TABLE 12 - POPULATION (10 YEARS AND ABOVE) BY LITERACY, SEX, AGE GROUP AND RURAL/ URBAN

SEVIAGE GROUP		N (10 TEARS AND A		LITERATE		
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
OVERALL		DERA	ISMAIL KHAN DIST	RICT		
ALL SEXES						
10 AND ABOVE	1,103,243	615,815	487,428	478,715	8,713	44.18
10 14	200,676	78,050	122,626	121,755	871	61.11
15 19	163,339	70,147	93,192	92,285	907	57.05
20 24	135,649	68,425	67,224	66,195	1,029	49.56
25 29	129,150	75,439	53,711	52,573	1,138	41.59
30 34	100,011	59,181	40,830	39,930	900	40.83
35 39	79,333	48,467	30,866	30,151	715	38.91
40 44	64,629	42,383	22,246	21,629	617	34.42
45 49	58,082	42,236	15,846	15,249	597	27.28
50 54	50,841	37,632	13,209	12,675	534	25.98
55 59	36,458	26,538	9,920	9,526	394	27.21
60 64	32,127	24,322	7,805	7,439	366	24.29
65 69	22,519	17,818	4,701	4,448	253	20.88
70 74	14,506	11,766	2,740	2,569	171	18.89
75 AND ABOVE	15,923	13,411	2,512	2,291	221	15.78
MALE	500 740	044 700	205.000	004.040	0.000	57.05
10 AND ABOVE	566,748	241,720	325,028	321,046	3,982	57.35
10 14	106,383	30,033	76,350	75,990	360	71.77
15 19 20 24	85,795 68,071	26,080 24,584	59,715	59,352	363 426	69.60 63.88
25 29	62,348	27,464	43,487 34,884	43,061 34,394	490	55.95
30 34	49,638	21,897	27,741	27,322	419	55.89
35 39	40,721	18,414	22,307	21,985	322	54.78
40 44	31,933	15,521	16,412	16,120	292	51.40
45 49	29,377	17,546	11,831	11,533	298	40.27
50 54	27,306	17,235	10,071	9,774	297	36.88
55 59	19,749	11,845	7,904	7,706	198	40.02
60 64	17,042	10,806	6,236	6,058	178	36.59
65 69	12,555	8,656	3,899	3,749	150	31.06
70 74	7,896	5,664	2,232	2,142	90	28.27
75 AND ABOVE	7,934	5,975	1,959	1,860	99	24.69
FEMALE						
10 AND ABOVE	536,393	374,021	162,372	157,642	4,730	30.27
10 14	94,293	48,017	46,276	45,765	511	49.08
15 19	77,536	44,060	33,476	32,932	544	43.17
20 24	67,555	43,828	23,727	23,124	603	35.12
25 29	66,787	47,968	18,819	18,172	647	28.18
30 34	50,364	37,278	13,086	12,605	481	25.98
35 39	38,602 32,686	30,044 26,852	8,558	8,165 5,509	393 325	22.17
40 44 45 49	28,698	24,685	5,834	3,714	299	17.85 13.98
50 54	23,530	20,393	4,013 3,137	2,900	237	13.33
55 59	16,702	14,688	2,014	1,818	196	12.06
60 64	15,084	13,515	1,569	1,381	188	10.40
65 69	9,962	9,160	802	699	103	8.05
70 74	6,607	6,099	508	427	81	7.69
75 AND ABOVE	7,987	7,434	553	431	122	6.92
TRANSGENDER						
10 AND ABOVE	102	74	28	27	1	27.45
10 14	-	-	-	-	-	-
15 19	8	7	1	1	-	12.50
20 24	23	13	10	10	-	43.48
25 29	15	7	8	7	1	53.33
30 34	9	6	3	3	-	33.33
35 39	10	9	1	1	-	10.00
40 44	10	10	-	-	-	-
45 49	7	5	2	2	-	28.57
50 54	5	4	1	1	-	20.00
55 59	7	5	2	2	-	28.57
60 64	1	1	-	-	-	-
65 69	2	2	-	-	-	-
70 74	3	3	-	-	-	-
75 AND ABOVE	2	2	-	-	-	-

SEX/ AGE GROUP	TOTAL			LITERATE		
(IN YEARS)	POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
RURAL						
ALL SEXES 10 AND ABOVE	020 610	E22 004	205 525	200 005	6 620	26.42
10 AND ABOVE 10 14	838,619 159,759	533,094 71,023	305,525 88,736	298,905 87,989	6,620 747	36.43 55.54
15 19	125,642	62,735	62,907	62,133	774	
20 24	101,943	60,452	41,491	40,666	825	40.70
25 29	98,258	66,096	32,162	31,277	885	
30 34	74,445	51,401	23,044	22,371	673	
35 39	59,060	41,723	17,337	16,832	505	29.35
40 44	48,112	36,196	11,916	11,461	455	24.77
45 49	43,470	35,413	8,057	7,639	418	18.53
50 54	37,524	31,126	6,398	6,035	363	
55 59	26,565	21,787	4,778	4,515	263	17.99
60 64	23,752	19,873	3,879	3,624	255	16.33
65 69	17,066	14,711	2,355	2,167	188	
70 74	10,940	9,661	1,279	1,154	125	
75 AND ABOVE	12,083	10,897	1,186	1,042	144	9.82
MALE	400.040	044.050	247 505	244 502	2.002	E0 72
10 AND ABOVE 10 14	428,948	211,353	217,595	214,593	3,002 280	50.73 67.85
15 19	84,530 65,784	27,174 23,283	57,356 42,501	57,076 42,200	301	64.61
20 24	50,829	21,717	29,112	28,772	340	
25 29	47,183	24,159	23,024	22,648	376	
30 34	36,669	19,125	17,544	17,236	308	
35 39	30,187	16,168	14,019	13,789	230	
40 44	23,350	13,519	9,831	9,606	225	42.10
45 49	21,828	15,011	6,817	6,604	213	
50 54	20,204	14,690	5,514	5,307	207	27.29
55 59	14,265	10,065	4,200	4,061	139	29.44
60 64	12,606	9,181	3,425	3,296	129	27.17
65 69	9,478	7,357	2,121	2,008	113	22.38
70 74	5,988	4,859	1,129	1,057	72	
75 AND ABOVE	6,047	5,045	1,002	933	69	16.57
FEMALE	400.040	004 000	07.000	04.004	0.040	04.40
10 AND ABOVE	409,612	321,690	87,922	84,304	3,618	
10 14 15 19	75,229 59,853	43,849 39,448	31,380 20,405	30,913 19,932	467 473	41.71 34.09
20 24	51,103	38,727	12,376	11,891	485	24.22
25 29	51,069	41,932	9,137	8,628	509	
30 34	37,772	32,272	5,500	5,135	365	
35 39	28,865	25,548	3,317	3,042	275	
40 44	24,754	22,669	2,085	1,855	230	
45 49	21,638	20,399	1,239	1,034	205	5.73
50 54	17,317	16,433	884	728	156	5.10
55 59	12,297	11,720	577	453	124	4.69
60 64	11,145	10,691	454	328	126	
65 69	7,586	7,352	234	159	75	
70 74	4,950	4,800	150	97	53	
75 AND ABOVE	6,034	5,850	184	109	75	3.05
TRANSGENDER 10 AND ABOVE	59	51	8	8		13.56
10 14	39	51	0	0	-	13.30
15 19	5	4	1	1	_	20.00
20 24	11	8	3	3	_	27.27
25 29	6	5	1	1	_	16.67
30 34	4	4	· -	_	_	-
35 39	8	7	1	1	-	12.50
40 44	8	8	-	-	-	-
45 49	4	3	1	1	-	25.00
50 54	3	3	-	-	-	-
55 59	3	2	1	1	-	33.33
60 64	1	1	-	-	-	-
65 69	2	2	-	-	-	-
70 74	2	2	-	-	-	=
75 AND ABOVE	2	2	-	-	-	-

