 & above n.r.											
	total							100.00			100.00	

/36

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months).

age-gro	oup (in years): 60 &	k above								NEDERLA DE	illiterate
expec	ted duration of _				-	reasons for al	bsence from villa	ge/town (code)			
stay (ted duration of —	- V	1				2		3		
					place of stay			WY0.			I Delivier
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
and the same of th	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0	100.00			100.00						
	1 2 3		*								
nale	4										-140*00
	6 & above n.r.										
	total	100.00			100.00						
	0	100.00			100.00						
	2 3										
emale	4 5										
	6 & above n.r.										
	total	100.00			100.00						
	0	100.00			100.00						
	2 3										
tal	4 5								*		
	6 & above										
	n.r. total	100.00			100.00						

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

tate : Ma	dhya Pradesh					sub-round: 1					urban
age-group	o (in years): 60 d	& above									illiterate
					reasons for	r absence from vill	lage/town (code)				
tay (code	duration of - by sex	3				not recorded			total		
	100					place of st	ay 160 m		- publish	6. (13	11
	- Lander	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
0150	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0		*	THE TOTAL			700-00-	100.00	Jon on a	70 19	100.00
	1 2										
nale	3										
iuio	5 6 & above										
	n.r. total							100.00			100.00
								100.00			100.00
	0 1 2							200.00			
emale	3 4								· main		
illale	5 6 & above										
	n.r.							100.00			100.00
	total							100.00			100.00
	0							100.00			100.00
	3										
otal	4 5										
	6 & above n.r.		T-LAP		(00)						100 00
	total							100.00			100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

age-group	o (in years): 15-	-44									
-0-0-1					encone for obcor	nce from village/tow	m (anda)				illiterate
expected of tay (code	duration of —			- 10	casons for abser	ice from vinage/tow					
stay (code	- by sex		1				2				3
	10(a)					place of stay		100 00			
	ER ANDE	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
nat .	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0										
	1 2 3					*	100.00		100.00		100 00
nale	3						100.00	100*00	100.00		100.00
nato	5 6 & above										2000 000
	n.r.										
	total						100.00		100.00		
	0									84.47	15.53 67.35
	2 3							100.00		84.47 32.65 100.00	67.35
female	4 5							,100.00			104.00
	6 & above										100.00
	n.r. total									66.83	33.17
	0										
	1 2 3						100.00	100100	100.00	84.47 32.65	15.53 67.35
otal	3 4						100.00		100.00	100.00	
	5 6 & above							(19)			
	n.r.	0.0			urban					.0.5	100.00
1 3 3 5	total					District of the	100.00		100.00	66.83	33.17

the sight one of each are also should be seen than from a should entermoned and must be not a rose for the sign

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months). (base: persons of each sex, age-group, general education, expected duration of stay and reason for absence)

sub-round: 1 urban State: Madhya Pradesh

age-grou	p (in years): 15-	-44									illiterate
			re	asons for abs	ence from village/t	own (code)	A PROPERTY.			*	
expecte stay (co	ed duration of - ode) by sex	3		· v		not recorded			tota	al	
					place	of stay		-			
	(opp)	n.r., 100100	total	rural	urban	n.r.	total	rural	urban	n.r. 🔌 😭	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0481	0										HAG TH
	1								100.00	67.35	100.00
nale	2 3 4	. 700 00					100.00		100.00		pt 00
	5 6 & above										
	n.r. total								100.00		100.00
	0		100.00					84.47	15.53		100.00
	1 2		100.00 100.00					32.65 100.00	67.35	67.102	100.00 100.00
emale	3 4	100.00									
	5 6 & above	100'00	100.00		100,700				100.00		100.00
	n.r. total		100.00					66.83	33.17		100.00
	0		100.00					84.47	15.53		100.00
	1 .		100.00 100.00				100.00	32.65 76.60	67.35 23.40		100.00 100.00
otal	3	100.00			100.00		100				
	6 & above		100.00		. (3)				100.00		100.00
	n.r. total	Emisj	100.00		total	mor	ntono	63:47	36.53		100.00

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

State: Madhya Pradesh

sub-round: 1

					same for about	C			merate but be	clow primary and u	pro madie
expecte	d duration of -				asons for absence	from village/to	wn (code)				
stay (co	ode) by sex			1				2		3	
						plac	ce of stay				
	With.	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0	100.00			100.00					59.70	40.30
	1 2						100.00		100.00	39.70	40.30
nale	3										
iaic	5										
	6 & above n.r.										
	total	100.00	-100,00		100.00		100.00		100.00	59.70	40.30
	0	100.00			100.00						
	2									67.92	32.08 100.00
male	3 4										
	5 6 & above										100.00
	n.r.										
	total									56.57	43.43
	0	100.00			100.00		100.00		100.00	68.97	31.03
	2						100.00		100.00	67.92	32.08 100.00
otal	4										100.00
	6 & above							1997			1016
	n.r. total	100.00			100.00		100.00		100.00	57.83	42.17

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

ge-group (in years): 15-44								literate but be	low primary an	d upto middle
					reasons for a	bsence from vi	llage/town (code)			
expected d	duration of — b) by sex	3			not reco	rded			total		
	(OFF)		100.00		100000	place o	f stay			6.0	75 31
	6 /8 above	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
mi -	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0 1 2		100.00					64.94	35.06 100.00		100.00 100.00
male	3 4 5 6 & above										
	n.r. total		100.00					53.19	46.81		100.00
	0 1 2		100.00 100.00					100.00 67.92	32.08 100.00		100.00 100.00 100.00
female	3 4 5 6 & above		100.00						100.00		100.00
	n.r. total		100.00					56.57	43.43		100.00
	0 0 1 2		100.00 100.00 100.00					72.16 51.43	27.84 48.57 100.00		100.00 100.00 100.00
total	3		100.00						100.00		100.00
	6 & above										

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

-											
ge-group (i	in years): 15—44										secondary
expected d	luration of —			reasons	for absence from	village/town (co	ode)				
stay (code)) by sex			1			2			3	
	engi)		100.00		place of s	tay			5¥ ()		1011.00
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
10tal	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0 1 2 3 4		100.00		100.00					100.00	
nale	3 4 5 6 & above										
	n.r. total		100.00		100.00				100100	100.00	
	0 1 2										100.00
emale	1 2 3 4 5 6 & above		100,00								(00-00)
	total										100.00
	0 1 2 3		100.00-		100.00					100.00	100.00
otal	5							(18)			
	6 & above	D.D.							mpan		
	total		100.00		100.00					52.63	47.37
	derusion of —	3			Wife Meso	rded			(009)		
						proude (tab) A					
- Eraup											
	nduya Prodesi										

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

State: Madhya Pradesh

sub round: 1

		ag	ge-group (in years)	: 15-44					secondary	***************************************	
7/1		Destruction of the last of the			reason	s for absence f	rom village/town (c	eode)			
expected d	duration of – b) by sex				not rec	corded			total		
stay (code	1000		30		100:00	place o	f stay				
	6 th above	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
olai	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0		100.00					38.46	61.54		100.00
	1 2		100/00		100'00						
nale	1 2 3 4 5										
naic	5 6 & above										
	n.r. total		100.00					38.46	61.54		100.00
	0								100.00		100.00
	1 2 3		100.00						100.00		200.00
female	4.										
	5 6 & above										
	n.r. total		100.00		,				100.00		100.00
	0		100.00					38.46	61.54 100.00		100.00 100.00
	1 2 3		100.00								
total	3 4 5										
	6 & above			G-LI			nipeu		porti		100.00
	n.r. total		100.00					23.81	76.19		100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

tate : Ma	dhya Pradesh				sub-round: 1						urban
		ag	ge-group (in years)	: 15—44				graduate	& above		
xpected o	luration of				reasons for abse	nce from villag	ge/town (code)				
tay (code	duration of —) by sex			1			2			3	
	TOTAL TOTAL		100,00				place of st	ay	10.10		10000
	N St. inplicate	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(0(0)	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0		100.00		100.00						
	1 2 3										
nale	4								100 90		
	6 & above										
	n.r. total		100.00		100.00						
	0										
	0 1 2 3 4										
ema le	4										
	6 & above n.r.										
	total										
	0		100.00		100.00						
	1 2 3										
ota l	4 5										
	6 & above n.r.										
	total		100.00		100.00						
Puperbild Buly (coul	Challenger of -				100 x50	other		-	15(9)		,

			e-group (in year.	A . 15 44							urban
		ug	e-group (in year.	8): 13—44					graduate &	above	
expected	duration of _				rea	sons for absen	ce from village/t	own (code)			
stay (cod	le) by sex		3				not recorded			total	
	TOTAL	21-19	61.20		100-00	plac	e of stay				
	6 40 x 600 x 5	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
plat	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0				100-00				100.00		100.0
	1 2 3 4		1 19141						100.00		100.0
nale											
	5 6 & above										
	n.r. total								100.00		100.0
	0										100.0
	2										
emale	2 3 4			*							
	6 & above										
	n.r. total										
	0								100.00		100.00
	2 3	55-56	44.44		100-00				100.00		100.00
otal	4 5					(0)					
	6 & above										urban
	total						Open of any		100.00		100.00
				r alvence from v							
								a beginning many			
											'expens

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

(base: persons of each age-group, general education, expected duration of stay, places of stay and reasons for absence)

		(ige-group (in yea	re) · 45_50			11				
							literate but bel	ow primary and	upto middle		
expected di	uration of —		reasons to		n village/town (c	ode)		No.			
stay (code)	by sex			1			2				3
	total -		7				place of sta	У	100:00	У	100:0
	6 % allove	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)	Y .	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0	55.56	44.44		100.00						
	2								100.00		
male	3 4 (8)										
	6 & above										
	n.r. total	55.56	44-44	-	100.00						
	0										
	2										
female	3 40(0)								100:00		100.0
	5 6 & above										
	n.r. total										
	0	55.56	44.44		100.00						100.0
	1 2 3 4		100.00		100.00				100.00		100 0
otal						-					130.0
	6 & above			(14)	(13)	(16)			(19)	(20)	(21)
	n.r. total	37.74	62.26	mini	100.00	0.5.	tond	EREN	ntpinu	nr.	
-X (1	100 00	-	of stay				
apected d	uration of -			1			not recorded			total	
				1	Lights .		from village to	Wn (sxde)			

the air persons of each sex, ago-group, general education, expected abration of stay and season for accorde

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

			age-group (in year	. 15 50			lii	erate but below	primary and w	oto middle	
					6 111 14	(4-)		cruic our octon	y and y		-
pected du	ration of —			easons for abse	nce from village/t				4.441		
tay (code)	by sex		3	V. Carlotte		not recorde	ed		total		
					place of sta	у	roo-00		100-00		
	o en above	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)	1	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0						160-05	55.56	44.44		100.00
ale	2 3 4										100-00
ange	6 & above n.r. total							55.56	44-44		100.00
	0 1 2 3		100.00						100.00		100-00
male	5										
unic	6 & above n.r. total		100.00						100.00		100.00
	0							55.56	44.44		100.00
	1 2								100.00		100.00
otal	3 4	(5)	(0)	(4)		(e)	(i)		(8)		() ()
	6 & above	runal				TANTA	nightu				
	n.r. total						of stay	37.74	62.26		100.00
m) (coqu)	p3, 26V		4				2				
				Legran	us for absence fr	orn village town	n (code)				
		ohn-known (m	years) 1.45—59								
	oftys Pradush					emp-roding : T					

TABLE (32): Percentage distribution of extrasted mapper of sucy analys by sex, age-group, general education, place of gressen stay, reason for absence from village (town and expected distribution).

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

State : M	ladhya Pradesh				5	ub-round: 1					urban
		age-group (in	years): 45—59							secondary	
expected	duration of -			reaso	ons for absence fro	om village/town	(code)				
stay (cod	e) by sex		1				2				3
	19(1)					place o	of stay	735.19	05/50		100700
	6 48 about	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
entry	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0								100-po		160-00
	1 2 3										
male	4										1009110
	6 & above										
	total										
	0										
	1 2 3										100-00
female	4										
	6 & above n.r.										
	total										100-00
	0						100-00		100-00		
	2 3						100-00		100*00		
total	4 5						(13)				
	6 & above n.r.										
	total						100-00		100-00		
						not recorde	9		10(8)		
	milit gample										

			(base: persons of e	each sex, age-g	roup, general ed	lucation, expected	I duration of sta	y, and reasons to			urban
State : Madl	ya Pradesh				sub-	round: 1					uibau
		age-group (in ye	ears): 45—59	474 1983			any water			secondary	
				rease	ons for absence	from village/tow	n (code)	JAN STAR			
expected du stay (code)	ration of		3		no	ot recorded		WITH THE	total		
stay (code)	by sex				place of stay						-
		n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
A	1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
male	5 6 & abov n.r. total	c	100.00						100-00		100
female	6 & aboven.r. total		100.00						100.00		100
total	0 1 2 3 4								100.00		100
	5 6 & abov	ve									100
	6 00 200	VC							100.00		17

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ge-group (ii	n years): 45—59									gradi	ate & abo
	A duration of				reasons for abser	nce from village	/town (code)				
stay (co	d duration of ode) by sex			1			2			3	
						place	of stay				- 1-1-1
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urbar
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0		A RAIL								****
	1 2 3										100.00
nale	4										
	5 6 & above										
	n.r. total										100.00
	0										
	1 2										
emale	3 4										
	5 6 & above								4		
	n.r. total										
	0										
	1 2									*	100.00
otal	3 4										
	5 6 & above										(70)
	n.r. total										100.00
			1000	O CONTRACTOR OF THE PARTY OF TH			TOTAL	Allesia .	tichan		Intalia a
				-							
				N.L.O.							

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : Ma	dhya Pradesh				su	b-round:1					urban
ge-group (i	in years): 45—59									gradi	iate & above
					reasons for al	bsence from villa	ge/town (code)				
stay (co	d duration of — de) by sex	3			not i	recorded			tota	ı	
¥	100				place	e of stay				with the same	
	WW Trans	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
TOTAL .	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0										
	1 2		100.00						100.00		100.00
nale	3 4										
inaio	5 6 & above										
	n.r. total		100.00						100.00		100.00
	0										
	1 2 3										
emale	3 4										
	5 6 & above										
	n.r. total										
	0										**
	1		100.00						100.00		100.00
otal	3	(5)									
Otal	5 6 & above								ac that		
	n.r. total		100.00						100.00		100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

age-grou	p (in years): 60 &	ahove							literate but	below primary an	d unto middle
480 8704)	p (in years): oo ce	abore			acons for abou	nce from village	tanun (aada)	-	mercire bus	Jelon primary an	
expecter	d duration of — ode) by sex			1	asons for ausc	aice from vinage	2			3	
stay (co	de) by sex		100.00	1		place of stay			100-00		100000
	e Kapon -	esten!	urban		total				Antal	- rusal	urban
	(4)	rural		n.r.	total	rural	urban	n.r.	+ total	rural	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
nale	0 1 2 3 4 5 6 & above n.r. total									50.00	50.00
male	1 2 3 4 5 6 & above n.r. total								.ino-n		100·00 100·00
	0 1 2 3									50.00	50.00
al	4										
	6 & above										100.00

38.10

61.90

n.r. total

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months).

State : Madhya Pradesh

sub-round : 1

				reason	s for absence fre	om village/town	(code)				
expected stay (co	ed duration of —ode) by sex	3				recorded			tota	ıl	
		100.00		1	pla	ace of stay	10 H		103-10) le
	A Short	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	tota
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0		100.00					50.00	50.00		100.00
	1 2 3		100.00								
nale !	3						The second second				
iaic	5 6 & above										
	n.r. total		100.00					50.00	50.00		100.00
			100 00								
* / 1	0										
	1 2 3										
male	4 5							Y .	100.00		100.00
	6 & above n.r.		100.00						100.00		100.00
	total		100.00								
	0		100.00					50.00	50.00		100.0
	2										
tal	3 4			791		a la					
	6 & above		100.00						100.00		100.00
	n.r. total		100-00					38.10	61.90		100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

ra-aroun (i	in vague) + 15 AA										uroan
-group (I	in years): 15—44	•									illiterate
expected	duration —				reasons for	absence from vill	age/town (code)				
of stay (co	ode)			1			2			3	
	100		1 . Tan-00			place of	stay	18110	Upst		100 (0)
	No. of Contract of	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
or my	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0	100.00			100.00						
	1 2						**			100.00	390-00
nale	3 4										
	6 & above								ine si		
	n.r. total	100.00			100.00					100.00	
	0					64.52	35.48		100.00		1 00
	2					01102	33.40		100.00	98.92 98.95	1.08 1.05
emale	3 4										
	6 & above										100.00
	n.r. total					64.52	35.48		100.00	00 50	
	0	100.00			100.00	64.52	35.48			98.56	1.44
	1 2				100.00	04.32	33.46		100.00	98.92 99.47	1.08 0.53
otal	3 4						(W)				. 61
	6 & above										100.00
	n.r. total	100.00			100.00	64.52	35.48		100.00	99.04	0.96

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : Ma											
age-group	(in years): 15-44										illiterate
					reasons	s for absence from	village/town	(code)			
expected	d duration	HALL HE WAS	3		no	t recorded			to	tal	
of stay	(code) —	TOWN WILL			mored	place of stay			100.08	69.61	19.11
	A STATE OF	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
0(2)	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0							100.00			100.00
	1 2		100.00					100.00			100.00
male	2 3 4										
	5 6 & above										
Maje.	n.r. total		100.00					100.00			100.00
									0.51		100.00
	0		100.00 100.00					99.49 99.48	0.51 0.52		100.00 100.00
	0 1 2 3 4										
emale	5		100.00						100.00		100.00
	6 & above n.r.		100.00					99.11	0.89		100.00
	total		100.00					99.11	0.05		100.00
	0		100.00 100.00					99.70 99.74	0.30 0.26		100.00 100.00
	0 1 2 3							22.17	(2)		7.1717
	4		100.00						100.00		100.00
	6 & above		100.00		· Inui				100.00		
	n.r. total		100.00					99.51	0.49		100.00

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State:	Madhya	Pradesh
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sub-round: 2

