

Report No. 412

Economic Activities and School Attendance by Children of India

Fifth Quinquennial Survey
NSS 50th Round 1993-94

National Sample Survey Organisation
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Preface

The National Sample Survey Organisation (NSSO) in its 50th round (July 1993 - June 1994) devoted to the fifth quinquennial survey on employment - unemployment, has collected data on the activity profile of children of age 5-14 years with the objective to make available useful information relating to child labour and its causes. Information was collected on school attendance, participation in household chores and work related activities.

This report dwells on children's participation in economic activities vis-a-vis their school attendance. It consists of four chapters. While Chapter one is introductory, Chapter two sets out the conceptual framework. Chapter three gives the sample design and estimation procedure adopted in the survey; and Chapter four deals with summary findings of the report. Tables containing related data are also included in this report.

The field work of the survey was done by the Field Operation Division; data processing and tabulation work were handled by the Data Processing Division and the Computer Centre, respectively. The Survey Design and Research Division designed the survey and prepared the report.

I am indeed thankful to the members of the Working Group for their valuable guidance at various stages of the survey activity - from designing of the schedule of enquiry to the preparation of this report. I am grateful to the members of the Governing Council, Heads of the Divisions of NSSO and their colleagues for their efforts which have gone into producing the report. I hope the report will serve as a reference document to planners and policy makers.

May, 1997

*P. R. Dongre
Chief Executive Officer
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HIGHLIGHTS

- **D**uring 1993-94, 36.1 per cent of the Indian population consisted of children under 15 years of age, of them children in the age-group 5-14 years comprised 66 per cent. They formed 3.2 per cent of Indian work-force according to usual status (principal and subsidiary status together).
- **T**he school attendance rate among the boys was 70 per cent in the rural areas and 85 per cent in the urban areas, it was 55 per cent and 80 per cent among the girls in rural and urban areas, respectively. Only about 2 to 4 per cent of children had never attended a school. Out of every 100 girls who were ever enrolled in school, 42 in rural India and 18 in urban India discontinued studies before completing the class/level they attended last. The corresponding numbers for boys were 27 and 14.
- **A**bout 7 to 8 per cent of rural children and a little lower, 3 to 4 per cent of urban children had worked, albeit nominal, with 'reasonable regularity'. The work of 77 to 89 per cent of working children had resulted in economic benefits to their households.
- **A**bout 31 to 34 per cent of girls helped in household chores as against 24 to 26 per cent of boys.
- **T**he proportion of working children or of children helping in household chores was highest among the drop-outs and the sex-differentials in these proportions were also maximum among the drop-outs.
- **I**n rural areas, a majority of working children was engaged in household enterprises and mainly in the agricultural sector. In urban areas, on the other hand, a majority of the working children worked as hired labourer and mainly in the non-agriculture sector.
- **T**he proportion of working children engaged in 'manufacturing and building & construction industries' was about 7 per cent in rural areas but 24 per cent in urban areas.
- **A**bout 57 to 63 per cent working children reported the need "to supplement household income" as the principal reason for their work.
- **A**bout 22 to 36 per cent working children in rural areas had to miss school as against 5 to 10 per cent of working children in the urban areas. Further, about 20 to 25 per cent of rural working children and 8 to 10 per cent of urban working children were unable to prepare for their studies due to work.

(ii)

**Economic Activities and School
Attendance by Children of India**

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Chapter Two

Conceptual Framework

2.0 The main objective of the survey was to measure in quantitative terms, the nature and extent of employment and unemployment at disaggregated levels. To achieve this objective, the population surveyed is classified into various activity categories on the basis of the activities pursued by them during certain specified reference periods. Three reference periods used in the survey are (a) one year, (b) one week and (c) each day of the week. Based on these three periods, three different measures are arrived at. These are termed as usual status, current weekly status and current daily status. The broad activity categories adopted for the purpose are employed (working), unemployed and out of labour force. Since this report is concerned with the economic activities as well as school enrolment by children and a concept similar to 'usual' status approach was followed for identifying the participation of children in economic activity, the classification of activities according to usual status is described here.

2.1 Classification according to usual status approach: In this approach, the status of activity on which a person spent relatively longer time of the preceding 365 days from the date of survey is considered as the principal usual status activity of the person. Accordingly, a person is considered 'working or employed' if the person was engaged for a relatively longer time during the past year in any one or more work related activities (economic activities). The person is considered as

'seeking or available' for work or 'unemployed' if the person was not working but was either seeking or was available for work for a relatively longer time during the past year. If the person was engaged in any non-economic activities for a relatively longer time of the reference year, he/she is considered as 'out of labour force'. The specific activity category is determined on the basis of time spent criterion i.e., the activity on which major time was spent being assigned as the usual status activity. A person categorised as 'worker' or 'employed' on the basis of the principal status is called a 'principal status worker' or 'principal status employed'. A person categorised as a non-worker (i.e. unemployed or out of labour force) who pursued some economic activity in a subsidiary capacity is called a 'subsidiary status worker' or 'subsidiary status employed'. These two groups viz., principal status workers and subsidiary status workers together constitute 'all workers' according to the usual status classification.

2.2 As can be seen in the above paragraphs, central to the concept of identifying a worker is the engagement in any economic activity. The concept of economic activity as used in the NSS is explained now.

Economic activity is any activity that results in production of goods and services that adds value to national product. Such

activities include production of all goods and services for market i.e. production for pay or profit and the production of primary commodities for own consumption and own account production of fixed assets, among the non-market activities. The entire spectrum of human activity falls in two categories: economic and non-economic activities. The economic activities have two parts:- market activities and non-market activities. Market activities are those that involve remuneration to those who perform it i.e. activity performed for pay or profit. These are essentially production of goods including those of Government services etc. Non market activities are the production for own consumption of primary products and own account production of fixed assets. The full spectrum of economic activities as defined in the UN system of National Accounts is not covered in the definition adopted for the current survey or in the previous surveys. The term economic activity as adopted in the 50th round survey include:

- i) All the market activities described above i.e. the activities performed for pay or profit which result in production of goods and services for exchange.
- ii) Of the non-market activities,
 - a) all the activities relating to the agricultural sector (industry section 0 of NIC 1987) which results in production (including gathering of uncultivated crops, forestry, collection of firewood, hunting, fishing etc.) of agricultural produce for consumption and
 - b) the activities relating to the own-account production of fixed assets. Own account production of fixed assets include construction of

own houses, roads, wells, etc., and of machinery, tools etc. for household enterprise and also construction of any private or community facilities free of charge. A person may be engaged in own-account construction either in the capacity of a labour or a supervisor.

2.3 In this context, it may be noted that hitherto in NSS the term used was 'gainful activity'. The above definition is very close to the 'gainful activity' concept except for the inclusion of own-account production of fixed assets. The contribution of this component was found to be negligible from a separate tabulation of this component in the 43rd round survey and as such the comparability of the survey results will be unaffected by this change.

2.4 According to the international standards the term 'economically active population' comprises of persons of either sex who furnish the supply of labour for production of goods and services as defined in the United Nations system of national accounts and balances during a specified time reference period. According to these systems, the production of goods and services includes all production and processing of primary products, whether for market, for barter or for own consumption, the production of all other goods and services for the market and, in the case of households which produce such goods and services for the market, the corresponding production for own consumption.¹ The

¹ *Surveys of economically active population, employment, unemployment and underemployment : An ILO manual on concepts and methods, ILO, Geneva, 1990.*

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definition adopted in the NSS follow the above approach very closely except for the 'processing of primary commodities for own consumption by the producers of these items' which is not covered by the NSS definition.

2.5 Workers or employed : Persons who are engaged in any economic activity or who despite their attachment to economic activity have abstained for reason of illness, injury or other physical disability, bad weather, festivals, social or religious functions or other contingencies necessitating temporary absence from work constitute workers. Unpaid helpers who assist in the operation of an economic activity in the household farm or non-farm activities are also considered as workers.

2.6 Seeking or available for work or unemployed : Persons who owing to lack of work had not worked but either sought work through employment exchanges, inter-mediaries, friends or relatives or by making applications to prospective

employers or expressed their willingness or availability for work under the prevailing condition of work and remuneration are considered as those 'seeking or available for work or as unemployed'.

2.7 Labour force and those out of labour force : Persons who are either 'working' or seeking or available for work (i.e. unemployed) during the reference period constitute the labour force. Persons who were neither working and at the same time were not seeking nor available for work during the reference period are considered to be 'out of labour force'. The persons under this category are students, those engaged in domestic duties, rentiers, pensioners, recipients of remittances, those living on alms, infirm or disabled, too young or too old, prostitutes, smugglers etc., and casual workers not working due to sickness etc.. However a domestic servant who is considered as a member of the employer's household is treated as a worker though he/she may be performing only household chores.

Chapter Three

Sample Design and Estimation Procedure

3.1 The sample design adopted for this round of survey was similar to that followed¹ in the past surveys in its general aspects. The general scheme was a two stage stratified design with the first stage units being villages in the rural areas and urban frame survey blocks (UFS) in the urban areas. The second stage units were the households.

3.2 Sampling frame for first stage units: The frame used for selection of first stage units in the rural sector was the 1991 census list of villages for all the four sub-rounds for 8 states/u.t.s viz. Andhra Pradesh, Assam, Kerala, Madhya Pradesh, Orissa, Uttar Pradesh, West Bengal and Chandigarh. However for Agra district of U.P. and the three districts, viz. Durg, Sagar, and Morena of M.P., samples were drawn using 1981 census list of villages. For Jammu & Kashmir samples for all the 4 sub-rounds were drawn using the 1981 census list as the 1991 census was not conducted in the state. For the remaining 23 states/u.t.s, the frame was 1991 census list for subrounds 2 to 4 and 1981 census list for sub-round 1 as the 1991 census list was not available for use at the time of drawing the samples. As usual, for Nagaland the list of villages within 5 kms.

¹ *Sampling Design and estimation procedure for NSS 50th Round (Mimeographed, National Sample Survey Organisation, 1994)*

of the bus route and for Andaman and Nicobar Islands the list of accessible villages constituted the frame. In the case of urban sector the frame consisted of the UFS blocks and, for some newly declared towns where these were not available, the 1991 census enumeration blocks were used.

3.3 Region formation and stratification:

States were divided into regions by grouping contiguous districts similar in respect of population density and cropping pattern. In rural sector each district was treated a separate stratum if the population was below 2 million and where it exceeded 2 million, it was split into two or more strata. This cut off point of population was taken as 1.8 million (in place of 2 million) for the purpose of stratification for districts for which the 1981 census frame was used. In the urban sector, strata were formed, within each NSS region on the basis of population size class of towns. However for towns with population of 4 lakhs or more the urban blocks were divided into two classes viz. one consisting of blocks inhabited by affluent section of the population and the other consisting of the remaining blocks.

3.4 Selection of first stage units:

Selection of sample villages was done circular systematically with probability proportional to population and sample blocks circular systematically with equal probability. Both the sample villages and

the sample blocks were selected in the form of two or more independent sub-samples. In Arunachal Pradesh the procedure of cluster sampling has been followed. Further large villages/blocks having present population of 1200 or more were divided into a suitable number of hamlet-groups/ sub-blocks having equal population content. Two hamlet-groups were selected from the larger villages while one sub-block was selected in urban sector for larger blocks.

3.5 Selection of households: While listing the households in the selected villages, certain relatively affluent households were identified and considered as second stage stratum 1 and the rest as second stage stratum 2. A total of 10 households were surveyed from the selected village/hamlet-groups, 2 from the first category and remaining from the second. Further in the second stage stratum-2, the households were arranged according to the means of livelihood. The means of livelihood were identified on the basis of the major source of income as i) self-employed in non-agriculture, ii) rural labour and iii) others. The land possessed by the households was also ascertained and the frame for selection was arranged on the basis of this information. The households were selected circular systematically from both the second stage strata.

3.6 In the urban blocks a different method was used for arranging the households for selection. This involved the identification means of livelihood of households as any one of a) self-employed, b) regular salaried/wage earnings, c) casual labour, d) others. Further the average household monthly per capita consumer expenditure

(mpce) was also ascertained. All households with MPCE of (i) Rs. 1200/- or more (in towns with population less than 10 lakhs or (ii) Rs. 1500/- or more (in towns with population 10 lakh or more) formed second-stage stratum 1 and the rest, second-stage stratum 2. The households of second-stage stratum 2 were arranged according to means of livelihood class and MPCE ranges before selection of sample households. A total of 10 households were selected from each sample block as follows

- (i) For affluent strata/classes : 4 households from second- stage stratum 1 and 6 households from second-stage stratum 2 (ii) For other strata/classes : 2 households from second stage stratum 1 and 8 from second-stage stratum 2. Households were then selected circular systematically with a random start. Shortfall in the required number of household in any second-stage stratum was made up by increasing the quota for the other second stage stratum.

3.7 Work programme: The survey period of one year was divided into four sub-rounds of three months duration each as below.

Period of survey for the four sub-rounds

sub-round	period of survey
1	July-September, 1993
2	October- December, 1993
3	January-March, 1994
4	April-June, 1994

Equal number of sample villages and blocks was allotted for survey in each of these sub-rounds. However in Andaman and Nicobar Islands, Lakshadweep, and rural areas of Arunachal Pradesh and Nagaland, the restriction of surveying the allotted households during the sub-round period was not strictly enforced.

3.8 No. of villages/blocks, households and persons surveyed: The number of villages/blocks and persons surveyed in different States and Union Territories is given in Table 3.1. The information relates to all the sub-rounds covered. As reported in Para 1.5 in Jammu and Kashmir the survey work was undertaken in the districts of Jammu, Kathua and Udhampur only. The remaining 9 districts were not surveyed. Therefore the estimates pertaining to all India and Jammu and Kashmir will be exclusive of these districts.

3.9 Estimation Procedure

3.9.1 Estimation of aggregates at sub-sample level : Aggregates are first estimated at sub-sample level according to the following estimation formulae, where \hat{Y} denotes the estimate - based on one sub-sample - of the aggregate of a given characteristic Y for the rural sector of a state/u.t.

$$\hat{Y} = \sum_s \frac{1}{n_s} \sum_i \frac{P_{si} D_{si}^*}{P_{si}} \sum_{t=1}^2 \frac{H_{sit}}{h_{sit}} \sum_{j=1}^{h_{sit}} y_{sitj}$$

For the rural sector of Arunachal Pradesh,

$$\hat{Y} = \sum_s \frac{1}{n_s} \sum_{i=1}^{n_s} N_{si} \sum_{t=1}^2 \frac{H_{sit}}{h_{sit}} \sum_{j=1}^{h_{sit}} y_{sitj}$$

For the urban sector of a state/u.t.,

$$\hat{Y} = \sum_s \frac{N_s}{n_s} \sum_{i=1}^{n_s} D_{si} \sum_{t=1}^2 \frac{H_{sit}}{h_{sit}} \sum_{j=1}^{h_{sit}} y_{sitj}$$

where

- y : observed value of the same characteristic in a sample household
- s : stratum suffix
- t : second-stage stratum suffix
- i : sample village/block suffix
- j : sample household suffix
- D : number of hamlet-groups / sub-blocks formed in the surveyed village/block
- H : number of households listed in the second-stage sampling frame
- h : number of sample households surveyed
- p : population of sample village as in the sampling frame
- N : for the urban sector, number of blocks in the sampling frame
- n : number of sample villages/blocks surveyed in this sub-sample
- P_{si} : population of the s-th stratum as per frame used in the selection of i-th sample village of the stratum
- N_{si} : for Arunachal Pradesh, number of sample villages in the sampling frame for s-th stratum which was used in selection of i-th sample village of the stratum
- D^* : equals 1, if $D = 1$
equals $D/2$, if $D > 1$

3.9.2 Estimation of aggregates for the combined sample (pooling sub-samples) :

The combined sample estimate of an aggregate is obtained as the simple average of the corresponding sub-sample estimates.

3.9.3 Estimates of ratios : The estimate of a ratio of the form $R = Y/X$, where Y and X are the population aggregates of two characters, is obtained as

$$\hat{R} = \frac{\hat{Y}}{\hat{X}}$$

where \hat{Y} and \hat{X} are estimates of Y and X obtained according to the procedure laid down in para 3.9.1. Examples of ratio estimates are rates and percentages.