Color   Colo	X/ AGE GROUP	TOTAL			LITERATE		
Text			ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
ALL SEXES  10 AND ABOVE	1	2	3	4	5		7
10 AND ABOVE 264,624 82,721 181,903 179,810 2,003 6 10 - 14 40,917 7,027 33,890 33,766 124 8 2 15 - 19 37,697 7,412 30,285 30,152 133 8 20 - 24 33,706 7,973 25,733 25,529 204 7 25 - 29 30,892 9,343 21,549 21,296 253 6 30 - 34 25,566 7,780 17,786 17,786 17,559 227 6 35 - 39 20,273 6,744 13,529 13,319 210 6 4 4 16,517 6,187 10,330 10,168 162 6 4 4 4 16,517 6,187 10,330 10,168 162 6 6 4 4 8,375 4,449 3,926 3,815 111 4 6 6 6 6 6 6 6 8 8,375 4,449 3,926 3,815 111 4 6 6 6 6 6 6 6 6 9 5,453 3,107 2,346 2,281 65 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7							
10 - 14         40,917         7,027         33,890         33,766         124         15 - 19         37,697         7,412         30,285         30,152         133         8           20 - 24         33,706         7,973         25,733         25,529         204         7           25 - 29         30,892         9,343         21,549         21,296         253         6           30 - 34         25,566         7,780         17,786         17,559         227         6           40 - 44         16,517         6,187         10,330         10,168         162         6           45 - 49         14,612         6,823         7,789         7,610         179         5           50 - 54         13,317         6,506         6,811         6,640         171         5           50 - 59         9,893         4,751         5,142         5,011         131         5           60 - 64         8,375         4,449         3,926         3,815         111         5           65 - 69         5,453         3,107         2,346         2,281         65         4           75 AND ABOVE         3,840         2,514         1,326         1,249 </td <td></td> <td>264.624</td> <td>00 704</td> <td>101 002</td> <td>170 010</td> <td>2.002</td> <td>60.74</td>		264.624	00 704	101 002	170 010	2.002	60.74
15 - 19         37,697         7,412         30,285         30,152         133         8           20 - 24         33,706         7,973         25,733         25,529         204         7           25 - 29         30,892         9,343         21,549         21,296         253         6           30 - 34         25,566         7,780         17,786         17,559         227         6           40 - 44         16,517         6,187         10,330         10,168         162         6           45 - 49         14,612         6,823         7,789         7,610         179         5           50 - 54         13,317         6,506         6,811         6,640         171         5           55 - 59         9,893         4,751         5,142         5,011         131         5           65 - 69         5,453         3,107         2,346         2,281         65         6           70 - 74         3,566         2,105         1,461         1,415         46         4           75 AND ABOVE         13,800         30,367         107,433         106,453         980         7           10 - 14         21,853         2,859							68.74 82.83
20 - 24							
25 - 29         30,892         9,343         21,549         21,296         253         6           30 - 34         25,566         7,780         17,786         17,559         227         6           35 - 39         20,273         6,744         13,529         13,319         210         6           40 - 44         16,517         6,187         10,330         10,168         162         6           45 - 49         14,612         6,823         7,789         7,610         179         5           50 - 54         13,317         6,506         6,811         6,640         171         5           55 - 59         9,893         4,751         5,142         5,011         131         5           65 - 69         5,453         3,107         2,346         2,281         65         6           65 - 69         5,453         3,107         2,346         2,281         65         6           70 - 74         3,566         2,105         1,461         1,415         46         4           75 AND ABOVE         137,800         30,367         107,433         106,453         980         7           15 - 19         20,011         2,797							76.35
30 - 34         25,566         7,780         17,786         17,559         227         6           35 - 39         20,273         6,744         13,529         13,319         210         6           40 - 44         16,517         6,187         10,330         10,168         162         6           45 - 49         14,612         6,823         7,789         7,610         179         5           50 - 54         13,317         6,506         6,811         6,640         171         5           55 - 59         9,893         4,751         5,142         5,011         131         5           60 - 64         8,375         4,449         3,926         3,815         111         4           65 - 69         5,453         3,107         2,346         2,281         65         4           70 - 74         3,566         2,105         1,461         1,415         46         4           75 AND ABOVE         3,840         2,514         1,326         1,249         77         3           MALE         10 AND ABOVE         137,800         30,367         107,433         106,453         980         7           5 - 19         2,011							
40 - 44							69.57
45 - 49         14,612         6,823         7,789         7,610         179         5           50 - 54         13,317         6,506         6,811         6,640         171         5           55 - 59         9,893         4,751         5,142         5,011         131         5           60 - 64         8,375         4,449         3,926         3,815         111         4           65 - 69         5,453         3,107         2,346         2,281         65         4           70 - 74         3,566         2,105         1,461         1,415         46         4           75 AND ABOVE         3,840         2,514         1,326         1,249         77         3           MALE         10 AND ABOVE         137,800         30,367         107,433         106,453         980         7           10 - 14         21,853         2,859         18,994         18,914         80         8           15 - 19         20,011         2,797         17,214         17,152         62         8           25 - 29         15,165         3,305         11,860         11,746         114         7           30 - 34         12,969	39	20,273	6,744	13,529	13,319	210	66.73
50 - 54         13,317         6,506         6,811         6,640         171         55           55 - 59         9,893         4,751         5,142         5,011         131         5           60 - 64         8,375         4,449         3,926         3,815         111         4           65 - 69         5,453         3,107         2,346         2,281         65         4           70 - 74         3,566         2,105         1,461         1,415         46         4           75 AND ABOVE         3,840         2,514         1,326         1,249         77         3           MALE         10 AND ABOVE         137,800         30,367         107,433         106,453         980         7           10 - 14         21,853         2,859         18,994         18,914         80         8           15 - 19         20,011         2,797         17,214         17,152         62         8           20 - 24         17,242         2,867         14,375         14,289         86         8           25 - 29         15,165         3,305         11,860         11,746         114         7           35 - 39         10,534	44	16,517	6,187	10,330	10,168	162	62.54
55 - 59         9,893         4,751         5,142         5,011         131         5           60 - 64         8,375         4,449         3,926         3,815         111         4           65 - 69         5,453         3,107         2,346         2,281         65         4           70 - 74         3,566         2,105         1,461         1,415         46         4           75 AND ABOVE         3,840         2,514         1,326         1,249         77         3           MALE         10 AND ABOVE         137,800         30,367         107,433         106,453         980         7           10 - 14         21,853         2,859         18,994         18,914         80         8           15 - 19         20,011         2,797         17,214         17,152         62         8           20 - 24         17,242         2,867         14,375         14,289         86         8           25 - 29         15,165         3,305         11,860         11,746         114         7           30 - 34         12,969         2,772         10,197         10,086         111         7           40 - 44         8,							
60 64							51.15
65 - 69 5,453 3,107 2,346 2,281 65 47 70 - 74 3,566 2,105 1,461 1,415 46 46 75 AND ABOVE 3,840 2,514 1,326 1,249 77 33 MALE  10 AND ABOVE 137,800 30,367 107,433 106,453 980 77 10 - 14 21,853 2,859 18,994 18,914 80 86 86 86 15 - 19 20,011 2,797 17,214 17,152 62 86 25 - 29 15,165 3,305 11,860 11,746 114 73 30 - 34 12,969 2,772 10,197 10,086 1111 73 35 - 39 10,534 2,246 8,288 8,196 92 74 40 - 44 8,583 2,002 6,581 6,514 67 7 7 85 49 7,549 2,535 5,014 4,929 85 66 65 - 59 5,484 1,702 2,545 4,557 4,467 90 66 65 - 69 3,077 1,299 1,778 1,741 37 56 66 - 69 3,077 1,299 1,778 1,741 37 70 - 74 1,908 805 1,103 1,085 18 55 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 56 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55 10 AND ABOVE 126,781 52,331 74,450 73,338 14,896 14,895 1							51.98
70 - 74							46.88
75 AND ABOVE MALE  10 AND ABOVE 137,800 30,367 107,433 106,453 980 70  10 14 21,853 2,859 18,994 18,914 80 80  15 19 20,011 2,797 17,214 17,152 62 82  20 24 17,242 2,867 14,375 14,289 86 80  25 29 15,165 3,305 11,860 11,746 114 70  30 34 12,969 2,772 10,197 10,086 111 70  35 39 10,534 2,246 8,288 8,196 92 77  40 44 8,583 2,002 6,581 6,514 67 70  45 49 7,549 2,535 5,014 4,929 85  50 54 7,102 2,545 4,557 4,467 90 60  55 59 5,484 1,780 3,704 3,645 59  60 64 4,436 1,625 2,811 2,762 49  60 64 4,436 1,625 2,811 2,762 49  60 64 4,436 1,625 2,811 2,762 49  60 64 4,436 1,625 2,811 2,762 49  60 64 6,436 1,908 805 1,103 1,085 18  75 AND ABOVE 1,887 930 957 927 30 55  FEMALE  10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55  10 14 19,064 4,168 14,896 14,852 44  15 19 17,683 4,612 13,071 13,000 71							
MALE  10 AND ABOVE 137,800 30,367 107,433 106,453 980 76  10 14 21,853 2,859 18,994 18,914 80 80 80  15 19 20,011 2,797 17,214 17,152 62 80  20 24 17,242 2,867 14,375 14,289 86 86  25 29 15,165 3,305 11,860 11,746 114 77  30 34 12,969 2,772 10,197 10,086 1111 77  35 39 10,534 2,246 8,288 8,196 92 77  40 44 8,583 2,002 6,581 6,514 67 77  45 49 7,549 2,535 5,014 4,929 85 60  50 54 7,102 2,545 4,557 4,467 90 65  55 59 5,484 1,780 3,704 3,645 59 66  60 64 4,436 1,625 2,811 2,762 49 66  65 69 3,077 1,299 1,778 1,741 37 65  60 74 1,908 805 1,103 1,085 18 75  70 74 1,908 805 1,103 1,085 18 75  75 74 1,908 805 1,103 1,085 18 75  FEMALE  10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 55  10 14 19,064 4,168 14,896 14,852 44 77  15 19 17,683 4,612 13,071 13,000 71 77							34.53
10 AND ABOVE 137,800 30,367 107,433 106,453 980 70 10 14 21,853 2,859 18,994 18,914 80 80 15 19 20,011 2,797 17,214 17,152 62 80 20 24 17,242 2,867 14,375 14,289 86 80 25 29 15,165 3,305 11,860 11,746 1114 77 30 34 12,969 2,772 10,197 10,086 1111 77 35 39 10,534 2,246 8,288 8,196 92 77 40 44 8,583 2,002 6,581 6,514 67 77 45 49 7,549 2,535 5,014 4,929 85 60 75 50 54 7,102 2,545 4,557 4,467 90 66 50 59 5,484 1,780 3,704 3,645 59 60 64 4,436 1,625 2,811 2,762 49 66 65 69 3,077 1,299 1,778 1,741 37 85 75 AND ABOVE 1,887 930 957 927 30 85 FEMALE 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 57 10 14 19,064 4,168 14,896 14,852 44 77 15 19 17,683 4,612 13,071 13,000 71 77		3,040	2,514	1,320	1,249	11	34.33
10 14       21,853       2,859       18,994       18,914       80       8         15 19       20,011       2,797       17,214       17,152       62       8         20 24       17,242       2,867       14,375       14,289       86       8         25 29       15,165       3,305       11,860       11,746       114       7         30 34       12,969       2,772       10,197       10,086       111       7         35 39       10,534       2,246       8,288       8,196       92       7         40 44       8,583       2,002       6,581       6,514       67       7         45 49       7,549       2,535       5,014       4,929       85       6         50 54       7,102       2,545       4,557       4,467       90       6         55 59       5,484       1,780       3,704       3,645       59       6         60 64       4,436       1,625       2,811       2,762       49       6         65 69       3,077       1,299       1,778       1,741       37       5         75 AND ABOVE       1,887       930<		137.800	30.367	107.433	106.453	980	77.96
15 19							
25 29       15,165       3,305       11,860       11,746       114       7         30 34       12,969       2,772       10,197       10,086       111       7         35 39       10,534       2,246       8,288       8,196       92       7         40 44       8,583       2,002       6,581       6,514       67       7         45 49       7,549       2,535       5,014       4,929       85       6         50 54       7,102       2,545       4,557       4,467       90       6         55 59       5,484       1,780       3,704       3,645       59       6         60 64       4,436       1,625       2,811       2,762       49       6         65 69       3,077       1,299       1,778       1,741       37       5         75 AND ABOVE       1,887       930       957       927       30       5         FEMALE       10 - 14       19,064       4,168       14,896       14,852       44       7         10 14       19,064       4,168       14,896       14,852       44       7         15 19       17,683							
30 - 34	24	17,242	2,867	14,375	14,289	86	83.37
35 39	29	15,165	3,305	11,860	11,746	114	78.21
40 44       8,583       2,002       6,581       6,514       67       7         45 49       7,549       2,535       5,014       4,929       85       6         50 54       7,102       2,545       4,557       4,467       90       6         55 59       5,484       1,780       3,704       3,645       59       6         60 64       4,436       1,625       2,811       2,762       49       6         65 69       3,077       1,299       1,778       1,741       37       5         70 74       1,908       805       1,103       1,085       18       5         75 AND ABOVE       1,887       930       957       927       30       5         FEMALE         10 14       19,064       4,168       14,896       14,852       44       7         15 19       17,683       4,612       13,071       13,000       71       7					10,086	111	78.63
45 49       7,549       2,535       5,014       4,929       85       6         50 54       7,102       2,545       4,557       4,467       90       6         55 59       5,484       1,780       3,704       3,645       59       6         60 64       4,436       1,625       2,811       2,762       49       6         65 69       3,077       1,299       1,778       1,741       37       5         70 74       1,908       805       1,103       1,085       18       5         75 AND ABOVE       1,887       930       957       927       30       5         FEMALE         10 AND ABOVE       126,781       52,331       74,450       73,338       1,112       5         10 14       19,064       4,168       14,896       14,852       44       7         15 19       17,683       4,612       13,071       13,000       71       7							
50 54     7,102     2,545     4,557     4,467     90     6       55 59     5,484     1,780     3,704     3,645     59     6       60 64     4,436     1,625     2,811     2,762     49     6       65 69     3,077     1,299     1,778     1,741     37     5       70 74     1,908     805     1,103     1,085     18     5       75 AND ABOVE     1,887     930     957     927     30     5       FEMALE       10 AND ABOVE     126,781     52,331     74,450     73,338     1,112     5       10 14     19,064     4,168     14,896     14,852     44     7       15 19     17,683     4,612     13,071     13,000     71     7							76.67
55 59     5,484     1,780     3,704     3,645     59     6       60 64     4,436     1,625     2,811     2,762     49     6       65 69     3,077     1,299     1,778     1,741     37     5       70 74     1,908     805     1,103     1,085     18     5       75 AND ABOVE     1,887     930     957     927     30     5       FEMALE       10 AND ABOVE     126,781     52,331     74,450     73,338     1,112     5       10 14     19,064     4,168     14,896     14,852     44     7       15 19     17,683     4,612     13,071     13,000     71     7							
60 64							
65 69 3,077 1,299 1,778 1,741 37 5 70 74 1,908 805 1,103 1,085 18 5 75 AND ABOVE 1,887 930 957 927 30 5 FEMALE 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 5 10 14 19,064 4,168 14,896 14,852 44 7 15 19 17,683 4,612 13,071 13,000 71 77							
70 74     1,908     805     1,103     1,085     18     5       75 AND ABOVE     1,887     930     957     927     30     5       FEMALE       10 AND ABOVE     126,781     52,331     74,450     73,338     1,112     5       10 14     19,064     4,168     14,896     14,852     44     7       15 19     17,683     4,612     13,071     13,000     71     7		,	,				57.78
75 AND ABOVE 1,887 930 957 927 30 5 FEMALE 10 AND ABOVE 126,781 52,331 74,450 73,338 1,112 5 10 14 19,064 4,168 14,896 14,852 44 7 15 19 17,683 4,612 13,071 13,000 71 7							
FEMALE       10 AND ABOVE     126,781     52,331     74,450     73,338     1,112     5       10 14     19,064     4,168     14,896     14,852     44     7       15 19     17,683     4,612     13,071     13,000     71     7							
10 14     19,064     4,168     14,896     14,852     44     7       15 19     17,683     4,612     13,071     13,000     71     7		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
15 19 17,683 4,612 13,071 13,000 71 7	AND ABOVE	126,781	52,331	74,450	73,338	1,112	58.72
	14	19,064	4,168	14,896	14,852	44	78.14
20 24 16 452 5 101 11 351 11 233 118 6		17,683	4,612	13,071	13,000	71	73.92
		16,452	5,101	11,351	11,233	118	
							47.26 39.29
							36.26
70 74 1,657 1,299 358 330 28 2	74	1,657	1,299	358	330	28	21.61
75 AND ABOVE 1,953 1,584 369 322 47 1	AND ABOVE	1,953	1,584	369	322	47	18.89
TRANSGENDER							
		43	23	20	19	1	46.51
10 14		-	-	-	-	-	-
15 19 3 3				-	-	-	-
						-	58.33
						1	77.78 60.00
35 39 2 2				-	-	_	-
40 44 2 2 2				-	-	-	-
				1	1	-	33.33
				1	1	-	50.00
				1	1	-	25.00
60 64		-	-	-	-	-	-
65 69	69	-	-	-	-	-	-
70 - 74		1	1	-	-	-	-
75 AND ABOVE	AND ABOVE	-	-	-	-	-	-