	(in years): 15-44								literate but bel	ow primary and	upro midale
		0.4.0.4			reas	sons for absence	e from village/t	town (code)			
of stay (duration code) —							2			3
by sex						place of stay					
	-	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0 1 2	100.00			100.00					99.48	0.52 100.00
ile	3 4 5										
	6 & above n.r.										100.00
	total	100.00			100.00					97.77	2.23
	0		12			100.00			100.00	49.95	50.05
	2 3										100.00
nale	4 ,										
	6 & above					100.00		9	100.00		
	total					100.00			100.00	49.68	50.32
	0	100.00			100.00	100.00			100.00	70.60	29.40
	2 3										100.00
otal	4 5										
-	6 & above					100.00			100.00		100.00
	total	100.00			100.00	100.00			100.00	69.87	30.13

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay and reason for absence)

State: Madhya Pradesh

sub-round: 2

age-group	o (in years): 15—	44						1	iterate but below	primary and u	oto middle
					reasons fo	or absence from	village/town	(code)			
expected	duration —		3			not recorded				total	
of stay (o	code) —	100.00	-		100.00	place of stay			100.00	28 08	- 110
	La de la	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1))	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0	1905.00	100.00					99.48 100.00	0.52	100 00	100.0
	1 2		100.00					100.00	100.00		100.0 100.0
	3 4									28.98	
ale	5 6 & above		100.00						100.00		100.0
	n.r. total		100.00					97.78	2.22		100.0
	0		100.00					50.29	49.71		100.0
	1 2		100.00						100.00		100.0
	3 4					100.00					
emale	5 61& above		100.00					100.00			100.0
	n.r. total		100.00					50.35	49.65		100.0
	0		100.00					70.72 100.00	29.28		100.0
	2		100.00					10~.00	100.00		100.0 100.0 100.0
	4										
otal	6 & above		100.00					54.05	45.95		100.0
	n.r. total		100.00					70.17	29.83		100.0

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : Madhya Pradesh

sub-round: 2

age-gro	up (in years): 15—4	1									secondary
					reasons for	absence from	village/town	(code)			
expecte of stay	d duration		1					2		3	
by sex			100.00			place of	f duty	-10713	12.763		80.00
(19)	5-82 s00/5	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0 1 2 2	100.00			100.00	100.00 100.00			100.00 100.00		
nale	3 4 5 6 & above										
	n.r. total	100.00			100.00	100.00			100.00		
	0									100.00	100.00
	2										100.00
	3										
nale	6 & above		190.00								
	n.r. total					100.00			100.00	58.98	41.02
	0 1 2	100.00			100.00	100.00 100.00			100.00 100.00	100.00	100.00
	3 4						- 00.				
tal	5 6 & above										
X .	n. r. total	100.00			100.00	100.00			100.00	58.98	41.02

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh

sub-round : 2

urban

age-group ((in years): 15—	-44						-			secondary
					reasons fo	r absence from	village/town (co	ode)			
expected di	uration		3			not recorded	,			total	
of stay (coo	de)				plac	e of stay				100 00	
Ole:	p or specie	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)	3	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0 1 2 3							100.00 100.00		190 00	100.00 100.00
	3 4 5										
nale	6 & above n.r. total							100.00			100.00
	0 1 2		100.00 100.00			*		100.00	100.00		100.00 100.00
emale	3 4 5 6 & above n.r.										
	total		100.00					58.98	41.02		100.00
	0 1 2 3		100.00 100.00					100.00	97.90		100·00 100·00
	4 5										
otal	6 & above										
	tota [†]		100.00					59.69	40.31		100.00

(yes) i bissoni ng engrese at statet, kuman ngasaran entang a patayan ng atik sag toran ga apanis

contact dictrions of extension distances of stay aware by sex, notes easily entered allocations are of restrict easy, remore for allocations from village from

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

age-group	(in years) : 60 &	ahawa									secondary
вс-втоир	(in years) . 60 &	above									Secondary
expecte	d duration —				reasons	for absence from	n village/town (c	ode)			
of stay by sex	(code)		1				2			3	
by sox	THE PARTY OF		46000			pla	ce of stay	50000	80(5)		100:00
	The state of	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
					1000					4	160:00
	1										
	1 2 3									100.00	
	4 5										
ile	6 & above					,					
	total									100.00	
	0										
	1										
	2 3 4 5										
	5										
nale	6 & above n.r.										
	total			*							
	0										
	2 3									100.00	
	4 5									(30)	
al	6 & above										
	n.r. total									100.00	
-											

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

urban

State : M	adhya Pradesh					sub-round: 2					urbair
age-group	(in years) : 60 & 3	above							1	secondary	
	-,3/ 244.4				reasons for	absence from vi	illage/town (co	de)			
expecte	d duration —		3			not recorded				total	
of stay by sex	d duration (code) —				, p	place of stay			דעם קעל	THERE	
	D.C.	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0 1 2 3 4		100.00					100.00			100.00
male	6 & above n.r. total		100.00					100.00			100.00
	0 1 2 3 4								100.00		
female	6 & above n.r. total										
	0 1 2		100.00					100.00			100.00
	3										
total	5 6 & above				[00]						
by en	n.r. total		100.00					100.00			100.00
_	1 3231012			Ī			3			3	
											1
						sub-rootid : 2.					

tions : as above of only see of selections, general education experied duration of the and report for absence

The state of the s

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State : Ma	adhya Pradesh					sub-round: 2					urban
ge-group	(in years) : 15	5—44								graduate ab	ove
	_				rea	sons for absence	from village/to	own (code)			
expecte	d duration —			1			2			3	
of stay (d duration — (code) •		199 av			place of stay		300 oc			195 10
(Laboratoria	1 & species	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0						14:	100 07		100.00	100 00
	2 3										
1812	5										
ale	6 & above n.r. total										
	0									100.00	
	1 2					100.00 100.00			100.00 100.00		
	3										100 00
male	6 & above										
	total					100.00			100.00		
	0					100.00 100.00			100.00	100.00	
	2 3					100.00			100.00		
	5		(0.5)					THE STATE OF THE S			
al	6 & above n.r.										
	total				8	100.00			100.00	100.00	

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village/town and expected duration of stay (months)

State: Madhya Pradesh sub-round: 2 urban

age-group	(in years): 15—	44			(4)					graduate &	above
					reasons for abse	ence from village	etown (code)			- 1	
expecte	ed duration		3			not recorded			total		
of stay by sex	(code) -			3 1	pl	ace of stay			490700	0011	6 45
	to the same	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0		100.00					100.00			100.00
	1										
	2 3 4					100,00					
nale	5 6 & above										
	n.r. total		100.00					100.00			100.00
	0							100.00			100.00
	1 2							100.00			100.00
	1 2 3 4 5									100.03	
male	5 6 & above										
	n.r. total							100.00			100.00
	0		100.00					100.00			100.00
	1 2							100.00			100.00
	3 4		(9)								
otal	6 & above					1.(14.0)					
	n.r. total		100.00					100.00			100.00

remore for ablence faster white man (code

Sub-round : 7

ης της εκτορος απόμετα στο εκτολικούς του έχει και πρόσε ανέφτηση ημετή και επό το για εκτολομία πρώτου)

IN 1992. The second control of anti-original and the court of the court of the court of control of the court of the court

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

										illiter	ate
	ad domestics.			те	asons for absence	e from village/tov	vn (code)				
of stay	ed duration - (code)			1			2			3	
by sex	1977		100 00.			place o	of stay	(00.00			100.00
	is about	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(4	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0 1 2							100.00		100.00	100,00
male	3 4 5 6 & above		•							4000 00	
	total 0 1 2					100.00			100.00	100.00	100.00
femal e	2 3 4 5 6 & above										
	n.r. total					100.00			100.00	99.47	0.53
	0 1 2 3					100.00			100.00	50.00 100.00	50.00
	4										
total	6 & above										
	n.r. total					100.00			100.00	99.48	0.52

Z S State : Madhya Pradesh

99-1

Sub-round: 2

aga group	(in years): 45—59									illiterate	
ge-group	(in years): 45—59				reasons	for absence from	village/town (c	ode)			
			3				not reco	orded		total	
of stay (duration (code)					place of st	ay		[80×1/0	160-70	
by sex	6 of above	n.r.	total	rural	urban	n.r.	total	rural	urban	p.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	3		100.00					100.00			100.00
	0		200.00			700-00	,			100-00	
	2										
	5 or inpose										
ile	6 & above n.r. total		100.00					100.00			100.00
								50.00	50.00		100.00
	0		100.00 100.00					100.00			100.00
	3 4										
	5 6 & above										
male	n.r. total		100.00					99.48	0.52		100.00
			100.00					66.67	33.33		100.00
	0 1		100.00 100.00					100.00			100.00
	3 4								. (0)		
otal	5 6 & above										
,,,,,,	n.r. total		100.00					99.48	0.52		100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

	dhya Pradesh					sub-round :	4				urbat
re-group	(in years): 45-59								illterate but b	elow primary a	nd upto middle
expected	duration				reasons for	absence from vi	illage/town (co	de)			
of stay ((code)			ı				2			3
			HOTE			place of stay					The second
	9	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1	1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0							197.00	17. 4		11100
	2 3										
lle	4										
	6 & above										
	n.r. total										
	0					100.00			100.00	100.00	
	2 3										
ale	4										
	6 & above								-		
	p.r. total					100.00					
						100.00			100.00	100.00	
	0					100.00			100.00	100.00	
	2 3										
ıl	4.5										
	6 & above										
	total					100-00			100.00	100.00	

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

tate: M	adhya Pradesh	7				sub-round: 2					
ge-group	(in years): 45—59							literate but	below primary a	nd upto middle	
					reasons for al	bsence from vi	llage/town (code)	4			
expecte	ed duration		3		not reco	rded				total	
of stay by sex	(code) —					place of	stay				
0, 000	HOUSE -	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
<u> </u>					recorder.						
	0 1 2 3				100000						
ale	3 4 5 6 & above n.r. total										
	0		100.00					100.00			100.00
	1 2 3 4 5 6 & above										
male	6 & above n.r. total		100.00					100.00			100.00
	0		100.00					100.00			100.00
	1 2 3										
	4 5		176/								
otal	6 & above n.r. total		100.00					100.00			100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village|town and expected duration of stay (months)

	ladhya Pradesh					sub-round :	2				urba _r
age-group	(in years): 45-	59	U-							gradua	te & above
					reasons for	absence from	village/town (co	de)	6		
of stay	ed duration (code) –		1				2				3
by sex	(10de)		The state of				place of stay				
	225	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
Process and	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0		100.00		100.00						
	0 1 2 3		100.00								
male	4 5										
	6 & above										
	total		100.00		100.00						
	0										
	0 1 2 3										
emale	4 5										
	6 & above										
	n.r. total										
	0		100.00		100.00						
	1 2										
otal	3 4										
	5 6 & above										
	n.r. total		100.00		100.00						
PA WE					100 00						

768

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

ge-group	(in years): 45—59									gradua	te & above
					reaso	ns for absence	from village/to	wn (code)			
expected	duration		3		1	not recorded			total		
of stay (by sex		(B) (C)			pl	ace of stay				100-00	A
	6 & above	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
ALL CONTRACTOR	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0								100.00		100.00
	0 1 2 3 4										
le	6 & above										
	n.r. total								100.00		100.00
	0										
	0 1 2 3 4										
	4 5										
nale	6 & above n.r.										
	Total										
	0								100.00		100.00
	2 3										
	4 5									(10)	
al	6 & above n.r.						mpan				
	total					0/1000 101			100.00		100.00
PADE TEL	i do ation			1			2			3	
					remons for abs		гасиони (соде)				

consequently shortest and a second with the second of the second

month.

TABLE (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village/town and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay and reason for absence)

State : Madhya Pradesh

sub-round: 2

age-gro	oup (in years): 60 &	above							literate but belo	ow primary and i	ipto middle
					reasons for abs	ence from villa	ige/town (code)				
expecte	ed duration			1			2			3	
by sex	ed duration (code) —					place of	stay		100 00		Lagrob
	0.00 0.000	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0	100.00			100.00						
	1 2 3									100.00	100-0
ile	4										
	5 6 & above]										
	n.r. total	100.00			100.00					100.00	
	0										
	1 2										
nale	3 4								109 00		
	6 & above										
	n.r total										
	0	100.00			100.00						
	2									100.00	
al	3 4 5										
	6 & above										
	n.r. total	100.00			100.00					100.00	

State: Madhya Pradesh

sub-round: 2

uge-grou	up (in years): 60 &	aoove							iterate but below	primary and up	oto miaate
	_	-			reasons for ab	sence from vill	age/town (code)				
of stay	ted duration (code)		3		not	recorded				total	
by sex	(m)	499301			Thu ki	place of s	tay				100000
	6 to above —	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0		7				300,00	100.00	100-60		100.00
	1 2 3		100.00					100.00			100.00
ale	4										
	5 6 & above										
	n.r. total		100.00					100.00			100.00
	0 1 2										
male	3										
	4 spons	100-00									
	6 & above n.r.										
	total										
	0			*				100.00			100.00
	2		100.00					100.00			100.00
tal	4	(2)					(1)				
	5 6 & above		wban					0.7.			ratpon
	n.r. total		100.00					100.00			100.00
	gittarien		100.00					100.00			100,00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya	radesh	sub-round: 2	urban
-			2774

age-group	(in years): 5-1	14									illiterate
				rea	sons for absence	e from village/to	own (code)				
expected duration of stay (code) — by sex			1				2			3	
		place of stay									
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0										
	1 2 3										100.00
ale	4 or upova										
	6 & above	100.00			100.00						
	n.r. total	100.00			100.00						100.00
	0						100.00		100.00		
	2		× 100 00 .								
male	4 or 10000										
	6 & above		141								
	total						100.00		100.00		
	0						100.00		100.00		100.00
otal	2							(18)			100-00
)tal	5 6 & above	100.00			100.00						
	n.r.	100.00			100.00		100-00		100.00		100.00

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

NSSO/Cal/76 sub-round: 2 urban State: Madhya Pradesh illiterate age-group (in years): 5-14 reasons for absence from village/town (code) 3 not recorded total expected duration of stay (code) place of stay by sex n.r. total rural urban n.r. total rural urban n.r. total (12) (20) (1) (13)(14) (15)(16)(17) (18)(19)(21) 0 0 100.00 100.00 100.00 male 100.00 100.00 6 & above n.r. 100.00 55.56 44.44 100.00 total 773 100.00 100.00 4 female 6 & above n.r. 100.00 100.0 total 0 100.00 100.00 100.00 100.00 100.00 total 100.00 100.00 6 & above n.r. 100.00 42.55 57.45 100.00 total

urban State: Madhya Pradesh sub-round: 2 literate but below primary and upto middle age-group (in years): 5-14 reasons for absence from village/town (code) expected duration of stay (code) by sex 2 3 place of stay urban total rural rural urban n.r. total rural urban n.r. (1) (9) (11) (2) (3) (4) (5) (6) (7) (8) (10)100.00 0 50.00 50.00 100.00 100.00 100.00 100.00 male 100.00 6 & above 100.00 total 72-60 27-40 100.00 774 100.00 0 female 6 & above n.r. 100.00 total 0 100.00 50.00 50.00 100.00 100.00 100.00 100.00 100.00 100.00 total 100.00 6 & above

100.00

55.26

44.74

n.r.

total

72.60

27-40

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

urban

age-group	p (in years): 5—1	4						- 11	iterate but below	primary and up	io miadie
					reasons for ab	sence from villa	age/town (code)				
expected	duration		3		not	recorded			total		
of stay (duration code) —				pl	lace of stay	100 cm		(flgran	100 (20)	
	A above	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0						100.00	50.00 100.00	50.00		100.00 100.00
	2 3							100.00			100.00
ale	6 & above		100.00						100.00		100.00
	n.r. total		100.00					58.89	41.11		100.00
	0 1 2		100.00					100.00			100.00
male	3 4 5 6 & above								161-00		
	n.r. total		100.00					100.00			100.00
	0		100.00 100.00					67.21 100.00	32.79		100.00
tal	2 3 4							100.00	UI.		100.00
	5 6 & above	1	100.00		1951		· degree		100.00	2002.00	100.00
	n.r. total		100.00					66.67	33.33		100.00

Table (32); Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : M	adhya Pradesh					sub-round	1:2				urban	
age-grou	up (in years) \$60 a	& above									illiterate	
					reasons f	or absence from	village/town (code)					
expecte	d duration			1				2		3		
of stay ((code) —		100,00				place of stay	K L	37.32		110.01	
	The state of the s	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban	
10.04	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
	0						100.00	100.00	100.00			
	0 1 2 3 4											
male	5 6 & above n.r. total						100.00		100.00			
	0 1 2										100.00	1/6
	3											
female	6 & above											
	n.r. total										100.00	
	0 1 2						100-00		100.00	100.00		
	3 4											
total	6 & above											
	n.r. total						100.00		100.00	100.00		

Table (32): Percentage distribution of estimated number of stay aways by sex, age-group, general education, place of present stay, reason for absence from village town and expected duration of stay (months)

State : I	Madhya Pradesh					sub-round: 2					urban
age-g	roup (in years): 60 &	& above									illiterate
40-0	Tgm , -			160-00	reasons fo	r absence from	village/town (code)	100.00		100,00
expec	ted duration		3			not recorded			total		100.60
of sta	y (code) —				pl	ace of stay					
	male	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
100719	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
2	0 1 2 3								100.00		100.00
ale	4 5 6 & above								100.00	*	100.00
	total 0 1 2 3		100.00						100.00		100.00
male	5 6 & above n.r. total		100.00 100.00	100-00 100-00		103-00 100-00			100.00 100.00 100.00		100.00 100.00 100.00
	2 3							(6)			
tal.	5 6 & above									y.c	
tal	n.r. total		100.00			boesi uu m			100.00		100.00

(see a persons of each use group, granted attaches a external duration of stay reason for any and where form carry

ARTER SALE Executage distriction of number of effects by the agreement general editorials, where from some manner.