Table 3.1 : Number of villages/blocks allotted and surveyed and number of persons surveyed in different States and Union Territories

state/ut.	Villages / blocks				persons	
	allotted		surveyed		surveyed	
	rural	urban	rural	urban	rural	urban
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Andhra Pradesh.	496	368	494	367	21420	15912
Arunachal. Pradesh *	120	24	120	24	5133	834
Assam	344	88	321	88	16706	3784
Bihar	704	216	704	216	36575	10617
Goa	16	24	16	24	643	848
Gujarat	224	240	224	240	11849	10959
Haryana	104	72	104	72	6137	3124
H. P.	192	40	192	40	9808	1472
Jammu Kashmir	264	168	84	53	4626	2553
Karnataka	264	248	264	248	14202	11552
Kerala	256	184	256	184	11856	8181
Madhya Pradesh	544	328	534	326	28795	15924
Maharashtra	448	560	448	559	22107	24277
Manipur	104	72	102	71	5457	3696
Meghalaya	112	48	112	48	5074	1897
Mizoram	48	96	48	96	2350	4371
Nagaland	48	24	48	24	2520	1171
Orissa	336	104	336	104	16653	4525
Punjab	224	200	206	198	11148	8779
Rajasthan	312	184	312	184	16846	8440
Sikkim	48	16	48	16	2066	571
Tamil Nadu	392	408	391	408	16253	16405
Tripura	176	56	154	56	6975	2316
Uttar Pradesh	904	448	904	448	52149	23098
West Bengal	448	336	448	336	23454	13509
A & N Islands	56	40	50	40	2656	1504
Chandigarh	8	16	8	16	336	537
D & N Haveli	24	8	24	8	1201	334
Daman & Diu	8	8	8	8	396	347
Delhi	8	112	8	112	244	4047
Lakshadweep	8	24	7	24	391	1343
Pondicherry	8	32	8	32	325	1462
All India	7248	4792	6983	4670	356351	208389

* 26 nucleus villages were allotted.

Chapter Four

Main Findings

4.0 As mentioned earlier, this chapter outlines certain key characteristics of children's activities including school attendance. In the survey, particulars were collected for children aged 5-14 years. In this age-group, the survey covered 85,152 rural children and 46058 urban children. The estimates are given for India as a whole. The corresponding estimates for different states and union territories are not given here due to small sample size for many correlates.

4.1 The survey has estimated that 36.1 per cent of the Indian population consisted of children under 15 years of age; among them, children aged 5-14 years formed 66 per cent. There were more boys (53 per cent) than girls (47 per cent) in the age-group (5-14). About 77 per cent of Indian

children lived in rural areas. Since information on activities of children was collected for those in the age-group 5-14 years only, the results and the following discussions in this chapter related to only the children of age 5-14 years (hereinafter referred to as children).

4.2 Of the children, about 6.3 per cent were workers (according to usual principal and subsidiary status) - they formed 3.2 per cent of Indian work-force. About 89 per cent of child workers were from the rural areas and 11 per cent - much lower than its population share- from the urban areas. The male-female ratio was 54:46 among child workers.

4.3 School attendance : Table 4.3 gives the distribution of children by status of

India						
status of school attendance	rural			urban		
	boys	girls	children	boys	girls	children
currently attending	703	554	633	845	800	824
dropped out	264	408	331	132	171	150
never attended	33	38	35	23	30	26
total	1000	1000	1000	1000	1000	1000

Source : Table 84

Table 4.3.1 : Per 1000 distribution of children (5 - 14 yrs.) by status of school attendance and sex for major states

major states	male			female			children		
	current-ly attending	drop-ped out	never attended	curr-ently attending	drop-ped out	never attended	curr-ently attending	drop-ped out	never attended
Andhra Pradesh	680	272	48	508	425	67	593	349	58
Assam	758	210	32	726	232	41	744	220	36
Bihar	584	369	47	386	564	51	497	454	49
Gujarat	759	203	38	606	361	33	688	276	36
Haryana	802	178	20	660	318	22	735	243	22
Him. Pradesh	902	74	24	820	148	33	860	112	28
Karnataka	730	239	31	623	344	33	678	290	32
Kerala	925	38	36	939	27	34	932	33	35
M. P.	614	368	18	442	539	19	535	447	19
Maharashtra	828	137	34	730	233	37	781	183	36
Orissa	669	303	27	540	429	31	607	364	29
Punjab	796	186	18	728	253	19	765	217	18
Rajasthan	683	250	67	314	613	72	516	415	69
Tamil. Nadu.	826	131	43	740	209	51	784	169	47
U. P.	667	311	22	445	527	28	568	407	25
West Bengal	689	292	20	612	359	28	652	325	24
All-India	703	264	33	554	408	38	633	331	35

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major states	male			female			children		
	current-ly attending	drop-ped out	never atten-ded	curr-ently atten-ding	drop-ped out	never atten-ded	curr-ently atten-ding	drop-ped out	never atten-ded
Andhra Pradesh	854	125	20	800	171	29	828	147	25
Assam	820	150	30	807	141	52	814	146	41
Bihar	761	187	51	717	245	38	741	213	45
Gujarat	867	119	14	837	140	23	852	130	19
Haryana	833	152	15	866	131	3	847	143	10
Him. Pradesh	919	61	20	932	68	-	925	64	12
Karnataka	861	114	26	840	114	46	850	114	36
Kerala	955	21	25	930	26	44	943	23	34
M. P.	870	122	8	812	178	10	843	148	9
Maharashtra	891	87	22	853	119	28	873	102	25
Orissa	807	168	25	720	216	65	763	192	45
Punjab	882	101	16	871	107	21	877	104	19
Rajasthan	818	138	44	696	269	35	762	198	40
Tamil Nadu	876	86	38	864	103	33	870	95	35
U. P.	772	215	13	681	304	15	730	256	14
West Bengal	835	142	23	763	185	52	802	161	37
All-India	845	132	23	800	171	30	824	150	26

school attendance at the all-India level. It is observed that the school attendance rate for girls was much lower than that for boys. Further, the gap was wider in the rural areas. While the school attendance rate among the boys was 70 per cent in the rural areas and 85 per cent in the urban areas, it was 55 per cent and 80 per cent among the girls in the rural and urban areas respectively. Another aspect of children's education is the dropping out from school. For the purpose of this survey, the children who discontinued their studies before

completing the class/level they had attended last, were considered drop-outs. The drop-out rate for girls was much higher than the boys and was higher in the rural areas. Out of every 100 girls who were ever enrolled in school, 42 in rural India and 18 in urban India dropped out from the class/level they had attended last. The corresponding numbers for boys were 27 and 14. The third category of children who had not attended any school, was about 2 to 4 per cent of children. The corresponding distribution for 16 major states is given in Table 4.3.1.

Table 4.4 : Per 1000 distribution of children of age 5-14 years by status of school attendance for each MPCE (Rs.) class

India							
rural				urban			
MPCE (Rs.) class	status of school attendance			MPCE (Rs.) class	status of school attendance		
	currently attending	dropped out	never attended		currently attending	dropped out	never attended
< 120	399	568	33	< 160	564	399	37
120-140	641	503	36	160-190	655	306	39
140-165	525	432	42	190-230	719	248	33
165-190	551	409	41	230-265	775	195	30
190-210	597	365	38	265-310	824	147	28
210-235	637	331	32	310-355	864	115	21
235-265	674	290	36	355-410	887	92	21
265-300	721	245	34	410-490	904	79	17
300-355	746	223	31	490-605	917	59	24
355-455	775	197	28	605-825	949	35	17
455-560	802	173	25	825-1055	951	26	24
560 & above	806	158	36	1055 & above	908	59	32
all classes	633	331	35	all classes	824	150	26

Source : Table 85.

4.4 School attendance - relationship with MPCE :

Table 4.4 shows that there is a positive relationship, as expected, between the school attendance and monthly per capita expenditure (MPCE). Lower attendance with higher drop-out rate is the feature of the lower MPCE classes. The attendance rate increases and drop-out rate decreases gradually as the MPCE increases, in both rural and urban areas. Of children who had 'never attended' a school, the proportions did not change significantly with MPCE, but it had a tendency to fall marginally as the MPCE increased.

4.5 Working children: As mentioned in chapter one, the 'usual' status approach based on the economic activity pursued by a child during the 365 days preceding the survey was not strictly followed. Instead, a

'reasonable regularity' criterion was adopted to identify participation by a child in economic activity. Based on this, the proportions of child workers obtained are presented in Table 4.5 for rural and urban India. About 7 to 8 per cent of rural children and a little lower, 3 to 4 per cent of urban children had worked, albeit nominally, with 'reasonable regularity'. The work of 77 to 89 per cent of working children had resulted in economic benefits to their households. The sex differentials in work participation rates appear to be insignificant in rural and urban areas. On the other hand, proportion of girls helping in household chores (which is not considered as economic activity) was considerably higher than that of boys in both the rural and urban areas. About 31 to 34 per cent of girls helped in household

Table 4.5 : Number of children of age 5-14 yrs. (i) helping in household chores and (ii) working per 1000 children of age 5-14 years, and number of children whose work helped households economically per 1000 children working for each sex			
India			
sex	no. of children helping in hh. chores per 1000 children	no. of children working per 1000 children	no. of children whose work helped hhs. economically per 1000 children working
rural			
boys	263	69	885
girls	335	78	842
children	296	73	863
urban			
boys	236	35	861
girls	310	27	767
children	271	31	822

Source : Table 87

Table 4.6 : Number of children of age 5-14 years (i) helping in household chores and (ii) working per 1000 children of age 5-14 years by status of school attendance and sex

India

status of school attendance	no. per 1000 children			
	helping in hh. chores		working	
	boys	girls	boys	girls
	rural			
currently attending	260	293	20	14
dropped out	284	404	205	167
never attended	140	201	30	26
	urban			
currently attending	233	292	7	8
dropped out	280	408	220	117
never attended	106	221	-	33

Source : Tables 83 & 84

chores as against 24 to 26 per cent of boys.

4.6 Working children by status of school attendance : The proportion of working children and proportion of children helping in their household chores have been estimated for different school attendance statuses also and presented in Table 4.6. The results reveal that the proportion of girls helping in household chores was higher than that of boys in all the school attendance statuses. On the other hand, proportion of workers was higher among boys than among girls, particularly in rural areas, in all the school attendance statuses. Secondly, the proportion of working children or children helping in household chores was highest among the drop-outs and the sex-differentials in these proportions were maximum among the drop-outs. Evidently, even in the age-group 5-14, more girls than boys are assigned the

tasks of looking after the siblings and household chores.

4.7 Activities of working children : The results given in Table 4.7 show the type of activity pursued by working children. In rural areas, a majority of working children was engaged in household enterprises and mainly in the agriculture sector. In urban areas, on the other hand, a majority of the working children worked as hired labourers and mainly in the non-agriculture sector. About 63 to 65 per cent of working children in the rural areas worked in their household enterprises, of them 79 to 82 per cent worked in the household agricultural enterprises. About 35 to 37 per cent worked as hired labourers. In urban areas, a little less than 60 per cent of working children worked as hired labourers and the rest in the household enterprises. The non-

Table 4.7 : Per 1000 distribution of working children of age 5-14 years by type of activity for each sex
India

type of activity	rural		urban	
	boys	girls	boys	girls
worked in hh.enterprise:	653	633	419	407
agriculture	535	498	111	112
non-agri.	118	135	308	296
hired worker :	347	367	581	592
agriculture	178	194	31	79
non-agri.	169	173	550	513
total	1000	1000	1000	1000

Source : Table 83

agricultural sector absorbed about 81 to 86 per cent of working children in urban areas.

4.8 Working children in hazardous activities

For the children working in specific hazardous activities in 'manufacturing and building & construction industries', information on the 'process' in which they were working was collected in the survey. The results obtained are presented in Table 4.8 showing the proportion of working children engaged in 'manufacturing and building & construction industries' and their distribution by 'process' in which working. It may be mentioned here that 14 hazardous processes relating to these industries were identified for collecting information in the survey. The survey could find 645 sample children, 338 in the rural and 307 in the urban areas, working in 'manufacturing and building & construction industries'. Of them, the 'process' in which they worked, was found to be 'not recorded' for 408 cases. Further the survey could not net any child working

in the 4 processes, viz. shellac manufacturing; soap manufacturing; manufacturing of products from agate, and manufacturing processes using toxic materials and substances. It is evident that the survey has not been able to gather data on the participation of child workers in hazardous activities. Further, the number of children in the sample, working in some of the processes was also very small. In order to have an idea about the reliability of the estimates given in Table 4.8, the number of sample children working in different processes is given in parentheses.

4.8.1 It is seen that the proportion of working children engaged in 'manufacturing and building & construction industries' was about 7 per cent in rural areas and 24 per cent in urban areas. About 26 per cent of rural boys working in these industries were engaged in the 'cloth painting / dyeing and weaving' and 6 per cent in 'bidi making'. The corresponding percentages were 13 and 4 for urban boys.

Table 4.8 : Number of children of age 5-14 yrs. working in manufacturing and building & construction industry per 1000 working children of age 5-14 years and their per 1000 distribution by process in which working for each sex				
India				
process in which working	rural		urban	
	boys	girls	boys	girls
no. of children working in mfg. and bldg. & constrn	71 (169)	66 (169)	239 (183)	244 (124)
per 1000 distribution :				
bidi making	62 (9)	263 (40)	38 (8)	231 (30)
carpet weaving	38 (8)	49 (11)	25 (4)	20 (3)
cement mfg. incl. bagging	7 (1)	9 (2)	10 (1)	- (-)
cloth painting/dying and weaving	256 (24)	158 (12)	133 (17)	186 (16)
mfg. of matches, explosives and splitting	13 (2)	107 (12)	6 (1)	60 (7)
mica cutting and splitting	- (-)	- (-)	- (-)	6 (1)
tanning	- (-)	9 (1)	16 (2)	2 (1)
wool cleaning	4 (1)	- (-)	- (-)	- (-)
bldg. & constrn. industry	- (-)	- (-)	7 (1)	- (-)
mfg. of slate pencils	- (-)	- (-)	- (-)	11 (2)
process using toxic materials & substances	- (-)	6 (1)	- (-)	- (-)
others	31 (6)	25 (5)	23 (3)	89 (5)
not recorded	588 (118)	375 (85)	743 (146)	394 (59)
total	1000	1000	1000	1000
Source : Table 86 ;. Note : Figures in parentheses give sample children working in that process				

In the case of rural girls working in these industries, about 26 per cent were engaged in 'bidi making' and 16 per cent in 'cloth painting/dyeing and weaving' compared to 23 per cent and 19 per cent, respectively for urban girls. Only 2 to 5 per cent of children working in hazardous industries were engaged in 'carpet weaving'. The proportions of children working in rest of the processes were found to be very small.

4.9 Children seeking/available for work:

Some of the children who were not attending school and who did not work, were seeking/available for work. They constituted about 1 to 2 per cent of children who had dropped out and less than 1 per cent of those who had never attended any school (see Table 91 of Appendix). A majority of them were seeking/available for work to add income to their household.

4.10 Reason for working : Table 4.10 shows the distribution of working children by reason for working. The principal reason for working was "to supplement household income" - reported for by 57 to 63 per cent working children. About 18 to 20 per cent of working children in rural areas and 7 to 8 per cent in urban areas reported "shortage of labour in household enterprise" as the reason for their working. Other reasons accounted for a very small proportion of working children.

4.11 Effect of work on studies : Information relating to effect of work on studies was collected from the working children who were also attending school. The relevant results, given in Table 4.11 show that a higher proportion of working boys than the girls had to miss school either intermittently or regularly, and they were unable either to do home work or to prepare for test/examination. The proportion of

children who had missed school or were unable to prepare for studies due to work

Table 4.10 : Per 1000 distribution of working children by reason for working for each sex

reason for working	rural		urban	
	boys	girls	boys	girls
supplement hh. income	600	570	629	627
labour shortage in hh. enterprise	203	176	65	77
acquire skill	28	26	99	11
meet personal expenses	13	14	34	12
spend time	22	22	18	11
repay loan	1	1	-	-
others	132	191	154	262
total	1000	1000	1000	1000

Source : Table 87

was higher in rural areas than in urban areas. About 22 to 36 per cent working children in rural areas had to miss school as against 5 to 10 per cent of working children in urban areas. Further, about 20 to 25 per cent of working children in rural and 8 to 10 per cent in urban areas were unable to prepare for their studies due to work.

Table 4.11 : Proportion (per 1000) of children who were attending school and also working by effect on studies for each sex

India				
effect on studies	rural		urban	
	boys	girls	boys	girls
misses school :				
intermittently	279	155	88	41
regularly	80	68	16	10
studies affected :				
unable to do home work	182	151	42	30
unable to prepare for test/exam.	69	49	36	73

Source : Table 88

4.12 Reason for not currently attending

: The reason for not attending the school was ascertained for the children who were not currently attending - about 21 to 30 per cent of them were reported as being 'not interested' in studies and about 15 to 20 per cent reported that they could not afford. About 6 to 10 per cent of the children did not attend school as they had to 'participate

in household economic activity' or to 'work for wage/salary'. In order to 'take care of siblings' or to 'attend household chores as the other members engaged in work', about 3 to 4 per cent of girls could not attend school as against 1 to 2 per cent of boys. The reason of being 'too young to go to school' was reported for by 12 to 17 per cent of children.