[				LITERATE		
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
OVERALI.			DARABAN TEHSIL			
OVERALL ALL SEXES						
10 AND ABOVE	79,510	61,766	17,744	17,430	314	22.32
10 14	14,638	9,826	4,812	4,776	36	32.87
15 19	10,845	7,527	3,318	3,292	26	30.59
20 24	9,294	7,091	2,203	2,160	43	23.70
25 29	9,614	7,685	1,929	1,890	39	20.06
30 34 35 39	7,092	5,652	1,440	1,409	31 24	20.30
40 44	5,730 4,840	4,563 4,045	1,167 795	1,143 775	20	20.37 16.43
45 49	4,686	4,123	563	543	20	12.01
50 54	3,683	3,223	460	441	19	12.49
55 59	2,543	2,190	353	341	12	13.88
60 64	2,264	1,975	289	270	19	12.77
65 69	1,849	1,659	190	181	9	10.28
70 74	1,177	1,059	118	111	7	10.03
75 AND ABOVE	1,255	1,148	107	98	9	8.53
MALE						
10 AND ABOVE	41,330	28,136	13,194	13,021	173	31.92
10 14	7,838	4,402	3,436	3,421	15	43.84
15 19 20 24	5,592	3,307	2,285	2,271	14	40.86
20 24 25 29	4,763 4,728	3,240 3,335	1,523 1,393	1,507 1,368	16 25	31.98 29.46
30 34	3,599	2,457	1,142	1,124	18	31.73
35 39	3,060	2,099	961	946	15	31.41
40 44	2,341	1,669	672	657	15	28.71
45 49	2,483	2,000	483	470	13	19.45
50 54	2,112	1,735	377	368	9	17.85
55 59	1,350	1,041	309	300	9	22.89
60 64	1,179	932	247	236	11	20.95
65 69	987	824	163	160	3	16.51
70 74	652	547	105	101	4	16.10
75 AND ABOVE	646	548	98	92	6	15.17
FEMALE 10 AND ABOVE	38,179	33,629	4,550	4,409	141	11.92
10 AND ABOVE	6,800	5,424	1,376	1,355	21	20.24
15 19	5,253	4,220	1,033	1,021	12	19.66
20 24	4,531	3,851	680	653	27	15.01
25 29	4,885	4,349	536	522	14	10.97
30 34	3,493	3,195	298	285	13	8.53
35 39	2,670	2,464	206	197	9	7.72
40 44	2,499	2,376	123	118	5	4.92
45 49	2,203	2,123	80	73	7	3.63
50 54	1,571	1,488	83	73	10	5.28
55 59 60 64	1,193	1,149	44	41 34	3	3.69
65 69	1,085 862	1,043 835	42 27	21	8	3.87 3.13
70 74	525	512	13	10	3	2.48
75 AND ABOVE	609	600	9	6	3	1.48
TRANSGENDER			_	_	_	
10 AND ABOVE	1	1	-	-	-	-
10 14	-	-	-	-	-	-
15 19	-	-	-	-	-	-
20 24	-	-	-	-	-	-
25 29	1	1	-	-	-	-
30 34	-	-	-	-	-	-
35 39	-	-	-	-	-	-
40 44	-	-	-	-	-	-
45 49 50 - 54	-	-	-	-	-	-
50 54 55 59	-	-	-	-	-	-
60 64	- -	<del>-</del>	<u>-</u>	- -	<del>-</del>	-
65 69	-	-	-	-	-	-
70 74	-	-	_	-	-	-
75 AND ABOVE	-	-	-	-	-	-
-						

				LITERATE		
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
RURAL						
ALL SEXES						
10 AND ABOVE	79,510	61,766	17,744	17,430	314	
10 14	14,638	9,826	4,812	4,776	36	
15 19	10,845	7,527	3,318	3,292	26	
20 24 25 29	9,294	7,091	2,203	2,160	43	
25 29 30 34	9,614	7,685	1,929	1,890	39	
35 39	7,092 5,730	5,652 4,563	1,440	1,409	31 24	20.30 20.37
40 44	5,730 4,840	4,045	1,167 795	1,143 775	20	
45 49	4,686	4,123	563	543	20	
50 54	3,683	3,223	460	441	19	
55 59	2,543	2,190	353	341	12	
60 64	2,264	1,975	289	270	19	
65 69	1,849	1,659	190	181	9	
70 74	1,177	1,059	118	111	7	
75 AND ABOVE	1,255	1,148	107	98	9	
MALE						
10 AND ABOVE	41,330	28,136	13,194	13,021	173	31.92
10 14	7,838	4,402	3,436	3,421	15	
15 19	5,592	3,307	2,285	2,271	14	40.86
20 24	4,763	3,240	1,523	1,507	16	31.98
25 29	4,728	3,335	1,393	1,368	25	
30 34	3,599	2,457	1,142	1,124	18	
35 39	3,060	2,099	961	946	15	
40 44	2,341	1,669	672	657	15	
45 49	2,483	2,000	483	470	13	
50 54	2,112	1,735	377	368	9	
55 59	1,350	1,041	309	300	9	
60 64	1,179	932	247	236	11	20.95
65 69	987	824	163	160	3	
70 74 75 AND ABOVE	652	547 548	105 98	101 92	4	
FEMALE	646	340	90	92	O	15.17
10 AND ABOVE	38,179	33,629	4,550	4,409	141	11.92
10 AND ABOVE	6,800	5,424	1,376	1,355	21	20.24
15 19	5,253	4,220	1,033	1,021	12	
20 24	4,531	3,851	680	653	27	15.01
25 29	4,885	4,349	536	522	14	
30 34	3,493	3,195	298	285	13	
35 39	2,670	2,464	206	197	9	
40 44	2,499	2,376	123	118	5	
45 49	2,203	2,123	80	73	7	3.63
50 54	1,571	1,488	83	73	10	5.28
55 59	1,193	1,149	44	41	3	3.69
60 64	1,085	1,043	42	34	8	3.87
65 69	862	835	27	21	6	3.13
70 74	525	512	13	10	3	
75 AND ABOVE	609	600	9	6	3	1.48
TRANSGENDER						
10 AND ABOVE	1	1	-	-	-	-
10 14	-	-	-	-	-	-
15 19	-	-	-	-	-	-
20 24	-	-	-	-	-	-
25 29	1	1	-	-	-	-
30 34	-	-	-	-	-	-
35 39	-	-	-	-	-	-
40 44	-	-	-	-	-	-
45 49 50 54	-	-	-	-	-	-
55 59	-	-	-	-	-	-
	-	-	-	-	-	-
60 64 65 69	-	-	-	-	-	-
70 74	-	-	-	-	-	-
70 74 75 AND ABOVE	<u>-</u>	-	-	<del>-</del>	<del>-</del>	-
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05Y/ 4 05 050UD	TOTAL			LITERATE		
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/	LITERACY RATIO
	2	3		5	NON FORMAL	7
URBAN	2	<b>3</b>	4	<u> </u>	6	,
ALL SEXES						
10 AND ABOVE	_	-		_		<u>-</u>
10 14	_	_				-
15 19	-	-		-		<u>-</u>
20 24	-	-		-		<u>-</u>
25 29	-	-		-		-
30 34	-	-		-		-
35 39	-	-			· -	-
40 44	-	-	•	-	· -	-
45 49	-	-		-	· -	-
50 54	-	-		-	· -	-
55 59	-	-		-	· -	-
60 64	-	-		-	· -	-
65 69	-	-	•		-	-
70 74	-	-	•		· -	-
75 AND ABOVE	-	-	•	-	· -	-
MALE						
10 AND ABOVE	-	-		-	-	-
10 14	-	-		-	-	-
15 19	-	-	•	-	· -	-
20 24	-	-	•	-	-	-
25 29 30 34	-	-	•	-	-	-
	-	-	•	-	-	
35 39 40 44	-	-	•	-	-	
45 49	-	-	•	-	·	·
50 54	-	-		-	-	·
55 59	-	_				
60 64	_					_
65 69	_	_		_		
70 74	_	_		_		
75 AND ABOVE	_	-		_		. <u>-</u>
FEMALE						
10 AND ABOVE	-	-		-		
10 14	-	-		-		<u>-</u>
15 19	-	-		-		
20 24	-	-			· -	-
25 29	-	-		-	· -	-
30 34	-	-		-	· -	-
35 39	-	-	•		-	-
40 44	-	-	•		-	-
45 49	-	-	•	-	· -	-
50 54	-	-	•	-	· -	-
55 59	-	-		-	· -	-
60 64	-	-	•	-	-	-
65 69	-	-		-	-	-
70 74	-	-	•	-	-	-
75 AND ABOVE	-	-	•	-	·	-
TRANSGENDER						
10 AND ABOVE	-	-	•	-	-	-
10 14	-	-	•	-	-	-
15 19 20 24	-	-	•	-	-	-
25 29	-	-	•	-	-	-
30 34	<u>-</u>	-	•	_	- -	- -
35 39	<u>-</u>	<u>-</u>	•	- -	- -	· -
40 44	- -	_		_	- -	- 
45 49	-	_		_	- -	- -
50 54	-	_		_		
55 59	-	-				
60 64	-	_				-
65 69	-	_		-		<u>-</u>
70 74	-	-		-		-
75 AND ABOVE	-	-				-

[				LITERATE		<u> </u>
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
OVERALL		DERA	A ISMAIL KHAN TEH	ISIL		
ALL SEXES						
10 AND ABOVE	504,674	228,092	276,582	271,598	4,984	54.80
10 14	88,018	26,450	61,568	61,086	482	69.95
15 19	76,126	25,548	50,578	50,049	529	66.44
20 24	63,574	25,098	38,476	37,904	572	60.52
25 29 30 34	59,392 47,034	27,759 22,248	31,633 24,786	30,992	641	53.26 52.70
35 39	36,976	22,246 18,282	24,786 18,694	24,291 18,277	495 417	52.70 50.56
40 44	29,869	16,024	13,845	13,480	365	46.35
45 49	26,149	16,027	10,122	9,786	336	38.71
50 54	23,345	14,766	8,579	8,263	316	36.75
55 59	17,164	10,602	6,562	6,340	222	38.23
60 64	14,610	9,461	5,149	4,946	203	35.24
65 69	9,471	6,404	3,067	2,907	160	32.38
70 74	6,182	4,347	1,835	1,724	111	29.68
75 AND ABOVE MALE	6,764	5,076	1,688	1,553	135	24.96
10 AND ABOVE	260,019	88,513	171,506	169,363	2,143	65.96
10 14	46,663	10,472	36,191	36,008	183	77.56
15 19	40,106	9,718	30,388	30,188	200	75.77
20 24	32,038	9,119	22,919	22,690	229	71.54
25 29	28,836	10,127	18,709	18,444	265	64.88
30 34	23,533	8,312	15,221	15,014	207	64.68
35 39	18,990	6,776	12,214	12,035	179	64.32
40 44	15,025	5,771	9,254	9,087	167	61.59
45 49	13,086	6,244	6,842	6,695	147	52.28
50 54	12,345	6,372	5,973	5,801	172	48.38
55 59 60 64	9,448 7,836	4,570 3,992	4,878 3,844	4,774 3,758	104 86	51.63 49.06
65 69	5,366	2,962	2,404	2,312	92	44.80
70 74	3,390	1,969	1,421	1,366	55	41.92
75 AND ABOVE	3,357	2,109	1,248	1,191	57	37.18
FEMALE	,	,	,	,		
10 AND ABOVE	244,588	139,533	105,055	102,215	2,840	42.95
10 14	41,355	15,978	25,377	25,078	299	61.36
15 19	36,015	15,825	20,190	19,861	329	56.06
20 24	31,517	15,967	15,550	15,207	343	49.34
25 29	30,545	17,628	12,917	12,542	375	42.29
30 34 35 39	23,494 17,979	13,932 11,500	9,562 6,479	9,274 6,241	288 238	40.70 36.04
40 44	14,839	10,248	4,591	4,393	198	30.94
45 49	13,061	9,781	3,280	3,091	189	25.11
50 54	10,996	8,391	2,605	2,461	144	23.69
55 59	7,713	6,031	1,682	1,564	118	21.81
60 64	6,773	5,468	1,305	1,188	117	19.27
65 69	4,105	3,442	663	595	68	16.15
70 74	2,790	2,376	414	358	56	14.84
75 AND ABOVE	3,406	2,966	440	362	78	12.92
TRANSGENDER 10 AND ABOVE	67	46	21	20	1	31.34
10 14	-	-	-	-	' -	31.34
15 19	5	5	_	_	-	_
20 24	19	12	7	7	-	36.84
25 29	11	4	7	6	1	63.64
30 34	7	4	3	3	-	42.86
35 39	7	6	1	1	-	14.29
40 44	5	5	-	-	-	-
45 49	2	2	-	-	-	-
50 54 55 - 50	4	3	1	1	-	25.00
55 59 60 64	3	1	2	2	-	66.67
65 69	! -	- -	-	-	-	-
70 74	2	2	-	-	-	-
75 AND ABOVE	1	1	-	-	-	-

