THIRD ALL INDIA EDUCATIONAL SURVEY

Selected Tables of JAMMU & KASHMIR





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NAT-Touncil of Educational Research and Training

NEW DELHI 110016

THIRD ALL-INDIA EDUCATIONAL SURVEY

SELECTED TABLES OF JAMMU & KASHMIR

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Foreword

The Third All-India Educational Survey was started at the beginning of 1974 with specific objectives to provide data on school education about availability of schooling facilities (particularly in the rural areas), enrolment, teachers, equipment, etc. The Second All India Educational Survey was conducted in 1965, but compared to that the scope of the present survey was much larger in respect of items on which information was collected and the types and levels of education covered.

The survey has been conducted in collaboration with the Departments of Education in the States and the Union Territories. Because of the large scope and coverage of the present survey, two different strategies were adopted for processing and tabulation of data. While for some data it was decided to have manual tabulation first at the block level and further at the district and State levels, for the other set of data it was found more convenient to go in for computer processing.

Some of the States have finalised the manually prepared State tables and others are in the process of completing this work. The computerised tables are likely to take some more time. As there is demand from several quarters to provide data on selected important items as early as possible, it has been decided to compile and release some selected tables for each state separately out of the manually prepared tables received from the different States.

Keeping in view this specific objective, the present set of "Selected Tables of Jammu & Kashmir" is being issued to provide minimum essential data for the benefit of educational planners, administrators and other interested persons. The set includes ten tables, three relating to institutions by stage and type, four relating

to availability of schooling facilities in rural areas and three relating to enrolment. The reference date for data contained in these tables is 31st December, 1973.

Compilation of these tables has been possible largely due to the co-operation of the Department of Education, Jammu & Kashmir. I express my gratitude for the Director of Education and the State Survey Officer, who had the main responsibility for preparing the mannual State tables, to Smt. Manju Wadhwa in our Unit, who compiled this set of selected tables in its present form out of the tables received from Jammu & Kashmir.

January 21, 1976.

K.N. Hinyanniah)
HEAD

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Introduction

There are 10 districts in Jammu & Kashmir which includes 6737 villages comprising 13732 habitations and 45 urban areas. At the time of 1971 Census the population of the rural and urban areas was 3758411 and 858221 respectively. The rural population constituted 81.41% of the total population. The Scheduled Caste constituted 8.26% of the total population and no Scheduled Tribe is there.

The estimated population in the rural areas as on 31.12.1973 was 4,062,494.

1.2 Educational Pattern

1.3

The educational pattern in the State is:

Primary stage - CI asses I to V

Middle stage - Classes VI to VIII

High (Secondary stage) - Classes IX to XI

Hr. Secondary stage - Classes IX to XI

PUC in Colleges - equivalent to class XI of the H.S.Schools

For purposes of this survey a section in a particular stage is defined as comprising the independent schools alongwith those attached to the schools at other stages. For example the total number of primary sections provided include the independent primary schools together with primary stages attached to middle, high and higher secondary schools. This is true in respect of middle, high and higher secondary sections also.

There are 7956 primary sections in the State of which 7161 (90.00%) are located in rural areas. The number of middle sections are 2465 of which 2016 (81.78%) are in rural areas. Out of 641 secondary sections 473 (73.79%) are in the contd....

rural areas. Out of 58 higher secondary sections 11 (18.96%) are in rural areas.

1.4 Schooling facility

- Primary stage At this stage 68.18% of the rural population has schooling facility in their own habitation and another 10.79% at a distance of 1 km. Thus about 85.20% of the total rural population is served by a primary section upto a distance of 1 km. 1.4.2 Middle stage - 79.34% of the population in rural habitations is served by middle schools or sections existing within 3 kms. of habitation of residence though only 30.71% of the population has this schooling facility in the habitation of residence. 1.4.3 Secondary stage - At this stage 73.79% of the population under discussion is served by high schools that exist either in the habitation of residence or within a distance of 5 kms. though only 10.69% of the population is having this facility in the habitation of residence.
- -1.4.4 <u>Higher secondary stage</u> At this stage only .49% of the population in rural habitations is served by facilities in the habitation of residence though about 30.60% of the population is served by schools within a walking distance of 8 kms.