Table 4.12 : Per 1000 distribution of children who were not currently attending school by reason for not attending school for each sex				
India				
reason for not attending school	rural		urban	
	boys	girls	boys	girls
too young to go to school	169	122	136	120
unable to cope with studies	52	42	61	50
schooling facility/higher level edu. facility not available	25	25	7	7
to participate in hh. eco. activity	68	59	65	38
to work for wage/salary	23	13	32	18
to take care of siblings	11	29	7	22
to attend hh. chores:				
by preference	5	23	3	21
as other members engaged in work	5	15	6	12
cannot afford	149	162	183	195
not interested	275	297	210	215
others	218	212	290	300
total	1000	1000	1000	1000

Source : Table 90

(a)

Appendix

All-India Detailed Tables

Description of codes used in Appendix Tables:

- i) Table 86: process: bidi making-01, carpet weaving-02, cement mfg. including bagging of cement-03, cloth printing/dyeing and weaving-04, manufacture of matches, explosives and splitting-05, mica cutting and splitting-06, shellac mfg.-07, soap mfg.-08, tanning-09, wool cleaning-10, bldg. and constrn. industry-11, mfg. of slate pencils (including packing)-12, mfg. of products from agate-13, mfg. process using toxic materials and substances such as lead, mercury, manganese, chromium, cadmium, benzene, pesticides and asbestos-14, others-19.
- ii) Table 90: reasons for not currently attending: too young to go to school-01, unable to cope up-02, schooling facility/higher level education facility not available-03, to participate in hh. eco. activity-04, to work for wage/salary-05, to take care of sibling-06, to attend hh. chores: by preference-07, as other members engaged in work-08; cannot afford-09, not interested-10, others-19.

Note: The estimates of aggregates given in the detailed tables may be used to combine the ratios only. To arrive at the absolute number in any category, one may apply the survey estimates of ratios of that category on the projected population as on 1.1.1994, the mid-point of the 50th round survey period of July 1993-June 1994.

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: ST			MALE
SCHOOL ATTENDANCE	AGE GROUP	NO. OF CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN		
			HELPING IN HH CHORES PER 1000 CHILDREN	WORKED IN HH ENTERPRISE			HIRED WORKER			ESTD (00)	SAMPLE	
				AGRIL	NON-AGRIL	ALL	AGRIL	NON-AGRIL				ALL
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	190	653	280	933	11	56	67	1000	202	25	
	10-14	375	781	122	903	43	54	97	1000	1058	106	
	5 - 14	280	760	147	907	38	54	93	1000	1259	131	
DROPPED OUT	5 - 9	196	646	75	721	222	57	279	1000	1038	53	
	10 - 14	589	532	27	559	233	207	441	1000	6829	320	
	5 - 14	359	547	33	581	232	187	419	1000	7866	373	
NEVER ATTENDED	5 - 9	129	-	1000	1000	-	-	-	1000	25	1	
	10 - 14	265	-	-	-	545	455	1000	1000	39	3	
	5 - 14	190	-	392	392	331	277	608	1000	64	4	
ALL CHILDREN	5 - 9	-	634	126	760	184	56	240	1000	1265	79	
	10 - 14	448	563	40	602	210	188	398	1000	7925	429	
	5 - 14	308	573	51	624	206	170	376	1000	9190	508	
ESTD WORKING CHILDREN(00)		X	5263	473	5736	1893	1561	3454	9190	X	X	
SAMPLE CHILDREN		X	310	33	343	82	83	165	508	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: ST		FEMALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE			HURED WORKER				ESTD (00)	SAMPLE	
			AGRTL	NON-AGRTL	ALL	AGRTL	NON-AGRTL	ALL				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	223	371	263	634	145	221	366	1000	180	26	
	10 - 14	432	519	61	580	351	66	417	1000	827	83	
	5 - 14	314	493	97	590	314	94	408	1000	1006	109	
DROPPED OUT	5 - 9	243	633	168	801	51	148	199	1000	1303	65	
	10 - 14	676	575	49	624	217	159	376	1000	7125	340	
	5 - 14	429	584	68	652	191	157	348	1000	8428	405	
NEVER ATTENDED	5 - 9	91	-	-	-	-	-	-	-	-	-	
	10 - 14	391	-	-	-	109	891	1000	1000	98	5	
	5 - 14	203	-	-	-	109	891	1000	1000	98	5	
ALL CHILDREN	5 - 9	-	601	180	781	63	157	219	1000	1482	91	
	10 - 14	567	562	50	612	229	159	388	1000	8050	428	
	5 - 14	374	568	70	638	203	158	361	1000	9532	519	
ESTD WORKING CHILDREN(00)		X	5417	667	6084	1937	1508	3445	9532	X	X	
SAMPLE CHILDREN		X	316	53	369	55	94	149	519	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: ST		CHILDREN	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE			HIRED WORKER				ESTD (00)	SAMPLE	
			AGRIL	NON-AGRIL	ALL	AGRIL	NON-AGRIL	ALL				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	203	520	272	792	74	133	208	1000	381	51	
	10 - 14	396	666	95	761	178	59	238	1000	1884	189	
	5 - 14	293	641	125	766	161	72	233	1000	2266	240	
DROPPED OUT	5 - 9	222	639	127	766	127	108	234	1000	2341	118	
	10 - 14	638	553	38	591	224	184	407	1000	13979	661	
	5 - 14	398	566	51	617	211	172	383	1000	16294	778	
NEVER ATTENDED	5 - 9	108	-	1000	1000	-	-	-	1000	25	1	
	10 - 14	323	-	-	-	233	767	1000	1000	137	8	
	5 - 14	197	-	155	155	197	648	845	1000	162	9	
ALL CHILDREN	5 - 9	-	616	155	771	118	110	229	1000	2747	170	
	10 - 14	503	563	45	607	219	173	393	1000	15975	857	
	5 - 14	339	570	61	631	205	164	369	1000	18722	1027	
ESTD WORKING CHILDREN(00)		X	10680	1140	11820	3830	3095	6899	18748	X	X	
SAMPLE CHILDREN		X	626	86	712	137	178	314	1028	X	X	

TABLE (83) : PER*THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: SC		MALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN			
			WORKED IN HH ENTERPRISE		HURED WORKER				ESTD	SAMPLE		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	175	752	176	928	-	72	72	1000	291	14	
	10 - 14	371	589	190	779	108	112	221	1000	1739	114	
	5 - 14	271	612	188	801	93	107	199	1000	2030	129	
DROPPED OUT	5 - 9	134	462	238	700	193	107	300	1000	1017	47	
	10 - 14	519	380	98	478	313	209	527	1000	8830	387	
	5 - 14	287	388	113	501	300	199	499	1000	9847	434	
NEVER ATTENDED	5 - 9	100	810	190	1000	-	-	-	1000	81	4	
	10 - 14	204	281	-	281	676	43	719	1000	77	4	
	5 - 14	140	553	98	650	329	21	350	1000	157	8	
ALL CHILDREN	5 - 9	-	543	222	765	141	94	235	1000	1389	65	
	10 - 14	408	413	113	526	282	192	474	1000	10646	505	
	5 - 14	272	428	125	553	266	181	447	1000	12035	570	
ESTD WORKING CHILDREN(00)		X	5153	1508	6661	3197	2178	5375	12035	X	X	
SAMPLE CHILDREN		X	267	67	334	139	97	236	570	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL		SOCIAL GROUP: SC					FEMALE		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE		HIRED WORKER				ESTD (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	212	543	121	664	102	234	336	1000	197	14
	10 - 14	425	782	81	864	-	136	136	1000	556	43
	5 - 14	304	720	92	811	27	162	189	1000	754	57
DROPPED OUT	5 - 9	183	364	190	554	263	183	446	1000	1569	64
	10 - 14	666	383	138	521	352	127	479	1000	9062	406
	5 - 14	406	380	146	526	339	135	474	1000	10631	470
NEVER ATTENDED	5 - 9	109	-	-	-	-	-	-	-	-	-
	10 - 14	307	274	240	514	257	229	486	1000	215	9
	5 - 14	196	274	240	514	257	229	486	1000	215	9
ALL CHILDREN	5 - 9	-	384	183	566	245	189	434	1000	1766	78
	10 - 14	544	403	137	541	330	129	459	1000	9833	458
	5 - 14	350	400	144	545	317	138	455	1000	11599	536
ESTD WORKING CHILDREN(00)		X	4642	1674	6316	3678	1606	5283	11599	X	X
SAMPLE CHILDREN		X	240	76	316	149	71	220	536	X	X

TABLE (83) : PER-THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: SC		CHILDREN			
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN				
			WORKED IN HH			ENTERPRISE				HIRED WORKER			ESTD (00)	SAMPLE
			AGRTL	NON-AGRTL	ALL	AGRTL	NON-AGRTL	ALL		AGRTL	NON-AGRTL	ALL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)			
CURRENTLY ATTENDING	5 - 9	190	668	153	821	41	138	179	1000	489	28			
	10 - 14	390	636	164	800	82	118	200	1000	2296	157			
	5 - 14	283	641	162	804	75	122	196	1000	2784	185			
DROPPED OUT	5 - 9	160	402	209	611	235	153	389	1000	2586	111			
	10 - 14	607	381	119	500	333	167	500	1000	17892	793			
	5 - 14	354	384	130	514	320	166	486	1000	20478	904			
NEVER ATTENDED	5 - 9	105	810	190	1000	-	-	-	1000	81	4			
	10 - 14	257	276	177	453	368	180	547	1000	291	13			
	5 - 14	168	392	180	572	288	141	428	1000	372	17			
ALL CHILDREN	5 - 9	-	454	200	654	199	147	346	1000	3156	143			
	10 - 14	470	408	125	533	305	162	467	1000	20479	963			
	5 - 14	308	414	135	549	291	160	451	1000	23634	1106			
ESTD WORKING CHILDREN(00)		X	9795	3181	12976	6874	3784	10658	23634	X	X			
SAMPLE CHILDREN		X	507	143	650	288	168	456	1106	X	X			

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: OTHERS		MALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN			
			HELPING TN HH. CHORES PER 1000 CHILDREN	WORKED IN HH ENTERPRISE		HIRED WORKER			ESTD (00)	SAMPLE		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	161	613	270	883	-	117	117	1000	876	86	
	10 - 14	343	735	138	873	27	100	127	1000	6393	508	
	5 - 14	255	720	153	874	24	102	126	1000	7268	594	
DROPPED OUT	5 - 9	111	525	203	728	69	203	272	1000	2204	105	
	10 - 14	502	523	114	637	179	184	363	1000	20888	1005	
	5 - 14	264	523	122	646	168	186	354	1000	23092	1110	
NEVER ATTENDED	5 - 9	104	82	918	1000	-	-	-	1000	153	7	
	10 - 14	175	339	235	574	319	107	426	1000	284	15	
	5 - 14	133	249	474	723	208	69	277	1000	438	22	
ALL CHILDREN	5 - 9	-	528	255	783	47	170	217	1000	3233	198	
	10 - 14	368	570	121	691	145	164	309	1000	27565	1528	
	5 - 14	253	566	135	701	135	165	299	1000	30798	1726	
ESTD WORKING CHILDREN(00)		X	17427	4151	21578	4152	5068	9220	30798	X	X	
SAMPLE CHILDREN		X	1053	211	1264	198	264	462	1726	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: OTHERS		FEMALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE			HIRED WORKER				ESTD (00)	SAMPLE	
			AGRIL	NON-AGRIL	ALL	AGRIL	NON-AGRIL	ALL				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	182	539	226	765	69	166	235	1000	498	63	
	10 - 14	410	546	197	743	86	171	257	1000	3345	322	
	5 - 14	288	545	201	746	84	170	254	1000	3843	385	
DROPPED OUT	5 - 9	170	594	149	742	45	213	258	1000	3177	155	
	10 - 14	648	498	142	639	168	193	361	1000	22690	1119	
	5 - 14	397	510	142	652	153	195	348	1000	25867	1274	
NEVER ATTENDED	5 - 9	139	625	284	909	-	91	91	1000	87	5	
	10 - 14	287	459	242	701	150	149	299	1000	352	15	
	5 - 14	203	492	250	742	120	137	258	1000	439	20	
ALL CHILDREN	5 - 9	-	587	162	749	47	204	251	1000	3761	223	
	10 - 14	492	503	150	653	157	189	347	1000	26387	1456	
	5 - 14	324	514	151	665	144	191	335	1000	30149	1679	
ESTD WORKING CHILDREN(00)		X	15489	4567	20056	4332	5761	10092	30149	X	X	
SAMPLE CHILDREN		X	943	256	1199	176	304	480	1679	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY* FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL			SOCIAL GROUP: OTHERS			CHILDREN			
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE			HIRED WORKER			ESTD (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	170	586	254	840	25	135	160	1000	1374	149
	10 - 14	369	670	158	828	47	125	172	1000	9737	830
	5 - 14	269	660	170	830	45	126	170	1000	11111	979
DROPPED OUT	5 - 9	143	566	171	737	55	209	263	1000	5381	260
	10 - 14	594	510	128	638	173	189	362	1000	43579	2124
	5 - 14	341	516	133	649	160	191	351	1000	48959	2384
NEVER ATTENDED	5 - 9	121	278	689	967	-	33	33	1000	240	12
	10 - 14	233	406	239	644	226	130	356	1000	637	30
	5 - 14	168	371	362	733	164	103	267	1000	877	42
ALL CHILDREN	5 - 9	-	560	205	765	47	188	235	1000	6994	421
	10 - 14	425	538	135	673	151	176	327	1000	53952	2984
	5 - 14	286	540	143	683	139	178	317	1000	60947	3405
ESTD WORKING CHILDREN(00)		X	32916	8718	41634	8484	10828	19313	60947	X	X
SAMPLE CHILDREN		X	1996	467	2463	374	568	942	3405	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: ALL		MALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN			
			WORKED IN HH ENTERPRISE		HIRED WORKER				ESTD (00)	SAMPLE		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	166	648	251	900	2	99	100	1000	1368	125	
	10 - 14	351	713	146	858	44	97	142	1000	9190	728	
	5 - 14	260	704	159	864	39	97	136	1000	10558	853	
DROPPED OUT	5 - 9	130	540	180	720	136	144	280	1000	4259	205	
	10 - 14	520	490	94	584	221	195	416	1000	36547	1712	
	5 - 14	284	495	103	598	212	189	402	1000	40806	1917	
NEVER ATTENDED	5 - 9	105	301	699	1000	-	-	-	1000	259	12	
	10 - 14	191	295	167	462	410	129	538	1000	400	22	
	5 - 14	140	297	376	673	249	78	327	1000	659	34	
ALL CHILDREN	5 - 9	-	554	220	774	99	127	226	1000	5887	342	
	10 - 14	384	533	105	638	188	175	362	1000	46136	2462	
	5 - 14	263	535	118	653	178	169	347	1000	52023	2804	
ESTD WORKING CHILDREN(00)		X	27843	6132	33975	9242	8807	18049	52023	X	X	
SAMPLE CHILDREN		X	1630	311	1941	419	444	863	2804	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL		SOCIAL GROUP: ALL					FEMALE			
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN			
			HELPING IN HH.	WORKED IN HH ENTERPRISE		HIRED WORKER			ESTD (00)	SAMPLE		
(1)	(2)	(3)	CHORES PER 1000 CHILDREN	AGRIL	NON-AGRIL	ALL	AGRIL	NON-AGRIL	ALL	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	191	506	210	715	92	193	285	1000	875	103	
	10 - 14	414	569	160	729	132	149	271	1000	4728	448	
	5 - 14	293	559	167	727	118	156	273	1000	5603	551	
DROPPED OUT	5 - 9	184	542	164	706	163	191	294	1000	6048	284	
	10 - 14	656	485	124	609	220	171	391	1000	38877	1865	
	5 - 14	404	493	129	622	204	174	378	1000	44925	2149	
NEVER ATTENDED	5 - 9	127	625	284	909	-	91	91	1000	87	5	
	10 - 14	301	332	206	537	179	284	463	1000	665	29	
	5 - 14	201	366	215	580	158	262	420	1000	752	34	
ALL CHILDREN	5 - 9	-	539	171	710	100	190	290	1000	7010	392	
	10 - 14	510	492	129	621	209	170	379	1000	44270	2342	
	5 - 14	335	498	135	633	194	173	367	1000	51280	2734	
ESTD WORKING CHILDREN(00)		X	25548	6908	32456	9947	8875	18821	51280	X	X	
SAMPLE CHILDREN		X	1499	385	1884	380	469	849	2734	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		RURAL							SOCIAL GROUP: ALL		CHILDREN	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN			
			WORKED IN HH ENTERPRISE			HIRED WORKER			ESTD (00)	SAMPLE		
			AGRI	NON-AGRI	ALL	AGRI	NON-AGRI				ALL	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	177	593	235	828	37	135	172	1000	2243	228	
	10 - 14	375	664	150	814	71	115	186	1000	13917	1176	
	5 - 14	273	654	162	816	66	118	184	1000	16161	1404	
DROPPED OUT	5 - 9	159	541	171	712	116	172	288	1000	10307	489	
	10 - 14	604	488	109	597	221	182	403	1000	75424	3577	
	5 - 14	353	494	117	611	208	181	389	1000	85731	4066	
NEVER ATTENDED	5 - 9	116	382	595	977	-	23	23	1000	346	17	
	10 - 14	248	318	191	509	266	225	491	1000	1065	51	
	5 - 14	171	334	290	624	200	176	376	1000	1411	68	
ALL CHILDREN	5 - 9	-	546	193	739	99	161	261	1000	12897	734	
	10 - 14	441	513	117	629	198	173	371	1000	99406	4804	
	5 - 14	296	517	126	643	186	171	357	1000	103303	5538	
ESTD WORKING CHILDREN(00)		X	53391	13040	66431	19189	17681	36870	103303	X	X	
SAMPLE CHILDREN		X	3129	696	3825	799	913	1712	5538	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP-