No.	SEX/ AGE GROUP	TOTAL			LITERATE		
NUMBRA   NUMBRAD   NUMBR	1		ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
ALL SEXES  10 - 14		2	3	4	5	6	7
10 AND ABOVE 338,749 194,095 144,654 140,786 3,868 42,70 10 - 14 64,827 24,527 40,300 38,800 440 62:17 15 - 19 53,249 23,128 30,121 29,644 477 56,67 25 - 29 39,837 24,188 15,649 15,133 516 39,28 30,33 30 - 34 30,331 19,120 11,212 10,833 379 36,368 32,8 30 - 34 30,331 19,120 11,212 10,833 379 36,368 32,8 30 - 34 14 19,074 13,300 57,74 5,497 277 30,27 45,540 14,763 11,852 31,11 2,897 22,24 20,46 50 - 54 14,763 11,852 31,11 2,897 214 21,07 26 55 - 59 10,577 8,200 2,377 2,266 151 22,47 60 - 64 9,281 7,312 1,949 1,815 134 21,05 55 - 59 10,577 8,200 2,377 4 1,049 1,815 134 21,05 70 - 74 3,091 3,347 644 567 77 16,14 75,400 70 70 70 70 70 70 70 70 70 70 70 70 7							
10 - 14		229 740	104 005	144 654	140 796	2 060	42.70
15 - 19				,			
20 - 24							
25 - 29 39,837 24,188 15,649 15,133 516 39,28 30 - 34 30,331 19,120 11,211 10,832 379 36,96 35 - 39 23,711 15,459 8,252 7,953 299 34,80 40 - 44 19,074 13,300 5,774 5,497 277 30,27 45 - 49 16,861 12,905 3,956 3,722 234 23,46 24,45							
35 - 39							
40 - 44	30 34	30,331	19,120	11,211	10,832	379	36.96
45 - 49	35 39		15,459	8,252	7,953	299	34.80
50 - 54         14,763         11,652         3,111         2,897         214         21.07           60 - 64         9,261         7,312         1,949         1,815         134         21.07           60 - 69         6,221         7,312         1,949         1,815         134         21.05           70 - 74         3,991         3,447         644         567         77         16.14           75 AND ABOVE         4,409         3,226         583         499         84         13.22           MALE	40 44			5,774	5,497		30.27
55 - 99							
60 - 64 9,261 7,312 1,949 1,816 134 21,05   55 - 69 6,6221 5,042 1,179 1,058 121 18,95   70 - 74 3,991 3,347 644 567 77 16,14   75 AND ABOVE 4,409 3,826 583 499 84 13,22   MALE							
65 - 69 6.221 5.042 1.179 1.058 121 18.95 770 - 714 3.3991 3.347 644 5667 77 77 16.14 76 AND ABOVE 4.409 3.826 583 499 84 13.22 MALE 10.04 18.05 585 583 499 84 13.22 MALE 10.04 18.05 18.							
70 - 74							
T5 AND ABOVE MALE  10 AND ABOVE 173,006 75,585 97,421 95,784 1,637 56.31 10 - 14 34.324 9,454 24,870 24,712 158 27.46 15 - 19 27,903 8,571 19,332 19,162 170 69.28 20 - 24 20,683 7,827 12,836 12,655 181 62,12 5 - 29 19,117 8,682 10,435 10,230 205 54.58 30 - 34 14,970 7,044 7,926 7,768 158 52,95 35 - 39 12,000 5,803 6,197 6,073 124 47,70 44 45 - 49 8,285 5,147 3,151 3,341 110 37,97 5,544 7,797 5,258 2,539 2,420 1119 32,56 55 - 59 5,720 3,726 1,594 1,716 488 430 1,595 9,331 8,65 6,69 3,3530 2,500 1,300 9,60 70 22,118 70,AND ABOVE 165,713 118,463 47,230 44,999 2,231 2,855 10 - 14 30,503 15,073 15,430 15,148 282 50,59 10 - 14 30,503 15,504 51,							
MALE 10 AND ABOVE 173,006 75,585 97,421 95,784 1,637 56,31 10 - 14 34,324 9,454 24,870 24,712 188 72,46 15 - 19 27,903 8,571 19,332 19,162 170 60,28 20 - 24 20,663 7,827 12,836 19,1655 181 62,12 25 - 29 19,117 8,682 10,435 10,230 20,5 64,58 30 - 34 14,970 70,44 79,26 7,768 158 52,95 35 - 39 12,000 5,803 6,197 6,073 124 51,64 40 - 44 9,285 4,861 4,434 4,310 124 47,70 50 - 54 7,797 5,258 2,539 2,420 1110 37,97 55 - 59 5,720 3,726 1,994 1,918 76 34,86 60 - 64 4,997 3,339 1,658 1,599 59 33,18 65 - 69 3,530 2,500 1,030 960 70 29,18 65 - 69 3,530 2,500 1,030 960 70 29,18 65 - 69 3,530 2,500 1,030 960 70 29,18 65 - 69 3,530 2,500 1,030 960 70 29,18 65 - 69 3,530 2,500 1,030 960 70 29,18 65 - 69 3,530 4,667 551 506 45 24,95 75 AND ABOVE 2,184 1,716 488 430 38 21,43 FEMALE 10 AND ABOVE 166,713 118,483 47,230 44,999 2,231 28,50 10 - 14 30,503 15,073 15,430 15,148 282 50,59 15 - 19 25,344 14,555 10,789 10,482 307 42,57 20 - 24 20,966 14,255 6,711 6,427 284 32,01 15 - 19 25,344 14,555 10,789 10,482 307 42,57 20 - 24 20,966 14,255 6,711 6,427 284 32,01 25 - 29 20,718 15,504 5,214 4,903 311 26,17 30 - 34 15,358 12,073 3,285 3,064 22,1 21,39 30 - 34 15,358 12,073 3,285 3,064 22,1 21,39 30 - 34 15,358 12,073 3,285 3,064 22,1 21,39 30 - 34 15,358 12,073 3,285 3,064 22,1 21,39 30 - 34 6,964 6,392 572 477 95 8,21 55 - 59 4,856 4,474 332 30 11,57 15,57 6,83 65 - 69 2,091 2,542 149 98 51 2,50 6,50 6,50 6,50 6,50 6,50 6,50 6,50 6							
10 AND ABOVE 173,006 75,685 97,421 95,784 1,637 65.31 10 - 14 34,324 9,454 24,870 24,712 158 17.0 69.28 20 - 24 20,663 7,827 12,836 12,655 181 62,170 69.28 20 - 24 20,663 7,827 12,836 12,655 181 62,170 69.28 20 - 24 20,663 7,827 12,836 12,655 181 62,170 69.28 20 - 24 20,663 7,827 12,836 12,655 181 62,170 69.28 20 - 24 20,663 7,827 12,836 10,230 20 5 54.58 30 - 34 14,970 7,044 7,926 7,768 158 52,93 53 - 39 12,000 5,803 6,197 6,073 124 51,64 40 - 44 9,295 4,861 4,434 4,310 124 47,70 50 - 54 7,797 5,258 2,539 2,400 1119 32,56 55 - 59 5,720 3,726 1,994 1,918 76 34,86 60 - 64 4,997 3,339 1,658 1,559 59 33,18 65 - 69 3,530 2,500 1,030 960 70 22,18 70,704 1,716 488 430 38 21,43 10 AND ABOVE 2,184 1,716 488 430 38 21,43 10 AND ABOVE 2,184 1,716 488 430 38 21,43 10 AND ABOVE 165,713 116,463 47,230 44,999 2,231 28,50 10 - 14 30,503 15,073 15,430 15,148 282 50,59 10 - 14 30,503 15,073 15,430 15,148 282 50,59 10 - 14 30,503 15,073 15,430 15,148 282 50,59 10 - 14 30,503 15,073 15,430 15,148 282 307 42,57 20 - 24 20,966 14,255 16,711 6,427 284 32,01 25,52 20 20,718 15,504 5,214 4,93 31 1,5358 12,073 3,285 3,064 221 21,39 31,71 65 49 8,563 3,778 8,004 221 21,39 31,71 65 49 8,563 3,778 8,005 40 4,499 8,514 3,37 1,37 1,37 1,30 - 34 15,358 12,073 3,285 3,064 221 21,39 31,71 65 49 8,563 3,778 8,005 60 4,44 9,776 8,436 1,340 1,187 153 13,71 1,55 40 - 44 9,876 6 9,64 6,392 572 477 95 8,21 5,564 6,96 4,474 382 307 75 78,78 8,005 60 4,4263 3,972 291 216 75 6,83 61 124 9,40 9,76 8,436 1,340 1,187 153 13,71 15,50 4,50 4,44 9,776 8,436 1,340 1,187 153 13,71 15,50 4,50 4,50 4,50 4,50 4,50 4,50 4,50		4,403	3,020	303	733	04	10.22
10 - 14		173.006	75.585	97.421	95.784	1.637	56.31
15 - 19         27,903         8,571         19,332         19,162         170         69.28           20 - 24         20,663         7,827         12,836         12,655         181         62,12           25 - 29         19,117         8,682         10,435         10,230         205         54,58           30 - 34         14,970         7,044         7,928         7,768         12,60         51,64           40 - 444         9,295         4,861         4,434         4,310         124         47,70           50 - 54         7,797         5,258         2,599         2,420         119         32,56           55 - 59         5,720         3,726         1,994         1,918         76         34,86           65 - 69         3,530         2,500         1,030         960         70         29,18           75 - AND ABOVE         18,514         1,716         468         430         38         21,43           FEMALE         10 ALL         1,716         468         430         38         21,43           FEMALE         1,716         468         430         38         21,43         22,43           10 ALL         1,716							
25 - 29         19.117         8.682         10.435         10.230         205         54.58           30 - 34         14.970         7.044         7.926         7.768         158         52.95           35 - 39         12.000         5.803         6.197         6.073         124         47.64           45 - 49         8.298         5.147         3.151         3.041         110         37.97           50 - 54         7.797         5.258         2.539         2.420         119         32.56           60 - 64         4.997         3.339         1.658         1.599         59         33.18           65 - 69         3.530         2.500         1.030         960         70         29.18           75 AND ABOVE         2.184         1,716         468         430         38         21.43           FEMALE         10 AND ABOVE         165.713         118.483         47.230         44.999         2.231         28.50           10 - 14         30.503         15.073         15.430         15.148         282         25.59           10 - 24         2.0966         14.255         10.789         10.482         307         42.57           <							
30 - 34	20 24	20,663	7,827	12,836	12,655	181	62.12
35 - 39         12,000         5,803         6,197         6,073         124         5164           40 - 44         9,295         4,861         4,434         4,310         124         47,70           45 - 49         8,298         5,147         3,151         3,041         110         37,97           50 - 54         7,797         5,258         2,539         2,420         119         32,56           60 - 64         4,997         3,339         1,658         1,599         59         33,18           65 - 69         3,530         2,500         1,030         960         70         29,18           70 - 74         2,208         1,657         551         506         45         24,95           75 AND ABOVE         2,184         1,716         468         430         38         21,33           FEMALE         10 AND ABOVE         165,713         118,483         47,230         4,99         2,231         28,55           10 - 14         30,503         15,073         15,430         15,148         282         50,59           15 - 19         25,344         14,555         10,789         10,482         307         42,57           20 - 24 </td <td>25 29</td> <td>19,117</td> <td>8,682</td> <td>10,435</td> <td>10,230</td> <td>205</td> <td>54.58</td>	25 29	19,117	8,682	10,435	10,230	205	54.58
40 - 44         9,295         4,861         4,434         4,310         124         47.70           45 - 49         8,298         5,147         3,151         3,041         110         37.97           50 - 54         7,797         5,258         2,539         2,420         119         32,56           55 - 59         5,720         3,726         1,994         1,918         76         34,86           60 - 64         4,997         3,339         1,658         1,599         59         33,18           65 - 69         3,530         2,500         1,030         960         70         29,18           70 - 74         2,208         1,657         551         506         45         24,95           75 AND ABOVE         2,184         1,716         468         430         38         21,43           FEMALE         10         118,483         47,230         44,999         2,231         28,50           10 - 14         30,503         15,073         15,430         15,148         282         50,59           15 - 19         25,344         14,555         10,789         10,482         307         42,57           20 - 24         20,966		14,970		7,926	7,768	158	
45 - 49         8,298         5,147         3,151         3,041         110         37,97           50 - 54         7,797         5,258         2,539         2,420         119         32,56           55 - 59         5,720         3,726         1,994         1,918         76         34,86           60 - 64         4,997         3,339         1,658         1,599         59         33,18           65 - 69         3,550         2,200         1,030         960         70         29,18           70 - 74         2,208         1,657         551         506         45         24,95           75 AND ABOVE         2,184         1,716         468         430         38         21,43           FEMALE         10 AND ABOVE         165,713         118,483         47,230         44,999         2,231         28,50           10 - 14         30,503         15,073         15,430         15,148         282         50,59           15 - 19         25,344         14,555         10,789         10,482         307         42,57           20 - 24         20,966         14,255         6,711         6,427         284         32,01           30 - 3							
50 - 54         7,797         5,258         2,539         2,420         119         32,56           55 - 59         5,720         3,726         1,994         1,918         76         34,86           60 - 64         4,997         3,339         1,658         1,599         59         33,18           65 - 69         3,530         2,500         1,030         960         70         29,18           70 - 74         2,208         1,657         551         506         45         24,95           75 AND ABOVE         2,184         1,716         468         430         38         21,43           TEMALE         10         AND ABOVE         165,713         118,483         47,230         44,999         2,231         28,50           15 - 19         25,344         14,555         10,789         10,482         307         42,57           25 - 29         20,718         15,504         52,14         4,903         311         25,17           25 - 29         20,718         15,504         52,14         4,903         311         25,17           25 - 29         20,718         15,504         52,14         4,903         311         25,17							
55 - 59         5,720         3,726         1,994         1,918         76         34.86           60 - 64         4,997         3,339         1,658         1,599         59         33.18           65 - 69         3,530         2,500         1,030         960         70         29.18           75 AND ABOVE         2,184         1,657         551         506         45         24.95           75 AND ABOVE         2,184         1,716         468         430         38         21.43           FEMALE         10 AND ABOVE         165,713         118,483         47,230         44,999         2,231         28.50           10 - 14         30,503         15,073         15,430         15,148         282         50.59           15 - 19         25,344         14,555         10,789         10,482         307         42.57           20 - 24         20,966         14,255         6,711         6,427         284         32.01           25 - 29         20,718         15,504         5,214         4,903         311         25,17           30 - 34         15,358         12,073         3,285         3,064         221         21,39           <							
60 - 64         4,997         3,339         1,658         1,599         59         33.18           65 - 69         3,530         2,500         1,030         960         70         29.18           75 AND ABOVE         2,184         1,716         468         430         38         21,43           TEMALE         1         468         430         38         21,43           TEMALE         1         165,713         118,483         47,230         44,999         2,231         28,50           10 - 14         30,503         15,073         15,430         15,148         282         50,59           15 - 19         25,344         14,555         10,789         10,482         307         42,57           20 - 24         20,966         14,255         6,711         6,427         284         32,01           25 - 29         20,718         15,504         52,14         4,903         311         25,17           30 - 34         15,358         12,073         3,285         3,064         221         21,39           35 - 39         11,706         9,652         2,054         1,879         175         17,56           40 - 44         9,776							
65 - 69         3,530         2,500         1,030         960         70         29.18           70 - 74         2,208         1,657         551         506         45         24,95           75 AND ABOVE         2,184         1,716         468         430         38         22,148           FEMALE         10 AND ABOVE         165,713         118,483         47,230         44,999         2,231         28,50           10 - 14         30,503         15,073         15,430         15,148         282         50,59           15 - 19         25,344         14,555         10,789         10,482         307         42,57           20 - 24         20,966         14,255         6,711         6,427         294         32,01           25 - 29         20,718         15,504         5,214         4,903         311         25,17           30 - 34         15,388         12,073         3,286         3,064         221         21,39           35 - 39         11,706         9,652         2,054         1,879         175         17,55           40 - 44         9,776         8,436         1,340         1,187         153         13,71 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
70 — 74         2,208         1,657         551         506         45         24,93           75 AND ABOVE         2,184         1,716         468         430         38         21,43           FEMALE         10 AND ABOVE         165,713         118,483         47,230         44,999         2,231         28,50           10 — 14         30,503         15,073         15,430         15,148         282         50,59           15 — 19         25,344         14,555         10,789         10,482         307         42,57           20 — 24         20,966         14,255         6,711         6,427         284         32,01           25 — 29         20,718         15,504         5,214         4,903         311         25,17           30 — 34         15,358         12,073         3,285         3,064         221         21,39           5 — 39         11,706         9,652         2,054         1,879         175         17,55           40 — 44         9,776         8,436         1,340         1,187         153         13,71           45 — 49         8,563         7,758         805         681         124         9,40           50							
75 AND ABOVE         2,184         1,716         468         430         38         21.43           FEMALE         10 AND ABOVE         165,713         118,483         47,230         44,999         2,231         28.50           10 - 14         30,503         15,073         15,430         15,148         282         50.59           15 - 19         25,344         14,555         10,789         10,482         307         42.57           20 - 24         20,966         14,255         6,711         6,427         284         32.01           25 - 29         20,718         15,504         5,214         4,903         311         25.17           30 - 34         15,358         12,073         3,285         3,064         221         21.39           45 - 49         8,563         7,788         805         681         124         9.40           50 - 54         6,964         6,392         572         477         95         8,21           55 - 59         4,856         4,474         382         307         75         787           60 - 64         4,263         3,972         291         216         75         6.83           65 - 69							
FEMALE							
10 AND ABOVE         165,713         118,483         47,230         44,999         2,231         28.50           10 - 14         30,503         15,073         15,430         15,148         282         50.59           15 - 19         25,344         14,555         10,789         10,482         307         42,57           20 - 24         20,966         14,255         6,711         6,427         284         32.01           25 - 29         20,718         15,504         5,214         4,903         311         25,17           30 - 34         15,358         12,073         3,285         3,064         221         21,39           35 - 39         11,706         9,652         2,054         1,879         175         17,55           40 - 44         9,776         8,436         1,340         1,187         153         13,71           45 - 49         8,563         7,758         805         681         124         9,40           50 - 54         6,964         6,392         572         477         95         8,21           55 - 59         4,856         4,474         382         307         75         7,87           60 - 64         4,263 </td <td></td> <td>2,101</td> <td>1,7 10</td> <td>100</td> <td>100</td> <td>00</td> <td>21.10</td>		2,101	1,7 10	100	100	00	21.10
15 - 19         25,344         14,555         10,789         10,482         307         42.57           20 - 24         20,966         14,255         6,711         6,427         284         32.01           25 - 29         20,718         15,504         5,214         4,903         311         25,17           30 - 34         15,358         12,073         3,285         3,064         221         21,39           35 - 39         11,706         9,652         2,054         1,879         175         17,55           40 - 44         9,776         8,436         1,340         1,187         153         13,71           45 - 49         8,563         7,758         805         681         124         9,40           50 - 54         6,964         6,392         572         477         95         8,21           55 - 59         4,856         4,474         382         307         75         7,87           60 - 64         4,263         3,972         291         216         75         6,83           65 - 69         2,691         2,542         149         98         51         5,54           70 - 74         1,781         1,688		165,713	118,483	47,230	44,999	2,231	28.50
20 - 24         20,966         14,255         6,711         6,427         284         32.01           25 - 29         20,718         15,504         5,214         4,903         311         25.17           30 - 34         15,358         12,073         3,285         3,064         221         21,39           35 - 39         11,706         9,652         2,054         1,879         175         17.55           40 - 44         9,776         8,436         1,340         1,187         153         13,71           45 - 49         8,563         7,758         805         681         124         9,40           50 - 54         6,964         6,392         572         477         95         8,21           55 - 59         4,856         4,474         382         307         75         7,87           60 - 64         4,263         3,972         291         216         75         6,83           5 - 69         2,691         2,542         149         98         51         5,54           70 - 74         1,781         1,688         93         61         32         5,22           75 AND ABOVE         30         27         3 <td>10 14</td> <td>30,503</td> <td>15,073</td> <td>15,430</td> <td>15,148</td> <td>282</td> <td>50.59</td>	10 14	30,503	15,073	15,430	15,148	282	50.59
25 - 29         20,718         15,504         5,214         4,903         311         25.17           30 - 34         15,358         12,073         3,285         3,064         221         21.39           35 - 39         11,706         9,652         2,054         1,879         175         17.55           40 - 44         9,776         8,436         1,340         1,187         153         13.71           45 - 49         8,563         7,758         805         681         124         9,40           50 - 54         6,964         6,392         572         477         95         8.21           55 - 59         4,856         4,474         382         307         75         7.87           60 - 64         4,263         3,972         291         216         75         6.83           65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         10 - 1         1         1	15 19	25,344	14,555	10,789	10,482	307	42.57
30 - 34         15,358         12,073         3,285         3,064         221         21,39           35 - 39         11,706         9,652         2,054         1,879         175         17,55           40 - 44         9,776         8,436         1,340         1,187         153         13,71           45 - 49         8,563         7,758         805         681         124         9,40           50 - 54         6,964         6,392         572         477         95         8,21           55 - 59         4,856         4,474         382         307         75         7,87           60 - 64         4,263         3,972         291         216         75         6,83           65 - 69         2,691         2,542         149         98         51         5,54           75 AND ABOVE         2,224         2,109         115         69         46         5,17           TRANSGENDER         30         27         3         3         3         -         10,00           15 - 19         2         2         2         -         -         -         -           25 - 29         2         2         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
35 - 39         11,706         9,652         2,054         1,879         175         17.55           40 - 44         9,776         8,436         1,340         1,187         153         13.71           45 - 49         8,563         7,758         805         681         124         9.40           50 - 54         6,964         6,392         572         477         95         8.21           55 - 59         4,856         4,474         382         307         75         7.87           60 - 64         4,263         3,972         291         216         75         6.83           65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSCENDER         10 AND ABOVE         3         27         3         3         -         10.00           10 - 14         -         -         -         -         -         -         -           25 - 29         2         2         2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
40 - 44         9,776         8,436         1,340         1,187         153         13.71           45 - 49         8,563         7,758         805         681         124         9.40           50 - 54         6,964         6,392         572         477         95         8.21           55 - 59         4,856         4,474         382         307         75         7.87           60 - 64         4,263         3,972         291         216         75         6.83           65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         30         27         3         3         -         10.00           10 - 14         -         -         -         -         -         -           20 - 24         8         7         1         1         1         -         12.50           25 - 29         2         2         2         -         -							
45 - 49         8,563         7,758         805         681         124         9.40           50 - 54         6,964         6,392         572         477         95         8.21           55 - 59         4,856         4,474         382         307         75         7.87           60 - 64         4,263         3,972         291         216         75         6.83           65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         7         3         3         3         -         10.00           10 - 14         -         -         -         -         -         -           20 - 24         8         7         1         1         1         -         12.50           25 - 29         2         2         2         -         -         -         -         -         -           30 - 34         3         3         -         -							
50 - 54         6,964         6,392         572         477         95         8.21           55 - 59         4,856         4,474         382         307         75         7.87           60 - 64         4,263         3,972         291         216         75         6.83           65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         30         27         3         3         -         10.00           10 - 14         1         2         2         -         -         -         -           10 - 14         1         2         2         -         -         -         -           15 - 19         2         2         2         -         -         -         -           25 - 29         2         2         2         -         -         -         -           30 - 34         3         3         -         -         -							
55 - 59         4,856         4,474         382         307         75         7.87           60 - 64         4,263         3,972         291         216         75         6.83           65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         30         27         3         3         -         10.00           10 - 14         -         -         -         -         -         -         -           15 - 19         2         2         - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
60 - 64         4,263         3,972         291         216         75         6.83           65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         7         3         3         -         10.00           10 - 14         -         -         -         -         -         -           15 - 19         2         2         2         -							
65 - 69         2,691         2,542         149         98         51         5.54           70 - 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         TRANSGENDER           10 AND ABOVE         30         27         3         3         -         10.00           10 14         -							
70 74         1,781         1,688         93         61         32         5.22           75 AND ABOVE         2,224         2,109         115         69         46         5.17           TRANSGENDER         10 AND ABOVE         30         27         3         3         -         10.00           10 14         -							
75 AND ABOVE TRANSGENDER         2,224         2,109         115         69         46         5.17           TRANSGENDER         30         27         3         3         -         10.00           10 14         -         -         -         -         -         -         -           15 19         2         2         2         -         -         -         -         -           20 24         8         7         1         1         -         12.50         -           25 29         2         2         2         - <td< td=""><td>70 74</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	70 74						
10 AND ABOVE     30     27     3     3     -     10.00       10 14     -     -     -     -     -     -     -       15 19     2     2     2     -     -     -     -     -       20 24     8     7     1     1     -     12.50       25 29     2     2     -     -     -     -     -       30 34     3     3     -     -     -     -     -       35 39     5     4     1     1     -     20.00       40 44     3     3     -     -     -     -     -       45 49     -     -     -     -     -     -     -       50 54     2     2     2     -     -     -     -     -       55 59     1     -     1     1     -     -     -     -       60 64     1     1     1     -     -     -     -     -       70 74     2     2     2     -     -     -     -     -     -	75 AND ABOVE			115	69	46	5.17
10 - 14       - </td <td>TRANSGENDER</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	TRANSGENDER						
15 19       2       2       -<		30	27	3	3	-	10.00
20 - 24       8       7       1       1       -       12.50         25 - 29       2       2       -       -       -       -         30 - 34       3       3       -       -       -       -         35 - 39       5       4       1       1       -       20.00         40 - 44       3       3       -       -       -       -       -         45 - 49       -       -       -       -       -       -       -       -         50 - 54       2       2       2       -       -       -       -       -         55 - 59       1       -       1       1       1       -       100.00         60 - 64       1       1       1       -       -       -       -       -         65 - 69       -       -       -       -       -       -       -       -         70 - 74       2       2       2       -       -       -       -       -		-	-	-	-	-	-
25 - 29       2       2       -       -       -       -         30 - 34       3       3       -       -       -       -         35 - 39       5       4       1       1       -       20.00         40 - 44       3       3       -       -       -       -       -         45 - 49       -       -       -       -       -       -       -       -         50 - 54       2       2       2       -       -       -       -       -         55 - 59       1       -       1       1       1       -       100.00         60 - 64       1       1       1       -       -       -       -       -         65 - 69       -       -       -       -       -       -       -       -       -         70 - 74       2       2       2       -				<del>-</del>	-	-	-
30 - 34     3     3     -     -     -     -       35 - 39     5     4     1     1     -     20.00       40 - 44     3     3     -     -     -     -     -       45 - 49     -     -     -     -     -     -     -       50 - 54     2     2     -     -     -     -     -       55 - 59     1     -     1     1     -     -     100.00       60 - 64     1     1     -     -     -     -     -       65 - 69     -     -     -     -     -     -     -       70 - 74     2     2     2     -     -     -     -     -				1	1	-	12.50
35 39     5     4     1     1     -     20.00       40 44     3     3     -     -     -     -     -       45 49     -     -     -     -     -     -     -     -       50 54     2     2     -     -     -     -     -       55 59     1     -     1     1     -     -     -     -       60 64     1     1     -     -     -     -     -       65 69     -     -     -     -     -     -     -       70 74     2     2     -     -     -     -     -     -				-	-	-	-
40 44     3     3     -     -     -     -       45 49     -     -     -     -     -     -       50 54     2     2     -     -     -     -     -       55 59     1     -     1     1     1     -     -     100.00       60 64     1     1     -     -     -     -     -       65 69     -     -     -     -     -     -     -       70 74     2     2     -     -     -     -     -     -				- 1	- 1	-	20.00
45 49     -     <				1	I -	-	20.00
50 54     2     2     -     -     -     -     -       55 59     1     -     1     1     -     100.00       60 64     1     1     -     -     -     -     -       65 69     -     -     -     -     -     -     -       70 74     2     2     -     -     -     -     -		J -	J -	- -	- -	- -	<u>-</u>
55 59     1     -     1     1     -     100.00       60 64     1     1     -     -     -     -     -       65 69     -     -     -     -     -     -     -       70 74     2     2     -     -     -     -     -		2	2	-	- -	-	- -
60 64     1     1     -     -     -     -       65 69     -     -     -     -     -     -       70 74     2     2     -     -     -     -     -		1	-	1	1	-	100.00
65 69		1	1	· -	-	-	-
		-	-	-	-	-	-
75 AND ABOVE 1 1 1		2	2	-	-	-	-
	75 AND ABOVE	1	1	-	-	-	-