1.5 Enrolment

The total enrolment at primary stage is 3,90,275 and girls constitute 33.31% of this enrolment. Enrolment in rural areas is 2,87,787 which is about 73.74% of the total enrolment in the state. But in urban areas the proportion of girls is higher than the similar proportion for rural areas. These proportions are 46.01% (urban areas) and 28.78% (rural areas) respectively.

There is a fall in enrolment as we go to the higher classes even at this stage. Enrolment in each class i.e. I to V as percentage of the total enrolment in classes I to V is shown below:

Class	Enrolment as percentage of the total
	enrolment in classes I to V
•	
I	31.33
II	21.20
III	17.37
VI	15.63
V	14.47

A peculiar phenomenan is observed in the proportion of girls in classes I to V in rural areas there is a steady trend of fall from 32.66% in class I to 24.77% in class V, this variation in proportion is confined to a small range.

Considering the pupils in the age group 6 to less than 11 and children in the age group 6 to 11 the proportions come out to be 47.09% and 74.68% for rural and urban areas respectively.

At the middle stage i.e. classes VI to VIII enrolment in rural and urban areas is 86,025 and 49348 respectively and of these 16.93% and 41.78% are girls. Enrolment in rural areas constitutes about 63.55% of the total enrolment.

Pupils in these classes belonging to 11 to less than 14 years age group constitute only 23.26% and 64.85% of the child population in respective groups in rural and urban areas.

At secondary stage the enrolment falls further. For classes IX & X total enrolment is 29242 and 30757 for rural and urban areas, and the proportions of girls.

in the two cases is 14.29% and 37.06% respectively.

For class XI enrolment figures are 712 and 3369 in rural and urban areas respectively. The proportion of girls at this stage is 1.26% and 15.08% respectively.

For PUC class there is no enrolment in rural areas whereas in urban areas the enrolment is 9997 of which 42.24% are girls.

State Table - 1
Tehsils, Villages, Habitations, Population and Schools
by Stages in Rural Areas.

Si.	Name of the	Numbe	rof	Population		Population o		Present	Number of
No.	District	Tehsisl	Villages	(1971)	Scheduled Castes(1971)	Scheduled Tribe(1971)	habitations	estimated population of the habitations	habitations of predomin- ently scheduled caste population
1	2	3	4	- 5	6	7	8	9	10.
1.	Inant anag	6	1205	758,046	116		1630	806,352	- · · · · · · · · · · · · · · · · · · ·
2.	Baremulla	9	1037	709,481	68	-	1755	770,668	· •••
3 [₹] .	. Srinagar	5	715	404,444	2	<u>-</u>	392	447,715	
4.	Ladakh	3	241	97,382	13	-	728	104,451	-
5.	Jammu	4	1123	540,401	184,513	-	1446	586,432	312
6.	Udhampur	4	624	310,427	63,104	-	2009	342,645	187
7.	Kathua	4	585	249,586	57,77 <u>1</u>	-	1179	273,666	178
8.	Doda	4	650	322,684	29,922	_	1987	321,992	214
9.	Rajouri	3	3 81	208,976	14,098	_	1296	235,571	80
10.	Peonen	2	176	156,984	· 79	* <u>-</u>	810	173,002	
Tota	al-J & K	44	6737	3,758,411	349,684	· ••	13732	4,062,494	971

S1. No.	aria amandida mada aya aria aria aria aria aria aria aria	- a pure que siglia abras en con dilating de creditamente.		Number of	Schools with	stages		de manuel an idea e la material e e major telebreta de la major telebreta della dell	Annual Control of the
NO •	Primary only	Middle only	Secondary only	Middle with Primary sections	Secondary with middle sections	with middle and primary sections	Higher Secondary/ Intermediate/ PUC/Junior college only	Higher Secondary with middle sections	Hr.Secondary with middle and Primary sections
	11	12	13	14	15	16	17	18	19
1.	920	-	-	289	. 14	66	-	1	-
2•	1,058	-	- The second sec	267	16	80	-	2	1
3.	594	-	-	160	6	37	4	1	-
4.	227	,	-	30	3 .	21	-	_	
5.	560		-	197	en e	71	-	1	1
6.	421	-		142	THE PERSON OF TH	38			-
7.	349	***		152	•	36	-	-	-
8•	558		ordina i di de retire retiren era filmata vala qui alugioni, urbi o vigazio i qua	142	THE SHE AND ALL SHE AND THE SHE SHE SHE SHE SHE SHE SHE SHE SHE S	31	-	-	
9•	324	-	-	112	Manual Control of the	32		-	•
10.	178	-	-	56		11	-	-	-
	5,189	-	•	1547	39	423	4	5	2