ALL-INDIA		URBAN		SOCIAL GROUP: ST					MALE		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH	ENTERPRISE		HIRED WORKER			ESTD (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	176	243	478	722	-	278	278	1000	50	8
	10 - 14	346	43	864	907	-	93	93	1000	38	32
	5 - 14	257	158	643	801	-	199	199	1000	88	40
DROPPED OUT	5 - 9	65	-	433	433	-	567	567	1000	22	2
	10 - 14	507	236	468	703	-	297	297	1000	189	21
	5 - 14	258	211	464	675	-	325	325	1000	211	23
NEVER ATTENDED	5 - 9	341	-	1000	1000	-	-	-	1000	1	1
	10 - 14	48	-	-	-	-	-	-	-	-	-
	5 - 14	209	-	1000	1000	-	-	-	1000	1	1
ALL CHILDREN	5 - 9	-	168	470	638	-	362	362	1000	73	11
	10 - 14	364	204	533	737	-	263	263	1000	227	53
	5 - 14	256	195	518	713	-	287	287	1000	300	64
ESTD WORKING CHILDREN(00)		X	58	155	214	-	86	86	300	X	X
SAMPLE CHILDREN		X	12	31	43	-	21	21	64	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN		SOCIAL GROUP: ST					FEMALE		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN	
			WORKED IN HH ENTERPRISE		HIRED WORKER			ESTD (00)		SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		(9)		(10)
CURRENTLY ATTENDING	5 - 9	166	-	734	734	-	266	266	1000	50	6
	10 - 14	446	10	290	300	-	700	700	1000	87	29
	5 - 14	318	6	451	457	-	543	543	1000	137	35
DROPPED OUT	5 - 9	64	-	300	300	-	700	700	1000	34	4
	10 - 14	635	165	242	407	48	545	593	1000	215	19
	5 - 14	299	142	250	392	42	566	608	1000	249	23
NEVER ATTENDED	5 - 9	259	-	-	-	-	1000	1000	1000	12	1
	10 - 14	299	-	-	-	-	-	-	-	-	-
	5 - 14	278	-	-	-	-	1000	1000	1000	12	1
ALL CHILDREN	5 - 9	-	-	487	487	-	513	513	1000	96	11
	10 - 14	479	120	256	376	34	589	624	1000	302	48
	5 - 14	311	91	312	403	26	571	597	1000	398	59
ESTD WORKING CHILDREN(00)		X	36	124	160	10	227	238	398	X	X
SAMPLE CHILDREN		X	7	27	34	1	24	25	59	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN		SOCIAL GROUP: ST					CHILDREN		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN	
			WORKED IN HH ENTERPRISE		HIRED WORKER			ESTD		SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	172	123	605	728	-	272	272	1000	100	14
	10 - 14	395	20	463	483	-	517	517	1000	125	61
	5 - 14	285	66	526	592	-	408	408	1000	225	75
DROPPED OUT	5 - 9	64	-	352	352	-	648	648	1000	56	6
	10 - 14	578	198	348	546	26	428	454	1000	404	40
	5 - 14	282	174	349	522	23	455	478	1000	460	46
NEVER ATTENDED	5 - 9	294	-	58	58	-	942	942	1000	13	2
	10 - 14	196	-	-	-	-	-	-	-	-	-
	5 - 14	249	-	58	58	-	942	942	1000	13	2
ALL CHILDREN	5 - 9	-	73	479	552	-	448	448	1000	169	22
	10 - 14	422	156	375	531	20	449	469	1000	529	101
	5 - 14	283	136	400	536	15	449	464	1000	698	123
ESTD WORKING CHILDREN(00)		X	95	279	374	10	313	324	698	X	X
SAMPLE CHILDREN		X	19	58	77	1	45	46	123	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN		SOCIAL GROUP: SC					MALE		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE		HIRED WORKER				ESTD (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)			(10)
CURRENTLY ATTENDING	5 - 9	168	-	120	120	-	880	880	1000	23	3
	10 - 14	308	194	200	395	-	605	605	1000	174	15
	5 - 14	240	171	191	362	-	638	638	1000	197	18
DROPPED OUT	5 - 9	98	1000	-	1000	-	-	-	1000	14	2
	10 - 14	417	173	182	355	137	507	645	1000	751	78
	5 - 14	216	188	179	367	135	498	633	1000	765	80
NEVER ATTENDED	5 - 9	57	-	1000	1000	-	-	-	1000	11	1
	10 - 14	246	-	-	-	-	1000	1000	1000	6	1
	5 - 14	171	-	666	666	-	334	334	1000	17	2
ALL CHILDREN	5 - 9	-	290	287	577	-	423	423	1000	48	6
	10 - 14	323	176	184	360	111	529	640	1000	931	94
	5 - 14	234	182	190	371	105	523	629	1000	979	100
ESTD WORKING CHILDREN(00)		X	178	186	363	103	513	616	979	X	X
SAMPLE CHILDREN		X	16	22	38	12	50	62	100	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN		SOCIAL GROUP: SC					FEMALE		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN		
			HELPING IN HH.	WORKED IN HH ENTERPRISE		HIRED WORKER			ESTD (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	220	-	308	308	-	692	692	1000	18	2
	10 - 14	399	-	380	380	-	620	620	1000	41	4
	5 - 14	304	-	357	357	-	643	643	1000	59	6
DROPPED OUT	5 - 9	150	228	174	402	-	598	598	1000	60	5
	10 - 14	665	157	302	459	225	316	541	1000	664	60
	5 - 14	384	163	291	454	206	340	546	1000	725	65
NEVER ATTENDED	5 - 9	195	1000	-	1000	-	-	-	1000	24	1
	10 - 14	348	172	-	172	-	828	828	1000	8	2
	5 - 14	266	798	-	798	-	202	202	1000	32	3
ALL CHILDREN	5 - 9	-	367	158	524	-	476	476	1000	103	8
	10 - 14	472	148	303	451	209	339	549	1000	712	66
	5 - 14	325	176	285	460	183	356	540	1000	815	74
ESTD WORKING CHILDREN(00)		X	143	232	375	149	291	440	815	X	X
SAMPLE CHILDREN		X	12	23	35	14	25	39	74	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN		SOCIAL GROUP: SC					CHILDREN		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE		HIRED WORKER				ESTD	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	191	-	203	203	-	797	797	1000	42	5
	10 - 14	345	158	234	392	-	608	608	1000	215	19
	5 - 14	267	132	229	361	-	639	639	1000	256	24
DROPPED OUT	5 - 9	125	373	142	515	-	485	485	1000	74	7
	10 - 14	565	166	238	404	178	418	596	1000	1415	138
	5 - 14	308	176	234	409	169	421	591	1000	1490	145
NEVER ATTENDED	5 - 9	135	683	317	1000	-	-	-	1000	35	2
	10 - 14	290	100	-	100	-	900	900	1000	13	3
	5 - 14	218	523	230	752	-	248	248	1000	48	5
ALL CHILDREN	5 - 9	-	342	199	541	-	459	459	1000	151	14
	10 - 14	389	164	236	400	154	447	600	1000	1643	160
	5 - 14	276	179	233	412	141	448	588	1000	1794	174
ESTD WORKING CHILDREN(00)		X	321	418	739	753	803	1056	1794	X	X
SAMPLE CHILDREN		X	28	45	73	26	75	101	174	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN							SOCIAL GROUP: OTHERS		MALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH		ENTERPRISE		HIRED WORKER			ESTD (00)	SAMPLE	
(11)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	159	-	812	812	-	188	188	1000	252	30	
	10 - 14	298	130	489	619	-	380	380	1000	866	98	
	5 - 14	231	101	562	663	-	337	337	1000	1117	128	
DROPPED OUT	5 - 9	127	177	326	503	30	467	497	1000	458	41	
	10 - 14	485	91	261	352	26	622	648	1000	5142	474	
	5 - 14	301	98	267	364	26	609	636	1000	5600	515	
NEVER ATTENDED	5 - 9	79	-	474	474	-	526	526	1000	30	2	
	10 - 14	98	-	-	-	-	1000	1000	1000	26	3	
	5 - 14	87	-	255	255	-	745	745	1000	56	5	
ALL CHILDREN	5 - 9	-	110	498	607	19	374	393	1000	740	73	
	10 - 14	315	96	293	389	22	589	611	1000	6034	575	
	5 - 14	236	97	315	413	22	566	587	1000	6774	648	
ESTD WORKING CHILDREN(00)		X	660	2136	2795	147	3831	3978	6774	X	X	
SAMPLE CHILDREN		X	55	209	264	13	370	383	648	X	X	

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN							SOCIAL GROUP: OTHERS		FEMALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHDRES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE		HIRED WORKER			ESTD (00)		SAMPLE		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	184	79	462	542	-	458	458	1000	375	31	
	10 - 14	389	84	432	515	-	484	484	1000	720	75	
	5 - 14	290	82	442	524	-	475	475	1000	1095	106	
DROPPED OUT	5 - 9	158	200	399	600	73	328	400	1000	378	40	
	10 - 14	679	98	232	330	92	579	670	1000	2845	280	
	5 - 14	423	110	251	361	89	549	639	1000	3223	320	
NEVER ATTENDED	5 - 9	116	-	342	342	-	658	658	1000	52	5	
	10 - 14	302	125	90	215	-	785	785	1000	88	7	
	5 - 14	209	78	184	262	-	738	738	1000	140	12	
ALL CHILDREN	5 - 9	-	131	425	556	34	410	444	1000	806	76	
	10 - 14	429	96	268	363	71	565	636	1000	3652	362	
	5 - 14	307	102	296	398	65	537	602	1000	4458	438	
ESTD WORKING CHILDREN(00)		X	455	1320	1775	288	2394	2682	4458	X	X	
SAMPLE CHILDREN		X	45	141	186	21	230	251	438	X	X	

TABLE (B3) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY						ALL CHILDREN	WORKING CHILDREN	
			URBAN			SOCIAL GROUP: OTHERS				ESTD (00)	SAMPLE
			WORKED IN HH ENTERPRISE			HIRED WORKER					
			AGRI	NON-AGRI	ALL	AGRI	NON-AGRI	ALL			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
CURRENTLY ATTENDING	5 - 9	171	48	603	650	-	350	350	1000	627	61
	10 - 14	340	109	463	572	-	427	427	1000	1585	173
	5 - 14	258	91	503	594	-	405	405	1000	2212	234
DROPPED OUT	5 - 9	143	188	359	547	49	404	453	1000	836	81
	10 - 14	591	93	251	344	49	607	656	1000	7987	754
	5 - 14	366	102	261	363	49	587	637	1000	8823	835
NEVER ATTENDED	5 - 9	97	-	390	390	-	610	610	1000	83	7
	10 - 14	214	96	70	166	-	834	834	1000	114	10
	5 - 14	152	56	204	260	-	740	740	1000	196	17
ALL CHILDREN	5 - 9	-	121	460	581	27	393	419	1000	1545	149
	10 - 14	370	96	283	379	41	580	621	1000	9686	937
	5 - 14	270	99	308	407	39	554	593	1000	11232	1086
ESTD WORKING CHILDREN(00)		X	1115	3456	4571	435	6225	6660	11232	X	X
SAMPLE CHILDREN		X	100	350	450	34	600	634	1086	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN		SOCIAL GROUP: ALL					MALE		
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN		
			WORKED IN HH ENTERPRISE		HIRED WORKER				ESTD (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)			(10)
CURRENTLY ATTENDING	5 - 9	161	38	711	749	-	251	251	1000	325	41
	10 - 14	301	137	456	593	-	406	406	1000	1077	145
	5 - 14	233	114	515	629	-	370	370	1000	1403	186
DROPPED OUT	5 - 9	117	193	322	514	28	458	486	1000	494	45
	10 - 14	474	105	258	363	39	598	637	1000	6083	573
	5 - 14	280	112	263	375	38	587	625	1000	6576	618
NEVER ATTENDED	5 - 9	87	-	621	621	-	379	379	1000	42	4
	10 - 14	129	-	-	-	-	1000	1000	1000	32	4
	5 - 14	106	-	355	355	-	645	645	1000	74	8
ALL CHILDREN	5 - 9	-	125	483	608	16	376	392	1000	861	90
	10 - 14	318	110	287	396	33	571	604	1000	7192	722
	5 - 14	236	111	308	419	31	550	581	1000	8053	812
ESTD WORKING CHILDREN(00)		X	896	2477	3373	250	4429	4680	8053	X	X
SAMPLE CHILDREN		X	83	262	345	25	441	466	812	X	X

TABLE (83) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING BY TYPE OF ACTIVITY FOR EACH SCHOOL ATTENDANCE STATUS AND BROAD AGE GROUP BY SOCIAL GROUP

ALL-INDIA		URBAN							SOCIAL GROUP: ALL		FEMALE	
SCHOOL ATTENDANCE	AGE GROUP (YEARS)	NO. OF CHILDREN HELPING IN HH. CHORES PER 1000 CHILDREN	TYPE OF ACTIVITY					ALL CHILDREN	WORKING CHILDREN			
			WORKED IN HH ENTERPRISE		HIRED WORKER				ESTD	SAMPLE		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	
CURRENTLY ATTENDING	5 - 9	188	67	486	5554	-	446	446	1000	443	39	
	10 - 14	392	72	415	4887	-	512	512	1000	948	108	
	5 - 14	292	70	439	5510	-	490	490	1000	1291	147	
DROPPED OUT	5 - 9	151	189	363	5553	58	389	447	1000	473	49	
	10 - 14	675	112	245	3557	113	530	643	1000	3723	359	
	5 - 14	408	121	258	3779	107	514	621	1000	4196	408	
NEVER ATTENDED	5 - 9	136	271	202	4773	-	527	527	1000	88	7	
	10 - 14	308	129	83	2112	-	788	788	1000	96	9	
	5 - 14	221	197	140	3337	-	663	663	1000	184	16	
ALL CHILDREN	5 - 9	-	143	403	5446	27	426	454	1000	1004	95	
	10 - 14	436	105	272	3778	90	532	622	1000	4667	476	
	5 - 14	310	112	296	4007	79	513	592	1000	5671	571	
ESTD WORKING CHILDREN(00)		X	635	1676	23111	448	2912	3360	5671	X	X	
SAMPLE CHILDREN		X	64	191	2555	36	279	315	571	X	X	

TABLE (84): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
• BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR BROAD AGE GROUP
AND HOUSEHOLD SOCIAL GROUP