SEX/ AGE GROUP	TOTAL			LITERATE		
(IN YEARS)	POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
URBAN						
ALL SEXES	165.005	22.007	424 020	120 010	1 116	70.51
10 AND ABOVE 10 14	165,925 23,191	33,997 1,923	131,928 21,268	130,812 21,226	1,116 42	79.51 91.71
15 19	22,877	2,420	20,457	20,405	52	89.42
20 24	21,937	3,009	18,928	18,821	107	86.28
25 29	19,555	3,571	15,984	15,859	125	81.74
30 34	16,703	3,128	13,575	13,459	116	81.27
35 39	13,265	2,823	10,442	10,324	118	78.72
40 44	10,795	2,724	8,071	7,983	88	74.77
45 49	9,288	3,122	6,166	6,064	102	66.39
50 54	8,582	3,114	5,468	5,366	102	63.71
55 59	6,587	2,402	4,185	4,114	71	63.53
60 64	5,349	2,149	3,200	3,131	69	59.82
65 69 70 74	3,250 2,191	1,362 1,000	1,888 1,191	1,849 1,157	39 34	58.09 54.36
75 AND ABOVE	2,355	1,250	1,105	1,054	51	46.92
MALE	2,000	1,200	1,105	1,004	31	70.52
10 AND ABOVE	87,013	12,928	74,085	73,579	506	85.14
10 14	12,339	1,018	11,321	11,296	25	91.75
15 19	12,203	1,147	11,056	11,026	30	90.60
20 24	11,375	1,292	10,083	10,035	48	88.64
25 29	9,719	1,445	8,274	8,214	60	85.13
30 34	8,563	1,268	7,295	7,246	49	85.19
35 39	6,990	973	6,017	5,962	55	86.08
40 44	5,730	910	4,820	4,777	43	84.12
45 49	4,788	1,097	3,691	3,654	37	77.09
50 54	4,548	1,114	3,434	3,381	53	75.51
55 59	3,728	844	2,884	2,856	28	77.36
60 64 65 69	2,839 1,836	653 462	2,186 1,374	2,159 1,352	27 22	77.00 74.84
70 74	1,182	312	870	860	10	73.60
75 AND ABOVE	1,173	393	780	761	19	66.50
FEMALE	.,	555				00.00
10 AND ABOVE	78,875	21,050	57,825	57,216	609	73.31
10 14	10,852	905	9,947	9,930	17	91.66
15 19	10,671	1,270	9,401	9,379	22	88.10
20 24	10,551	1,712	8,839	8,780	59	83.77
25 29	9,827	2,124	7,703	7,639	64	78.39
30 34	8,136	1,859	6,277	6,210	67	77.15
35 39	6,273	1,848	4,425	4,362	63	70.54
40 44	5,063	1,812	3,251	3,206	45	64.21
45 49 50 54	4,498 4,032	2,023 1,999	2,475 2,033	2,410 1,984	65 49	55.02 50.42
55 59	2,857	1,557	1,300	1,257	43	45.50
60 64	2,510	1,496	1,014	972	42	40.40
65 69	1,414	900	514	497	17	36.35
70 74	1,009	688	321	297	24	31.81
75 AND ABOVE	1,182	857	325	293	32	27.50
TRANSGENDER						
10 AND ABOVE	37	19	18	17	1	48.65
10 14	-	-	-	=	-	=
15 19	3	3	-	-	-	
20 24	11	5	6	6	-	54.55
25 29	9	2	7	6	1	77.78
30 34 35 39	4 2	1 2	3	3	-	75.00
40 44	2	2	-	-	-	-
45 49	2	2	_	_	_	_
50 54	2	1	1	1	-	50.00
55 59	2	1	1	1	-	50.00
60 64	-	· -	· -	· -	-	-
65 69	-	-	-	-	-	-
70 74	-	-	-	-	-	-
75 AND ABOVE	-	-	-	-	-	-