- 27 State Table - 2
Fopulation and schools with stages in Urban areas

	Name of the	No. of	! Population	Population of	Population of	lNu	mbor of so	chools with stars
No.	District	Urban 'areas	(1971)	Scheduled Castes (1971)	Scheduled Tribes (1971)	Primary only	Middle only	Secondary only
 - 		i '	ti	The state of the s			1	!
1	2	3	4	5	6	7	8	9
1.	Anantnag	9•	74,234	1	~	55	-	· -
٤.	Baramulla	6	66,243	-	-	58	-	· -
€.	Srinagar	2	423,253	94	· , -	172	. -	
4,	Ladakţ	2	7,909	1	-	8	-	: <u>-</u>
5.	Jammu	7	191,342	22,038	-	. 54	-	
6.	Udhampur	5	28,419	3,285	-	9	-	•
7.	Kathua	4	25,085	4,945	-	9	-	-
٤.	Do da	6	19,536	518	-	10	-	·
٤.	Rajouri	2	8,397	586	-	5	••	· · · -
10.	Poonch	2	13,803	125	-	7	_	
Total	. J & K	45	858,221	31,593		387	40	

State table 2 contd,

liddl prima	le with ary sections	Secondary with middle sections	Secondary with middle and Frimary sections	Higher Secondary Intermediate/FUC	Higher Secondary with middle sections	yHigher secondary with middle and primary sections
	10	11	12	13	14	15
. •	31	3	15	5	1	-
2.	3 3 .	·. –	11	- ^F	3	1
3.	105	5	49	-	4	8
L.	4	2	2	- -	_	-
5.	33	4 ·	46	-	4	5
.	6	-	11	-	5	-
'•	13	-	5	1,	2	-
3.	9	2	7		3	2
) .	2	-	2 .	· -	2	
10.	4 .	-	4	-	1	~
otal	240	16	152	6	25	16

- 9 State Table - 3
Number of schools by Area and Type

Sl.	Type of		Rural				Ţ	J r ban		Total
No.	Institutions	Boys	Girls	Co-educational	Total	Boys	Girls	Co- educational	Total	
1	2	3	4	5	6	7	8	9	10	11
1.	rre- Primary			principles for investments and injuries that is all all principles to investments.	7.0		-		***	**
2.	Frimary	3431	1739	19	5289	193	185	9	387	567 6
3.	Midale	1181	357	9	1547	132	95	13 ;	240	1787
4_{ullet}	secondary Schools	406	53	3 ,	462	77	83	8	168	630
5.	High∈r Secondary	11	-	<u> </u>	11	37	7 .	3	47	58
6.	reachers training	1	-	1	2	7	5	4	16	18
7.	Canskrit and Arabic	1		-	-1	3	_	40	43	44
. 8.	Handicapped		-		-	2	-	1	3	3 ,

- 10 =
State Table - 4
Consolidated Table of Habitations with/without Frimary Schools/Sections.