ALL-INDIA		RURAL									FEMALE			
HH. SOCIAL GROUP	AGE (YEARS)	SCHOOL ATTENDANCE									ALL	NO. OF CHILDREN		
		ATTENDING			DROPPED OUT			NEVER ATTENDED				ESTD. (00)	SAMPLE	
		WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
ST	5-9	5	396	400	33	526	559	-	40	40	1000	39488	2810	
	10-14	28	382	410	239	318	558	3	29	32	1000	29759	2316	
	5-14	15	390	404	122	437	559	1	35	37	1000	69247	5126	
SC	5-9	3	470	473	21	463	484	-	43	43	1000	73526	3697	
	10-14	9	433	443	152	364	516	4	38	41	1000	59528	3049	
	5-14	6	454	459	80	419	499	2	40	42	1000	133053	6746	
OTHERS	5-9	2	603	605	13	343	356	-	39	39	1000	244040	14594	
	10-14	16	586	602	106	258	364	2	32	34	1000	214681	13305	
	5-14	8	595	603	56	303	360	1	36	37	1000	458721	27899	
ALL	5-9	2	553	555	17	388	405	-	40	40	1000	357054	21101	
	10-14	16	536	552	128	285	413	2	33	35	1000	303967	18670	
	5-14	8	545	554	68	341	408	1	37	38	1000	661021	39771	
ESTD. CHILDREN (00)		5603	360348	365951	44925	225083	270009	752	24310	25062	661021	-	-	
SAMPLE CHILDREN		551	23943	24494	2149	11710	13859	34	1384	1418	39771	-	-	

TABLE (84): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR BROAD AGE GROUP
AND HOUSEHOLD SOCIAL GROUP

ALL-INDIA		RURAL CHILDREN											
HH. SOCIAL GROUP	AGE (YEARS)	SCHOOL ATTENDANCE									ALL	NO. OF CHILDREN	
		ATTENDING			DROPPED OUT			NEVER ATTENDED				ESTD. (00)	SAMPLE
		WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
ST	5-9	5	469	474	29	461	490	-	36	36	1000	81343	5817
	10-14	29	489	518	215	235	450	2	29	32	1000	64915	4975
	5-14	15	478	494	112	361	472	1	33	34	1000	146258	10792
SC	5-9	3	537	540	16	402	418	1	41	41	1000	159225	7997
	10-14	17	558	576	136	253	389	2	33	35	1000	131502	6728
	5-14	10	547	556	70	335	405	1	37	38	1000	290727	14725
OTHERS	5-9	3	650	652	10	299	309	-	38	38	1000	514541	30700
	10-14	21	684	704	93	173	265	1	29	30	1000	469057	28935
	5-14	11	666	677	50	239	288	1	34	34	1000	983598	59635
ALL	5-9	3	606	609	14	338	352	-	38	39	1000	755109	44514
	10-14	21	640	661	113	195	308	2	30	31	1000	665474	40638
	5-14	11	622	633	60	271	331	1	34	35	1000	1420584	85152
ESTD. CHILDREN (00)		16161	883777	899937	85757	384936	470694	1411	48542	49953	1420584	-	-
SAMPLE CHILDREN		1404	56679	58083	4067	20117	24184	68	2817	2885	85152	-	-

TABLE (84): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
• BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR BROAD AGE GROUP
AND HOUSEHOLD SOCIAL GROUP

ALL-INDIA		URBAN									MALE			
HH. SOCIAL GROUP	AGE (YEARS)	SCHOOL ATTENDANCE											ALL	NO. OF CHILDREN ESTD. (00) SAMPLE
		ATTENDING			DROPPED OUT			NEVER ATTENDED						
		WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL				
		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
ST	5-9	14	758	772	6	187	193	-	34	34	1000	3612	774	
	10-14	12	786	797	59	111	171	-	32	32	1000	3195	818	
	5-14	13	771	784	31	152	183	-	33	33	1000	6807	1592	
SC	5-9	1	728	730	1	248	249	1	21	21	1000	16777	1537	
	10-14	11	804	815	47	105	151	-	33	34	1000	16149	1449	
	5-14	6	765	771	23	178	201	1	27	27	1000	32926	2986	
OTHERS	5-9	3	848	851	5	119	123	-	26	26	1000	93595	9571	
	10-14	9	860	869	53	59	112	-	19	19	1000	97273	10220	
	5-14	6	854	860	29	88	118	-	22	22	1000	190868	19791	
ALL	5-9	3	828	830	4	140	144	-	25	25	1000	113984	11882	
	10-14	9	850	859	52	67	119	-	21	21	1000	116617	12487	
	5-14	6	839	845	29	103	132	-	23	23	1000	230601	24369	
ESTD. CHILDREN(00)		1403	193464	194866	6576	23763	30339	74	5322	5395	230601	-	-	
SAMPLE CHILDREN		186	20599	20785	618	2367	2985	8	591	599	24369	-	-	

TABLE (84): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14) *
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR BROAD AGE GROUP
AND HOUSEHOLD SOCIAL GROUP

ALL-INDIA		URBAN									FEMALE			
HH. SOCIAL GROUP	AGE (YEARS)	SCHOOL ATTENDANCE											ALL	NO. OF CHILDREN ESTD. (00) SAMPLE
		ATTENDING			DROPPED OUT			NEVER ATTENDED			ALL			
		WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	
ST	5-9	16	624	639	11	297	308	4	49	52	1000	3164	721	
	10-14	27	717	744	66	144	211	-	46	46	1000	3229	783	
	5-14	21	671	692	39	220	259	2	47	49	1000	6393	1504	
SC	5-9	1	677	679	4	286	290	2	30	31	1000	14943	1361	
	10-14	3	685	688	51	228	280	1	31	32	1000	12897	1196	
	5-14	2	681	683	26	259	285	1	31	32	1000	27841	2557	
OTHERS	5-9	4	815	820	5	146	151	1	29	29	1000	83565	8559	
	10-14	8	817	825	32	115	147	1	27	28	1000	88548	9065	
	5-14	6	816	822	19	130	149	1	28	28	1000	172112	17624	
ALL	5-9	4	789	793	5	172	176	1	29	30	1000	101672	10641	
	10-14	8	797	806	36	130	166	1	28	29	1000	104673	11044	
	5-14	6	793	800	20	151	171	1	29	30	1000	206345	21685	
ESTD. CHILDREN (00)		1291	1633695	164986	4196	31073	35270	184	5906	6090	206345	-	-	
SAMPLE CHILDREN		147	117506	17653	408	3004	3412	16	604	620	21685	-	-	

TABLE (84): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR BROAD AGE GROUP
AND HOUSEHOLD SOCIAL GROUP

ALL-INDIA		URBAN CHILDREN											
HH. SOCIAL GROUP	AGE (YEARS)	SCHOOL ATTENDANCE									ALL	NO. OF CHILDREN	
		ATTENDING			DROPPED OUT			NEVER ATTENDED				ESTD. (00)	SAMPLE
		WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL			
		(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
ST	5-9	15	695	710	8	239	247	2	41	43	1000	6776	1495
	10-14	19	751	770	63	128	191	-	39	39	1000	6423	1601
	5-14	17	722	739	35	185	220	1	40	41	1000	13199	3096
SC	5-9	1	704	705	2	266	269	1	25	26	1000	31727	2899
	10-14	7	751	759	49	160	208	-	33	33	1000	29046	2645
	5-14	4	727	731	25	215	240	1	29	29	1000	60773	5544
OTHERS	5-9	4	833	836	5	132	136	-	27	27	1000	177159	18130
	10-14	9	839	848	43	86	129	1	23	23	1000	185854	19288
	5-14	6	836	842	24	108	133	1	25	25	1000	363013	37418
ALL	5-9	4	809	813	4	155	159	1	27	28	1000	215662	22524
	10-14	9	825	834	44	97	141	1	24	25	1000	221323	23534
	5-14	6	817	824	25	126	150	1	26	26	1000	436985	46058
ESTD. CHILDREN(00)		2693	357167	359861	10773	54842	65615	258	11251	11509	436985	-	-
SAMPLE CHILDREN		333	38106	38439	1026	5372	6398	24	1197	1221	46058	-	-

TABLE (85): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR EACH HOUSEHOLD MPCI

ALL-INDIA	RURAL									MALE		
	MONTHLY PER CAPITA EXPENDITURE	SCHOOL ATTENDANCE									ALL	NO. OF CHILDREN ESTD. (00) SAMPLE
		ATTENDING			DROPPED OUT			NEVER ATTENDED				
		WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
LESS THAN 120	16	466	483	94	396	490	2	25	27	1000	39798	1897
120 - 140	6	531	537	75	355	429	3	31	34	1000	48280	2305
140 - 165	14	588	601	67	287	354	1	44	45	1000	78140	3845
165 - 190	8	624	633	64	269	333	1	34	35	1000	92722	4672
190 - 210	14	652	666	56	242	298	-	36	36	1000	70784	3815
210 - 235	16	697	713	53	205	258	1	28	29	1000	78661	4418
235 - 265	15	739	754	50	164	214	1	32	33	1000	78160	4736
265 - 300	12	763	775	41	154	196	1	29	30	1000	73182	4531
300 - 355	13	789	802	42	129	172	1	26	26	1000	72866	5030
355 - 455	18	807	825	40	106	147	-	28	29	1000	62994	4890
455 - 560	19	837	855	21	94	115	-	30	30	1000	29045	2280
560 & ABOVE	24	818	842	30	93	123	1	35	36	1000	34625	2950
ALL CLASSES	14	689	703	54	210	264	1	32	33	1000	759257	45364
ESTD. CHILDREN(00)	10558	523365	533923	40806	159678	200484	659	24190	24850	759257	X	X
SAMPLE CHILDREN	853	32733	33586	1917	8398	10315	34	1429	1463	45364	X	X

TABLE (85): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR EACH HOUSEHOLD MPCE

MONTHLY PER CAPITA EXPENDITURE	SCHOOL ATTENDANCE									ALL	NO. OF CHILDREN	
	ATTENDING			DROPPED OUT			NEVER ATTENDED				ESTD. (00)	SAMPLE
	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL			
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)			
LESS THAN 120	8	311	319	105	538	643	5	34	38	1000	41257	1883
120 - 140	2	372	374	79	509	588	2	36	38	1000	41775	2012
140 - 165	6	436	442	71	448	518	1	39	40	1000	70764	3472
165 - 190	7	449	456	76	421	496	2	46	48	1000	79853	4067
190 - 210	8	511	519	70	370	440	1	40	41	1000	62420	3354
210 - 235	7	542	549	73	343	415	-	36	36	1000	66882	3810
235 - 265	11	573	583	66	311	377	1	39	40	1000	69025	4220
265 - 300	7	649	657	62	243	305	-	38	38	1000	60210	3839
300 - 355	10	672	681	52	230	283	1	35	36	1000	62196	4381
355 - 455	13	703	715	48	210	257	-	27	27	1000	52526	4182
455 - 560	19	724	743	71	167	237	-	20	20	1000	26113	2102
560 & ABOVE	13	748	761	41	162	203	-	36	36	1000	27999	2449
ALL CLASSES	8	545	554	68	341	408	1	37	38	1000	661021	39771
ESTD. CHILDREN(00)	5603	360348	365951	44925	225083	270009	752	24310	25062	661021	X	X
SAMPLE CHILDREN	551	23943	24494	2149	11710	13859	34	1384	1418	39771	X	X

TABLE (85): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR EACH HOUSEHOLD MPCE

ALL-INDIA MONTHLY PER CAPITA EXPENDITURE	RURAL CHILDREN									ALL	NO. OF CHILDREN	
	SCHOOL ATTENDANCE										ESTD. (00)	SAMPLE
	ATTENDING			DROPPED OUT			NEVER ATTENDED					
	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
LESS THAN 120	12	387	399	99	469	568	3	30	33	1000	81087	3777
120 - 140	4	457	461	77	426	503	3	33	36	1000	90130	4320
140 - 165	10	515	525	69	364	432	1	41	42	1000	148942	7320
165 - 190	8	543	551	69	339	409	1	39	41	1000	172606	8740
190 - 210	11	586	597	63	302	365	-	38	38	1000	133204	7169
210 - 235	12	626	637	62	268	331	-	32	32	1000	145543	8228
235 - 265	13	661	674	57	233	290	1	35	36	1000	147240	8959
265 - 300	10	712	721	50	194	245	1	33	34	1000	133393	8371
300 - 355	12	735	746	47	176	223	1	30	31	1000	135099	9413
355 - 455	15	759	775	44	153	197	-	28	28	1000	115522	9073
455 - 560	19	783	802	44	128	173	-	25	25	1000	55158	4382
560 & ABOVE	19	787	806	35	124	158	1	35	36	1000	62660	5400
ALL CLASSES	11	622	633	60	271	331	1	34	35	1000	1420584	85152
ESTD. CHILDREN (00)	16161	883777	899937	85757	384936	470694	1411	48542	49953	1420584	X	X
SAMPLE CHILDREN	1404	56679	58083	4067	20117	24184	68	2817	2885	85152	X	X

TABLE (85): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR EACH HOUSEHOLD MPCE

ALL-INDIA	URBAN									MALE			NO. OF CHILDREN			
	MONTHLY PER CAPITA			SCHOOL ATTENDANCE						ALL	ESTD. (00)	SAMPLE				
	EXPENDITURE			ATTENDING			DROPPED OUT							NEVER ATTENDED		
	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL					WORKING	NOT WORKING	ALL
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)				
LESS THAN 160	2	621	623	56	291	347	1	29	30	1000	14160	1394				
160 - 190	7	686	692	56	220	276	-	32	32	1000	13603	1312				
190 - 230	10	737	748	42	183	225	1	26	27	1000	24819	2531				
230 - 265	5	792	797	42	133	175	1	27	28	1000	24585	2530				
265 - 310	4	845	849	30	96	126	-	25	25	1000	26950	2895				
310 - 355	9	870	879	28	74	102	-	19	19	1000	23824	2448				
355 - 410	6	882	888	21	70	92	-	20	20	1000	23493	2464				
410 - 490	4	905	910	16	62	78	-	12	12	1000	21890	2499				
490 - 605	8	922	930	14	33	48	-	22	22	1000	19641	2159				
605 - 825	6	947	952	8	20	28	-	19	19	1000	18910	1954				
825 - 1055	2	957	959	7	9	16	-	24	24	1000	8272	886				
1055 & ABOVE	5	918	923	12	35	46	2	29	31	1000	10455	1297				
ALL CLASSES	6	839	845	29	103	132	-	23	23	1000	230601	24369				
ESTD. CHILDREN(00)	1403	193464	194866	6576	23763	30339	74	5322	5395	230601	X	X				
SAMPLE CHILDREN	186	20599	20785	618	2367	2985	8	591	599	24369	X	X				

TABLE (85): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR EACH HOUSEHOLD MPCE

MONTHLY PER CAPITA EXPENDITURE	ALL-INDIA									URBAN			FEMALE		
	SCHOOL ATTENDANCE									ALL	NO. OF CHILDREN				
	ATTENDING			DROPPED OUT			NEVER ATTENDED								
	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)			
LESS THAN 160	12	492	505	50	401	451	4	41	44	1000	14122	1345			
160 - 190	5	615	620	42	293	335	1	44	45	1000	14171	1303			
190 - 230	10	680	690	34	237	271	1	38	39	1000	23578	2318			
230 - 265	5	747	752	23	194	217	1	31	31	1000	22154	2296			
265 - 310	8	788	796	17	155	172	-	32	32	1000	23773	2610			
310 - 355	5	840	845	10	121	131	1	23	24	1000	20035	2080			
355 - 410	5	882	887	12	80	92	-	21	21	1000	20907	2161			
410 - 490	8	890	898	11	68	80	-	22	22	1000	19413	2141			
490 - 605	5	898	903	14	58	72	-	25	25	1000	17816	1929			
605 - 825	3	941	945	5	38	42	-	13	13	1000	15693	1695			
825 - 1055	-	940	940	2	35	37	-	23	23	1000	6889	725			
1055 & ABOVE	-	889	889	22	54	76	6	29	35	1000	7794	1082			
ALL CLASSES	6	793	800	20	151	171	1	29	30	1000	206345	21685			
ESTD. CHILDREN(00)	1291	163695	164986	4196	31073	35270	184	5906	6090	206345	X	X			
SAMPLE CHILDREN	147	17506	17653	408	3004	3412	16	604	620	21685	X	X			

TABLE (83): PER THOUSAND DISTRIBUTION OF CHILDREN (OF AGE 5 - 14)
BY STATUS OF SCHOOL ATTENDANCE AND WORK FOR EACH HOUSEHOLD MPCI