SEX/ AGE GROUP	TOTAL			LITERATE		
(IN YEARS)	POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/	LITERACY RATIO
1	2	3	4	5	NON FORMAL 6	7
			KULACHI TEHSIL	-		
OVERALL						
ALL SEXES						
10 AND ABOVE	69,546	48,150	21,396	20,356	1,040	30.77
10 14	12,536	6,840	5,696	5,553	143	45.44
15 19 20 24	9,470 8,124	5,504 5,310	3,966 2,814	3,843 2,685	123 129	41.88 34.64
25 29	8,249	5,869	2,380	2,257	123	28.85
30 34	6,191	4,437	1,754	1,629	125	28.33
35 39	4,868	3,573	1,295	1,222	73	26.60
40 44	4,272	3,324	948	885	63	22.19
45 49	3,934	3,266	668	603	65	16.98
50 54	3,467	2,867	600	541	59	17.31
55 59	2,711	2,259	452	411	41	16.67
60 64	2,181	1,833	348	302	46	15.96
65 69	1,575	1,353	222	198	24	14.10
70 74	977	842	135	126	9	13.82
75 AND ABOVE	991	873	118	101	17	11.91
MALE	25.044	00.700	45.000	44.000	500	40.00
10 AND ABOVE	35,944	20,738	15,206	14,683	523	42.30
10 14 15 19	6,467	2,761	3,706	3,645 2,668	61	57.31 54.01
20 24	5,040 4,118	2,318 2,150	2,722 1,968	1,901	54 67	54.01 47.79
25 29	4,118	2,433	1,676	1,616	60	40.79
30 34	3,160	1,870	1,290	1,218	72	40.82
35 39	2,614	1,615	999	960	39	38.22
40 44	2,092	1,347	745	718	27	35.61
45 49	2,045	1,511	534	499	35	26.11
50 54	1,841	1,358	483	450	33	26.24
55 59	1,397	1,014	383	360	23	27.42
60 64	1,139	845	294	269	25	25.81
65 69	892	695	197	181	16	22.09
70 74	538	420	118	114	4	21.93
75 AND ABOVE	492	401	91	84	7	18.50
FEMALE 10 AND ABOVE	33,600	27,411	6,189	5,672	517	18.42
10 14	6,069	4,079	1,990	1,908	82	32.79
15 19	4,430	3,186	1,244	1,175	69	28.08
20 24	4,006	3,160	846	784	62	21.12
25 29	4,140	3,436	704	641	63	17.00
30 34	3,031	2,567	464	411	53	15.31
35 39	2,253	1,957	296	262	34	13.14
40 44	2,180	1,977	203	167	36	9.31
45 49	1,888	1,755	133	103	30	7.04
50 54	1,626	1,509	117	91	26	7.20
55 59	1,314	1,245	69	51	18	5.25
60 64	1,042	988	54	33	21	5.18
65 69 70 74	683 439	658	25	17	8	3.66
75 AND ABOVE	499	422 472	17 27	12 17	5 10	3.87 5.41
TRANSGENDER	400	712	21	17	10	5.41
10 AND ABOVE	2	1	1	1	-	50.00
10 14		· -	_	-	-	-
15 19	-	-	-	-	-	-
20 24	-	-	-	-	-	-
25 29	-	-	-	-	-	-
30 34	-	-	-	-	-	-
35 39	1	1	-	-	-	-
40 44	-	-	-	-	-	-
45 49	1	-	1	1	-	100.00
50 54	-	-	-	-	-	-
55 59 60 64	-	-	-	-	-	-
65 69	-	-	-	-	-	-
70 74	-	- -	-	-	-	-
75 AND ABOVE	-	-	-	-	-	-

SEX/ AGE GROUP	TOTAL			LITERATE		
(IN YEARS)	POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
RURAL						
ALL SEXES	E4 2E2	20.667	44 605	10 777	000	22.75
10 AND ABOVE 10 14	51,352 9,725	39,667 6,131	11,685	10,777	908	22.75
15 19	7,075	4,815	3,594 2,260	3,459 2,143	135 117	
20 24	6,016	4,577	1,439	1,320	119	
25 29	6,144	4,874	1,270	1,160	110	
30 34	4,504	3,645	859	759	100	
35 39	3,581	2,929	652	589	63	18.21
40 44	3,104	2,684	420	375	45	
45 49	2,825	2,507	318	266	52	
50 54	2,434	2,159	275	225	50	
55 59	1,963	1,742	221	184	37	11.26
60 64	1,501	1,338	163	122	41	10.86
65 69 70 74	1,110 677	1,011 618	99 59	78 51	21 8	8.92 8.71
75 AND ABOVE	693	637	56	46	10	
MALE	033	031	30	40	10	0.00
10 AND ABOVE	26,648	17,702	8,946	8,484	462	33.57
10 14	5,068	2,532	2,536	2,478	58	
15 19	3,815	2,094	1,721	1,667	54	
20 24	3,050	1,929	1,121	1,060	61	36.75
25 29	3,073	2,084	989	933	56	32.18
30 34	2,292	1,604	688	631	57	
35 39	1,932	1,377	555	521	34	
40 44	1,482	1,137	345	325	20	
45 49	1,466	1,210	256	231	25	
50 54	1,308	1,077	231	202	29	
55 59 60 64	1,026 776	837	189 132	167 109	22 23	
65 69	628	644 539	89	74	23 15	
70 74	387	335	52	48	4	
75 AND ABOVE	345	303	42	38	4	12.17
FEMALE						
10 AND ABOVE	24,702	21,964	2,738	2,292	446	11.08
10 14	4,657	3,599	1,058	981	77	22.72
15 19	3,260	2,721	539	476	63	
20 24	2,966	2,648	318	260	58	
25 29	3,071	2,790	281	227	54	
30 34	2,212	2,041	171	128	43	
35 39 40 44	1,648 1,622	1,551	97 75	68 50	29 25	
45 49	1,358	1,547 1,297	61	34	25 27	
50 54	1,126	1,082	44	23	21	3.91
55 59	937	905	32	17	15	
60 64	725	694	31	13	18	
65 69	482	472	10	4	6	2.07
70 74	290	283	7	3	4	2.41
75 AND ABOVE	348	334	14	8	6	4.02
TRANSGENDER	_					
10 AND ABOVE	2	1	1	1	-	50.00
10 14	-	-	-	-	-	-
15 19 20 24	-	-	-	-	-	-
25 29	-	-	-	-	_	<u>-</u>
30 34	_	_	_	_	_	<u>-</u>
35 39	1	1	-	-	-	-
40 44	-	-	-	-	-	-
45 49	1	-	1	1	-	100.00
50 54	-	-	-	-	-	-
55 59	-	-	-	-	-	-
60 64	-	-	-	-	-	-
65 69	-	-	-	-	-	-
70 74	-	-	-	-	-	-
75 AND ABOVE	-	-	-	-	-	-

SEVI A SE SPOUD	TOTAL			LITERATE		
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
URBAN						
ALL SEXES	40.404	0.400	0.744	0.570	400	F0 07
10 AND ABOVE 10 14	18,194 2,811	8,483 709	9,711 2,102	9,579 2,094	132 8	
15 19	2,395	689	1,706	1,700	6	
20 24	2,108	733	1,375	1,365	10	
25 29	2,105	995	1,110	1,097	13	
30 34	1,687	792	895	870	25	
35 39	1,287	644	643	633	10	
40 44	1,168	640	528	510	18	
45 49	1,109	759	350	337	13	
50 54	1,033	708	325	316	9	
55 59 60 64	748 680	517 495	231 185	227 180	4 5	30.88 27.21
65 69	465	342	123	120	3	
70 74	300	224	76	75	1	
75 AND ABOVE	298	236	62	55	7	
MALE						
10 AND ABOVE	9,296	3,036	6,260	6,199	61	67.34
10 14	1,399	229	1,170	1,167	3	
15 19	1,225	224	1,001	1,001	-	81.71
20 24 25 29	1,068	221	847	841	6	
30 34	1,036 868	349 266	687 602	683 587	4 15	
35 39	682	238	444	439	5	
40 44	610	210	400	393	7	
45 49	579	301	278	268	10	
50 54	533	281	252	248	4	47.28
55 59	371	177	194	193	1	52.29
60 64	363	201	162	160	2	
65 69	264	156	108	107	1	
70 74	151	85	66	66	-	43.71
75 AND ABOVE FEMALE	147	98	49	46	3	33.33
10 AND ABOVE	8,898	5,447	3,451	3,380	71	38.78
10 14	1,412	480	932	927	5	
15 19	1,170	465	705	699	6	60.26
20 24	1,040	512	528	524	4	
25 29	1,069	646	423	414	9	39.57
30 34	819	526	293	283	10	
35 39	605	406	199	194	5	
40 44	558	430	128	117	11	22.94
45 49	530	458	72	69	3	13.58
50 54 55 59	500 377	427 340	73 37	68 34	5 3	14.60 9.81
60 64	317	294	23	20	3	
65 69	201	186	15	13	2	
70 74	149	139	10	9	1	6.71
75 AND ABOVE	151	138	13	9	4	8.61
TRANSGENDER						
10 AND ABOVE	-	-	-	-	-	=
10 14	-	-	-	-	-	-
15 19	=	=	=	-	=	=
20 24 25 29	-	-	-	-	-	-
30 34	-	-	-	-	-	-
35 39	-	-	-	-	-	-
40 44	_	_	_	_	_	_
45 49	-	-	-	-	-	-
50 54	-	-	-	-	-	-
55 59	-	-	-	-	-	-
60 64	-	-	-	-	-	-
65 69	-	-	-	-	-	-
70 74	-	-	-	-	-	-
75 AND ABOVE	-	-	-	-	-	-