and the property of the control of t				4	Fopt	ulation	slabs				Total	i Grand
		Above 5000	2000- 4999	1000-	500- 999	400- 499	300- 399	200-	100-	Below 100	below 500	Total
1	2	3	4	5	6	7	8	9	10	11	12	13
school/section in the	 No. of habitations Their total population Percentage of this population to total 	6 34635	¹ 89 228880	473 036013	1373 944101	614 271806	762 26 2 996	925 225059	889 9 1423 <i>3</i>	372 ' 24092	3562 926290	5503 2769919
habitation	population in the slab	. 36.30	99.09	94.59	85.70	71.07	60.96	46.32	28.50	11.04	45.91	68.18
1	1. No. of habitations	and and a second supplies that the second supplies that the second supplies the second supp	1	15	64	72	108	191	393	376	1140	1220
habitations	ng 2. Their total population 3. Percentage of this ce population to total	-	2108	18832	40267	31907	37157	45841	56473	20380	191753	252965 ,
of 0.5 k.m.	population in the slab		0.91	2,80	3 ,662	8.34	8.61	9,44	11.31	9.34	9.51	6.23
school/section	1. No. of habitations 2. Their total population 3. Percentage of this	1 5500	Made .	7 8776	86 55007	89 39107	·173 59424	354 846 <i>5</i> 9	851 119048	1168 66820	2635 3690 <i>5</i> 8	2729 438341
bouring habita- tation at a distance of 0.5 to 1.0 km.	population to total population in the slab	. 13.70	-	1.31	4.99	10.22	13.77	17.42	23.84	30.62	18.29	10.79
	1. No. of habitations 2. Their total population	7 40135	90 230988	495 663621	1523 103937 3	775 5 42820	1043 359577	1470 35555	2133 9 31785	1916 8 111 <i>2</i> 9	7337 2 487106	9452 3461225
	3. Percentage of this population to total population in the slab	100.00	100.00	98.70	94.35	89.63	83.34	73.18	63.65	51.00	73.71	85.20

		e e	11 -	:3		•						
1	2	3	4	5	6	7	8.		10	II	12	13
With a primary school/section in the neigh-	1. No. of habitations 2. Their total population 3. Percentage of this		940	 	13 7738	12 5396	3 7 12577	56 13373	153 22825	150 8789	408 62960	421 70698
bouring habir tation at a distance of l.l. to 1.5 km.	population to total population in the slab.	•••	. است		0.70	1.42	2.92	2,:75	4.58	4.03	3.12	1.74
With a primary school/section in the neigh-	1. No. of habitations 2. Their total population 3. Per entage of this		· · · · · · · · · · · · · · · · · · ·	5 4082	37 22846	45 1.9859	83 28238	269 64378	544 77523	793 43720	173 <u>4</u> 253748	1774 260678
bouring habi- tation at a dis- tance of 1.6 to 2.0 k.m.	population to total population in the slab.		••	0,61	2.07	5.19	6, 55	13.25	15.52	20.03	11.59	€42
With a primary school/section in the neigh-bouring habit	1. No. of rabitations 2. Their total population 3. Percentage of this	·-		4 4674	52 31639	35 14590	92 31017	22 <u>1</u> 52575	657 81185	102 6 54415	20 29 23 3 5 8 2	2025 269895
tation as tr.s a distance of more than 2.0 k.m.	population to total population in the slab		<u>~</u>	0.69	2,88	3,76	7,19	10,82	16. 25	24.94	11.58	6.64
Total	Total number of habitations	7	90	502	1325	865	1255	2016	3487	3 885	11508	13732
	Total population 4	.01 <u>3</u> 5	230988	672377	110159)8 382465	431439	48 <i>5</i> 885	499391	218216	. 2017396	4062494

- 12 State Table - 5
Consolidated Table of Habitations with/without middle schools/sections.

		· · · · · · · · · · · · · · · · · · ·			Population	slabs		Grand	
			Above 5000	2000 - 4999	1000- 1999	500 - 999	Below 5 00	Tetal	
1		2	3	4	5	6	7	8	
With a middle school/section		No. of habitations Their total population	4 24135	80 205406	326 4 5 0286	506 363354	74 7 204278	1663 1247459	
in it.	p	Percentage of this population to total population in the slab.	60.13	.88.92	66.97	32.98	10.13	30.71	•
scnool/sect_on in the neiglbour	2. I	No. of habitations Their total population Percentage of this Dopulation to total	3 16000	10 2 5582	73 93292	324 213128	1978 376029	2388 724031	
ng habitation within a dis- tance of 1 km.	F	oopulation in the slab	3 9.87	11.08	13.87	19.35	18.64	17.83	
With a middl? school/section in the neigh- bouring hauita-	2. I	No. of habitations Their total population Percentage of this Dopulation to total			42 52561	332 222365	2367 436430	2741 711356	
tion within a distance of 1.1. to 2.0 K.M.	ŗ	oopulation in the slab.	-	-	7.82	20.19	21.63	17. 51	
with a middle so school/section in the neigh-bouring habi-	2. ·] 3. F	No. of habitations Their total population Percentage of this copulation to total			24 29639	233 152442	1934 358334	2191 540415	
tation within a distance of 2.1 to 3.0 Km.		population in the slab	-	-	4.41	13.84	17.76	13.30	