ALL-INDIA		URBAN CHILDREN										
MONTHLY PER CAPITA		SCHOOL ATTENDANCE									NO. OF	
EXPENDITURE	ATTENDING			DROPPED OUT			NEVER ATTENDED			ALL	ESTD. (00)	SAMPLE
	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL	WORKING	NOT WORKING	ALL			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
LESS THAN 160	7	557	564	53	346	399	2	35	37	1000	28282	2739
160 - 190	6	649	655	49	257	306	1	38	39	1000	27781	2616
190 - 230	10	709	719	38	210	248	1	32	33	1000	48397	4849
230 - 265	5	770	775	33	162	195	1	29	30	1000	46740	4826
265 - 310	6	818	824	24	124	147	-	28	28	1000	50722	5505
310 - 355	7	856	864	20	96	115	-	21	21	1000	43871	4529
355 - 410	6	882	887	17	75	92	-	21	21	1000	44421	4627
410 - 490	6	898	904	14	65	79	-	17	17	1000	41302	4640
490 - 605	7	911	917	14	45	59	-	24	24	1000	37457	4088
605 - 825	5	944	949	7	28	35	-	17	17	1000	34602	3649
825 - 1055	1	949	951	5	21	26	-	24	24	1000	15161	1611
1055 & ABOVE	3	906	908	16	43	59	3	29	32	1000	18249	2379
ALL CLASSES	6	817	824	25	176	150	1	26	26	1000	436985	46058
ESTD. CHILDREN(00)	2693	357167	359861	10773	54842	65615	258	11251	11509	436985	X	X
SAMPLE CHILDREN	333	38106	38439	1026	5372	6398	24	1197	1221	46058	X	X

TABLE (86) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING IN MANUFACTURING AND BUILDING & CONSTRUCTION BY PROCESS IN WHICH WORKING BY BROAD AGE-GROUP AND NUMBER OF CHILDREN WORKING IN MANUFACTURING AND BUILDING & CONSTRUCTION PER 1000 WORKING CHILDREN

ALL-INDIA		RURAL																			
BROAD AGE-GROUP (YEARS)	NO. OF CHILDREN WORKING IN MANUFACTURING AND BUILDING & CONSTRUCTION PER 1000 WORKING CHILDREN	PROCESS CODES																	CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	N.R.	ALL	ESTD. (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	
MALE																					
5 - 9	49	-	-	-	756	-	-	-	-	-	-	-	-	-	-	-	244	1000	290	12	
10 - 14	74	67	42	8	214	14	-	-	-	-	4	-	-	-	-	-	33	618	1000	3398	157
5 - 14	71	62	38	7	256	13	-	-	-	-	4	-	-	-	-	-	31	588	1000	3688	169
CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION:																					
ESTD. NO. (00)	X	228	142	27	945	48	-	-	-	-	15	-	-	-	-	-	114	2170	3688	X	X
SAMPLE	X	9	8	1	24	2	-	-	-	-	1	-	-	-	-	-	6	118	169	X	X
FEMALE																					
5 - 9	64	319	58	-	192	-	-	-	-	-	-	-	-	-	-	-	48	384	1000	448	25
10 - 14	66	254	47	10	153	123	-	-	-	10	-	-	-	-	-	7	21	373	1000	2922	144
5 - 14	66	263	49	9	158	107	-	-	-	9	-	-	-	-	-	6	25	375	1000	3369	169
CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION:																					
ESTD. NO. (00)	X	985	165	31	532	359	-	-	-	30	-	-	-	-	-	22	84	1262	3369	X	X
SAMPLE	X	40	11	2	12	12	-	-	-	1	-	-	-	-	-	1	5	85	169	X	X
CHILDREN																					
5 - 9	57	193	35	-	414	-	-	-	-	-	-	-	-	-	-	-	29	329	1000	738	37
10 - 14	70	153	44	9	185	64	-	-	-	5	2	-	-	-	-	3	28	505	1000	6319	301
5 - 14	68	158	43	8	209	58	-	-	-	4	2	-	-	-	-	3	28	486	1000	7057	338
CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION:																					
ESTD. NO. (00)	X	1113	306	58	1477	407	-	-	-	30	15	-	-	-	-	22	197	3432	7057	X	X
SAMPLE	X	49	19	3	36	14	-	-	-	1	1	-	-	-	-	1	11	203	338	X	X

TABLE (86) : PER THOUSAND DISTRIBUTION OF CHILDREN WORKING IN MANUFACTURING AND BUILDING & CONSTRUCTION BY PROCESS IN WHICH WORKING BY BROAD AGE-GROUP AND NUMBER OF CHILDREN WORKING IN MANUFACTURING AND BUILDING & CONSTRUCTION PER 1000 WORKING CHILDREN

ALL-INDIA		URBAN																			
BROAD AGE-GROUP (YEARS)	NO. OF CHILDREN WORKING IN MANUFACTURING AND BUILDING & CONSTRUCTION PER 1000 WORKING CHILDREN	PROCESS CODES																	CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	19	N.R.	ALL	ESTD. (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	
MALE																					
5 - 9	151	-	57	-	100	-	-	-	-	-	-	-	-	-	-	-	-	843	1000	130	16
10 - 14	249	40	22	10	135	6	-	-	-	17	-	7	-	-	-	-	25	736	1000	1793	167
5 - 14	239	38	25	10	133	6	-	-	-	16	-	7	-	-	-	-	23	743	1000	1923	183
CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION:																					
ESTD. NO. (00)	X	73	47	19	255	12	-	-	-	31	-	13	-	-	-	-	44	1429	1923	X	X
SAMPLE	X	8	4	1	17	1	-	-	-	2	-	1	-	-	-	-	3	146	183	X	X
FEMALE																					
5 - 9	165	114	-	-	25	73	51	-	-	-	-	-	-	-	-	-	199	539	1000	165	16
10 - 14	261	247	22	-	208	59	-	-	-	2	-	-	13	-	-	-	74	375	1000	1218	108
5 - 14	244	231	20	-	186	60	6	-	-	2	-	-	11	-	-	-	89	394	1000	1383	124
CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION:																					
ESTD. NO. (00)	X	320	27	-	258	84	8	-	-	3	-	-	16	-	-	-	123	545	1383	X	X
SAMPLE	X	30	3	-	16	7	1	-	-	1	-	-	2	-	-	-	5	59	124	X	X
CHILDREN																					
5 - 9	158	64	25	-	58	41	29	-	-	-	-	-	-	-	-	-	111	673	1000	296	32
10 - 14	254	124	22	6	165	28	-	-	-	11	-	4	5	-	-	-	44	590	1000	3011	275
5 - 14	241	119	23	6	155	29	3	-	-	10	-	4	5	-	-	-	50	597	1000	3306	307
CHILDREN WORKING IN MFG., BUILDING AND CONSTRUCTION:																					
ESTD. NO. (00)	X	393	75	19	513	95	8	-	-	33	-	13	16	-	-	-	167	1975	3306	X	X
SAMPLE	X	38	7	1	33	8	1	-	-	3	-	1	2	-	-	-	8	205	307	X	X

TABLE(87) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) WORKING BY REASON FOR
WORKING FOR EACH MPCE CLASS

ALL-INDIA		MALE										RURAL	
MPCE	NO. OF CHILDREN PER 1000 CHILDREN	NO. OF CHILDREN (5-14)	NO. OF CHILDREN WHOSE RK HELPS ECONOMICALLY PER 1000 CHILDREN WORKING	SUPPLEMENTARY INCOME (1)	LABOUR SHORT-AGE IN HHS. ENTERPRISE (2)	ACQUIRE SKILL (3)	PERSONAL EXPENSES (4)	SPEND TIME (5)	REPAY LOAN (6)	OTHERS (9)	ALL	NO. OF CHILDREN WORKING ESTD. SAMPLE (00)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
LESS THAN 120	247	112	923	682	185	19	12	5	-	97	1000	4449	215
120 - 140	237	84	906	687	174	17	10	18	-	94	1000	4067	186
140 - 165	240	81	913	637	144	30	25	8	6	151	1000	6357	293
165 - 190	251	73	879	682	158	11	10	13	-	125	1000	6781	305
190 - 210	238	70	911	641	175	34	14	19	-	117	1000	4969	239
210 - 235	263	70	920	588	220	32	5	30	-	124	1000	5491	288
235 - 265	257	65	886	538	250	40	8	46	6	112	1000	5107	282
265 - 300	260	54	895	605	199	14	8	20	-	154	1000	3987	218
300 - 355	287	56	880	580	208	62	13	14	-	124	1000	4103	270
355 - 455	298	58	730	433	296	23	11	30	-	208	1000	3665	239
455 - 560	302	40	765	290	413	20	37	96	-	144	1000	1155	104
560 & ABOVE	314	52	827	425	268	15	5	54	-	233	1000	1474	146
N.R.	305	64	968	540	199	127	68	-	-	66	1000	418	19
ALL CLASSES	263	69	885	600	203	28	13	22	1	132	1000	52023	2804
ESTD. NO. OF WORKING(00)		X	X	31225	10555	1456	668	1165	68	6886	52023	X	X
SAMPLE CHILDREN WORKING	X	X	X	1503	608	77	40	134	4	438	2804	X	X

TABLE (87) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) WORKING BY REASON FOR WORKING FOR EACH MPCE CLASS

ALL-INDIA		FEMALE										RURAL			
MPCE	NO. OF CHILDREN PER 1000 CHILDREN	NO. OF CHILDREN WORKING PER 1000 (5-14) CHILDREN	NO. OF CHILDREN WHOSE RK HELPS ECONOMICALLY PER 1000 CHILDREN WORKING	REASON FOR WORKING										NO. OF CHILDREN WORKING	
				HELPING IN HH, CHORES	WORKING PER 1000 (5-14) CHILDREN	WHOSE RK HELPS ECONOMICALLY PER 1000 CHILDREN WORKING	NO- SUPPLEMENT INCOME (1)	LABOUR SHORT-AGE IN HHS. ENTERPRISE (2)	ACQUIRE SKILL (3)	PERSONAL EXPENSES (4)	SPEND TIME (5)	REPAY LOAN (6)	OTHERS (9)	ALL	ESTD. (00)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)		
LESS THAN 120	320	118	826	626	119	38	3	15	-	199	1000	4859	199		
120 - 140	291	83	859	657	178	18	9	1	7	131	1000	3451	162		
140 - 165	310	78	831	642	132	18	17	13	-	178	1000	5544	259		
165 - 190	325	85	866	575	186	24	26	21	-	168	1000	6765	317		
190 - 210	330	78	848	602	138	33	16	15	-	197	1000	4895	261		
210 - 235	333	79	840	599	157	25	20	23	-	177	1000	5314	270		
235 - 265	335	78	885	583	196	36	-	18	3	165	1000	5355	304		
265 - 300	337	69	881	514	244	9	10	16	-	207	1000	4148	243		
300 - 355	356	63	904	540	242	42	15	34	-	126	1000	3909	237		
355 - 455	375	61	720	404	176	19	10	56	-	334	1000	3186	223		
455 - 560	338	89	739	474	150	22	24	49	-	281	1000	2336	118		
560 & ABOVE	398	56	769	322	304	17	17	55	-	286	1000	1292	130		
M.R.	363	46	728	811	121	-	-	-	-	67	1000	226	11		
ALL CLASSES	335	78	842	570	176	26	14	22	1	191	1000	51280	2734		
ESTD. NO. OF WORKING(00)	CHILDREN-	X	X	29243	9028	1328	715	1149	40	9776	51280	X	X		
SAMPLE CHILDREN WORKING	CHILDREN	X	X	1397	540	83	37	111	4	562	2734	X	X		

TABLE (87) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) WORKING BY REASON FOR *
WORKING FOR EACH NPCE CLASS

ALL-INDIA		CHILDREN										RURAL	
NPCE	NO. OF CHILDREN	NO. OF CHILDREN WORKING PER 1000 (5-14) CHILDREN	NO. OF WHOSE RK HELPS HHS. PER 1000 CHILDREN WORKING	NO. OF WHOSE ECO- HHS. (1)	SUPPLEMENTARY INCOME (1)	LABOUR SHORT-AGE HHS. ENTERPRISE (2)	ACQUIRE SKILL (3)	PERSONAL EXPENSES (4)	SPEND TIME (5)	REPAY LOAN (6)	OTHERS (9)	NO. OF CHILDREN WORKING	
												ALL	ESTD. (00)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
LESS THAN 120	285	115	872	653	150	29	7	10	-	150	1000	9308	414
120 - 140	262	84	885	671	178	17	10	10	3	111	1000	7545	349
140 - 165	273	80	875	639	138	24	22	10	3	164	1000	11901	552
165 - 190	285	78	873	629	172	18	18	17	-	146	1000	13546	622
190 - 210	281	74	880	621	157	33	15	17	-	157	1000	9864	500
210 - 235	295	74	880	594	189	29	13	26	-	150	1000	10805	558
235 - 265	293	71	886	561	222	38	4	32	4	139	1000	10461	586
265 - 300	295	61	888	558	222	11	9	18	-	181	1000	8134	461
300 - 355	319	59	892	560	224	52	14	24	-	125	1000	8012	507
355 - 455	333	59	725	420	240	21	11	42	-	267	1000	6850	462
455 - 560	319	63	747	413	237	21	28	65	-	236	1000	3491	222
560 & ABOVE	352	54	800	377	285	16	11	55	-	257	1000	2766	276
N.R.	330	56	883	636	172	82	44	-	-	66	1000	644	30
ALL CLASSES	296	73	863	585	190	27	13	22	1	161	1000	103329	5539
ESTD. NO. OF WORKING(00)		X	X	60468	19609	2785	1382	2314	108	16663	103329	X	X
SAMPLE CHILDREN WORKING	X	X	X	2900	1149	160	77	245	8	1000	5539	X	X

TABLE (87) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) WORKING BY REASON FOR WORKING FOR EACH MPCE CLASS

ALL-INDIA		MALE							URBAN				
MPCE	NO. OF CHILDREN IN HH, CMGRES PER 1000 CHILDREN	NO. OF CHILDREN WORKING PER 1000 (5-14) CHILDREN	NO. OF CHILDREN WHOSE RX HELPS ECO- NOMICALLY WORKING	NO- SUPPLE- MENT HHS. (1)	LABOUR SHORT- AGE IN HHS. EN- TERPRISE (2)	REASON FOR WORKING					NO. OF CHILDREN WORKING		
						ACQUIRE SKILL (3)	PERSONAL EXPENSES (4)	SPEND TIME (5)	REPAY LOAN (6)	OTHERS (9)	ALL	ESTD. (00)	SAMPLE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
LESS THAN 160	203	59	864	720	47	85	50	-	-	99	1000	831	81
160 - 190	216	63	888	753	80	55	19	-	-	93	1000	850	76
190 - 230	230	53	903	699	46	76	39	17	-	123	1000	1326	137
230 - 265	211	48	881	683	70	51	29	-	-	167	1000	1178	118
265 - 310	231	34	889	672	91	63	-	6	-	168	1000	927	99
310 - 355	276	37	829	548	71	130	59	21	-	171	1000	884	81
355 - 410	240	27	860	489	71	137	57	66	-	180	1000	645	58
410 - 490	224	20	786	459	69	137	19	87	-	230	1000	448	53
490 - 605	246	22	782	542	21	168	44	31	-	194	1000	434	45
605 - 825	261	14	827	329	117	390	1	2	-	160	1000	262	37
825 - 1055	259	10	776	559	-	26	116	-	-	300	1000	79	9
1055 & ABOVE	246	13	747	598	-	137	68	52	-	145	1000	111	11
N.R.	207	35	796	455	156	-	-	-	-	388	1000	77	7
ALL CLASSES	236	35	861	629	65	99	34	18	-	154	1000	8053	812
ESTD. NO. OF WORKING(00)	CHILDREN-	X	X	5065	526	794	277	148	-	1243	8053	X	X
SAMPLE CHILDREN WORKING	X	X	X	488	54	68	25	17	-	160	812	X	X

TABLE (87) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) WORKING BY REASON* FOR WORKING FOR EACH MPCE CLASS

MPCE	NO. OF CHILDREN IN HH, CHORES PER 1000 CHILDREN	NO. OF CHILDREN WORKING PER 1000 (5-14)	NO. OF CHILDREN WHOSE WK HELPS HHS. ECONOMICALLY PER 1000 CHILDREN WORKING	REASON FOR WORKING								NO. OF CHILDREN WORKING	
				HELPING WORKING	WHOSE WK HELPS HHS. ECONOMICALLY PER 1000 CHILDREN WORKING	SUPPLE- MENT HHS. INCOME (1)	LABOUR SHORT- AGE IN HHS. EN- TERPRISE (2)	ACQUIRE SKILL (3)	PERSONAL EXPENSES (4)	SPEND TIME (5)	REPAY LOAN (6)	OTHERS (9)	ALL
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
LESS THAN 160	316	66	798	579	87	26	38	16	-	253	1000	933	84
160 - 190	291	48	819	670	68	-	14	-	-	248	1000	683	51
190 - 230	309	45	729	659	66	4	-	-	-	270	1000	1060	100
230 - 265	315	29	739	597	70	10	4	-	-	319	1000	646	77
265 - 310	299	25	733	696	37	-	-	29	-	238	1000	597	58
310 - 355	318	16	579	469	79	6	-	29	-	417	1000	314	35
355 - 410	302	17	687	694	103	-	-	1	-	202	1000	360	28
410 - 490	320	19	851	619	67	31	-	5	-	277	1000	372	41
490 - 605	289	19	844	641	32	-	24	47	-	257	1000	341	40
605 - 825	332	8	934	725	19	115	-	8	-	133	1000	125	25
825 - 1055	327	3	321	321	-	-	679	-	-	-	1000	20	5
1055 & ABOVE	301	18	824	602	176	-	9	-	-	212	1000	102	16
N.R.	350	58	991	447	439	-	-	-	-	114	1000	118	11
ALL CLASSES	310	27	767	627	77	11	12	11	-	262	1000	5671	571
ESTD. NO. OF WORKING(00)		X	X	3556	435	63	70	61	-	1486	5671	X	X
SAMPLE CHILDREN WORKING	X	X	X	332	41	8	10	16	-	164	571	X	X