	EW AGE CROUP TOTAL LITERATE						
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO	
1	2	3	4	5	6	7	
OVERALL		F	PAHARPUR TEHSIL				
ALL SEXES							
10 AND ABOVE	259,397	142,997	116,400	114,861	1,539	44.87	
10 14	48,130	14,388	33,742	33,649	93	70.11	
15 19	39,010	14,946	24,064	23,921	143	61.69	
20 24	31,043	15,302	15,741	15,550	191	50.71	
25 29	30,006	17,742	12,264	12,046	218	40.87	
30 34	22,761	13,832	8,929	8,759	170	39.23	
35 39 40 44	18,063	11,510	6,553	6,422	131	36.28	
40 44 45 49	14,481 13,436	9,896 10,365	4,585 3,071	4,482 2,946	103 125	31.66 22.86	
50 54	12,372	9,841	2,531	2,425	106	20.46	
55 59	8,474	6,652	1,822	1,732	90	21.50	
60 64	7,995	6,601	1,394	1,328	66		
65 69	5,817	4,967	850	814	36	14.61	
70 74	3,674	3,223	451	424	27		
75 AND ABOVE	4,135	3,732	403	363	40		
MALE	,	-, -					
10 AND ABOVE	131,572	48,334	83,238	82,506	732	63.26	
10 14	25,647	4,181	21,466	21,426	40	83.70	
15 19	20,374	4,207	16,167	16,105	62	79.35	
20 24	15,179	4,254	10,925	10,850	75	71.97	
25 29	13,982	5,124	8,858	8,764	94		
30 34	11,068	4,107	6,961	6,876	85		
35 39	8,934	3,512	5,422	5,369	53		
40 44	7,042	3,101	3,941	3,899	42		
45 49	6,716	4,022	2,694	2,622	72		
50 54	6,633	4,317	2,316	2,250	66		
55 59	4,608	2,941	1,667	1,619	48	36.18	
60 64 65 69	4,232	2,956	1,276 788	1,240	36 23	30.15 24.66	
70 74	3,195 1,969	2,407 1,560	409	765 391	18	24.00	
75 AND ABOVE	1,993	1,645	348	330	18	17.46	
FEMALE	1,000	1,040	040	000	10	17.40	
10 AND ABOVE	127,802	94,645	33,157	32,350	807	25.94	
10 14	22,483	10,207	12,276	12,223	53		
15 19	18,634	10,737	7,897	7,816	81	42.38	
20 24	15,860	11,047	4,813	4,697	116	30.35	
25 29	16,022	12,617	3,405	3,281	124	21.25	
30 34	11,691	9,723	1,968	1,883	85	16.83	
35 39	9,128	7,997	1,131	1,053	78	12.39	
40 44	7,434	6,790	644	583	61	8.66	
45 49	6,718	6,342	376	323	53	5.60	
50 54	5,739	5,524	215	175	40	3.75	
55 59	3,864	3,709	155	113	42		
60 64	3,763	3,645	118	88	30	3.14	
65 69	2,620	2,558	62	49	13	2.37	
70 74	1,704	1,662	42	33	9		
75 AND ABOVE TRANSGENDER	2,142	2,087	55	33	22	2.57	
10 AND ABOVE	23	18	5	5		21.74	
10 14	23	10	3	5	-	21.74	
15 19	2	2	_	_	_	_	
20 24	4	1	3	3	_	75.00	
25 29	2	1	1	1	_	50.00	
30 34	2	2	· <u>-</u>	· -	_	-	
35 39	1	1	_	-	-	-	
40 44	5	5	-	-	-	-	
45 49	2	1	1	1	-	50.00	
50 54	-	-	-	-	-	-	
55 59	2	2	-	-	-	-	
60 64	-	-	-	-	-	-	
65 69	2	2	-	-	-	-	
70 74	1	1	-	-	-	-	
75 AND ABOVE	-	-	-	-	-	-	