		· .	2				
		- 1	3 -				
1	2	3 .	4	5	6	7	8
Sub Motol	No. of habitations Their total population Fercentage of this	7 -10135	90 2 30 988	465 625778 ,	1395 951289	7026 1375071	8983 322326 <u>1</u>
	population to total population in the slab.	100.00	100.00	93.07	86.36	68.16	79.34
ith a micdle school/sect on the neigh-	1. No. of habitations 2. Their total population 3. Percentage of this	-	-	11 139 4 4	88 57888	1260 201606	1359 2734 3 8
ouring habitation ithin a discance of 3.1 to 4 6 k.m.	population to total population in the slab.	<u>-</u>	<u>.</u> .	2.07	5 . 25	9.99	6 .73
ith a midule chool/section notice neigh- ouring habita-	 No. of habitations Their total population Percentage of this 		***	7 8012	61 40679	735 117311	803 16600 <i>2</i> :
ion within a istance of .1 to 5.0 k.m.	population to total population in the slab.	_		1. 19	3.69	5.81	4.09
ith a middle chool/section n the neign-	1. No. of habitations 2. Their total population 3. Percentage of this	-	n V	19 24643	81 5 1 742	2487 323408	2587 399793
oouring habita- tion within a distance of more than 5 k.m.	population to total population in the slab.	- -:	- \	3 . 67	4.70	16.04	9.84
Cotal	1. No. of habitations 2. Their total population	7 40135	90 230988	502 672 8 7.7	1625 1101598	11508 2017396	13732 4062494

State Table - 6

Consolidated Table of habitations with/without high/secondary schools/sections

- 14 -

		· · · · · · · · · · · · · · · · · · ·	ar va age, pro-agentification de vide commune	iopulatio	on slabs.		. , .
No. of hah	or eactions	5000 and above	2000- 4999	1000 - 1999	500- 999	Below 500	Grand Total
1	2	3.	4.	5	6	7	8
With a sclool in the habitation	 No. of habitations Thir total population recentage of this 	2 12505	54 136997	122 176030	97 68094	155 40504	430 434130
	population to total population in the slab.	31.16	59.31	26.18	6.18	2.01	10.69
With a school in the neighbouring habitation within a distance		5 27630	7 17554	65 8 67 64	191 131266	698 146834	966 410093
of 1 k·m·	population to total population in the slab.	68.84	7.60	12.90	11192	7.28	10.09
With a school in the neighbouring halita- tion within a distance of 1.1 to 2.7 k.m.	 No. of habitations Their total population Percentage of this population to total 	- 	8 23723	96 123746	275 190668	1225 244 29 9	1604 582436
OT 1,1 00 25.7 K.M.	population in the slab		10.27	18.40	17.31	12.11	14.34
With a school ir the neighbourin, halita-tion within a distance of 211 k.m. to 2.0 k.m	 No. of habitations Thier total population Tercentage of this population to total 		9 23510	83 103798	351 241153	1547 319987	1990 688443
or against to the heart	population in the slab.	-	10.18	15.44	21.89	15.86	16.95
With a school in the neighbouring halita-tion within a distance	 No. of habitations Their total population Fercentage of this 	man and the second seco	3 7438	46 60605	229 154301	1417 286733	1695 509077
of 3.1 to 4.0 k.m.	population to total population in the slab.		3, 22	9.01	14.01	14.21	12.53