TABLE (87) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) WORKING BY REASON FOR WORKING FOR EACH MPCE CLASS

ALL-INDIA		CHILDREN										URBAN			
MPCE	NO. OF CHILDREN PER 1000 CHILDREN	NO. OF CHILDREN WORKING PER 1000 (5-14) CHILDREN	NO. OF CHILDREN WHOSE WIVES HELPED DOMESTICALLY PER 1000 CHILDREN WORKING	NO. OF CHILDREN WHOSE WIVES ECONOMICALLY HELPED PER 1000 CHILDREN WORKING	SUPPLEMENTARY INCOME (1)	LABOUR SHORT-AGE IN WIVES ENTERPRISE (2)	REASON FOR WORKING					OTHERS (9)	ALL (12)	NO. OF CHILDREN WORKING	
							ACQUIRE SKILL (3)	PERSONAL EXPENSES (4)	SPEND TIME (5)	REPAY LOAN (6)	ESTD. (00)			SAMPLE (14)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)		
LESS THAN 160	259	62	829	645	68	54	44	9	-	180	1000	1765	165		
160 - 190	255	55	857	716	75	30	17	-	-	162	1000	1533	127		
190 - 230	268	49	826	681	55	44	22	9	-	188	1000	2387	237		
230 - 265	261	39	831	653	70	37	20	-	-	221	1000	1824	195		
265 - 310	263	30	828	681	70	39	-	15	-	196	1000	1523	157		
310 - 355	295	27	763	527	73	97	44	23	-	235	1000	1198	116		
355 - 410	269	23	798	562	82	88	37	43	-	188	1000	1005	86		
410 - 490	269	20	815	532	68	89	10	50	-	251	1000	820	94		
490 - 605	267	21	809	585	26	94	35	38	-	222	1000	775	85		
605 - 825	293	11	862	457	86	301	-	4	-	152	1000	386	62		
825 - 1055	290	7	684	511	-	21	230	-	-	239	1000	99	14		
1055 & ABOVE	269	15	784	600	85	71	40	27	-	177	1000	213	27		
N.R.	276	46	914	450	327	-	-	-	-	223	1000	195	18		
ALL CLASSES	271	31	822	628	70	62	25	15	-	199	1000	13724	1383		
ESTD. NO. OF WORKING (00)		X	X	8621	961	857	347	208	-	2729	13724	X	X		
SAMPLE CHILDREN WORKING	X	X	X	820	95	76	35	33	-	324	1383	X	X		

TABLE(88) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY TYPE OF ACTIVITY

ALL-INDIA		MALE			RURAL			
TYPE OF ACTIVITY	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING		
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PRE-PARE FOR TEST/EXAM.	ESTD. (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
WORKING IN HH. ENTERPRISE								
AGRICULTURE	535	311	76	194	56	27843	1630	
NON-AGRICULTURE	118	184	24	136	42	6132	311	
HIRED WORKER IN								
AGRICULTURE	178	178	334	123	399	9242	419	
NON-AGRICULTURE	169	243	102	192	79	8807	444	
ALL	1000	279	80	182	69	52023	2804	
ESTD.NO.OF.CHILDREN WORKING(00)	X	2942	845	1923	729	X	X	
SAMPLE CHILDREN WORKING	X	182	59	114	43	X	X	

TABLE(88) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY TYPE OF ACTIVITY

ALL-INDIA		FEMALE			RURAL			
TYPE OF ACTIVITY	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING		
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PRE-PARE FOR TEST/EXAM.	ESTD. (00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
WORKING IN HH. ENTERPRISE								
AGRICULTURE	498	249	60	156	31	25551	1500	
NON-AGRICULTURE	135	90	65	109	78	6908	385	
HIRED WORKER IN								
AGRICULTURE	194	58	145	84	181	9947	380	
NON-AGRICULTURE	173	155	68	151	49	8875	469	
ALL	1000	185	72	139	59	51280	2734	
ESTD.NO.OF.CHILDREN WORKING(00)	X	1039	404	779	333	X	X	
SAMPLE CHILDREN WORKING	X	1	37	55	25	X	X	

TABLE(88) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY TYPE OF ACTIVITY

ALL-INDIA	CHILDREN				RURAL			
	TYPE OF ACTIVITY	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING	
			INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PREPARE FOR TEST/EXAM.	ESTD. (00)	SAMPLE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
WORKING IN HH. ENTERPRISE								
AGRICULTURE	517	292	71	183	48	53393	3130	
NON-AGRICULTURE	126	150	39	127	55	13040	696	
HIRED WORKER IN								
AGRICULTURE	186	104	217	99	264	19189	799	
NON-AGRICULTURE	171	203	86	173	65	17707	914	
ALL	1000	246	77	167	66	103329	5539	
ESTD. NO. OF CHILDREN WORKING(00)	X	3981	1249	2701	1062	X	X	
SAMPLE CHILDREN WORKING	X	256	96	169	68	X	X	

TABLE(88) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY TYPE OF ACTIVITY

ALL-INDIA	MALE				URBAN			
	TYPE OF ACTIVITY	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING	
			INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PREPARE FOR TEST/EXAM.	ESTD. (00)	SAMPLE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
WORKING IN HH. ENTERPRISE								
AGRICULTURE	111	-	-	173	143	897	84	
NON-AGRICULTURE	308	62	12	6	29	2477	262	
HIRED WORKER IN								
AGRICULTURE	31	-	-	-	-	250	25	
NON-AGRICULTURE	550	152	27	51	11	4429	441	
ALL	1000	88	16	42	36	8053	812	
ESTD. NO. OF CHILDREN WORKING(00)	X	174	22	59	50	X	X	
SAMPLE CHILDREN WORKING	X	11	6	6	5	X	X	

TABLE(89) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY TYPE OF ACTIVITY

TYPE OF ACTIVITY	PER 1000 DISTRIBUTION OF CHILDREN WORKING	FEMALE		• URBAN		NO. OF CHILDREN WORKING	
		MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		ESTD. (00)	SAMPLE
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PRE-PARE FOR TEST/EXAM.		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
WORKING IN HH. ENTERPRISE							
AGRICULTURE	112	-	-	-	588	635	65
NON-AGRICULTURE	296	76	19	-	46	1676	191
HIRED WORKFR IN							
AGRICULTURE	79	-	-	-	-	448	36
NON-AGRICULTURE	513	16	3	60	22	2912	279
ALL	1000	41	10	30	73	5671	571
ESTD. NO. OF CHILDREN WORKING(00)	X	53	13	38	94	X	X
SAMPLE CHILDREN WORKING	X	6	7	4	9	X	X

TABLE(88) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY TYPE OF ACTIVITY

TYPE OF ACTIVITY	PER 1000 DISTRIBUTION OF CHILDREN WORKING	CHILDREN		URBAN		NO. OF CHILDREN WORKING	
		MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		ESTD. (00)	SAMPLE
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PRE-PARE FOR TEST/EXAM.		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
WORKING IN HH. ENTERPRISE							
AGRICULTURE	112	-	-	110	304	1532	149
NON-AGRICULTURE	303	68	15	3	36	4153	453
HIRED WORKER IN							
AGRICULTURE	51	-	-	-	-	698	61
NON-AGRICULTURE	535	77	14	56	17	7341	720
ALL	1000	66	13	36	53	13724	1383
ESTD. NO. OF CHILDREN WORKING(00)	X	177	35	97	144	X	X
SAMPLE CHILDREN WORKING	X	77	13	10	14	X	X

TABLE (89) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY MPCE CLASS

MPCE CLASS (RS).	ALL-INDIA		MALE		RURAL		NO. OF CHILDREN WORKING
	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		ESTD. (00)	
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PREPARE FOR TEST/EXAM.		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
LESS THAN 120	86	272	269	194	193	4449	215
120 - 140	78	571	263	244	312	4067	186
140 - 165	122	241	106	298	171	6366	294
165 - 190	130	366	14	154	32	6781	305
190 - 210	96	283	19	264	33	4969	239
210 - 235	106	436	118	106	58	5491	288
235 - 265	98	264	78	244	40	5107	282
265 - 300	77	248	44	149	44	3987	218
300 - 355	79	238	50	147	19	4103	270
355 - 455	70	269	66	220	75	3665	239
455 - 560	22	102	10	7	12	1155	104
560 & ABOVE	28	112	18	105	-	1474	146
N.R.	8	310	345	-	-	418	19
ALL CLASSES	1000	279	80	182	69	52032	2805
ESTD. NO. OF CHILDREN WORKING(00)	X	2942	845	1923	729	X	X
SAMPLE CHILDREN WORKING	X	182	59	114	43	X	X

TABLE (89) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT, ON STUDIES AND SCHOOLING BY MPCE CLASS

MPCE CLASS (RS).	ALL-INDIA		FEMALE		RURAL		ESTD. (00)	SAMPLE
	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING		
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PREPARE FOR TEST/EXAM.			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
LESS THAN 120	95	372	83	266	49	4859	199	
120 - 140	67	-	168	338	168	3451	162	
140 - 165	108	119	126	45	261	5544	259	
165 - 190	132	201	132	333	-	6765	317	
190 - 210	95	208	96	216	32	4895	261	
210 - 235	104	176	128	110	75	5314	270	
235 - 265	104	206	17	94	38	5355	304	
265 - 300	81	227	67	93	74	4148	243	
300 - 355	76	232	28	94	-	3909	237	
355 - 455	62	201	7	108	51	3186	223	
455 - 560	46	70	109	-	94	2336	118	
560 & ABOVE	25	45	46	195	9	1292	130	
N.R.	4	-	-	-	-	226	11	
ALL CLASSES	1000	185	72	139	59	51280	2734	
ESTD. NO. OF CHILDREN WORKING (00)	X	1039	404	779	333	X	X	
SAMPLE CHILDREN WORKING	X	74	37	55	25	X	X	

TABLE(89) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY MPCE CLASS

MPCE CLASS (RS).	ALL-INDIA CHILDREN				RURAL		
	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING	
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PREPARE FOR TEST/ EXAM.	ESTD. (00)	SAMPLE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
LESS THAN 120	90	306	207	218	145	9308	414
120 - 140	73	465	246	262	285	7545	349
140 - 165	115	206	111	226	197	11910	553
165 - 190	131	297	63	229	19	13546	622
190 - 210	95	258	44	248	33	9864	500
210 - 235	105	366	121	107	62	10805	558
235 - 265	101	242	55	186	39	10461	586
265 - 300	79	241	52	131	54	8134	461
300 - 355	78	236	41	127	11	8012	507
355 - 455	66	244	44	178	66	6850	462
455 - 560	34	87	57	4	50	3491	222
560 & ABOVE	27	90	27	134	3	2766	276
N.R.	6	309	343	-	-	644	30
ALL CLASSES	1000	246	77	167	66	103338	5540
ESTD. NO. OF CHILDREN WORKING(00)	X	3981	1249	2701	1062	X	X
SAMPLE CHILDREN WORKING	X	256	96	169	68	X	X

TABLE (89) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY MPCE CLASS

MPCE CLASS (RS).	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING	
		INTER-MITTEMLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PREPARE FOR TEST/ EXAM.	ESTD. (00)	SAMPLE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
LESS THAN 160	103	-	-	-	-	831	81
160 - 190	106	-	-	-	170	850	76
190 - 230	165	138	-	104	89	1326	137
230 - 265	146	-	49	-	49	1178	118
265 - 310	115	-	-	232	44	927	99
310 - 355	110	239	3	-	3	884	81
355 - 410	80	70	2	-	-	645	58
410 - 490	56	124	-	-	-	448	53
490 - 605	54	-	86	27	-	434	45
605 - 825	33	-	1	-	-	262	37
825 - 1055	10	-	118	-	-	79	9
1055 & ABOVE	14	-	-	-	-	111	11
N.R.	10	1000	-	-	-	77	7
ALL CLASSES	1000	88	16	42	36	8053	812
ESTD. NO. OF CHILDREN WORKING(00)	X	124	22	59	50	X	X
SAMPLE CHILDREN WORKING	X	11	6	6	5	X	X

TABLE (89) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY MPCE CLASS

ALL-INDIA		FEMALE				URBAN	
MPCE CLASS (RS).	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		NO. OF CHILDREN WORKING	
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PRE-PARE FOR TEST/ EXAM.	ESTD. (00)	SAMPLE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
LESS THAN 160	165	34	-	138	-	933	84
160 - 190	120	-	-	-	9	683	51
190 - 230	187	-	31	59	-	1060	100
230 - 265	114	62	-	-	80	646	77
265 - 310	105	-	-	-	-	597	58
310 - 355	55	-	-	-	-	314	35
355 - 410	63	-	-	-	-	360	28
410 - 490	66	75	19	-	365	372	41
490 - 605	60	-	5	-	-	341	40
605 - 825	22	533	51	-	533	125	25
825 - 1055	4	1000	-	-	1000	20	5
1055 & ABOVE	18	-	-	-	-	102	16
N.R.	21	-	-	-	-	118	11
ALL CLASSES	1000	41	10	30	73	5671	571
ESTD. NO. OF CHILDREN WORKING(00)	X	53	13	38	94	X	X
SAMPLE CHILDREN WORKING	X	6	7	4	9	X	X

TABLE(89) : PROPORTION (PER THOUSAND) OF WORKING CHILDREN (5-14) BY EFFECT ON STUDIES AND SCHOOLING BY MPCE CLASS

MPCE CLASS (RS).	PER 1000 DISTRIBUTION OF CHILDREN WORKING	MISSES SCHOOL (PER 1000)		EFFECT STUDIES (PER 1000)		URBAN	
		INTER-MITTENTLY	REGULARLY	UNABLE TO DO HOMEWORK	UNABLE TO PREPARE FOR TEST/EXAM.	ESTD. (00)	SAMPLE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
LESS THAN 160	129	30	-	119	-	1765	165
160 - 190	112	-	-	-	98	1533	127
190 - 230	174	72	15	83	47	2387	237
230 - 265	133	29	26	-	64	1824	195
265 - 310	111	-	-	89	17	1523	157
310 - 355	87	163	2	-	2	1198	116
355 - 410	73	40	1	-	-	1005	86
410 - 490	60	94	12	-	225	820	94
490 - 605	56	-	56	17	-	775	85
605 - 825	28	166	16	-	166	386	62
825 - 1055	7	157	100	-	157	99	14
1055 & ABOVE	16	-	-	-	-	213	27
N.R.	14	928	-	-	-	195	18
ALL CLASSES	1000	66	13	36	53	13724	1383
ESTD. NO. OF CHILDREN WORKING(00)	X	177	35	97	144	X	X
SAMPLE CHILDREN WORKING	X	17	13	10	14	X	X

TABLE (90) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) BY REASON FOR NOT CURRENTLY
ATTENDING SCHOOLS FOR EACH M.P.C.E CLASS