Table (33); Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base; persons of each age-group, general education, expected duration of stay reason for stay and where from came)

State; Madhya Pradesh

sub-round: 1

Urban

age-gr	oup (in years): 5-14			liter	ate but below p	rimary and upto i	middle				
expect	ed duration of					om came	-		0.43		
stay (c	ode) by sex ——			rural				u	rban		
	ROLL		100.00		reason for ter	mporary stay in t	he household		HIV		100,00
F7	The state of	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male Female Total			100·00 100·00		100·00 100·00			100·00 100·00		100.00
1	male female total										
2	male female total										
3	male female total										
4	male female total						•				
5	male female total					×:					
& bove	male female total										
n.r.	male female total										
otal .	male female total			100·00 100·00		100·00 100·00			100·00		100.00

Table (33); Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base); persons of each age-group general education expected duration of stay, reason for stay, and where from came)

e-group	(in years): 5-14			lite	rate but below p	orimary and upto 1	middle				
c 810mp	uniterative of the second	POAPOD.		100-00	where from		100:00	TALL	1181-10		
expected	duration of	1811-08	n	ot recorded		EERSTONE .			total		
stay (cod	le) by sex —			rea	son for tempor	ary stay in the ho	ousehold				
	pale -	1	2	3	n.r.	total	1	2	3 .	n.r.	total
spn/s	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
r	nale			- X					100.00		100.0
0 f	enale otal					,			100.00		100.0
1 f	male emale otal										
2 f	male emale otal										
3 f	male emale total										
4 1	male female total										
. 1	male										
5 1	female total										
above	male female				(2)						
	total male										
n.r.	female					for feathers, to					
	male male			rinal			- 8		100.00		33.
	female					e from carrie			100.00		100.0

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

State: Madhya Pradesh

sub-round: 1

nrhan

					2	do-round . 1					urban
age-gr	oup (in years):	15-44			literate but belo	ow primary and upt	o middle			-	
	A TABLE				wher	e from came			100-00		
expecte	ed duration of ode) by sex			rural					urban		
	I SUPE				reason	for temporary stay	in the househ	old) - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - () - (
	(Copy)	1	2	3	n.r.	total	1	2	3	n.r.	total
O'DOAG	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female			100.00		100.00			100.00		100.00
0	total			100.00		100.00			100.00		100.00
1	male female total						100·00 100·00				100.00
2	male female total										100-0
3	male female total										
4	male female total		160								
5	male female total										
& bove	male female	100.00				100.00					
	total	100.00				100.00			Maria .		
ı.r.	male female total										
otal	male female	100.00		100.00		100.00			100.00		
	total	100.00		100.00		100.00	100·00 100·00		100.00		100·00 100·00

total

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

State: Madhya Pradesh

age-group (in year urban sub-round: 1 literate but below primary and upto middle age-group (in years): 15-44 where from came total expected duration of not recorded stay (code) by sex reason for temporary stay in the household 1 2 3 n.r. total 2 3 total n.r. (20)(21) (19) (13) (14) (15) (16)(17) (18)(12)(1) 100.00 100.00 male 0 female 100.00 100.00 total 100.00 100.00 male female 100.00 100.00 total male female total male 3 female total male female total male 5 female total 100.00 100.00 male 6& female above 100.00 100.00 total male female n.r. total 81.03 47.62 male 88.97 52.38 female total

100.00

100.00

782

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

	Madhya Pradesh					sub-round: 1					urban
age-gr	oup,(in years): 5—	14				illiterate					
					wl	nere from came					
expected	duration of stay -	1	rural			urban	Q116				200
(code)	by sex				reasons for te	mporary stay in the	household				
H.L.	Time to	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total						100-00				100-0
1	male female total			100.00		100.00					
2	male female total			-		100.00					
3	male female total										
4	male female total										
5	male female total										100100 100100
6 & above	male female total								100 00		100,000
	male										
n.r.	female total					10000 10000				0.1%	
	male			100.00		100.00					
total	female total			100.00		100.00					

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

	p (in years) : 5—1	A				illiterate			THE PARTY SE		
age-grou	p (in years) . 3—1	*			where from c						
	toping .	100,00	no	ot recorded	where from c	160/90	-	to	otal		100505
pected du	uration of stay —	100-00			ry stay in the ho	usehold					
(code)	- Oy Sex	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total										
1	male female total								100.00		100.0
2	male female total										
3	male female total			*							
4	male female total					100-00					
5	male female total										
6 &	male female										
above		(3)									
n.r.											
	total								100.00		100.
total	male female								100.00		100.0

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

ge-grou	p (in years): 15	-44									illiterate
	7					where from car	ne	-	*		
xpected	duration		1	rural					urban		107.70
f stay	(code)					reasons for te	mnorary stay	in the household			HEY DE
	initial.	1	2	3	n.r.	total	1	2	3	n.r.	total
WINDAC	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total						(7)	(6)		(10)	(11)
1	male female total	100·00 100·00				100·00 100·00					
2	male female total	100·00 100·00				100.00					
3	male female total								100·00 100·00		100·00 100.00
4	male female total								.100:00		100 00
5	male female total										100:00
above	male female total										
	male	(12)		(2)	(15)	(16)				(20)	
n.r.	female total	1				total				D.Y.	
al	male female	100.00				100.00					
tal	total	100.00		secretari		100.00			100.00		100·00 100·00

there is an of some age of the general and all experienced in the second of the second

State Madina Prodesta

TABLE (33); Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

						Illiterate					
age grou	up (in years):15—44										
					wh	ere from came					
xpected	d duration	n	ot recorded	100.00					otal		
f stay ((code) —				reasons for	temporary stay	in the household				
		1	2	3	n.r.	total	1	2	. 3	n.r.	total
	(1)	(12)	(13)	(14)	(15	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total										
1	male female total						100·00 100·00				100·00 100·00
2	male female total						100·00 100·00				100·00 100·00
3	male female total				6		100·00 100·00				100·00 100·00
4	male female total										
5	male female total										
	male female total			, 100, 00							
	male										
n.r.	female total				100·00 100·00	100·00 100·00	ne house hold			100·00 100·00	100·00 100·00
	male			, -	****					100.00	100.00
tal	female total				100.00	100.00	100·00 100·00			100.00-	100.00

TABLE (33) Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay reason for stay and wherefrom came)

State : Mad	dhya Pradesh				sub	-round : 1					urba
age-group	o (in years) : 15—4	14		3						graduat	e and above
	(round				where f	rom came					-
expected di	ration of stay —		rura	1	100-00	ionido	(00-00		urban	100.00	
(code)	iration of stay — by sex				reason for tem	porary stay in t	he household			100-00	-
10.10	inthe	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
n	nale			100.00					100.00		
0 f	emale otal			100.00					100.00		
1 f	nale emale										
t	otal.										
2 f	nale emale										
t	otal.				O.						
3 f	nale emale										
	otal nale										
4 fe	emale otal										
	nale										
5 fe	emale otal										
n	nale										
6 & fe	emale otal										
m	nale										
n.r. fe	otal										
total fe	nale			100.00		100-00					
to	otal			100.00		100.00					

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

State : N	Iadhya Pradesh			*		sub-round: 1	*				urban
age-gre	oup (in years): 15—	44		*						graduate d	and above
	7-1-50-18				where from ca	me			v.		1
			not	recorded					total		
(code	duration of stay —— b) by sex				reason fo	or temporary stay	in the househo	ld	180 00		
	Topic -	1	2	3	n.r.	total	1	2	3	n.r.	total
DE	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
isays.	male								100.00		
0	female total								100.00		
1	male female total										
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total								100-00		
n.r.	male female										
	total								100.00		100.00
total	male female					to an the family			100.00		100.00
West No.	total			min					BEDSTO		

1: pumpaque: 1

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

State : 1	Madhya Pradesh				s	ub-round: 1					urba
age-grou	up (in years): 15—44										Secondary
					where fr	om came					
xnected	duration of stay		ru	ral				ı	ırban		
(cod	de) by sex			reason f	or temporary sta	y in the househo	ld		100-100		(15/0-4)
	1917]	1	2	3	n.r.	total	1	2	3	n.r.	total
GITT	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10	(11)
0	male female total								100.00		
1	male female total										
2	male female total										
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total								100.00 100.00		

.

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, wherefrom came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

ate : M	adhya Pradesh				sub-	round: 1					urbai
re-group	(in years): 15—44										secondary
6 810.12	(,)				where from	came					
			not re	corded			-		total		
(code	luration of stay —) by sex		200,000	20 81	reason fo	r temporary sta	y in the househ		100 00		
	mak-	1	2	3	n.r.	total	1	2	3	n.r.	total
D'A	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total								100·00 100·00		
1	male female total										
2	male female total										
3	male female total	*							100'00		
4	male female total								100 00		
5	male female total										100 0
6 & above	male female total										
n.r.	male female					· (8)					
	total			3							
total	male female total				en (or (elet-resis)	stay in the hour	reporte.		100·00 100·00		
					mpills						

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, wherefrom came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

	Madhya Pradesh				sub	-round: 2					urba
age-group	p (in years) : 15—	14							literate but below	primary and	upto middle
			4		where	from came					
expected	duration of stay -		rura	al .					urban		
(co	de) by sex			reaso	n for temporary	stay in the hous	sehold		IANTO G		
	10-07	1	2	3	n.r.	total	1	2	3	n.r.	total
din.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total			71.05 28.95 100.00		71.05 28.95 100.00			*		
1	male female total		100.00	100.00 100.00		50.00 50.00 100.00	100.00 100.00		100.00 100.00		100.00
2	male female total								100.00 100.00		100.00
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male female total										
total	male female total		100.00	49.09 50.91 100.00		61.11 38.89 100.00	100.00		100.00		1, (4)

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (month's) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

urban sub-round: 2 State: Madhya Pradesh

age-group	(in years): 15—44								literate but belo	w primary and u	pto middle
					where fro	om came					
	(om)		not	recorded			IF.	tot	al III III		100 (t)
expected (co	duration of stay —— de) by sex				reason for ter	mporary stay in t	he household				
0.5	(CHA)	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total								71.05 28.95 100.00		71.05 28.95 100.00
1	male female total			100.00 100.00		100.00 100.00		100.00	100.00 100.00		1.13 98.87 100.00
2	male female total								100.00 100.00		100.00
3	male female total										
4	male female total										
5	male female total										
6 & above	male female total										
	male							(8)			
n.r.	female total							5			
total	male female total			100.00		100.00		100.00	1.76 98.24 100.00		2.82 97.18 100.00

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

ge-group (in years) :	15—44									secondary
				where	e from came					
spected duration of	stay	rı	ıral				100,00	urban		100 00
(code) by sex	stuy			reason	for temporary stay	y in the househo	ld IIII	1.7		- E C
	1	2	3	n.r.	total	1	2	3	n.r.	total
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male 0 female total								100.00 100.00		100.00
male female total										
male female total										
male female total										
4 female total			100.00		100'10					
5 female total			100 00		100 00					
male & female										
male							112			
n.r. female total		100								-10191
male otal female								100.00		100.00
total										100.00

AND STREET 13

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

e-group	(in years): 15-44				se	condary					
					where	from came					
	positi	-	not reco	rded		100 00		total	100.00		100100
pected d (code	uration of stay ——) by sex		(00,00	92 20		96.07					
	rota)	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total			100:00		190 00			100.00		100.00 100.00
1	male female total								100.00		
2	male female total										
3	male female total										
4	male female total					400/00					
5	male female total					50,00			100.00		
5 &	male female total					\$0.00					
	male							(8)			
n.r.	female total					10(0)					
total	male female total								100.00 100.00		100.00
		-			where it	our chure					

The state of the s

a many many of the ways of statement or that are extend a decision, where I now could, reasons for feminarial state and expected through a polytical month.

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

State: Madhya Pradesh

sub-round: 2

urban

age-group (in years): 15—44

illiterate

	(in years): 15—44										illiterate
	_				where fr	om came					
expected	duration of stay —		rural						urban		1(9) (0)
(code	e) by sex			1	reason for temp	orary stay in the	household				
UL	(Carrie	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0	male female total			50.00 50.00 100.00		50.00 50.00 100.00		100.00 100.00	100.00 100.00		100.00 100.00
1	male female total		100.00	99.19 0.81 100.00		99.59 0.41 100.00		100.00 100.00	100.00 100.00		100.00 100.00
2	male female total										
3	male female total			100.00 100.00		100.00 100.00					
4	male female total										
5	male female total			100.00 100.00		100.00 100.00					
6 & above	male female total										
n.r.	male female					(10)					
11.1.	total										
total	male female		100.00	97.39 2.61		98.67 1.33		100.00	100.00		400
	total		100.00	100.00		100.00		100.0C	100.00		100.00

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and where from came)

urban sub-round: 2 State: Madhya Pradesh illiterate age-group (in years): 15-44

				whe	re from came				4441		
	-		no	t recorded		100 00			total		
pected du	ration of stay —			190.00	reason for ter	mporary stay in th	e household				
(code)	by sex	1	2	3	n.r.	total	1	2	3	n.r.	total
1/4"	total	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
V 98	male female	(12)	(10)					100.00 100.00	33.33 66.67 100.00		20.75 79.25 100.00
1	total male female total							99.47 0.53 100.00	98.67 1.33 100.00		99.07 0.93 100.00
2	male female total										
3	male female total								100-00		100.00
4	male female total								100.00		100.00
5	male female total					100.00			100.00 100.00		100.0
6 & above	male female total			100.00						(10)	
n *	male female								3		
	total male		5	. 3				98.53 1.47 100.00	96.40 3.60 100.00		97.6 2.5 100.0

796

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

age-grou	up (in years): 5—14										urba
- 8.01	, (years) . 3—14								literate but be	low primary an	d upto middle
	_				where	from came					
expected	duration of stay -			rural				100.00	urban		
(0	ode) by sex				reason for te	mporary stay in t	he household	1 1 1 1	7 (0		
	AT THE	1	2	3	n.r.	total	1	2	3	n.r.	tota
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11
0	male female total			100.00 100.00		100.00 100.00				(10)	(11)
1	male female total										
2	male female total			100.00 100.00		100.00 100.00					
3	male female tatal					100.00					
4	male female total										
5	male female total										
6 & above	male female total										
n.r.	male - female										
	total										
total	male female total			100.00							

soh-mass T.

there is personned each are proup, general education, executed duration of stay, reason for stay and white fre-to countries is

Described and the second of an extraction of the second of

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months)

(base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

sub-round: 2

urban

group (in years	: 5—14									
te: Madhy 1 Pra				where from	om came		-	total		100.00
· war			not recorded					(00700		1001-00
ected duration (code) by ser	of stay ———		reas	on for temporar	y stay in the hou			3	n.r.	total
(code) by sca	1	2	3	n.r.	total	1	2		(20)	(21)
pre marije	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
(1)	(12)									100.00
male								100.00 100.00		100.00
0 female total										
male										
1 female total										400.00
male								100.00 100.00		100.00 100.00
2 female								100.00		
total										
male 3 female										
total										
male 4 female										
total										
male 5 femal										
total										
6 & femal										
above total	(3)		(4)	(2)	(6)	(3)	(2)			
n.r. fema		3	3			1				
n.r. fema total					o for temporary	stay in the househo		100.00		100.00
male total fema	an or stoy							100.00		100.0
total fema	e				Whate from Can					

Table (33): Percentage distribution of number of visitors by sex, age-group, general education where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of sta

ge-gre	oup (in years): 5-1	4				sub-round: 2					urbar
											illiterate
						where from cam	e				
ecte (co	d duration of stay			rural					urban		190 100
	Total .				reaso	n for temporary	stay in the househ	old	3180 (1)		101 00
-	(1-20 ale		2	3	n.r.	total	1	2	3		total
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		n.r.	
0	male female total						1	(6)	(9)	(10)	(11)
1	male female total								100.00		100.00
2	male female total								100.00		100.00
3	male female total										
	male female total								100 00		
	male female total										
ve_	male female total								100 00		
т.	male female										
	total										
101	male										
et.	female total						Herbold ,		100.00		100.00
-									100.00		100 0.00

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

tate : Ma	adhya Pradesh				sub-	round: 2					urban
ge group	(in years) : 5—14										illiterate
					where	from came					
	_		г	ot recorded		2000:00			total		100 00
expected of	duration of stay — e) by sex				reason	for temporary stay	y in the househo	old	100.00		100:00
	Zulija —	1	2	3	n.r.	total	1	2	3	n.r.	total
11.7	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
argionic	male										
0	female total								100.00		100.00
1	male female								100.00		100.00
	total										
2	male female total										
3	male female total						*				
4	male female total										
5	male female total										
	male										
6 & above	female										
	male female					(0)				110	
н.г.	total								100.00	. 17	100.0
	male										
total	female total								100.00		100.00

TABLE (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

ge-group (in years): 15-	-44									10
									gradu	ate and above
				wh	ere from came					
xpected duration of stay (code) by sex	-		rural					urban		
(code) by sex				reason	for temporary stay	in the househo	old	100-05		50070
IPL ISTURE	1	2	3	n.r.	total	1	2	3	n.r.	tota
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
male of female		100.00			100.00			100.00		100
0 female total		100.00			100.00					100.0
male					100.00			100.00		100.0
1 female total.										
male										
2 female total										
male										
3 female total										
male 4 female		*								
4 female total										
male 5 female										
total										
male & female										
bove total										
male n.r. female										
total										
male total female		100.00			100 00			100.00		100.00
total		100.00			100.00			100.00		100.00
			t requirited	-				100.00		100.00

Time the strong and the strong strong continues of the strong and the strong of the st

801

Table (33): Percentage distribution of number of visitors by sex, age-group, general education, where from came, reason for temporary stay and expected duration of stay (months) (base: persons of each age-group, general education, expected duration of stay, reason for stay and wherefrom came)

ge grout	(in years) : 5—1	1								814444	ite and abov
00 00 000					where	from came					
	-			not recorded		total					
xpected (code	duration of stay -				reason for tem	porary stay in the	household				
(cour	a dial	1	2	3	n.r.	total	1	2	3	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0	male female total	(12)						100.00	100.00		100.00
1	male female total										
2	male female total										
3	male female total										
4	male female total										
5	male female total									100:00	
6 & above	male female total						(0)				
	male										urban
n.r.	female total				60111						100 00
total	male female total							100.00	100.00	,	100.00

802

TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

(base: persons of each sex, age-group, general education, expected duration of stay and reason for stay)

ge-grou	p (in years): 5—14	17/4111		1				-			illiterate
				-	reason	for temporary st	ay in the househo	ald.			
	count			1	reason	To temporary se	2	700.00	100 00		3
xpected (cod	duration of stay — e) by sex				what	re from came	-	100.00	100/10		100 00
	(5)(3)((5)(3)(rural	urban	n.r.	total	rural	urban		total	- 1	
To La	15 (1)	(2)	(3)	(4)	(5)			n.r.	total	rural	urba n
The same	19197	(2)	(3)	(4)	(3)	(6)	(7)	(8)	(9)	(10)	(11)
	0									400.00	
	10m ² 10m ³ 10m ⁴									100.00	
ale	4 5										
	6 & above										
	total									100.00	
	tolano									200.00	
	1 2										
nale	2 3 4 5										
- 3	5 6 & above										
	n.r.			*							
	total										
	rom1							100.00		100.00	100 €
- 43	100.23°									100.00	
al	4 5						-				
	6 & above						(12)			(50)	
	total									100.00	total
A FIR	a granton more A			1	THE TOTAL TOTAL	ipolur 23/210 t	ne household				
				am torouge					touni		
					MYLLE						

than a massific of each as a group, gather it with a fine more) expected, a region of stay, section for stay, and in barefrom came.