1	2	3	4	5	6	7	8
With a school in the neighlouring habita-	1. No. of habitations 2. Their total population	es-	2 4542	31 41930	177 118772	1139 208237	1349 373481
tion within a distance of 4.1 to 5.0 k.m.	population to total population in the slab.	-	1.97	6.24	10.78	10.32	9.19
Sub-total	 No. of habitations Their total population Percentage of this 	7 40135	83 213764	443 592873	1320 904254	6181 1246641	3034 2997679
	population to total population in the slab.	100.00	92.55	88.17	82,09	61.79	73,79
With a school in the neighbouring habita- tion within a distance of more than	1. No. of habitations 2. Their total population 3. Percentage of this		7 17224	59 79504	305 197344	5327 7707.52	5698 1064824
5 k.m.	population to total population in the slab	. -	7.45	11.83	17.91	38,21	26.21
Total	1. No. of habitations 2. Their total population	7 40135	90 230983	502 672 3 77	1625 1101598	11508 2017396	13732 4062494

State Table - 7
Consolidated table of habitations with/without Higher secondary schools/Intermediate/Junior College/LUC sections

			<u>}</u>	opulation	slabs.	and the same of the same specified over the same series of the same se		
	* · · ·	5000 and above	2000- 4999	1000 - 1999	500- 999	Below 500	Total	
1	2	3	4	5	6	7	8	-
With a higher secondary school/collage/FUC in the habitation	 No. of habitations Their total population Percentage of this population to total 	1 on 6005	2 5250	5 730 3	1 8 27	2 561	11 19946	,
,	population in the sla	ab. 14.96	2.27.	. 1.09′	0.08	0.03	0.49	
With a higher secondary school/college/FUC in the neighbouring habitations with	1. No. of habitations 2. Their total populations	2 on 116 3 0	2 6234 _.	17 22411	26 17 <i>5</i> 03	58 15481	, 105 73259	
a distance of one km.	population to total population in the sl	28.98 ab.	2.70	3.33	1.59	0.77	1.80	
with a higher secondary school/college/FUC in the nebouring habitation at a dist	1.No. of habitations eigh-2. Their total populations	on : -	4 11119	21 27223	27 19586	147 29482	199 87410	
of 1.1 to 2.0 km.	population to total population in the sl	- ab.	4.81	4.05	1.78	1.46	2.15	
With a higher secondary school college/FUC in the neighbour habit ation at a distance of	ing2. Their total population	1 on 5000	6 1 622 0	16 19070	60 42173	23 6 52573	319 135036	-
2.1 to 3.6 km.	population to total population in the sl	12.46 ab.	7√ 02	2.84	3.83	2.61	3,32	
with a higher secondary school college/IUC in the neighbour habitation at a distance of	ing2. Their total populati	on –	4 9913	16 19874	72 48907	225 47596	317 126290	
3.1 to 4.0 km.	population to total population in the sl	ab.	4.29	2.95	4.44	2.36	3.11	

1		2	3	4	5 •	6	7 .	3
With a higher secondary school/college/NUC in the neighbouring habitation at	2.	No. of habitations Their total population	-	11 ·28210	31 42742	74 48307	282 61 2 78	398 1810 3 7
a distance of 4.1 to 5.0 km.	3.	population to total population in the slah.	-	. 12, 21	6.36	4.43	3.04	4,46
With a higher secondary school/college/PUC in the neighbouring habitation at	2.	No. of habitatations Their total population Fercentage of this	-	. 7 19246	38 49635	57 40446	287 63622	339 172949
a distance of 5.1 to 3.0 km.		population to total population in the slab.	.	∙8.34	7 .3 8	3.67	3.15	4,26
With a higher secondary school/college/TUC in the neighbouring habitation	2. 3.	No. of habitations Their total population Percentage of this	3 17 <i>5</i> 00	20107	3 2 30 8 17	74 50386	28 7 66557	394 185 3 67
at a distance of 6.1 to 7.0 kg	n•	population to total population in the slab.	43.60	პ.7 0	4.58	4 . 57	3.30	4.56
With a higher secondary school/college/FUC in the neighbouring habitation at	2.	No. of habitations Their total population, Percentage of this		12 296 32	. 48 62997	136 9 3 886	365 75121	561 261636
a distance of 7.1 to 8.0 km.		population to total population in the slab.	-	12.83	9.37	8.52	3.72	6.44
With a higher secondary schoo college/PUJ in the neighbouri habitation at a distance of	ng 2	Their total population Percentage of this		34 85057	288 3 90305	1098 739077	9619 1605125	11039 2819564
more than 8 km.		population to total population in the slab.		36.82	58.05	67.09	79.56	69.40
Total	_	No. of habitations Their total population	7 40135	90 230988	502 672377	1625 1101598	11508 2017396	13732 406 <i>2</i> 494

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<u>State Table - 8</u>

Enrolment at Primary (classwise), Middle, Secondary and Higher Seeondary stages in Rural & Urban areas.