ALL INDIA		RURAL											MALE				
M.P.C.E CLASS (RS.)	NO. OF CHILDREN NOT CURRENTLY ATTENDING PER 1000 CHILDREN	REASON FOR CURRENTLY NOT ATTENDING											PER 1000	NO. OF CHILDREN NOT ATTENDING			
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)		(12)	(13)	ALL	ESTD(00)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	
LESS THAN 120	517	142	52	32	69	32	16	2	10	216	281	149	1000	91	20585	986	
120 - 140	463	158	51	34	62	30	21	5	9	180	292	157	1000	99	22361	1048	
140 - 165	399	154	46	25	55	19	8	5	4	194	290	200	1000	138	31149	1520	
165 - 190	367	157	50	19	76	16	13	7	5	175	286	195	1000	151	34073	1644	
190 - 210	334	162	52	26	58	18	7	8	5	122	326	217	1000	105	23652	1195	
210 - 235	287	193	48	15	67	16	20	2	4	153	268	214	1000	100	22598	1255	
235 - 265	246	197	70	24	89	16	4	3	3	99	261	233	1000	85	19260	1059	
265 - 300	225	189	52	26	72	32	9	3	5	101	249	263	1000	73	16477	890	
300 - 355	198	187	69	25	76	21	2	5	2	98	255	261	1000	64	14446	862	
355 - 455	175	182	46	25	79	50	4	3	1	95	202	313	1000	49	11053	705	
455 - 560	145	219	27	34	69	0	7	12	8	73	176	374	1000	19	4201	268	
560 & ABOVE	124	131	41	24	45	30	-	9	-	80	253	386	1000	15	3480	260	
N. R	305	92	44	24	56	17	28	23	17	69	264	365	1000	9	1998	96	
ALL CLASSES	297	169	52	25	68	23	11	5	5	149	275	218	1000	1000	225334	11778	
ESTD. NO. OF CHILDREN NOT ATTENDING(00)	X	37976	11700	5610	15424	5105	2487	1145	1184	33562	62061	49080	225334	X	X	X	
SAMPLE CHILDREN NOT ATTENDING	X	2125	594	304	725	229	114	59	51	1627	3049	2901	11778	X	X	X	

TABLE (90) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) BY REASON FOR NOT CURRENTLY
ATTENDING SCHOOLS FOR EACH M.P.C.E CLASS

M.P.C.E CLASS (RS.)	NO. OF CHILDREN NOT CUR- RENTLY- ATTEND- ING PER 1000 CHILDREN	REASON FOR CURRENTLY NOT ATTENDING											FEMALE			
		ALL INDIA											RURAL		FEMALE	
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	ALL	ESTD(00)
LESS THAN 120	681	114	31	25	60	22	43	21	20	215	299	150	1000	95	28096	1282
120 - 140	626	111	45	20	53	16	36	20	18	211	305	164	1000	89	26153	1248
140 - 165	558	141	34	26	43	13	27	17	12	204	308	175	1000	134	39514	1923
165 - 190	544	105	35	27	53	17	30	19	15	181	305	214	1000	147	43472	2123
190 - 210	481	120	46	18	56	5	21	25	11	172	309	217	1000	102	30043	1513
210 - 235	451	125	44	22	64	8	28	23	19	154	306	207	1000	102	30177	1578
235 - 265	417	126	50	26	66	9	31	29	14	127	287	235	1000	97	28757	1520
265 - 300	343	110	53	19	85	9	20	19	19	102	297	268	1000	70	20676	1164
300 - 355	319	121	46	36	78	15	20	35	11	102	276	262	1000	67	19813	1133
355 - 455	285	147	44	35	62	8	24	26	18	78	288	271	1000	51	14959	941
455 - 560	257	167	77	47	52	48	27	15	3	98	236	231	1000	23	6721	389
560 & ABOVE	208	119	46	40	60	7	23	59	15	71	229	331	1000	16	4798	366
M. R	383	147	10	6	68	-	43	27	18	232	208	241	1000	6	1891	97
ALL CLASSES	446	122	42	25	59	13	29	23	15	162	297	212	1000	1000	295070	15277
ESTD. NO. OF CHILDREN NOT ATTENDING(00)	X	36122	12453	7491	17550	3898	2472	6760	4458	47707	87544	62616	295070	X	X	X
SAMPLE CHILDREN NOT ATTENDING	X	1999	624	434	833	162	392	338	204	2300	4368	3623	15277	X	X	X

TABLE (90) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) BY REASON FOR NOT CURRENTLY
ATTENDING SCHOOL FOR EACH H.P.C.E CLASS

H.P.C.E CLASS (RS.)	ALL INDIA													RURAL			PERSONS		
	NO. OF CHILDREN NOT CUR- RENTLY- ATTEND- ING PER 1000	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	PER 1000	NO. OF CHILDREN NOT ATTENDING	ESTD(00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)			
LESS THAN 120	601	126	39	28	64	26	32	13	16	215	292	150	1000	94	48714	2270			
120 - 140	539	133	48	26	57	23	29	13	14	196	298	161	1000	93	48589	2299			
140 - 165	475	147	39	26	48	16	19	11	9	200	300	186	1000	136	70707	3446			
165 - 190	449	128	42	24	63	17	22	14	11	178	297	206	1000	149	77576	3768			
190 - 210	403	139	49	21	57	11	15	17	8	150	316	217	1000	103	53695	2708			
210 - 235	363	154	46	19	65	11	25	14	12	154	290	210	1000	101	52775	2833			
235 - 265	326	155	58	25	75	12	20	19	10	116	276	234	1000	92	48045	2581			
265 - 300	279	145	52	22	79	19	15	12	13	102	276	265	1000	71	37154	2045			
300 - 355	254	149	55	31	77	17	12	23	7	100	267	262	1000	66	34294	1997			
355 - 455	225	162	45	31	69	26	15	16	11	85	251	288	1000	50	26012	1646			
455 - 560	198	187	58	42	58	30	19	14	5	88	213	286	1000	21	10922	657			
560 & ABOVE	162	124	44	33	53	17	13	38	9	75	239	354	1000	16	8278	626			
N. R	339	119	27	16	62	9	35	25	17	148	237	305	1000	7	3889	193			
ALL CLASSES	367	142	46	25	63	17	21	15	11	156	287	215	1000	1000	520646	27069			
ESTD. NO. OF CHILDREN NOT ATTENDING(00)	X	74124	24176	13101	33000	9003	10959	7905	5642	81300	149672	111764	520646	X	X	X			
SAMPLE CHILDREN NOT ATTENDING	X	4125	1219	738	1559	391	506	397	255	3928	7421	6530	27069	X	X	X			

TABLE (90) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) BY REASON FOR NOT CURRENTLY ATTENDING SCHOOLS FOR EACH M.P.C.E CLASS

M.P.C.E CLASS (RS.)	ALL INDIA			URBAN										MALE			
	NO. OF CHILDREN NOT CURRENTLY ATTENDING PER 1000 CHILDREN	REASON FOR CURRENTLY NOT ATTENDING													PER 1000 DISTRICT	NO. OF CHILDREN NOT ATTENDING	
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)		ALL	ESTD(00)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	
LESS THAN 160	377	149	39	4	36	28	17	4	18	323	209	175	1000	149	5332	533	
160 - 190	308	124	48	16	84	29	13	5	-	213	270	199	1000	117	4185	414	
190 - 230	252	124	58	4	69	20	2	4	2	234	251	230	1000	175	6266	626	
230 - 265	203	165	70	1	94	25	8	8	3	122	242	262	1000	140	4992	499	
265 - 310	151	102	67	-	84	22	4	-	9	222	195	295	1000	114	4068	413	
310 - 355	121	166	63	22	68	69	4	-	3	123	186	296	1000	80	2875	281	
355 - 410	112	134	89	-	42	28	-	2	9	92	192	412	1000	73	2625	236	
410 - 490	90	195	102	20	44	37	-	-	1	93	181	327	1000	55	1977	203	
490 - 605	70	124	31	11	45	61	17	-	-	18	101	592	1000	38	1372	142	
605 - 825	48	147	44	-	34	77	-	-	-	41	66	591	1000	25	899	98	
825 - 1055	41	73	20	2	28	86	-	-	27	33	-	730	1000	9	337	44	
1055 & ABOVE	58	27	75	-	45	44	-	11	-	-	48	750	1000	13	481	64	
N.R	149	-	125	-	90	-	-	-	-	238	176	371	1000	9	326	31	
ALL CLASSES	155	136	61	7	65	32	7	3	6	183	210	290	1000	1000	35735	3584	
ESTD. NO. OF CHILDREN NOT ATTENDING(00)	X	4869	2180	236	2331	1153	251	118	206	6523	7498	10369	35735	X	X	X	
SAMPLE CHILDREN NOT ATTENDING	X	502	210	28	228	114	21	14	20	577	717	1153	3584	X	X	X	

TABLE (90) : PER THOUSAND DISTRIBUTION OF CHILDREN (5-14) BY REASON FOR NOT CURRENTLY
ATTENDING SCHOOL FOR EACH M.P.C.E CLASS
ALL INDIA • URBAN FEMALE

M.P.C.E CLASS (RS.)	NO. OF CHILDREN NOT CURRENTLY ATTENDING PER 1000 CHILDREN	REASON FOR CURRENTLY NOT ATTENDING												PER 1000	NO. OF CHILDREN NOT ATTENDING		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)		(13)	ALL	ESTD(00)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	
LESS THAN 160	495	97	42	15	24	17	23	26	15	311	228	201	1000	169	6994	676	
160 - 190	380	117	39	14	26	29	41	18	8	251	236	221	1000	130	5388	505	
190 - 230	310	119	77	7	54	10	15	10	9	220	226	252	1000	177	7310	712	
230 - 265	248	149	55	1	40	12	30	16	11	144	249	292	1000	133	5505	543	
265 - 310	204	123	58	2	35	6	25	18	26	184	190	333	1000	117	4844	486	
310 - 355	155	157	25	12	27	22	36	26	19	114	187	375	1000	75	3101	306	
355 - 410	113	130	33	3	41	15	11	37	-	101	248	382	1000	57	2363	211	
410 - 490	102	109	35	-	29	35	-	10	18	194	214	355	1000	48	1981	186	
490 - 605	97	95	52	-	81	30	2	49	-	65	78	547	1000	42	1726	160	
605 - 825	56	156	61	5	15	46	-	11	-	85	121	500	1000	21	871	97	
825 - 1055	60	92	-	-	46	30	-	67	-	69	123	572	1000	10	413	46	
1055 & ABOVE	59	1	16	-	76	103	-	26	-	5	118	655	1000	8	339	57	
N.R	259	33	98	-	100	-	-	17	-	119	339	293	1000	13	526	47	
ALL CLASSES	200	120	50	7	38	18	22	21	12	195	215	300	1000	1000	41360	4032	
ESTD. NO. OF CHILDREN NOT ATTENDING(00)	X	4961	2081	293	1586	764	925	862	487	8078	9905	12418	41360	X	X	X	
SAMPLE CHILDREN NOT ATTENDING	X	490	192	32	148	77	80	86	42	767	829	1289	4032	X	X	X	

TABLE (90) : PER THOUSAND DISTRIBUTION OF CHILDREN (S 14) BY REASON FOR NOT CURRENTLY ATTENDING SCHOOL FOR EACH M.P.C.E CLASS

M.P.C.E CLASS (RS.)	ALL INDIA													URBAN			PERSONS		
	NO. OF CHILDREN NOT CURRENTLY ATTENDING PER 1000 CHILDREN	REASON FOR CURRENTLY NOT ATTENDING												PER 1000	NO. OF CHILDREN NOT ATTENDING				
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)		(13)	ALL	ESTD(00)	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)			
LESS THAN 160	436	119	41	10	29	22	21	17	16	316	220	190	1000	160	12326	1209			
160 - 190	345	120	43	15	51	29	29	12	4	234	251	211	1000	124	9579	920			
190 - 230	281	121	68	6	61	15	9	8	6	227	238	242	1000	176	13576	1338			
230 - 265	225	157	62	1	66	18	20	12	7	134	246	278	1000	136	10497	1042			
265 - 310	176	113	62	1	57	13	16	10	18	201	192	316	1000	116	8912	899			
310 - 355	136	161	43	17	47	44	21	14	11	118	186	338	1000	78	5988	588			
355 - 410	113	132	62	1	42	22	5	18	5	96	218	399	1000	65	5000	448			
410 - 490	96	152	68	10	37	36	-	5	10	144	197	341	1000	51	3957	389			
490 - 605	83	108	43	5	65	43	9	28	-	44	89	567	1000	40	3097	302			
605 - 825	51	152	52	2	25	62	-	5	-	63	93	546	1000	23	1770	195			
825 - 1055	49	84	9	1	38	56	-	37	12	53	68	643	1000	10	750	90			
1055 & ABOVE	58	16	51	-	58	68	-	17	-	2	77	711	1000	11	819	121			
N.R	202	20	108	-	96	-	-	11	-	165	277	323	1000	11	952	78			
ALL CLASSES	176	128	55	7	51	25	15	13	9	189	213	296	1000	1000	77124	7619			
ESTD. NO. OF CHILDREN NOT ATTENDING(00)	X	9837	4261	529	3917	1917	1175	980	693	14600	16404	22811	77124	X	X	X			
SAMPLE CHILDREN NOT ATTENDING	X	993	402	60	376	191	101	100	62	1344	1546	2444	7619	X	X	X			

TABLE (91): PER 1000 DISTRIBUTION OF CHILDREN (5-14) NOT CURRENTLY ATTENDING AND SEEKING/
AVAILABLE FOR WORK BY REASON FOR SEEKING/AVAILABLE FOR WORK FOR CHILDREN DROPPED OUT
AND NEVER ATTENDED

ALL-INDIA		RURAL								
SCHOOL ATTENDANCE										
(1)	NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK PER 1000 CHILDREN NOT CURRENTLY ATTENDING	REASON FOR SEEKING/AVAILABLE FOR WORK					ALL	NO. OF CHILDREN SEEKING OR AVAILABLE FOR WORK		
		NO PROS-PECT IN STUDIES	TO ADD TO HH. INCOME	TO MEET PERSONAL EXPENSES	TO ACQUIRE SKILL	OTHERS		ESTD.	SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
MALE										
DROPPED OUT	14	51	752	24	21	151	1001	283630	139	
NEVER ATTENDED	2	-	1000	-	-	-	1001	4493	2	
ESTD. NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK	X	14471	217902	6781	6014	42955	286124	X	X	
SAMPLE CHILDREN SEEKING/AVAILABLE FOR WORK	X	8	106	4	3	20	141	X	X	
FEMALE										
DROPPED OUT	15	65	742	6	67	120	1000	400070	188	
NEVER ATTENDED	4	-	767	-	41	192	1000	11246	5	
ESTD. NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK	X	26094	505371	2305	27242	50303	411315	X	X	
SAMPLE CHILDREN SEEKING/AVAILABLE FOR WORK	X	11	144	1	15	22	153	X	X	
PERSONS										
DROPPED OUT	15	59	746	13	48	133	1000	683700	327	
NEVER ATTENDED	3	-	834	-	29	137	1000	15739	7	
ESTD. NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK	X	40765	523273	9087	33256	93258	699419	X	X	
SAMPLE CHILDREN SEEKING/AVAILABLE FOR WORK	X	19	250	5	18	42	314	X	X	

TABLE (91): PER 1000 DISTRIBUTION OF CHILDREN (5-14) NOT CURRENTLY ATTENDING AND SEEKING/
AVAILABLE FOR WORK BY REASON FOR SEEKING/AVAILABLE FOR WORK FOR CHILDREN DROPPED OUT
AND NEVER ATTENDED

ALL-INDIA		URBAN							
SCHOOL ATTENDANCE									
(1)	NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK PER 1000 CHILDREN NOT CURRENTLY ATTENDING	REASON FOR SEEKING/AVAILABLE FOR WORK						NO. OF CHILDREN SEEKING OR AVAILABLE FOR WORK	
		NO PROSPECT IN STUDIES	TO ADD TO HH. INCOME	TO MEET PERSONAL EXPENSES	TO ACQUIRE SKILL	OTHERS	ALL	ESTD. SAMPLE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
MALE									
DROPPED OUT	24	85	678	31	98	108	1000	73572	81
NEVER ATTENDED	5	587	208	-	-	205	1000	2719	3
ESTD. NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK SAMPLE CHILDREN	X	7853	50448	2254	7244	8492	76291	X	X
SEEKING/AVAILABLE FOR WORK	X	5	58	2	8	11	84	X	X
FEMALE									
DROPPED OUT	27	39	705	-	51	205	1000	76469	83
NEVER ATTENDED	1	-	1000	-	-	-	1000	638	1
ESTD. NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK SAMPLE CHILDREN	X	2976	54556	0	3907	15669	77108	X	X
SEEKING/AVAILABLE FOR WORK	X	3	61	0	5	15	84	X	X
PERSONS									
DROPPED OUT	23	62	692	15	74	157	1000	150041	164
NEVER ATTENDED	3	475	359	-	-	166	1000	3357	4
ESTD. NO. OF CHILDREN SEEKING/AVAILABLE FOR WORK SAMPLE CHILDREN	X	10828	105004	2254	11151	24161	153398	X	X
SEEKING/AVAILABLE FOR WORK	X	8	119	2	13	26	168	X	X