Takes (33) I have more distribution of manner of stitling by say, agreened, person is relative, more from once, respectly respectly described densities of stay broadly

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

nge group (in)	vears) : 5—14										illiterate
					reason for	temporary stay	in the househol	ld			
	-	3			not	recorded			tota	d	
(code) by	tion of stay —— sex		*		where	from came	***			16-03	
	o st opone	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
alty .	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0		100.00					100.00			100.00
	1 2 3		100.00					100.00			100.00
ale	4										
	5 6 & above										
	n.r. total		100.00					100.00			100.00
	0										
	1 2 3										
male	4										
	5 6 & above		- 4								
	n.r. total										
	0		100.00					100.00	*		100.00
otal	2 3 4		(1)	(0)	. (2)			(8)			
Jul	5 6 & above						diffun	. 000	total		
	n.r. total		100.00		where	grown rating		100.00			100.00
					eau not isouhour	A sent on one	von eutrop				
					ons for American	PART AND DESCRIPTION OF				Africa Mariana America	

the second of card in a uppression. Serioral education, expected duration of stay and reason for stay)

TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

unta m: 111	low primary and	literate but he		4						(in years): 5—14	age-group
apto midate	tow primary and	mertire our be		ousehold	y stay in the h	son for temporar	rea				
	3							1			
100 00		-	1100.00		from came	where		100.00		uration of stay —— by sex	(code)
urban	rural	total	n.r.	urban	rural	total	n.r.	urban	rural	, 6 k sheve	
(11)	(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)	FILE
100.00			300,00					700100		0	
100.00										1 2	
										3	nale
										5 & above	
100.00										n.r. total	
100.00	100 00									0	
	100.00									1 2	
										3	emale
										6 & above	inaic
										n.r. total	
	100.00										
33.33	66.67									0 1 2	
										3	otal
		urkan "			iri					5 6 & above	
22.02	66.67									n.r. total	
33.33	00.07	10191			250/197	10)			3	Market of Mark	

101-1 urban Z State : Madhya Pradesh sub-round: 1 literate but below primary and upto middle age-group (in years): 5-68 reason for temporary stay in the household total not recorded 3 expected duration of stay (code) by sex where from came rura1 urban n.r. total total urban total rural n.r. n.r. (19) (20)(21)(18) (16) (17) (13) (14) (15) (12) (1) 100.00 100.00 100.00 0 male 6 & above n.r. 100.00 100.00 100.00 total 805 100.00 100.00 100.00 0 2 4 female 6 & above n.r. 100.00 100.00 100.00 total 33.33 100.00 66.67 100.00 0 total 6 & above n.r. 100.00 66.67 33.33 100.00 total

State : M	ladhya Pradesh					sub-round: 1					urban
ge-group	(in years): 15—4	4									illiterate
					reaso	on for temporary	stay in the hor	isehold			
expecte of stay	d duration (code) by sex —		1					2		3	
	_		THE R.			where from car	me		11.10		
Arar -	¥ 18-11-1	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0								1 1 100 100		
ale	2 3 4										
	6 & above n.r. total										
	0		100 %							100.00	
nale	2 3 4 5									100.00	100.00
	6 & above n.r. total									56.76	43 · 24
	0 1 2 3									100·00 100·00	-0.00
al	4 5										100.00
	6 & above n.r.										
	total									56.76	43.24

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State : Ma	adhya Pradesh					sub-round: 1					urban
age-group	(in years): 15-44										illiterate
					reason for temp	orary stay in th	e household				
expected	duration		3		not r	ecorded			total		
of stay (by sex	code) ——	100-20	+		100101	where from ca	me			1 500	30-27
	Py date	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0 1 2		100-00							50-12	
ale	3 4										
	6 & above n.r. total										
	0 1 2 3		100·00 100·00 100·00					100·00 100·00	100.00		100·00 100·00 100·00
male	4 5										
	6 & above n.r. total		100.00			100·00 100·00	100·00 100·00	36.21	27.58	100·00 36·21	100·00 100·00
	0 1 2		100·00 100·00	3.76				100·00 100·00	100.00		100.00
otal	3 4	Tal III	100.00			100			100.00		100.00
	6 & above					100.00	100.00			100.00	muta
	n.r. total		100.00			100·00 100·00	100·00 100·00	36.21	27.58	100·00 36·21	100·00 100·00

TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State : Madhya Pradesh

sub-round: 1

	ladnya Pradesh					sub-round: 1					urban
ge-grou	o (in years): 15-	-44									
	*				reasons for temp	porary stay in the	household				
of stay	ed duration (code) -	1				2					3
by sex	(code)			wh	ere from came	100 Hz	10:51	12-10		1184-14	
	A A A A A A	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
1831	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0		1014					The second		29.73	70.27
	1 2 3 4 5		100%								
ale	6 & above	100.00			100.00						
	total	100.00			100.00					29.73	70-27
	0		100.00		100.00						100
	2 3		100.00		100.00						
	4 5					A					
emale	6 & above n.r.										
	total	100.00			100.00						
	0 1 2		100.00		100.00					29.73	70.27
	3 4 5							11/12/			
otal	6 & above	100.00			100.00						
	n.r. total	100.00			100.00					29.73	70.27

TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

urban

to · Ma	dhya Pradesh					sub-round: 1					urban
te . Ivan	anya 1 macon				literate but be	elow primary an	d_upto middle				
					reason for tem	porary stay in t	he household				
			3		1	not recorded				Total	
of stay	d duration (code)		3			where from car	ne				100-00
by sex	B	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	(1)	(12)	100.00	,				29.73	70.27		100.00
	0 1 2 3 4										
	5							100.00			100.00
e	6 & above n.r. total		100.00			*		44.68	55.32		100.00
	0								100-00		100.00
	1 2 3 4 5										
nale	6 & above								100.00		100-00
	n.r. total		100.00					29.73	70·27 100·00		100·00 100·00
	2 3										
	5						терио	100.00			100.00
tal	6 & above n.r. total		100.00				per cause	36.21	63 · 79		100.00

most : persons of each sex, age-group, general education, expected duration of stay and reason for stay)

household and experted detailed of the featured for the feature from name, reason for temporary way in the

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

	(in years): 15-	3000			reason for temp	orary etay in	the household				
expecte	ed duration		1		reason for temp	Jordiy stay iii	2				3
of stay by sex	(code)		100-00			where fi	rom came	10.31	87438		100-00
(7)		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	. (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0 1		100-00					58-52	100-00		100-00
	2 3 4								100-00		100-00
ale	6 & above n.r. total			*		100000000000000000000000000000000000000					
The state of the s	0					Sept.			(00±00		100.00
	1 2 3 4 5					1					100-00
male	6 & above							700-00			
	n.r. total										100.00
	0 1 2 3										100.00
	3 4 5					A BURN					(31)
tal	6 & above										folkl
TO HE	total					Ayribation of					100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

						seco	ondary				
	*			a supplied the control of the control of	reason for ter	mporary stay in	the household				
expecte	d duration	(1) (12) (13) 0 1 2 3 4 5 6 & above		not i	recorded			total			
of stay	(code) –					where fro	m came				To the
	O M TOOM	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0			14,7	E		*				
	1										
	3										
ale	5										
aic	n.r.										
			100.00						100-00		180.00
	1		100 00								
	3										
male	5										
inaic	n.r. total								100.00		100-00
	0		100.00						100.00		100.00
	1 2		100.00								
	3 4										
otal	6 & above								100.00	- Linding	100.00
	n.r.		100.00						166.60		100.00

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or ecition for exporting groups of gill, this is

n of said manners where they are the said of the said

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

ige-grou	o (in years): 1	5-44									
					reason for	temporary stay	in the household	1			
expecte	d duration (code)		- 1				2				3
by sex	(code)					where from	m came				
m m	10 10 10	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0									30.77	69.23
	2										
	0 1 2 3 4 5										
ale	6 & above n.r.										
	total									30.77	69-23
	0	*									
	1 2 3 4 5										
	4 5										
nate	6 & above n.r. total										
										30.77	69.23
	0 1 2 3										
	4 5										
tal	6 & above n.r.										
	total									30.77	69-23

TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

sub-round: 1

urban

	. 4			Į.	graduate & above	e				
			reas	on for temporar	y stay in the ho	ousehold				
mastad duration		3		not rec	corded			total		
spected duration f stay (code) y sex					where from	came			1-	
y sex	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
0 1		100.00		100 00	, 100 00		30.77	69.23		100.00
2 3 4 5		160-01								
6 & abo n.r. total	ve	100.00					30.77	69.23		100.00
0 1		100-00								
2 3 4 5					110,00			10 00		1
n.r. total		100-00					30.77	69.23		100.00
1 2		100 00		,						
4										
n.r. total	ove	100.00		Media	tings		30.77	69.23		100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State : Madhya Pradesh

sub-round: 2

					Sul	Flound: 2					urba	n
			age-gro	up (in years)	: 15-44			literate bu	it below primary	and upto middle	ii -	
	_			rea	isons for tempora	ary stay in the ho	ousehold					15
of stay	ed duration (code)		1				2			3		-
by sex	-		10000			where from	came					
	hot npm	rural	urban	n.r.	total	ruràl	urban	n.r.	total	rural	urban	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
	0 1 2 3				4	100.00		10-21	100.00	100.00	(do+05)	
nale	6 & above n.r. total					100.00			100.00	100.00		
	0 1 2 3 4 5 5		100.00		100.00					100·00 1·15	1·08 100·00	
male	n.r.											
	total		100.00		100.00					1.86	2.13	
	0 1 2 3 4		100.00		100.00	100.00		1000	100.00	100·00 1·15	1·08 100·00	
ta1	5 6 & above											
13 RLY	n.r. total	2%	100.00		100.00	100.00			100.00	3.59	2.09	3.

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State: Madhya Pradesh

sub-round: 2

urban

			age-group (in	years): 15-44	-		literate but	below primary a	nd upto middle		
	NEW TENE			reason	for temporary s	stay in the hou	sehold				
expecte	d duration —		3		1	not recorded			total		100
of stay by sex	(code) —					where from	n came				*
	6.4c above -	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0	к_	100.00					100·00 100·00			100·00 100·00
	2 3					*					
ataje	4 5										
nale	6 & above n.r. total		100.00					100.00			100.00
	0 1 2 3	97.77	100·00 100·00 100·00					100·00 1·14	1·82 100·00	97.04	100·00 100·00 100·00
emale	4 5 6 & above			*							
	n.r. total	96.01	100.00					1.85	2.84	95.31	100.00
	0 1	97.77	100·00 100·00 100·00		,			100·00 2·26	1·79 100·00	95.95	100·00 100·00 100·00
	2 3		100.00						(4)		1000
	4 5	Biggs.								- muni	
otal	6 & above n.r. total	94-32	100.00					4.62	2.76	92.62	100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

NAME TO SOME											
age-group	(in years): 15-44										secondary
					reason for tem	porary stay in the	he household				
expecte of stay	d duration (code)		1				2				3
by sex	(voue)					where from	came				
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
((1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0	The same	altition .					THE SHAPE			100-0-
	1										100.00
	2 3 4										
le	6 & above										
	n.r. total										100.00
											100.00
	0										
	2 3 4 5 6 & above										
	5									,	
ale	n.r.										
	total										
	0								*		100.00
	2 3 4										
al	6 & above										
	n.r. total										100.00

TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State : M	Iadhya Pradesh				sul	b-round: 2					urban
age-group	p (in years): 15-44										secondary
				11	reason for t	temporary st	ay in the househ	old			
expect	ed duration		3		no	t recorded			total	- Auror	
of stay	(code)				,	where from o	came			20 304	
TOTAL STREET	at the con-	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
-	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
£ 111	0 1 2		100.00			80.41	(60-00		100.00		100-0
male	2 3 4 5 6 & above										- 37
	n.r. total		100.00						100.00	100 ×	100.00
female	1 2 3 4 5 6 & above									100 000	
	total 0 1 2		100.00						100.00		100.00
total	3										
total	5 6 & above										
	n.r. total		100.00			deo-fron s			100.00		100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

state : Madhya Pradesh sub-round: 2 urban age-group (in years): 15-44 illiterate reason for temporary stay in the household expected duration 2 3 of stay (code) by sex where from came rural urban n.r. total rural urban n.r. total rural urban (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)(11) 0 100.00 100.00 100.00 100.00 male 6 & above n.r. total 100.00 100.00 100.00 100.00 100.00 50.00 50.00 100.00 -100.00 60.71 39.29 100.00 100.00 female 6 & above n.r. total 100.00 100.00 71.79 28.21 0 100.00 100.00 66.67 33.33 99.47 0.53 100.00 99.48 0.52 3 100.00 4 100.00 total 6 & above n.r. total 98.53 1.47 100.00 98.98 1.02

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State : N	ladhya Pradesh					sub-round:	2				urban
age-grou	o (in years): 15-44										illiterate
					reason fo	r temporary sta	y in the houesho	ld			
expecte	ed duration (code)		3		not rec	orded			total		
by sex	10181					where i	from came				Maria de
	Bris.	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
un	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	0 1 2		100·00 100·00					100·00 100·00			100·00 100·00
ale	4 5 6 & above										100-00
maje	n.r. total		100.00					100.00			100.00
	0		100.00 100.00					26.19 43.59	73.81 56.41		100.00 100.00
nale	3 4		100.00					100.00			100.00
	5 6 & above		100.00					100.00			100.00
io.	n.r. total		100.00					51.38	48.62		100.00
	0 1 2		100.00 100.00					41.51 99.48	58.49 0.52		100.00 100.00
otal	3		100.00					100.00			100.00
·tui	6 & above		100.00	(49)		(0)	(1)	100.00			100.00
	n.r. total	rmmj	100.00		iogij •		arpent.	98.76	1.24		100.00

these : persons of such sex, one-group, gonesis education, expected duration of stay and resson for stay).

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (morths)

State : M	ladhya Pradesh					sub-round:	2				urban
age-grou	up (in years) : 5-14					· · · · · · · · · · · · · · · · · · ·			literate but	below primary	and upto Middle
					reason for temp	porary stay in th	ne household				
expecte	ed duration (code)		1				2				3
by sex	(code) =		and to be			where from	came	38 30			
		rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	0		100-10			4		30.00			To a
	1										
le	2 3 4										
	6 & above										
	n.r. total										
	0										100.00
	1 2 3										100.00
ale	4										
	6 & above		,								
	n.r. total	,									100.00
	0										100.00
	2										100.00
ıl	4 5										
	6 & above n.r. total										100.00
1	total										100 00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

sub-round · 2

				sub-round : 2	4			urban	
							literate but be	total 19) (20) 100.00 100.00	nd upto middle
		re	ason for tempor	ary stay in the l	nousehold				
	3		not recorded				total		
			30	where from c	ame		4		Leven
n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
									100/60
	100.00						100.00		100.00
	100.00						100.00		100.00
	100.00						100.00		100.00
	100.00						100.00		100.00
	100.00						100.00		100.00
	100.00		a follow				100.00		100.00
		n.r. total (12) (13) 100.00 100.00 100.00	100.00 100.00 100.00 100.00	n.r. total rural urban (12) (13) (14) (15) 100.00 100.00 100.00 100.00	reason for temporary stay in the I 3	reason for temporary stay in the household 3	reason for temporary stay in the household 3	Teason for temporary stay in the household Total Total	Teason for temporary stay in the household Total Total

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

State: Madhya Pradesh					sub-round: 2					urban
age-group (in years): 5-14										illiterate
				reason for	temporary stay i	n the household	l			
expected duration of stay (code) by sex		1			2					3
by sex					where from	came				
	rural	urban	n.r.	total	rural	urban	n.r.	total	rural	urban
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
0 1 2 3										100.00
male 4										
6 & above n.r. total										100.00
0 1 2 3		1								
female 3										
6 & above n.r. total										
0 1 2										100,00
total 4										
6 & above					15					
n.r. total			,					,		100.00

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

tate : M	adhya Pradesh					sub-round: 2					urban	
ge-group	(in years): 5-14										illiterate	
					reason fo	r temporary stay	in the househo	ld				
expecte	d duration (code)		3		not re	corded		total				
of stay	(code) —		-	100		where from c	ame		(0) (2)			
6	EX TV	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total	
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	
	0 1 2 3		100.00						100.00		100.00	
ale	3 4 5 6 & above n.r. total		100.00						100.00		100.00	
	0 1 2 3											
male	6 & above n.r. total											
	0 1		100.00						100.00		100.00	
otal	2 3 4											
	5 6 & above								144			
	n.r. total		100.00						100.00		100.00	