Class(es)		·· Rural	•		Urban	•		Total		
	Boys	Girls	Total		Girls	Total	Poys	Girls	Total	acquire assessments — que an filosophe directorida e .
I	62561	. 30 3 41 (32.66)	92902	15169	14199 (48.35)	29368	77730	44540 (36.43)	122270	3
II	46042	17707 (27•78)	63749	10897	8101 (42.64)	18998	5 6939	258 ⁰ 8 (31 • 19)	82 7 47	•
III	35202	13437 (27.63)	48639	10232	8931 (46.60)	19163	4 54 34	22368 (32•99)	67802	
IV	31447	11 56± (26.89)	4 3015	9713	8259 (45.95)	179 7 2	41160	19827 (32•51)	60987	
V .	29703	9779 (24 .7 7)	39482	9320	766 7 (45.13)	16987	39023	17446 (30.89)	56469	a .
Total	204955	82832 (28.78)	287787	55331	47157 (46.01)	102488	260286	129989 (33•31)	390275	
VI to VIII	71458	14567 (16.93)	86025	28727	20621 (41.78)	49348	100185	35188 (25•99)	13537.3	• •
IX-X	25064	4178 (14.29)	29242	19359	11398 (37.06)	30757	44423	15576 (25.96)	59999	
XI	703	9 (1.26)	712	2861	508 (15.08)	3369	3564	51 7 (12.67)	4 081	
PUC .		-	enterente en entere de april en encenda e e e e e e e e e e e e e e e e e e e	6915	3082 (30.83)	9997	6915	3082 (30.83)	9997	* * **********************************
Total :	302180	101586 - (25,16)	403766 ote : - Fig	11'3193	82 766 (42•24)	195959	415373	184352 (30.74)	599725	

- 19 -State-Table-9 Enrolment at Primary Stage by Ages.

Class	\$ •	Rur	al '		1	Urban					
	Total	Less than 6	6 to less than 11	ll and above	Total	Less than	6 to less than 11	11 and above	110		
I	92902	1230	90820	852	29368	200C	27296	72	·		
ıı ·	63749	274	62221	1254	18998	7 6	18773	149			
III	-18639	6	45108	3525	19163	-	18294.	869			
IV	-1.3015		33619	9396	17972		15399	2573			
V	39482	-	18958	20524	1 6987	-	11918	5069			
Total	2£7787	1510	250726	35551	102488	3 2076	91680	8732			

Child Topulation Rural - 532396 (6 to below 11). Urban - 122762

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State Table - 10

Agewise Enrolment at Middle, High and Secondary Stages.

	art in melektring gene allebriggerin von i viele i stille allebries, ein viel i 1 - 1 - 1	and the control of th	RURAL	and the second s	And the state of t					
Classes	Total	Below 11 years	ll to less than 14	14 to less than 18	18 and above	Total	Below 11 years	ll to less than 14	14 to less than 18	18 and above
VI_VIII	86025	1730	64912	- 19383		49348	2372	4 0258	6718	-
IX - X	29242	-	615	25 7 55	2872	3075 7	-	1625	26696	2436
XI	712	and the second of the second o	- · ·	520	192	3369	<u>-</u>	187	2152	1030
Total	115979	1730	65527	45658	3064	83474	2372	42070	35566	34 66
UN 1 page . Security and Colors	The second secon		ed child pop oup 11 to les	oulation in ss than 14 ye	ears }	Rural - Urban -	281639 64871	A CHARLES AND AND AND A CHARLES		
			enrolment in PUC classes	classes I to	> XI ') '	Rural - Urban -	302180 + 113193 +		403766 195959	·
					,	Total		=	599 7 25	•