Table (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

-											21 3 22	
ive	aduate & abov	gra								14	p (in years) . 15-4	ige-group
				old	y in the housel	for temporary sta	reason					
	3				2				1		ed duration	expect
	160		110 10		e	where from can			100		ed duration –	by sex
an	urba	rural	total	n.r.	urban	rural	total	n.r.	urban	rural	0 9 31 030	
)	(11)	(10)	(9)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	(1)	CHI
.00	100.		100.00			100.00					0	
.00	100-0		100.00			100-00					2 3 4 5 6 & above n.r. total	nale
00	100*4		100 00								0 1 2 3	
											4 5 6 & above n.r. total	emale
00	100 · 0		100.00			100.00			11.00		0 1 2 3	
						(13)					4	
											6 & above	otal
00	100-0		100.00			100.00					n.r. total	

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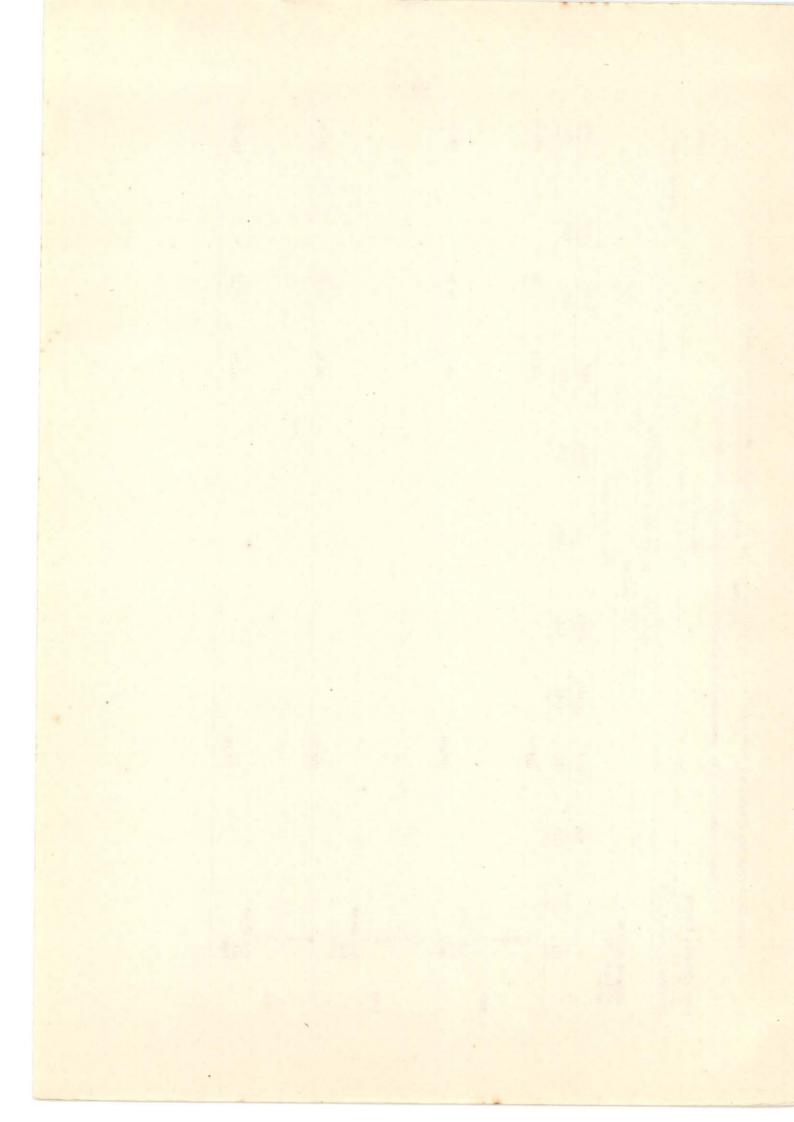
TABLE (34): Percentage distribution of estimated number of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months)

urban

(base: persons of each sex, age-group, general education, expected duration of stay and reason for stay)

sub-round: 2 State · Madhya Pradesh

State : M	Iadhya Pradesh					sub-round:	4				AL STREAMSON.
	(in years): 15-44			-						grad	uate & above
usc-stonp	(11) = 11				reason for t	emporary stay in	the household				
avnecto	· —		3		not rece				total		
of stay	ed duration (code) —					where from c	ame				
by sex	-	n.r.	total	rural	urban	n.r.	total	rural	urban	n.r.	total
	(1)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
-	0 1 2 3		100.00					60.71	39.29		100.00
male	4 5 6 & above n.r. total		100.00					60.71	39.29		100.00
female	0 1 2 3 4 5 6 & above n.r. total										
total	0 1 2 3 4 5		100.00					60.71	39.29		100.00
	6 & above n.r. total		100.00					60.71	39.29		100.00



APPENDIX I

NATIONAL SAMPLE SURVEY

Twentyseventh Round: October 1972-September 1973

A Note on Sample Design and Estimation Procedure

1. Sample Design and Sample Size

- 1.1 Sample Design. The general sample design is stratified with two-stage selection within each stratum. The first-stage units are villages in rural areas and blocks in urban areas; the second-stage units are households in both rural and urban areas. The sample design has been self weighting for all the household enquires at the region and sub-stratum level in rural areas and at the state and sub-stratum in urban areas. The sample villages and blocks have been selected as usual in the form of two independent and interpenetrating sub-samples.
- 1.2 Sample Size (Central Sample): The all-India sample size for house-hold enquiries is 9088 villages and 4,832 blocks. The rural price enquiry will be conducted in another sample of 419 villages which are the same villages as taken up for this enquiry in earlier rounds. The average sample size in a sample village /block is 12 households for schedule 10.

2. Work programme

Sub-round: The survery period of 12 months is divided into 4 sub-rounds of 3 months each. One-fourth of sample villages and blocks will be surveyed in each sub-round. Each sample village and block will be visited once only—according to the sub-round arrangement described below:

sub-round	period					sample village nos.				sample block nos.					
1	October-December	1972			The same			1,	5	&	9	1	5,	9	
2	January-March	1973					*	2,	6	&	10	2	6,	10	******
3	April-June	1973						3,	7	&	11	3	, 7,	11	
4	July-September	1973						4,	8	&	12	4	, 8,	12	

3. Rural Sample Design

- 3.1 Sampling Frame: The frame is the list of villages as per 1971 population census.
- 3.2 Stratification: The country has been divided into 66 agricultural regions by grouping, within each state or union territory, districts having similar population density and crop pattern. Then within each region, strata have been formed by grouping tehsils which are (i) contiguous, (ii) having similar crop pattern, population dens ty and altitude, and (iii) having good transport and communication facilities amongst them. The total rural population is about the same for each stratum within a region. The number of strata formed within a state/union territory is given by the number of sample villages allocated to it divided by 24 except in Uttar Pradesh where each district is a stratum. The total number of rural strata is 392.
- 3.3 Allocation (Central Sample): The all-India sample size of 9,088 villages has been allocated to the states on a joint consideration of their rural population, area under cereal crops and available investigator strength. This is modified to (i) ensure a minimum of 360 villages in a state excepting some smaller states and the union territories, (ii) take account of state-wise variation in work-load and number of investigators, and (iii) make the sample size a multiple of 24 in order to facilitate selection of 2 sub-samples of 12 villages in each stratum except in some areas (see para 3.4). Generally the participating states are surveying the same number of sample villages as in the central sample. However, the states of Uttar Pradesh, Gujarat, Rajasthan, Delhi and Goa-Daman-Diu are having enlarged samples.
- 3.4 Selection of villages: Two independent sub-samples of 24 villages each are selected circular systematically with equal probability in each stratum, after arranging the tehsils of the stratum in a serpentine order. In each sub-sample, the villages with odd order of selection form the 'Central Sample' and the rest form the 'State sample.'

Thus generally, each sub-sample of a rural stratum contains 12 sample villages, But a sub-sample has only 8 villages in Delhi, 3 villages in central sample of Goa-Daman-Diu. And in Uttar Pradesh, the sub-sample size varies from stratum to stratum and also between central and state samples. The central and state samples have been independently drawn in U.P. and Goa-Daman-Diu.

- 3.5 Investigation Zone: If a stratum is very large and/or if transportation among different parts of a stratum is extremely difficult, then it has been divided into two or more investigation zones which are manageable in area and transport. Two such zones are selected independently with probability proportional to the total number of villages in them. Sub-sample 1 is selected from one zone and sub-sample 2 from the other.
- 3.6 Unit of Survey: As mentioned earlier, the 1971 census villages are first stage units of selection. They are also the units of survey in this round.
- 3.7 Hamlet-group Selection: To control the work-load at the listing stage in case of large villages, the method of hamlet-group (hg) selection is adopted. The investigator divides the village into two or more areal sub-divisions (called hamlet-groups) of nearly equal population content and selects one of them at random for survey. When the number of hamlet groups is specified as 1 (one), then the whole village is surveyed.

3.8 Selection of Households: For schedules 1.0 and 10, all households in a sample village/hamlet-group are divided into three sub-strata on the basis of their means of livelihood as follows: (1) self-employed in non-agriculture, (2) rural labour, and (3) others. On an both the schedules 1.0 and 10 are canvassed in the same set on sample households, on the average, from sub-strata 1, 2 and 3 respectively and independently from each sub-stratum using the interval and random start specified for the purpose so as to make the design self-weighting at the region level for each sub-stratum.

4. Urban Sample Design

- 4.1 Sampling Frame: The list of NSS areal Urban Frame Survey (UFS) blocks supplemented by the list of 1971 census blocks has not yet been done.
- 4.2 Stratification: In each state/union territory, towns with 1971 census population less than 50,000 form stratum 1, and the remaining towns and cities form stratum 2 except the four big cities viz., Bombay, Calcutta, Delhi and Madras. Each one of them forms stratum 3 of its respective state. The total number of urban strata in all-India is 50.
- 4.3 Allocation (Central Sample): The all-India sample size of 4832 blocks has been allocated to the States in proportion to their 1961 census urban population. The allocations have been modified (i) to ensure a minimum of 144 sample blocks in a state excepting some smaller states and union territories, (ii) to take account of state-wise variation of work-load and number of investigators, and (iii) to make the allocations multiples of 8 in order to facilitate having 2 sub-samples and 4 sub-rounds. Sample size for a state is allocated to the strata in it in proportion to their total urban population; final stratum allocations also are made multiples of 8.

Generally, the participating States are having the same sample size as the central sample. However, the States of Gujarat, Maharashtra, Rajasthan, Uttar Pradesh, Delhi and Goa-Daman-Diu are surveying additional samples.

- 4.4 Arrangement of Blocks: Before sampling of blocks, the towns are arranged by stratum and region within each stratum.

 The blocks in a town are arranged by geographical contiguity.
- 4.5 Selection of Blocks: In each stratum blocks have been selected circular systematically with probability proportional to size (pps), the size of a block being taken as its population rounded off to the next multiple of 1,000. Generally, the blocks have been selected in the form of two independent and interpenetrating sub-samples of equal size; within each sub-sample the central sample' and the 'state sample' are formed as for sample villages.

Some of the 'state samples' are having more than two sub-samples due to increased sample size. In Uttar Pradesh and Goa-Daman-Diu, sampling of blocks for central and state samples has been done independently.

- 4.6 Sub-block Selection: This is similar to the procedure of hamlet-group selection in villages. In a large sample block, the investigator forms the sepcified number of sub-blocks of nearly same population, selects one of them at random and conducts the survey in the selected sub-block only.
- 4.7 Selection of Households: All households of a sample block/sub-block are divided into two sub-strata: (1) self-employed and (2) not self-employed. Further, the households of sub-stratum 1 are arranged in two classes viz., (a) self-employed in manufacture, and (b) self-employed in other activities. Then from each sub-stratum households are sampled linear systematically using the interval and random start specified in the sample list. The average sample size for a block will be 12 households-6 from each sub-stratum. Schedules 1.0 and 10 are canvassed in the same set of sample households. The design is self-weighting at the state and sub-stratum level.

5. Estimation Procedure

5.1 Notations

r: subscript for rth region in a state

s: subscript for sth stratum in a state

t: subscript for tth sub-stratum within a sample village/block

i : subscript for ith sample village/block/selected part of village of block

j : subscript for ith sample household

k : number of strata in the state

z : block size (used for selection)

I : interval used for sampling of blocks in the concerned state

N_s: total number of villages in the sth rural stratum of the state

n_s: number of selected villages/blocks in a sub-sample of the sthrural/urban stratum for the whole round

m_s: number of surveyed villages/blocks in a sub-sample of the sth rural/urban/round stratum for the whole including uninhabited villages/blocks and zero cases.

D: number of hamlet-groups/sub-blocks formed in a village/block (D=1 if no such division was made)

h: number of households selected for the enquiry

Y : value of the characteristic

In the following, Y stands for the estimate of the State total for the characteristic y in the concerned schedule from a sub-sample for the whole round.

5.2 Rural Area

Schedule
$$0.1: Y = \sum_{s=1}^{K} N_s \sum_{i=1}^{m} D_{si}$$
 y

For items relating to the whole village, Dsi will be taken as unity.

Schedule 1.0 and 10 (Rural)

$$Y = \sum_{t=1}^{3} \sum_{s=1}^{K} M_{st} \sum_{i=1}^{n_s} \sum_{j=1}^{h_{sit}} y_{sitj}$$

Where M_{st} is the constant multiplier for the Sth stratum and tth sub-stratum for schedules 1.0 and 10. It may be noted that Met is same for all strata within a region.

5.3 Urban Area

Schedule
$$0.2: Y=I$$

$$\sum_{s=1}^{K} \frac{n_s}{m_s} \sum_{i=1}^{m_s} D_{si} \frac{Y_{si}/z}{si}$$
(3)

where I is the specified interval

Schedule 1.0 and 10 (urban)

$$Y = \sum_{t=1}^{2} M_{t} \sum_{s=1}^{K} \sum_{i=1}^{n_{s}} \sum_{j=1}^{h_{sit}} y_{sitj}$$
 (4)

where M_t is the constant multiplier for tth sub-stratum and schedules 1.0 and 10

6. Maintenance of the Self-weighting Nature of the Design

6.1 In order to retain the self-weighting nature of the design for schedules 1.0 and 10, the cases of casualty villages, blocks and households and the cases of revision of intervals for household sampling will be taken care of by adjusting the multipliers in the following

Rural Area

- 6.2 The adjustment of multipliers for the rural area will be done separately for each region, sub-sample, sub-stratum and sche-At first the following four quantities will be calculated for each region, sub-sample, sub-stratum and schedule. dule.
 - number of villages selected in a region and sub-sample.
 - number of villages surveyed including un-inhabited villages and zero cases in a region and sub-sample,
 - expected total number of schedules in a sub-stratum of all the surveyed villages of a region and sub-sample P will be calculated as the sum of the products of c for sample village and the number of households finally selected for the concerned schedule type (say schedule 10) in the sub-stratum of that village, the summation being taken over all the surveyed villages. The factor c, for a village is equal to D'I'/I where D' is the number of hamlet-group actually formed in that village, I is the specified sampling interval for schedule 10 for tth sub-stratum of that village and I' is the interval actually used.
 - total number of filled-in schdeules available for tabulation for the concerned region, sub-sample and substratum.
 - 6.3 Then the constant multiplier M (at the region and sub-stratum level) will be adjusted as M' where

$$M' = \frac{n}{m} \frac{P}{Q} . M \quad (5)$$

Urban Area

- 6.4 The procedure of adjusting the urban multipliers would be the same as described above with the two changes mentioned helow
 - (1) The adjustment will be done separately for each state, sub-sample, sub-stratum and schedule. Hence the word 'region' wherever it occurs in paras 6.2 and 6.3 would be replaced by the word 'state'.
 - (2) The factor C_t for a sample block will be equal to D'I'/D.I where D is the specified number of sub-blocks and I is the specified sampling interval for tth sub-stratum for that sample block, and D' and I' are the corresponding actually used figures.
- 6.5 Sub-round-wise Estimates: Estimates of aggregates based on sample villages/blocks surveyed during a sub-round may be obtained by using the adjusted multiplier as per formula (5) where m will be the number of villages/blocks surveyed during that sub-round, in the concerned sub-sample, region (for villages) or state (for blocks).

APPENDIX II

DESCRIPTION OF CODES USED IN THE TABLES

A. Skill Codes (for table No. 2)

01	typist, stenographer	17	electrician
02	fisherman	18	motor vehicle driver,
03	miner, quarryman		tractor driver
04	spinner including	19	boatman
	charkha operator	20 (1)	potter
05	weaver	21	nurse, midwife
06	tailor, cutter	22	basketmaker, wicker
07	shoe-maker, cobbler		product maker
08	carpenter	23	toy maker
09	mason, bricklayer	(4) 1112 24	brick maker, tile maker
10	moulder	25	bidi maker
11	machineman	01 fine 0.1 edutestes bout in 26 fine	book binder
12	fitter, die-maker	di to simick smillishaw-lips at 27	barber
13	moldon	28	mud house builder
14	blacksmith		& thatcher
15	goldsmith	29	others (specify)
16	silversmith	1212 42121 99	no skill

B. Current Activity Category Codes (for tables no. 3 to 15)

sl. no.		current activit	description
NO	10	TOTAL length	Contractor ", m (Ot alubotice year) are concerned to the contractor m (Ot alubotice year)
	1.	41	worked in own family farm
	2.	42	worked in own family farm as exchange labour
	3.	43	worked as helper in family farm
	4.	. 44	worked in non-farm household enterprise/business/profession
	5.	45	worked as helper in non-farm household enterprise/business/profession
	6.	46 ·	worked in agriculture as regular salaried employee/wage labourer
	7.	47	worked in non-farm enterprise/business/profession or in public sector as regular salaried employee/wage labourer
	8.	48	worked in agriculture as casual employee/wage labourer
	9.	49	worked in non-farm enterprise/business/profession/service/public/domestic sector as casual employee/wage labourer
	10.	51	did not work due to sickness though there was work to do
	11.	52	did not work for reasons other than sickness but had salaried/wage employment
	12.	53	did not work for reasons other than sickness though there was work in the household farm/non-farm enter-
	13.	61	did not work but sought work
9911	14.	62	did not work nor sought work but was available for work
	15.	71	attended educational institution
	16.	72	attended domestic duties and the standard standard and the standard standar
300	17.	73	too young to work/to attend school/to seek employment
	18.	74	old and disabled
1	19.	75	did not work due to temporary sickness (applicable only for casual workers)
-du	20.	76	others (included are pensioners, remittance recipients, beggars, prostitutes etc.)

C. Usual Activity Category Codes (for tables 17-30)

Sl.	Usual activit		5	5	.91
1.	11	Working in own farm			
2.	12	working in household non-farm enterprise/profession			
3.	13	working as regular salaried employee/wage labourer in farm			.22
4.	14	working as regular salaried employee/wage labourer in non-farm enterprise,	business/p	rofession/se	rvice/public/
5.	15	working as casual wage labourer			
6.	16	working in household farm as helper			
7.	17	working in non-farm household enterprise as helper			
8.	21	not working but seeking or available for employment			
9.	31	attending educational institution			
10.	32	engaged in domestic work		ral educatio	
11.	33	too young to work/to attend school/to seek employment			
12.	34	old and disabled			
13.	35	others (included are pensioners, remittance recipients, beggars, prostitutes, et	c.)		

D. Expected duration of stay codes (for tables no. 31 to 34)

Code No.	Description	Code	No.	Description
0	less than one month	3	three mon	nths & above but less than four months
	one month & above but less than two months	4	four mont	ths & above but less than five months
	two months & above but less than three months	5	five month	hs & above but less than six months
4	and so on for	further c	completed n	months

E. Reason for absence from village/town codes (for tables no. 31 & 32)

On work-1, in search of work-2 & for other reasons-3

F. Reason for temporary stay in the household codes (for tables no. 33 & 34):

On work-1, in search of work-2 & for other reasons-3

G. General-cum-technical education group codes (for tables 2, 3, 4. 7, 8. 16, 17 & 18)

Sl. no.	general education code	technical education code	description
1	2	3	4
1.	1	1	illiterate-cum-no technical education
2.	1	2—6	illiterate-cum-addl. diploma or certificate in engineering technology, crafts, medicine and other subjects
3.	2&3	1	literate but below primary and primary-cum-no technical education
4.	2&3	2—6	literate but below primary and primary-cum-addl. dip. or cert. in engineering, technology, crafts, medicine & other subjects.
5.	4	1	middle-cum-no technical education
6.	4	2-6	middle-cum-addl. dip. or cert. in engineering, technology, crafts, medicine and other subjects.
7.	5	1	secondary-cum-no technical education
8.	5	2	secondary-cum-addl. dip. or cert. in engineering
9.	5	3	secondary-cum-addl. dip. or cert. in technology
10.	5	4	secondary-cum-addl. dip. or cert. in crafts
11.	5	5	secondary-cum-addl. dip. or cert. in medicine
12.	5	6	secondary-cum-addl. dip. or cert. in other subjects
13.	6	1	graduate & above in agricultural-cum-no technical education
14.	6	2	graduate & above in agricultural-cum-addl, dip. or cert. in engineering
15.	6	3	graduate & above in agriculture-cum-addl. dip. or cert. in technology
16.	6	4-6	graduate & above in agriculture-cum-addl. dip. or cert. in crafts, medicine and other subjects
17.	7	1	graduate & above in engineering & technology-cum-no technical education
18.	7	2	graduate & above in engineering & technology-cum-addl. dip. or cert. in engineering

1	2	3	4 (Obst.) amin and a not a product of the aming
19.	7	3	graduate & above in engineering & technology-cum-addl. dip. or cert. in technology
20.	7	4—6	graduate & above in engineering & technology-cum-addl. dip. or cert. in crafts, medicine and other subjects
21.	8	1	graduate & above in medicine-cum-no technical education
22.	8	2-4&6	graduate & above in medicine-cum-addl. dip. or cert. in engineering, technology, crafts & other subjects
23.	8	5	graduate & above in medicine-cum-addl. dip. or cert. in medicine
24.	9	1 -	graduate & above in other subjects-cum-no technical education
25.	9	2—6	graduate & above in other subjects-cum-addl. dip. or cert. in engineering, technology, crafts, medicine & other subjects.

⁽a) General education codes: illiterate—1, literate but below primary—2; primary—3; middle—4; secondary—5; grduate and above in (i) agriculture—6, (ii) engineering and technology—7, (iii) medicine—8, (iv) other subjects—9.

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⁽b) technical education codes:—no technical (no diploma or certificate in addition to what have been covered by general education categories listed above)—1; additional diploma or certificate in: engineering—2, technology—3, crafts—4, medicine—5, other subjects—6]

APPENDIX III

TABULATION PLAN ON HOUSEHOLD CHARACTERISTICS

SCHEDULE 10: EMPLOYMENT AND UNEMPLOYMENT: NSS, 27th ROUND

LIST OF TABLES

- 1. Distribution of estimated no. of households by occupation divisions/groups showing the number of economically active persons and total number of normal members in households by sex (Ref. : Block 3).
- *2. Distribution of estimated no. of households by per capita expenditure group showing the number of economically active persons and total number of normal members in households by sex (Ref. : Block 3).
- 3. Distribution of estimated no. of households by land possessed size class showing the number of households reporting possibility (any one or none included) of improvement of land in different fields of improvement (Ref. : Q. 1·1 of block 9·1).
- 4. Distribution of estimated no. of households (reporting in affirmative with respect of possibility of improvement of land) by cost of improvement group and different fields of improvement (Ref. : Qs. 1·1 and 1·2 of block 9·1).
- 5. Distribution of estimated no. of households reporting possibility of getting loan for development by land possessed size class and different agencies contacted for loan (Ref. : Qs. 1·3 and 1·4 of block 9·1).
- 6. Distribution of estimated no. of households by occupation group showing the number of households reporting possibility of taking up supplementary activities (any one or none included) and the number of households for which taking up of such supplementary activities dependent on initial finance (Ref: Qs. 2·1 and 2·2 of block 9·2).
- 7. Distribution of estimated no. of households by occupation group showing the number of households having knowledge of any trade/occupation for setting up an enterprise and the number of households which would take up the trade/occupation if initial finance is provided (Ref.: Qs. 2·3 and 2·5 of block 9·2).
- 8. Distribution of estimated no. of household (possessing no land for cultivation) by occupation groups, willingness to possess land for cultivation and the size of land desired (Ref.: Qs. 3·1, 3·2 and 3·3 of block 9·3).
- 9. Distribution of estimated no. of hired labour days (adult male, adult female, child) by category of hired labour (farm, non-farm, domestic) and respective wages (cash, kind, total) paid (Ref. : Block 6).
- Note: (1) The above tables may be generated for each state/region/union-territory and for all India.
 - (2) Separate sub-round /sub-sample estimates are not required at any stage of tabulation for all tables except table 2 for which sub-sample estimates are required at the intermediate stages.
 - (3) For rural and urban sectors separate tables may be prepared.

TABULATION PLAN ON EMPLOYMENT-UNEMPLOYMENT CHARACTERISTICS OF INDIVIDUAL HOUSEHOLD MEMBERS

(List of Tables)

SCHEDULE 10: EMPLOYMENT AND UNEMPLOYMENT NSS, 27TH ROUND

- A. On Demographic Particulars (Ref. : Block 4).
 - 1. Distribution of persons by sex, age-group, membership type and marital status.
 - **2. Distribution of persons by sex, age-group, skill and general-cum-technical education.
- B. On Current Activity pattern in a week (Ref. : Block 4).
 - *3. Distribution of person-weeks by sex, age-group, current activity category and general-cum-technical education.
 - **4. Distribution of person-weeks by sex, age-group, current activity category and current principal industry division.
- C. On Weekly labour time disposition (Ref.: Blocks 3, 4 & 5).
 - *5. Distribution of person-days in a week by sex, age-group, general-cum-technical education and current activity category.
 - **6. Distribution of person-days (by intensity) in a week by current activity category, sex, age-group and general education.
 - **7. Distribution of person-days (by intensity) in a week by current activity category, sex and age-group separately for different household per-capita expenditure group.
 - **8. Distribution of person-days (by intensity) in a week by current activity category, sex and age-group separately for different village irrigating type category.
 - **9. Distribution of person-days (by intensity) in a week by current activity category, sex and age-group separately for different village crop-pattern category.

- **10. Distribution of person-days (by intensity) in a week by current activity category, sex and age-group separately for different household land possessed class.
- **11. Distribution of person-days (by intensity) in a week by current activity category, sex and age-group separately for different current principal industry division.
- *12. Distribution of total earnings and total wage and salary earners by sex, age-group and general-cum-technical education group.
- D. On Usual activity pattern (Ref.: Blocks 4 & 7).
 - *13. Distribution of persons by usual activity category, sex, age-group and general-cum-technical education.
 - 14. Distribution of gainfully employed persons (persons getting either of the usual activity category codes 11 to 17) by usual activity category, age-group, sex and principal industry group (usual).
 - 15. Distribution of gainfully employed persons (persons getting either of the usual activity category codes 11 to 17) by usual activity category, age-group, sex and principal occupation group (usual).
 - 16. Distribution of gainfully employed persons (persons getting either of the usual activity category codes 11 to 17) by age-group (5—9 and 10 & above) sex, principal industry division (usual) and subsidiary industry division (usual).
 - 17. Distribution of gainfully employed persons (persons getting either of the usual activity category codes 11 to 17) by sex, agegroup (5—9 and 10 & above), principal occupation division (usual) and subsidiary occupation division (usual).
 - 18. Distribution of gainfully employed persons (persons getting either of the usual activity category codes 11 to 17) by sex, ege-group (5—9 and 10 & above), current industry and usual industry division.
 - Distribution of gainfully employed persons (persons getting either of the usual activity category codes 11 to 17) by sex, age-group (5—9 and 10 & above), current occupation and usual occupation division.
- E. On probing questions for persons getting usual activity category code 11 or 12 (Ref: Block 8·1)—separate tables for each of the category 11 and 12.
 - *20. Distribution of persons by sex, age-group, whether working through the year or not, also working in own farm/non-farm enterprise or profession (Qs. 1·1, 1·2 & 1·3) and usual activity category.
 - *21. Distribution of persons by sex, age-group, (general education only for urban households), whether work, seek work or available for work during the idle time in farm or non-farm enterprise and no. of days-group for which such work was performed/sought/been available (Qs. 1·4 & 1·5a).
 - 22. Distribution of persons (reporting as working or seeking or been available for wage or salaried employment in farm or non-farm enterprise during some period of the year) by sex, age-group, (general education only for urban households), nature of employment and amount of daily wage/monthly salary expected (Qs. 1·4, 1·5b and 1·5c).
- F. On probing questions for persons getting usual activity category code 13 or 14 (Ref.: Block 8.2)—separate tables for each of the category 13 and 14.
 - 23. Distribution of persons by sex, age-group and answers to probing questions 2.1, 2.2 & 2.3.
 - *24. Distribution of persons by sex, age-group (general education only for urban households) and answers to probing questions 2·1, 2·4 & 2·5.
 - *24A. Distribution of persons by sex, age-group and answers to probing questions 2.4 & 2.5.
 - 25. Distribution of persons reporting in affirmative for Q.2.5 by sex, age-group (general education only for urban households) and answers to probing questions 2.6a, 2.6b & 2.6c.
- G. On probing questions for persons getting usual activity category code 15 (Ref. : Block 8.3).
 - *26. Distribution of persons by sex, age-group (general education only for urban households) and answers to Qs. 3.1 and 3.2a.
 - 27. Distribution of persons by sex, age-group (general education only for urban households) and answers to Q4. 3.1, 3.2b & 3.2c.
 - 28. Distribution of persons by sex, age-group (general education only for urban households) and answers to Qs. 3·1, 3·2d & 3·2e.
- H. On probing questions for persons getting usual activity category code 16 or 17 (Ref: Block 8·4)—separate tables for each of the category 16 and 17.
 - 29. Distribution of persons by sex, age-group and answers to Qs. 4.1 & 4.2.
 - 30. Distribution of persons by sex, age-group and answers to Qs. 4·2, 4·3a & 4·3b.
 - 31. Distribution of persons by sex, age-group and answers to Qs. 4.4, 4.5a & 4.5b.
- I. On probing questions for persons getting usual activity category code 21 (Ref: Block 8:5)
 - *32. Distribution of persons by sex, age-group, general education and answers to Qs. 5·1, 5·2 & 5·3.
- *33. Distribution of persons by sex, age-group, general education and answers to Qs. 5.4a, 5.4b, 5.5a & 5.5b.

- J. On probing questions for persons getting usual activity category code 31 (Ref : Block 8.6)
 - 34. Distribution of persons by sex, age-group, general education and answers to Qs. 6·1 & 6·2.
 - 35. Distribution of persons by sex, age-group, general education and answers to Qs. 6·1, 6·3 & 6·4a.
- K. Frequency distribution (Ref : Block 8.6, Q. 6.4b)
 - 36. List of jobs with frequency.
- L. On the number of stay-aways and visitors (Ref : Block 4)
 - **37. Distribution of estimated no. of stay-aways by sex, age-group, general education, place of present stay, reason for absence from village/town and expected duration of stay (months).
 - **38. Distribution of estimated no. of visitors by sex, age-group, general education, where from came, reason for temporary stay in the household and expected duration of stay (months).
- Note: 1. The above tables may be generated for each state/region/union territory and for all India.
 - 2. All "Group B", "Group C" and "Group L" tables may be done for each of the 4 sub-rounds and all sub-rounds combined.
 - 3. Separate sub-sample estimates may not be presented at any stages of tabulation excepting at the intermediate stages of tabulation for tables 6, 13 & 21 respectively.
 - 4. The Groups/Categories to be used for the preparation of the above tables are enclosed in a separate sheet.
 - 5. For rural and urban sectors separate tables may be prepared.
 - 6. Progressive estimates (separately for sub-round-1, sub-round-1+2, sub-round 1+2+3 and all sub-rounds combined) may be built up for tables under group A.

^{*}Included in priority list no. 1.

^{**}Included in priority list no. 2.

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APPENDIX IV

FACSIMILE OF THE SCHEDULE OF INVESTIGATION

Household Schedule 10: Employment & Unemployment

National Sample Survey

Twenty-seventh Round, October 1972 - September 1973

केन्द्रीय* CENTRAL* राज्यीय STATE भारत सरकार राष्ट्रीय प्रतीक सर्वेक्षण: 1972-73 Government of India National Sample Survey: 1972-73

पारिवारिक अनुसूची 10: रोजगार तथा बेरोजगारी Household Schedule 10: Employment & Unemployment

सत्ताईसवां दौर Twenty-seventh Round

द्वितीय प्रति DUPLICATE

ORIGINAL*

मल*

ग्रामीण* RURAL*

नगरीय	URBAN								Twenty-se	venth Roune	
			[I] яа́	ोक परिवा	र की पहन n of sar	वान nple hou	sehold	-			
1.	कम संख्या serial number		1	16/51/5	12.	ग्राम					
2.	परिक्षेत्र-राज्य-प्रदे zone-state-regi				13.	village खेडा (हे hamle	है) ढाणी (याँ)			
3.	स्तर	IOII			14.	खण्ड परि	रचय : वार्ड-अ	न्वे० इकाई-खण	ड/		
4.	stratum उप-प्रतीक sub-sample					block	ण्डल-खण्ड identity: wa s-circle-bloc	ard-Iv. unit-	block/		
5.	प्रतीक ग्राम/खण्ड sample village	/block			15.	मकान स		к.	1		
6.	उप-स्तर sub-stratum				16.	मुखिया	का नाम				
7.	उप-दौर sub-round				17.	सचक क	ा नाम				
8.	प्रतीक परिवार sample househ	old			18.	सुचक क	ा मुखिया से स ant's relatio	विध			
9.	राज्य state				19.		रक वर्ग संकेता old group				
10.	जिला district				20.		वन प्ररूप -irrigation t	ype			
11.	तहसील/नगर* tchsil/town*				21.		,				
		CANADA CAMBRIDA SEC.		ाय कार्य क rticulars o			200.00	and and	434		
	अधिकारी officer	नाम name		अनुका roll i		प्राप्ति receipt	दिनांक date(s) सैंकिया operation	प्रेषण despatch	हस्ताक्षर signature	अतिरिक्त अनुसूची/प addl. sch./shee	
1.	अन्वेषक investigator		4			Тесстре	operation	despaten		senijsnec	
2.	सहायक अधीक्षक asstt, supdt.		*		-			*			
			[3]	पारिवारि househo		acteristic	·c				
1,	परिवार के सदस्यों household size	की संख्या		7.	क्या क	ोई फसल व	बोई हुई है (ह	ां-1, नहीं-2)	(yes-1, no-2)		
2.	आर्थिक रूप से सिक	य व्यक्तियों की संख्या (सामान्य) economically active (usual)		8.	यदि 7	का उत्तर		nding crop (1	क्षेत्रफल (एक	
3.	पारिवारिक उद्योग ।					का नाम			code	0.00) area (acres 0.00	
4.	पारिवारिक उद्योग household indus	धंधा (गौण) stry occupation (subsidiary)			***	of crop			-	(acres 0.0	
5.	धारित भूमि (एकड़ 0.00) land possessed (acres 0.00)				(ii) .			.,,,,,,,	-		
6.	जोती गई भूमि (शुद्ध) land cultivated (net)								-	-	
	सिचित क्षेत्र (एकड़ 0.00) (i) area irrigated (acres 0.00)			o kum2	1 1 1 1 1	strib		of Server	-		
	1	असिचित क्षेत्र (एकड़ 0.00)			Sample Sample S						
	असिचित क्षेत्र (ii) area not irr	एकड़ 0.00) igated (acres 0.00)	winds :	old mire	The second	rear	/	0.00)			

^{*}जो लागू नहीं होते उन्हें काट दीजिए।

^{*}delete whichever is inapplicable.

- L	[5] कबदबकयत व्यक्तित्यों का समय विन्यास सप्ताहान्त time disposition of those who worked during the week ended on कार्यकलाप की प्रपादता (पूर्ण-10 अर्ध-0.5) intensity of activity (full-1.0, half-0.5) संदर्भ सप्ताह में प्रत्येक सप्ताह में किए गये कार्य के लिए प्राप्य												
खण्ड 4 में कमांक Serial no as in block 4	T कमाक f activity	वर्तमान कार्यकलाप सकेतांक/ current activity code	inte	nsity of	f activi	ty (full-	1.0, h	alf-0.5)		संदर्भ सप्ताह में प्रत्येक कार्यकलाप में लगे कुल दिनों की संख्या total no. of days in each activity during the	आय पाने income r done dur	किए गये कार्य वे (केवल मजदूरी वालों के लिये receivable for ing the week alary earners	एवं वेतन) the work (for wage
	कार्यकलाप का कमाक serial no. of activity	वर्तमान कार्यकलाप सकेत current activity code	7वां दिन 7th day	6वां दिन 6th day	Sai दिन 5th day	4था दिन 4th day	3रा दिन 3rd day	2रा दिन 2nd day	निया दिन 1st day	reference week	नकद (रु० 0.00) cash (Rs. 0.00)	वस्तुरूप में (रु० 0.00) kind (Rs. 0.00)	योग (६०0.00 total (Rs. 0.00)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	-			_	Trues	Cherry	15/10	7191	FINA E FOR	MINITED THE CHARGE AND ADDRESS OF THE PARTY			
	1	ne:	in Las	toding	The Will	i di la la	15	AS LOUIS	Tank	condition to the condition of the condit			
				-									
योग total	x	x	x	x	x	x	х	x	x	prins - med typer i construction in the control of			
	9				1 1 1 1 1 1 1			_		PACE			
		-	hada	at be.	ded	4				- Interest			
									-	TO THE PERSON NAMED IN COLUMN TO THE			
योग total	x	х	х	x	x	x	х	x	x	into smute finals in			
					THE P	Said	p= 5)	i Üikiri.	(F.JS	NEW TO LA BOOK IN TO			
				- 141		7713	PIE E	of the	MINE W	A NO R SOURCE WAS I			
			n 300 p	Ini b	draw	mus of	pu is	ord sam	rept y	rel ledere celleda			
योग total	x	x	x	х	X	X	x	x	x	rows or too			
1													
			1 1 1	9									
योग total	X.	X	x	x	х	x	х	x	x	pros gamba			
					FR					nonparit of a			
							de	nan de	one li	The section of the se			
							Mary	132		prinser ne spresen o anto ndi benzapa			
योग otal	X	x	x	x	x	x	x	X	x	and the same in party.			
रिवार otal fo hold	के लिए य or the ho	ग्रोग buse-	x	x	x	x	x	x	x	i comeda not este en			

[6] नियोजित बेतन पाने वाले या भाड़े के श्रमिकों का ब्यौरा सप्ताहान्त details of salaried or hired labour employed during the week ended on......

										-		ed music	leit-	
		खेती पर on farm				खेती से भिन्न कार्यों में in non-farm enterprise				घरेलू कामों में in domestic work				ोग tal
		011	1	1				, , ,	- In domestic work					
भोड़े के श्रमिकों का प्ररूप type of hired labour	श्रम दिनों की संख्या no. of labour days	नकद मज़दूरी (६० 0.00) cash wages (Rs. 0.00)	वस्तुरूप में मजदरी (रु 0.00) kind wages (Rs. 0.00)	कुल मजदूरी (ह॰ 0.00) total wages (Rs. 0.00)	श्रम दिनों की संख्या no. of labour days	नकद मजदूरी (रु 0.00) cash wages (Rs. 0.00)	बस्तुरूप में मजदरी (६० 0.00) kind wages (Rs. 0.00)	कुल मजदूरी (ए॰ 0.00) total wages (Rs. 0.00)	श्रम दिनों की संख्या no. of labour days	नकद मजदूरी (ह॰ 0.00) cash wages (Rs. 0.00)	बस्तुरूप में मजदरी (रु॰ 0.00) kind wages (Rs. 0.00)	कुल मजदरी (ह॰ 0.00) total wages (Rs. 0.00)	श्रम दिनों की संख्या no. of labour days	मजदूरी (ह॰ 0.00) wages (Rs. 0.00)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1 anza uzu									The Office	中面	TIP IS			
1. वयस्क पुरुष adult male						. 0	on .	17	rigid no	to althou	ph \$16	e cells i		
2. वयस्क स्त्री adult female														
3. बालक-बालिका child male & female	1-11-	17 1		there is	PTP (S)			of for	entite tell-blog	or or	Name of Street	e de	Dall A	
4. योग total	72-00 L	- 70		ol so to	а)-пон	su dita	red a	11 20	N 101	Janu 10		an Ilue	atti iri	

[7] सामान्य कार्यकलाप का विवरण usual activitiy particulars

खण्ड 4 में क्रमांक	सामान्य कार्यकलाप वर्ष (संकेतांक)		व उद्योग धंघा adustry occupa	tion		उद्योग धंधा adustry occupa	tion
serial number as in block 4	usual activity category (code)	वर्णन description		त्तांक ode	वर्णन	संकेर co	
		description	उद्योग industry	धंघा occupation	description	उद्योग industry	धंधा occupation
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
					t trivite	trans 11	
				attenti.	- time 1-rs same is a saw) month public edit		
					12 Str. J-10, 12 N.		
							(71)
						LEGAL T	
				com-	of the manufacturate	potential in	
				(10)	D SE MURALITAN	DARK IN	
					And	owine 11	
					(H) to 1) the 10 to 10 t	nun-in	
					(10.0 1 1 1 1 7	o use (d)	

	[8.1] सामान्य वर्ग कार्यकलाप संकेतांक 11 या 12 वाले व्यक्तियों के लिए probing questions for persons with usual activity category									
1.0	खण्ड 4 में कमांक serial number in block 4	A Start Cook of Cook								
2.0	सामान्य कार्यकलाप वर्ग usual activity category									
1.1	क्या आप वर्ष भर लगभग लगातार कार्य करते हैं ? (हां-1, नहीं-2) do you work more or less regularly throughout the year? (yes-1, no-2)	model have been								
1.2	क्या श्राप कृषि से भिन्न पारिवारिक उद्यम या वृत्ति में कार्यं करते हैं ? (हां-1, नहीं-2) (केवल कार्यकलाप वर्ष 11 के लिए भरें) do you also work in non-farm household enterprise or profession? (yes-1, no2)									
	[applicable for activity category 11 only]									
1.3	क्या ग्राप ग्रपने खेतों पर भी कार्य करते हैं (हां-1, नहीं-2) [केवल कार्यकलाप वर्ग 12 के लिए भरें]	117 TO STATE OF								
	do you also work on your own farm? (yes-1, no-2) [applicable for activity category 12 only]	at to Hulls								
1.4	यदि पारिवारिक खेती या खेती से भिन्न उद्यम में खाली समय मिलता है तो क्या श्राप दूसरे के खेतों या खेती से भिन्न उद्यम में मजदूरी के लिए काम करते हैं, काम खोजते हैं या काम के लिए उपलब्ध है (हा-1, नहीं-2)	States the beautiful and the states of the s								
	if there is idle time in household farm/non-farm enterprise do you work, seek work or are you available for work for wages in other's farm or non-farm enterprise? (yes -1, no-2)	11 L								
76	यदि 1.4 में हां हो तो, if yes in 1.4	White the property of the land								
	(क) वर्ष में कितने मास आप कार्य खोजते हैं या कार्य के लिए उपलब्ध रहते हैं (a) for how many days in the year do you seek work or are available for work									
11	(ख) रोजगार का स्वरूप : (b) nature of employment; I मजदूरी वालों रोजगार wage employment (i) ग्राम/नगर के बाहर (हां-1, नहीं-2) outside the village/town (yes-1, no-2)	twitter laster and two parts of the state of								
	(ii) ग्राम/नगर में ही (हां-1, नहीं-2) within the village/town (yes-1, no-2)	(1)								
	II वेतनमान रोजगार salaried employment									
	(i) ग्राम/नगर के बाहर (हां-1, नहीं-2) outside the village/town (yes-1, no-2)									
	(ii) ग्राम/नगर में हो (हां-1, नहीं-2) within the village/town (yes-1, no-2)									
	(ग) कितना स्वीकार्य है: (c) what is the acceptable; I दैनिक मजदूरी daily wage (i) प्राम/नगर के बाहर (इ. 0.00) outside the village/town (Rs. 0.00)									
	(ii) ग्राम/नगर में ही (रु. 0.00) within the village/town (Rs. 0.00)									
	II मासिक वेतन monthly salary (i) ग्राम/नगर के बाहर (६० 0.00) outside the village/town (Rs. 0.00)									
	(ii) ग्राम/नगर में ही (६० 0.00) within the village/town (Rs. 0.00)									

	(8.2)	सामान्य कार्यंकलाप वर्ग संकेतांक 13 या 14 वाले व्यक्तियों के लिए जांच प्रश्नावली probing questions for persons with usual activity category code 13 or 14	prost			The second					
1.0	खण्ड 4 में serial	र्ग कमों के number in block 4									
2.0	11,345,450,4 4 000,4	कार्यकलाप वर्ग activity category	d di si	nomec							
2.1	अंशकालि are yo full-tii	पूर्णकालिक मजदूरी/वेतन पानेवाले कर्मचारी हैं-1, कि मजदूरी/वेतन पाने वाले कर्मचारी हैं-2 ou employed as; me wage paid/salaried employee-1, ime wage paid/salaried employee-2			De Maria						
2,2	is you	कार्य ग्रस्थायी है-1, स्थायी है-2 r job; orary-1, permanent-2		ed week	100	-					
2.3	ब्रापका मासिक वेतन/मजदूरी कितनी है ? (रु० 0.00) what is your monthly salary/wage? (Rs. 0.00)										
2.4	2 (± 1 ± 2)										
2.5	if yes	4 का उत्तर हां है तो in 2·4 ा मजदूरी वाले/वेतनवाले रोजगार पाने की खोज करते रहे हैं तथा उसके लिए उपलब्ध रहे हैं? (हां-1, नहीं-2) you been seeking or available for wage paid/salaried employment? (yes-1, no-2)	Day W								
2.6	if yes	ंत उत्तर हां है तो in 2·5 अनुकल्पी रोजगार पाने के लिए श्रापने क्या प्रयत्न किए ? संबंधियों और परिचितों से सम्पर्क स्थापित किया है-1, समाचारपत्नों में विज्ञापन के उत्तर में आवेदनपत्न भेजा-2, रोजगार कार्यालय में नामांकित करवाया-3, प्रत्याशित नियोक्ता से संपर्क स्थापित किया-4 what effort have you made to get an alternative employment? registered with employment exchange-1, prospective employer-3, [contacted relatives and aquaintances-4, applied in response to newspaper advertisement-2, no effort-5]									
	(国) (b)	। मजदूरी वाला रोजगार wage employment (i) ग्राम/नगर से बाहर (हां-1, नहीं-2)	for use tripe ! trive !								
		outside the village/town (yes-1, no-2) (ii) ग्राम/नगर में ही (हां-1, नहीं-2) within the village/town (yes-1, no-2)	nter i	(D)							
		II वेतन वाला रोजगार salaried employment (i) ग्राम/नगर के बाहर (हां-1, नहीं-2) outside the village/town (yes-1, no-2)	100 mm	0							
		(ii) ग्राम/नगर में ही (हां-1, नहीं-2) within the village/town (yes-1, no-2)	ures								
	(n) (c)		my b	ed:							
		(ii) ग्राम/नगर में ही (रु० 0.00) within the village/town (Rs. 0.00)	120								
		 II मासिक वेतन monthly salary (i) ग्राम/नगर के बाहर (६०0.00) outside the village/town (Rs. 0.00) 	100	N. S							
		(ii) ग्राम/नगर में ही (६० 0.00) within the village/town (Rs. 0.00)	272								

^{*} केवल नगरीय परिवारों के लिए। *for urban households only.

(8.3	-		कलाप वर्ग संकेतांक 15 वाले व्यक्तियों के लिए जांच प्रश्नावली	-	in i	N 10-1				
	pi	toonig c	juestions for persons with usual activity category code 15							
1.0		में क्रमांव numbe	or in block 4	le il	droon lega extan		wa			
2.0			प वर्ग संकेतांक v category code	150		190° 190° 30° 30° 30° 30° 30° 30° 30° 30° 30° 3				
3,1	have you been seeking or available for wage paid/salaried employment? (yes-1, no-2)									
3.2		का उत्तर	हां है तो	integ	1873.10	Tier				
		in 3.1 वया आ have	प कृषि -1, कृषि से भिन्न कार्यकलाप-2, में रोजगार ढूंढते रहे हैं you been seeking employment in agriculture-1, non-agricultural activity-2	or Today	Talpa East	THE SET				
) आप अ [तीन म	d more	वर्ष साराप्	byte tyte	7.5				
	(0)	[three	when you are seeking alternative employment? e months-1, above three and upto six months-2, above six months and upto one year-3, than one year-4]	lone ma	A inuy					
	(ग)	ग्रनुकल्प [संबंधि भेजा2	MARKING CO.		Situ	0 5				
	(c)	what [regis relati	rine Fo	part part						
	(घ)	क्या ग्रा		100		-				
	(d)	मजदूरी	ou willing to accept वाला रोजगार employment	W HOS		d)				
		(i)	outside the village/town (yes-1, no-2)	luge .	7					
		(ii) -	ग्राम/नगर में ही (हां-1, नहीं-2) within the village/town (yes-1, no-2)	Stive 1	n					
		(i)	salaried employment	ME I						
		(ii)	outside the village/town (yes-1, no-2) ग्राम/नगर में ही (हां-1, नहीं-2)		L+					
	-	(11)	within the village/town (yes-1, no-2)	l mi je						
	(e)	what	र्ष क्या है is the acceptable दैनिक मजदूरी	HOLD						
			daily wage ग्राम/नगर से बाहर (६० 0.00) outside the village/town (Rs. 0.00)	Min I						
		(ii)	ग्राम/नगर में ही (रु० 0.00) within the village/town (Rs. 0.00)	THE STREET						
		п	मासिक वेतन monthly salary	100						
		(i)	ग्राम/नगर से बाहर (६० 0.00) outside the village/town (Rs. 0.00)	100 M						
		(ii)	ग्राम/नगर में ही (रु० 0.00) within the village/town (Rs. 0.00)		Yn H		1 - 31			

(8.4) सामान्य कार्यकलप वर्ग हिकेताक 16 या 17 वाले व्यक्तियों के लिए जांच प्रश्नावली		-	The second second	-
probing questions for persons with usual activity category 16 or 17				
1.0 खण्ड 4 में कमांक serial number in block 4		Table		
2.0 सामान्य कार्यंकलाप वर्ग संकेतांक		-	183	
usual activity category code	_			
4.1 एक सप्ताह में औसतन कितने घण्टे कार्य किया average number of hours worked in a week				
4.2 क्या भ्राप वर्ष भर लगभग लगातार कार्य करते हैं (हां-1, नहीं-2) do you work more or less regularly throughout the year (yes-1, no-2)				
4.3 यदि 4.2 का उत्तर नहीं है तो if no in 4·2 (क) एसा क्यों: क्या कृषि/कृषि से भिन्न उद्यमों में पर्याप्त काम नहीं था-1, श्रन्य कार्यरत थे -2 (a) is it because there was not enough work in farm/non-farm enterprise-1, had other duties-2				
*(ख) निम्नलिखित पांच कृषि कार्यों में कितने (संख्या) कार्यों में आप भाग लेते हैं:—भूमि तैयार करना; बोवाई और रोपाई, बुवाई के बाद के कार्य; फसल कटाई, फसल कटाई के बाद के अन्य कार्य *(b) in how many (number) of the following five agricultural operations do you work; soil preparation; sowing & transplantation; post sowing operation; harvesting; other post harvest operation.		A CONTRACTOR		
4.4 यदि 4.3 (ख) में उत्तर संकेतांक 1 है तो: if code 1 in 4.3 (a) क्या ग्राप दूसरे का कृषि या कृषि से भिन्न उद्यम में नियमित भाड़ा मजदूर का कार्य खोजते हैं या करना चाहते हैं? (हां-1, नहीं-do you seek or would you accept regular work as hired labour in other's farm/non-farm enterprise? (yes-1, no-2)	2)	La Us		
4.5 यदि 4.4 का उत्तर हां है तो if yes in 4·4 (क) क्या ग्राप ग्राम/नगर के बहार कार्य करना स्वीकार करेंगे (हां-1, नहीं-2) (a) are you willing to accept work outside the village town (yes-1, no-2)	Se able mark			
(ख) कितनी न्यूनतम दैनिक मजदूरी स्वीकार्य है (क॰ 0.00) (a) what is the minimum acceptable daily wage (Rs. 0.00)			-1831	
(8.5) सामान्य कार्यकलाप वर्ग संकेतांक 21 वाले व्यक्तियों के लिए जांच प्रश्नावली probing questions for persons with usual activity category code 21				MORTON PORT
1.0 खण्ड 4 में क्रमांक serial number in block 4	1 Jours		or takes	or someboosts
2.0 सामान्य कार्यकलाप वर्ग संकेतांक usual activity category code	- proper	The same		-
5.1 क्या ग्राप पहली बार ही काम दूढ रहे हैं (हां-1, नहीं-2) are you seeking work for the first time (yes-1, no-2)		-	ry TVIII	
5.2 ग्राप कब से काम ढंढ रहे हैं या उपलब्ध है ? [तीन मास से-1, तीन मास से ग्रधिक और छ: मास तक -2, छ: मास से ग्रधिक और एक वर्ष तक-3,				
एक वर्ष से प्रधिक-4] since when are you seeking or available for employment [upto three months—1, above three months and upto six months—2, above six months and upto one year—3, more than one year—4]	to the same			
5.3 ग्रापने रोजगार पाने के लिए क्या क्या प्रयत्न किए हैं ? (संबंधियों और परिचितों से संपर्क स्थापित किया है-1, समाचारपत्नों में विज्ञापन के उत्तर में ग्रावेदन भेजा-2, रोजगार कार्याक्य में नामांकित करवाया -3, प्रत्याक्षित नियोचत से संपर्क स्थापित किया-4) what efforts have you made to get employment? [registered with employment exchange-1, contacted perspective employer-3, entacted relatives & acquintances-4, applied in response to newspaper advertisement-2, no effort-5]				

^{*} प्रथम 4.3 (ख) सिक्रयता वर्ग 17 पाने वालों पर लागू नहीं होगा *Q. 4·3(b) will not apply for those getting activity category-17.

	-	-	-	COLUMN WORK
5.4 आप किस प्रकार का रोजगार खोज रहे हैं ? what type of employment do you seek?		equal (
(有) 衰恒: (a) farm;	ic in	-		
(i) काम/नगर से बाहर1 outside the village/town-1				
काम/नगर में ही-2 within the village/town only-2				
(ख) कृषि से भिन्न: (b) non-farm;				
(i) क्राम/नगर से बाहर-1 outside the village/town-1				
(ii) केवल ग्राम/नगर में ही-2 within the village/town only-2				
5.5 न्यूनतम क्या स्वीकार्य है : what is the minimum acceptable;			(e)F	
(क) मजदूरी (रु० 0.00) (a) daily wage (Rs. 0.00)				
(i) भ्राम/नगर से बाहर outside the village/town				
(ii) ग्राम/नगर में ही within the village/town				
(ख) वेतन (६० 0.00) (b) monthly salary (Rs. 0.00)			THE STATE OF	
(i) ग्राम/नगर से बाहर outside the village/town	1 218			
(ii) ग्राम/नगर में ही within the village/town	N E			
[8.6] सामान्य कार्यकलाप वर्ग संकेतांक 31 वाले व्यक्तियों के लिये जांच प्रश्नावली				
probing questions for persons with usual activity category 31				
1·0 खण्ड 4 में कमांक serial number in block 4				
2.0 सामान्य कार्यकलाप वर्ग संकेतांक usual activity category code	160			310
6·1 क्या आप कोई कार्य भी करते रहे है ? (हां-1, नहीं-2) have you also been doing some work? (yes-1, no-2)	10		nami	
6·2 यदि 6·1 का उत्तर हां है तो उत्त कार्य का स्वरूप				
[पारिवारिक कृषि/कृषि से भिन्न, उद्यम-1, मजदूरीवाला/वेतनवाला रोजगार-2] if yes in 6·1, the nature of work performed [work in household farm/non-farm enterprise-1, wage paid/salaried employment-2]	,			
6·3 यदि 6·1 का उत्तर नहीं है तो क्या आप ने कार्य ढूंढा है या कार्य के लिए उपलब्ध रहे हैं ? (हां-1, नहीं-2) if no in 6·1, have you sought or been available for work? (yes-1, no-2)				
6.4 यदि 6.3 का उत्तर हां है तो				
if yes in 6·3 (क) किस प्रकार का कार्य ढूंढा है या उसके लिये उपलब्ध हैं			\$1 W	
[पूर्णकालिक मजदूरीवाला/वेतनवाला रोजगार-1, अंशकालिक मजदूरीवाला/वेतनवाला रोजगार-2] (a) what type of work have you sought to or been available for [full-time wage paid /salaried employment-1, part-time wage paid/salaried employment-2]			(Tide)	
(ख) स्वीकार्य काम का स्वरूप बतायें				
(b) describe the nature of job acceptable				

अनु o Sch. 10—10

[9·1] जांच प्रग्नावली उन परिवारों के लिये जिसके कम से कम एक सदस्य को सामान्य कार्यकलाप वर्ग संकेतांक 11 मिला हो probing questions for households with at least one member having usual activity code 11
1.1 वया आपके भूमि जोत में विकास/सुधार की निम्नांकित विषयों संबंधों कोई संभावना है is there any possibility of development/improvement of your holding in respect of
(क) सिंचाई (हां-1, नहीं-2) (a) irrigation (yes-1, no-2)
(ख) जलनिकास (हां-1, नहीं-2) (b) drainage (yes-1, no-2)
(ग) भूमि संरक्षण (हां-1, नहीं-2) (c) soil conservation (yes-1, no-2)
(घ) कोई अन्य (हां-1, नहीं-2) (d) any other (yes-1, no-2) 1.2 यदि 1.1 का उत्तर हो है तो
if yes in 1.1 ऐसे विकास या सुधार पर होने वाला अनुमानित व्यय (६०)
the estimated cost for such improvement or development (Rs.) 1.3 यदि आप विकास के लिये कोई ऋण चाहते हैं तो क्या ऐसे ऋण पाने को कोई संभावना है (हां-1, नहीं-2) if you require a loan for development, is there any possibility of getting any such
loan (yes-1, no-2) 1.4 यदि 1.3 का उत्तर हां है तो, किस अभिकरण (एजेंसी) से सम्पर्क स्थापित किया: if yes in 1.3 the agency contacted
[सरकार-1, सहकारी ऋण सोसाइटी-2, बैंक-3, निजी व्यापारी/साहूकार-4, संबंधी या मित्र-5, अन्य-6 अभी किसी अभिकरण से सपर्क स्थापित करना है-7
[government -1, co-operative credit society-2, bank-3, private trader/moneylender-4, relative or friend-5, any other-6, yet to contact any agency-7]
[9.2] जांच प्रश्नावली उन परिवारों के लिए जिनके कम से कम एक सदस्य को सामान्य कार्यकलाप वर्ग 11 से 17 तथा 21 में से कोई एक मिला हो probing questions for households with at least one member having either of the usual activity category 11 to 17 and 21
2·1 अपने सामान्य कार्यकलाप के अतिरिक्त क्या आप निम्नलिखित पूरक घंबों में से एक या अधिक घंबा करने की स्थिति में हैं in addition to your usual activity, is it possible to take up any or more of the following supplementary activities
(क) दुग्ध व्यवसाय (हां-1, नहीं-2) (a) dairying (yes-1, no-2)
(ख) कृष्वयुटपालन (हां-1, नहीं-2) (b) poultry (yes-1, no-2)
(ग) मछली पकडना (हां-1, नहीं-2) (c) fishing (yes-1, no-2
(घ) अत्य पशु उत्पादन (हां-1, नहीं-2) (d) other animal production (yes-1, no-2)
2.2 क्या आरंभिक वित्तीय सहायता दी जाने पर आप इसे आरम्भ कर सकते हैं (हां-1, नहीं-2) will you take it up if initial finance is provided (yes-1, no-2) 2.3 क्या आप को या परिवार के किसी अन्य सदस्य को किसी व्यापार/धंधे की पर्याप्त जानकारी है कि कोई उद्यम स्थापित कर सकें (हां-1, नहीं-2)
do you or any member of the household know enough of any trade/occupation to be able to set up an enterprise (yes-1, no-2)
2·4 यदि 2·3 का उत्तर हां है तो (a) कि
कानसा व्यापार/बंधा (वर्णन करें) which trade/occupation (describe).
2.5 यदि प्रारंभिक वित्तीय सहायता दी जाए तो क्या आप उक्त व्यापार/धंधे को प्रारम्भ कर सकते हैं (हां-1, नहीं-2) will you take up that trade/occupation, if initial finance is provided (yes-1, no-2)
[9·3] भिम्हीन परिवारों के लिए जांच प्रश्नावली probing questions for households possessing no land for cultivation
3.1 क्या आप के पास खेती के लिए अपने स्वामित्व की कोई भूमि है (हां-1, नहीं-2) do you have any owned land for cultivation (yes-1, no-2) 3.2 यदि 3.1 का उत्तर नहीं है तो
1 no in 3 1
वया खेती के लिए अपने स्वामित्व की पूमि रखना पसन्द करते हैं (हां-1, नहीं-2) do you like to have owned land for cultivation (yes-1, no-2) 3.3 यदि 3 2 का उत्तर हां है तो
if ves in 3·2 आप कम से कम कितनी भूमि से संतुष्ट होंगें (क्षेत्रफल (0.00 एकड़ों में)
what is the minimum land you will be satisfied with (area in acres 0.00)

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1		CLOT		× -22	_						
	[10] संकेतांकों की सूची list of codes										
1-				codes							
	. उद्योग (संदर्भ खण्ड 3, मद 2 तथा 3; खण्ड			दर्जी, कर्तक (कटर)							
1	16; खंण्ड 7, स्तंभ 4 व स्तंभ 7) राष्ट्रीय औद्योगिक	वर्गीव	करण	tailor, cutter	06						
1	(रा० औ० व०) के अनुसार			जूते बनाने वाला, मोची	10						
1	industry (ref; bl. 3, item 2 & 3; bl. 4, col. 16; bl. 4 & col. 7) as in National Industrial Classification	7, co	I.	shoe-maker, cobbler	07						
1.	. धंधा (सदर्भ: खण्ड 3, मद 2 तथा 3; खण्ड 4,			बढ़ई							
1	खण्ड 7, स्तंभ 5 और स्तंभ 8) राष्ट्रीय धंधा			carpenter राजगीर, थवई	08						
	(रा० घ० व०) के अनुसार	वगाव	D < VI	mason, bricklayer	09						
1	occupation (ref; bl. 3, item 2 & 3; bl. 4, col. 17; b	1. 7.		सांचाकार	09						
1	col. 5 & col. 8) as in National Classification of	,		moulder	10						
	Occupation (NCO)			मशीन चालक							
1		भ 8)		machineman	11						
1	educational standard: general (ref; bl. 4, col. 8)			मिस्त्री, टप्पाकार							
1	अनुपढ़ illiterate		1	fitter, die-maker	12						
-	साक्षर किन्तु प्राइमरी से कम	7.5	1	वेल्डर							
1	literate but below primary		2	welder	13						
1	प्राइमरी			लोहार							
	primary		3	blacksmith	14						
1	मिडिल middle			स्वर्णकार							
	middle सेकेण्डरी	•	4	goldsmith	15						
	secondary .	1581	5	रजतकार silversmith	10						
1	स्नातक तथा ऊपर			बिजली मिस्त्री	16						
1	grdaute and above			electrician	17						
1	(i) कृषि में			मोटर चालक, ट्रैक्टर चालक	17						
1	in agriculture		6	motor vehicle driver, tractor driver	18						
-	(ii) इंजीनियरी तथा प्रौद्योगिकी में in engineering and technology		7	मल्लाह	10						
1	(iii) चिकित्सा शास्त्र में		1	boatman	19						
1	in medicine .		8	कम्हार							
1	(iv) अन्य विषयों में			potter	20						
1	in ther subjects	040	9	परिचारिका, दाई							
1	. शैक्षिक मानक: तकनीकी (संदर्भ: खंण्ड 4, स्तंभ 9)			nurse, midwife	21						
1	educational standard: technical (ref: bl. 4, col. 9)			टोकरी बनाने वाला, टोकरी सामग्री से अन्य वस्तुएं बनारे वाला							
1	बिना तकनीकी शिक्षा प्राप्त (उपयुक्त सामान्य शैक्षिक वर्गी व	क आती	रक्त	basket maker, wicker product maker	22						
1	कोई डिप्लोमा या प्रमाणपत्र न प्राप्त किया हो)	n		खिलौने बनाने वाला	22						
1	to what have been covered by general education			toy maker ईटें, खपड़े बनाने वाला	23						
	categories listed above)	-	1	brick maker, tile maker	24						
1	अतिरिक्त डिप्लोमा या प्रमाणपत्न : additional diploma or certificate			वीडी बनाने वाला	24						
1	additional diploma or certificate			hidi maker	25						
1	in application		2	जिल्दसाज							
1	(ii) त्रौद्योगिकी भें ।	184		bookbinder	26						
1	in technology		3	नाई							
-	(iii) दस्तकारी में			barber	27						
1			4	मिट्टी के मकान बनाने वाला व छप्पर बनाने वाला							
1	(iv) चिकित्सा शास्त्र में in medicine		5	mud house builder & thatcher	28						
1	(v) अन्य विषयों में		2	अन्य (उल्लेख करें)							
1	in other subjects		6	others (specify)	29						
1	5. कौशल (संदर्भ : खण्ड 4, स्तंभ 10)			कौशलहीन	00						
1	skill (ref; bl. 4, col. 10)			no skill	99						
1	टाइपिस्ट, आशुलिपिक			6. वर्तमान कार्यकलाप वर्ग (संदर्भ : खण्ड 4, स्तंभ 14 तथा 18;	1						
-	typist, stenographer	•))•;	01	खंड 5, स्तंभ 3							
-	मछुवाहा (मछेरा)		02	bl. 5, col. 3)							
1	fisherman खनिक, उत्खनिक		02	पारिवारिक खेती में कार्यरत :							
-			03	worked on family farm:							
1	कताई करनेवाला-चर्खा चलाने वाला	• •	03	(क) अपने खेतों पर							
1	the state of the s		04	(a) own farm	41						
1	ब्नकर (जुलाहा)			(ख) विनिमय श्रमिक के रूप में							
-			05	(b) as exchange labourer	42						
-			-								

						_1
	अपनी खेती में सहायक के रूप में		7.	कारण संकेतांक (संदर्भ : खंड 4, स्तंभ 22 तथा 24)		
	worked as helper in family farm	43		reason code (ref: bl. 4, col 21 & 24)		- 1
	खेती से भिन्न पारिवारिक उद्यम/व्यापार/व्यवसाय में			कार्य पर लगे हैं		- 1
	worked in non-farm household enterprise/business profession	44		on work		1
	खेती से भिन्न पारिवारिक उद्यम/व्यापार/व्यवसाय में सहायक के रूप में			कार्य ढूंढ़ रहे हैं in search of work		2
	worked as helper in non-farm household enter- prise /business/profession	45		अन्य कारण		
	खेती में नियमित वैतनिक कर्मचारी/मजदूरी श्रमिक के रूप में			other reasons		3
	worked in agriculture as regular salaried employee/wage labourer	46	8.	सामान्य कार्यकलाप वर्ग (संदर्भ : खंड 7, स्तंभ 2, खंड 8, 1-		
	खेती से भिन्न उद्यम/व्यापार/व्यवसाय में या सरकारी क्षेत्र में नियमित वैतनिक कर्मचारी/मजदूरी श्रमिक worked in non-farm enterprise/business/profes			8. 6, मद 2. 0) usual activity categories (ref: bl. 7, col. 2: bls. 8·1—8·6, item 2·0)		
	worked in non-farm enterprise/business/profession or in public sector as regular salaried employees/wage labourer			अपनी खेती में कार्यरत		
	खेती में अनियत वैतनिक कर्मचारी/मजदूरी श्रमिक			working in own farm		11
	worked in agriculture as casual employee/wage			खेती से भिन्न पारिवारिक उद्यम/व्यवसाय में कार्यरत		
	iabourer खेती से भिन्न उद्यम/व्यापार/व्यवसाय/नौकरी/सरकारी/धरेलू क्षेत्र में अनियत कर्मचारी/मजदूरी श्रमिक			working in household non-farm enterprise/profession	***	12
	worked in non-farm enterprise/business/profes	49		खेती में नियमित वेतन कर्मचारी/मजदूरी श्रमिक		
	sion/service/public/domestic sector as casual employee/wage labourer			working as regular salaried employee/ wage labourer in farm		13
	बीमारी के कारण कार्य नहीं किया यद्यपि करने को काम था did not work due to sickness though threre was work to do	51		खेती में भिन्न उद्यम/व्यापार/व्यवसाय/नौकरी/सरकारी धरेलू में नियमित वेतनवाला कर्मचारी/मजदूरी श्रमिक	क्षव्र	
	बीमारी के अतिरिक्त अन्य कारण वश कार्य नहीं किया लेकिन वेतन वाला मजदूरी वाला रोजगार था			working as regular salaried employee/wage laboure in non-farm enterprise/business/profession/ service/public/domestic enterprise	er	14
	did not work for reasons other than sickness but had salaried/wage employment	52		अनियत मजदूरी श्रमिक		
	बीमारी से भिन्न कारणों से कार्य नहीं किया यद्यपि पारिवारिक खेती से भिन्न उद्यम में कार्य था			working as casual wage labour		15
	did not work for reasons other than sickness			पारिवारिक खेती में सहायक के रूप में		
	though there was work in the household farm/ non-farm enterprise	53		working in household farm as helper		16
	कार्य नहीं किया परन्तु कार्य की खोज की			खेती से भिन्न पारिवारिक उद्यम में कार्यरत		
	did not work but sought work	61		working in non-farm household enterprise as helper		17
	न कार्य किया न कार्य खोजा लेकिन कार्य करने को उपलब्ध थे					
	did not work nor soguht work but was available for work	62		कार्य न करने वाले किन्तु कार्य खोजने वाले या कार्य के लिए उ not working but seeking or available for em-	उपलब्ध	21
	कार्य करने के लिए उपलब्ध न थे क्योंकि :			ployment		
	not available for work because			शिक्षण संस्थाओं के विद्यार्थी	-	
	शिक्षा संस्था के विद्यार्थी थे			attending educational institution		31
	attended educational institution	71		घरेल कार्य में लगे हुए		
	घरेलू कार्य में लगे थे attended domestic duties	70		angogad in domestic work		20
	••	72				32
	काम करने/स्कूल जाने/नौकरी धंघा खोजने के लिए अवयस्क थे was too young to work/to attend school/to	72		कार्य करने/स्कूल जाने/कार्य खोजने के लिए अवयस्क		
	seek employment	73		too young to work/to attend school/to seek employment		33
-	वृद्ध और अग्रक्त थे was old and disabled	74		वृद्ध तथा अशक्त		
	due to temporary sickness (for casual workers only)	74 75		old and disabled		34
	दूसरे अन्य कारण थे (जैसे पेंशन भोगी, धनादेश पाने वाले, भिखारी, वेश्यायें आदि)			अन्य (पेंशन भोगी, धनादेश आदि पाने वाले, भिखारी, वेश्याऐं आदि)		-
	of other reasons (included are pensioners, remittance recipients, beggars, prostitutes, etc.)	76		others (included are pensioners, remittance recipients, beggars, prostitutes, etc.)		35

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