SEX   AGE GROUP   POPULATION   ILLITERATE   TOTAL   FORMAL   INFORMAL   INTERACY	42.60 69.19
Texas	
ALL SEXES  10 AND ABOVE	
10 AND ABOVE         205,706         118,082         87,624         86,810         814           10 — 14         38,347         11,813         26,534         26,479         55           15 — 19         30,852         12,429         18,423         18,347         76           20 — 24         24,502         12,748         11,754         11,641         113           25 — 29         23,793         14,769         9,024         8,905         119           30 — 34         18,025         11,503         6,522         6,430         92           35 — 39         14,293         9,503         4,790         4,733         57           40 — 44         11,491         8,187         3,304         3,248         56           45 — 49         10,701         8,547         2,154         2,084         70           50 — 54         9,845         8,088         1,757         1,707         50           55 — 59         6,627         5,398         1,229         1,191         38           60 — 64         6,345         5,388         977         942         35           70 — 74         2,930         2,632         298         281         17	
10 - 14         38,347         11,813         26,534         26,479         55           15 - 19         30,852         12,429         18,423         18,347         76           20 - 24         24,502         12,748         11,754         11,641         113           25 - 29         23,793         14,769         9,024         8,905         119           30 - 34         18,025         11,503         6,522         6,430         92           35 - 39         14,293         9,503         4,790         4,733         57           40 - 44         11,491         8,187         3,304         3,248         56           45 - 49         10,701         8,547         2,154         2,084         70           50 - 54         9,845         8,088         1,757         1,707         50           55 - 59         6,627         5,398         1,229         1,191         38           60 - 64         6,345         5,368         977         942         35           65 - 69         4,620         4,032         588         573         15           70 - 74         2,930         2,632         298         281         17 <tr< td=""><td></td></tr<>	
15 - 19         30,852         12,429         18,423         18,347         76           20 - 24         24,502         12,748         11,754         11,641         113           25 - 29         23,793         14,769         9,024         8,905         119           30 - 34         18,025         11,503         6,522         6,430         92           35 - 39         14,293         9,503         4,790         4,733         57           40 - 44         11,491         8,187         3,304         3,248         56           45 - 49         10,701         8,547         2,154         2,084         70           50 - 54         9,845         8,088         1,757         1,707         50           55 - 59         6,627         5,398         1,229         1,191         38           60 - 64         6,345         5,368         977         942         35           65 - 69         4,620         4,032         588         573         15           70 - 74         2,930         2,632         298         281         17           75 AND ABOVE         104,047         39,956         64,091         63,697         394	09.19
20 - 24         24,502         12,748         11,754         11,641         113           25 - 29         23,793         14,769         9,024         8,905         119           30 - 34         18,025         11,503         6,522         6,430         92           35 - 39         14,293         9,503         4,790         4,733         57           40 - 44         11,491         8,187         3,304         3,248         56           45 - 49         10,701         8,547         2,154         2,084         70           50 - 54         9,845         8,088         1,757         1,707         50           55 - 59         6,627         5,398         1,229         1,191         38           60 - 64         6,345         5,368         977         942         35           65 - 69         4,620         4,032         588         573         15           70 - 74         2,930         2,632         298         281         17           75 AND ABOVE         3,335         3,065         270         249         21           MALE         10 AND ABOVE         104,047         39,956         64,091         63,697	59.71
25 - 29         23,793         14,769         9,024         8,905         119           30 - 34         18,025         11,503         6,522         6,430         92           35 - 39         14,293         9,503         4,790         4,733         57           40 - 44         11,491         8,187         3,304         3,248         56           45 - 49         10,701         8,547         2,154         2,084         70           50 - 54         9,845         8,088         1,757         1,707         50           55 - 59         6,627         5,398         1,229         1,191         38           60 - 64         6,345         5,368         977         942         35           65 - 69         4,620         4,032         588         573         15           70 - 74         2,930         2,632         298         281         17           75 AND ABOVE         3,335         3,065         270         249         21           MALE         104,047         39,956         64,091         63,697         394           10 - 14         20,329         3,317         17,012         16,991         21	47.97
30 - 34         18,025         11,503         6,522         6,430         92           35 - 39         14,293         9,503         4,790         4,733         57           40 - 44         11,491         8,187         3,304         3,248         56           45 - 49         10,701         8,547         2,154         2,084         70           50 - 54         9,845         8,088         1,757         1,707         50           55 - 59         6,627         5,398         1,229         1,91         38           60 - 64         6,345         5,368         977         942         35           65 - 69         4,620         4,032         588         573         15           70 - 74         2,930         2,632         298         281         17           75 AND ABOVE         3,335         3,065         270         249         21           MALE         104,047         39,956         64,091         63,697         394           10 - 14         20,329         3,317         17,012         16,991         21           15 - 19         16,052         3,407         12,645         12,613         32	37.93
40 - 44       11,491       8,187       3,304       3,248       56         45 - 49       10,701       8,547       2,154       2,084       70         50 - 54       9,845       8,088       1,757       1,707       50         55 - 59       6,627       5,398       1,229       1,191       38         60 - 64       6,345       5,368       977       942       35         65 - 69       4,620       4,032       588       573       15         70 - 74       2,930       2,632       298       281       17         75 AND ABOVE       3,335       3,065       270       249       21         MALE       30       3,407       17,012       16,991       21         10 AND ABOVE       104,047       39,956       64,091       63,697       394         10 14       20,329       3,317       17,012       16,991       21         15 19       16,052       3,407       12,645       12,613       32         20 24       11,943       3,491       8,452       8,407       45         25 29       11,070       4,255       6,815       6,764       51	36.18
45 - 49         10,701         8,547         2,154         2,084         70           50 - 54         9,845         8,088         1,757         1,707         50           55 - 59         6,627         5,398         1,229         1,191         38           60 - 64         6,345         5,368         977         942         35           65 - 69         4,620         4,032         588         573         15           70 - 74         2,930         2,632         298         281         17           75 AND ABOVE         3,335         3,065         270         249         21           MALE         10 AND ABOVE         104,047         39,956         64,091         63,697         394           10 - 14         20,329         3,317         17,012         16,991         21           15 - 19         16,052         3,407         12,645         12,613         32           20 - 24         11,943         3,491         8,452         8,407         45           25 - 29         11,070         4,255         6,815         6,764         51           30 - 34         8,707         3,396         5,311         5,269         42<	33.51
50 54         9,845         8,088         1,757         1,707         50           55 59         6,627         5,398         1,229         1,191         38           60 64         6,345         5,368         977         942         35           65 69         4,620         4,032         588         573         15           70 74         2,930         2,632         298         281         17           75 AND ABOVE         3,335         3,065         270         249         21           MALE           10 AND ABOVE         104,047         39,956         64,091         63,697         394           10 14         20,329         3,317         17,012         16,991         21           15 19         16,052         3,407         12,645         12,613         32           20 24         11,943         3,491         8,452         8,407         45           25 29         11,070         4,255         6,815         6,764         51           30 34         8,707         3,396         5,311         5,269         42           40 44         5,564         2,615         2,949 <td>28.75</td>	28.75
55 59         6,627         5,398         1,229         1,191         38           60 64         6,345         5,368         977         942         35           65 69         4,620         4,032         588         573         15           70 74         2,930         2,632         298         281         17           75 AND ABOVE         3,335         3,065         270         249         21           MALE         10 AND ABOVE         104,047         39,956         64,091         63,697         394           10 14         20,329         3,317         17,012         16,991         21           15 19         16,052         3,407         12,645         12,613         32           20 24         11,943         3,491         8,452         8,407         45           25 29         11,070         4,255         6,815         6,764         51           30 34         8,707         3,396         5,311         5,269         42           35 39         7,129         2,975         4,154         4,126         28           40 44         5,564         2,615         2,949         2,920	20.13
60 64       6,345       5,368       977       942       35         65 69       4,620       4,032       588       573       15         70 74       2,930       2,632       298       281       17         75 AND ABOVE       3,335       3,065       270       249       21         MALE         10 AND ABOVE       104,047       39,956       64,091       63,697       394         10 14       20,329       3,317       17,012       16,991       21         15 19       16,052       3,407       12,645       12,613       32         20 24       11,943       3,491       8,452       8,407       45         25 29       11,070       4,255       6,815       6,764       51         30 34       8,707       3,396       5,311       5,269       42         35 39       7,129       2,975       4,154       4,126       28         40 44       5,564       2,615       2,949       2,920       29         45 49       5,314       3,361       1,953       1,912       41         50 59       3,605       2,448       1,157 </td <td>17.85</td>	17.85
65 69       4,620       4,032       588       573       15         70 74       2,930       2,632       298       281       17         75 AND ABOVE       3,335       3,065       270       249       21         MALE         10 AND ABOVE       104,047       39,956       64,091       63,697       394         10 14       20,329       3,317       17,012       16,991       21         15 19       16,052       3,407       12,645       12,613       32         20 24       11,943       3,491       8,452       8,407       45         25 29       11,070       4,255       6,815       6,764       51         30 34       8,707       3,396       5,311       5,269       42         35 39       7,129       2,975       4,154       4,126       28         40 44       5,564       2,615       2,949       2,920       29         45 49       5,314       3,361       1,953       1,912       41         50 54       5,272       3,624       1,648       1,614       34         55 59       3,605       2,448       1,1	18.55
70 - 74         2,930         2,632         298         281         17           75 AND ABOVE         3,335         3,065         270         249         21           MALE           10 AND ABOVE         104,047         39,956         64,091         63,697         394           10 14         20,329         3,317         17,012         16,991         21           15 19         16,052         3,407         12,645         12,613         32           20 24         11,943         3,491         8,452         8,407         45           25 29         11,070         4,255         6,815         6,764         51           30 34         8,707         3,396         5,311         5,269         42           35 39         7,129         2,975         4,154         4,126         28           40 44         5,564         2,615         2,949         2,920         29           45 49         5,314         3,361         1,953         1,912         41           50 54         5,272         3,624         1,648         1,614         34           55 59         3,605         2,448         1	15.40
75 AND ABOVE MALE     3,335     3,065     270     249     21       10 AND ABOVE     104,047     39,956     64,091     63,697     394       10 - 14     20,329     3,317     17,012     16,991     21       15 - 19     16,052     3,407     12,645     12,613     32       20 - 24     11,943     3,491     8,452     8,407     45       25 - 29     11,070     4,255     6,815     6,764     51       30 - 34     8,707     3,396     5,311     5,269     42       35 - 39     7,129     2,975     4,154     4,126     28       40 - 44     5,564     2,615     2,949     2,920     29       45 - 49     5,314     3,361     1,953     1,912     41       50 - 54     5,272     3,624     1,648     1,614     34       55 - 59     3,605     2,448     1,157     1,137     20       60 - 64     3,355     2,434     921     901     20       65 - 69     2,520     1,960     560     549     11       70 - 74     1,572     1,299     273     263     10	12.73
MALE         10 AND ABOVE       104,047       39,956       64,091       63,697       394         10 14       20,329       3,317       17,012       16,991       21         15 19       16,052       3,407       12,645       12,613       32         20 24       11,943       3,491       8,452       8,407       45         25 29       11,070       4,255       6,815       6,764       51         30 34       8,707       3,396       5,311       5,269       42         35 39       7,129       2,975       4,154       4,126       28         40 44       5,564       2,615       2,949       2,920       29         45 49       5,314       3,361       1,953       1,912       41         50 54       5,272       3,624       1,648       1,614       34         55 59       3,605       2,448       1,157       1,137       20         60 64       3,355       2,434       921       901       20         65 69       2,520       1,960       560       549       11         70 74       1,572       1,299       273	10.17 8.10
10 AND ABOVE     104,047     39,956     64,091     63,697     394       10 14     20,329     3,317     17,012     16,991     21       15 19     16,052     3,407     12,645     12,613     32       20 24     11,943     3,491     8,452     8,407     45       25 29     11,070     4,255     6,815     6,764     51       30 34     8,707     3,396     5,311     5,269     42       35 39     7,129     2,975     4,154     4,126     28       40 44     5,564     2,615     2,949     2,920     29       45 49     5,314     3,361     1,953     1,912     41       50 54     5,272     3,624     1,648     1,614     34       55 59     3,605     2,448     1,157     1,137     20       60 64     3,355     2,434     921     901     20       65 69     2,520     1,960     560     549     11       70 74     1,572     1,299     273     263     10	0.10
10 14       20,329       3,317       17,012       16,991       21         15 19       16,052       3,407       12,645       12,613       32         20 24       11,943       3,491       8,452       8,407       45         25 29       11,070       4,255       6,815       6,764       51         30 34       8,707       3,396       5,311       5,269       42         35 39       7,129       2,975       4,154       4,126       28         40 44       5,564       2,615       2,949       2,920       29         45 49       5,314       3,361       1,953       1,912       41         50 54       5,272       3,624       1,648       1,614       34         55 59       3,605       2,448       1,157       1,137       20         60 64       3,355       2,434       921       901       20         65 69       2,520       1,960       560       549       11         70 74       1,572       1,299       273       263       10	61.60
15 - 19     16,052     3,407     12,645     12,613     32       20 - 24     11,943     3,491     8,452     8,407     45       25 - 29     11,070     4,255     6,815     6,764     51       30 - 34     8,707     3,396     5,311     5,269     42       35 - 39     7,129     2,975     4,154     4,126     28       40 - 44     5,564     2,615     2,949     2,920     29       45 - 49     5,314     3,361     1,953     1,912     41       50 - 54     5,272     3,624     1,648     1,614     34       55 - 59     3,605     2,448     1,157     1,137     20       60 - 64     3,355     2,434     921     901     20       65 - 69     2,520     1,960     560     549     11       70 - 74     1,572     1,299     273     263     10	83.68
20 - 24       11,943       3,491       8,452       8,407       45         25 - 29       11,070       4,255       6,815       6,764       51         30 - 34       8,707       3,396       5,311       5,269       42         35 - 39       7,129       2,975       4,154       4,126       28         40 - 44       5,564       2,615       2,949       2,920       29         45 - 49       5,314       3,361       1,953       1,912       41         50 - 54       5,272       3,624       1,648       1,614       34         55 - 59       3,605       2,448       1,157       1,137       20         60 - 64       3,355       2,434       921       901       20         65 - 69       2,520       1,960       560       549       11         70 - 74       1,572       1,299       273       263       10	78.78
30 - 34     8,707     3,396     5,311     5,269     42       35 - 39     7,129     2,975     4,154     4,126     28       40 - 44     5,564     2,615     2,949     2,920     29       45 - 49     5,314     3,361     1,953     1,912     41       50 - 54     5,272     3,624     1,648     1,614     34       55 - 59     3,605     2,448     1,157     1,137     20       60 - 64     3,355     2,434     921     901     20       65 - 69     2,520     1,960     560     549     11       70 - 74     1,572     1,299     273     263     10	70.77
35 39     7,129     2,975     4,154     4,126     28       40 44     5,564     2,615     2,949     2,920     29       45 49     5,314     3,361     1,953     1,912     41       50 54     5,272     3,624     1,648     1,614     34       55 59     3,605     2,448     1,157     1,137     20       60 64     3,355     2,434     921     901     20       65 69     2,520     1,960     560     549     11       70 74     1,572     1,299     273     263     10	61.56
40 44     5,564     2,615     2,949     2,920     29       45 49     5,314     3,361     1,953     1,912     41       50 54     5,272     3,624     1,648     1,614     34       55 59     3,605     2,448     1,157     1,137     20       60 64     3,355     2,434     921     901     20       65 69     2,520     1,960     560     549     11       70 74     1,572     1,299     273     263     10	61.00
45 49     5,314     3,361     1,953     1,912     41       50 54     5,272     3,624     1,648     1,614     34       55 59     3,605     2,448     1,157     1,137     20       60 64     3,355     2,434     921     901     20       65 69     2,520     1,960     560     549     11       70 74     1,572     1,299     273     263     10	58.27
50 54     5,272     3,624     1,648     1,614     34       55 59     3,605     2,448     1,157     1,137     20       60 64     3,355     2,434     921     901     20       65 69     2,520     1,960     560     549     11       70 74     1,572     1,299     273     263     10	53.00
55 59     3,605     2,448     1,157     1,137     20       60 64     3,355     2,434     921     901     20       65 69     2,520     1,960     560     549     11       70 74     1,572     1,299     273     263     10	36.75
60 64     3,355     2,434     921     901     20       65 69     2,520     1,960     560     549     11       70 74     1,572     1,299     273     263     10	31.26
65 69       2,520       1,960       560       549       11         70 74       1,572       1,299       273       263       10	32.09
70 74 1,572 1,299 273 263 10	27.45 22.22
	17.37
1,010 1,014 241 201 10	14.92
FEMALE	11.02
10 AND ABOVE 101,641 78,111 23,530 23,110 420	23.15
10 14 18,018 8,496 9,522 9,488 34	52.85
15 19 14,798 9,020 5,778 5,734 44	39.05
20 24 12,556 9,256 3,300 3,232 68	26.28
25 29 12,721 10,513 2,208 2,140 68	17.36
30 - 34 9,317 8,106 1,211 1,161 50	13.00
35 39 7,163 6,527 636 607 29	8.88
40 44     5,922     5,567     355     328     27       45 49     5,386     5,185     201     172     29	5.99
45 49     5,386     5,185     201     172     29       50 54     4,573     4,464     109     93     16	3.73 2.38
55 59 3,021 2,949 72 54 18	2.38
60 - 64 2,990 2,934 56 41 15	1.87
65 69 2,098 2,070 28 24 4	1.33
70 74 1,358 1,333 25 18 7	1.84
75 AND ABOVE 1,720 1,691 29 18 11	1.69
TRANSGENDER	
10 AND ABOVE 18 15 3 3 -	16.67
10 14	-
15 19 2 2	-
20 24     3     1     2     2     -       25 29     2     1     1     1     -	66.67
25 29	50.00
35 39 1 1 1	-
40 44 5 5	_
45 49 1 1 1	_
50 54	_
55 59 1 1 1	-
60 64	_
65 69 2 2	-
70 74	-
75 AND ABOVE	- -

SEX/ AGE GROUP	TOTAL		LITERATE				
(IN YEARS)	POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO	
1	2	3	4	5	6	7	
URBAN							
ALL SEXES	F2 604	24.045	20.776	28,051	705	F2 60	
10 AND ABOVE 10 14	53,691 9,783	24,915 2,575	28,776 7,208	28,051 7,170	725 38	53.60 73.68	
15 19	8,158	2,517	5,641	5,574	67	69.15	
20 24	6,541	2,554	3,987	3,909	78	60.95	
25 29	6,213	2,973	3,240	3,141	99	52.15	
30 34	4,736	2,329	2,407	2,329	78	50.82	
35 39	3,770	2,007	1,763	1,689	74	46.76	
40 44	2,990	1,709	1,281	1,234	47	42.84	
45 49	2,735	1,818	917	862	55	33.53	
50 54	2,527	1,753	774	718	56	30.63	
55 59 60 64	1,847 1,650	1,254	593 417	541 386	52 31	32.11 25.27	
65 69	1,050	1,233 935	262	241	21	21.89	
70 74	744	591	153	143	10	20.56	
75 AND ABOVE	800	667	133	114	19	16.63	
MALE							
10 AND ABOVE	27,525	8,378	19,147	18,809	338	69.56	
10 14	5,318	864	4,454	4,435	19	83.75	
15 19	4,322	800	3,522	3,492	30	81.49	
20 24	3,236	763	2,473	2,443	30	76.42	
25 29	2,912	869	2,043	2,000	43	70.16	
30 34 35 39	2,361	711	1,650	1,607	43	69.89	
40 44	1,805 1,478	537 486	1,268 992	1,243 979	25 13	70.25 67.12	
45 49	1,470	661	741	710	31	52.85	
50 54	1,361	693	668	636	32	49.08	
55 59	1,003	493	510	482	28	50.85	
60 64	877	522	355	339	16	40.48	
65 69	675	447	228	216	12	33.78	
70 74	397	261	136	128	8	34.26	
75 AND ABOVE	378	271	107	99	8	28.31	
FEMALE	00.404	40.504	0.007	0.040	007	00.00	
10 AND ABOVE 10 14	26,161 4,465	16,534 1,711	9,627 2,754	9,240 2,735	387 19	36.80 61.68	
15 19	3,836	1,717	2,119	2,733	37	55.24	
20 24	3,304	1,791	1,513	1,465	48	45.79	
25 29	3,301	2,104	1,197	1,141	56	36.26	
30 34	2,374	1,617	757	722	35	31.89	
35 39	1,965	1,470	495	446	49	25.19	
40 44	1,512	1,223	289	255	34	19.11	
45 49	1,332	1,157	175	151	24	13.14	
50 54	1,166	1,060	106	82	24	9.09	
55 59 60 - 64	843	760 711	83	59 47	24	9.85	
60 64 65 69	773 522	711 488	62 34	25	15 9	8.02 6.51	
70 74	346	329	17	15	2	4.91	
75 AND ABOVE	422	396	26	15	11	6.16	
TRANSGENDER							
10 AND ABOVE	5	3	2	2	-	40.00	
10 14	-	-	-	-	-	-	
15 19	-	-	-	-	-	-	
20 24	1	-	1	1	-	100.00	
25 29	-	-	-	-	-	-	
30 34 35 39	1	1	-	-	-	-	
40 44	-	-	-	-	- -	-	
45 49	1	-	1	1	- -	100.00	
50 54	-	-	-	-	-	-	
55 59	1	1	-	-	-	-	
60 64	-	-	-	-	-	-	
65 69	-	-	-	-	-	-	
70 74	1	1	-	-	-	-	
75 AND ABOVE	-	-	-	-	-	-	

	LITERATE					
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
OVEDALI.			PAROA TEHSIL			
OVERALL ALL SEXES						
10 AND ABOVE	190,116	134,810	55,306	54,470	836	29.09
10 14	37,354	20,546	16,808	16,691	117	45.00
15 19	27,888	16,622	11,266	11,180	86	40.40
20 24	23,614	15,624	7,990	7,896	94	33.84
25 29	21,889	16,384	5,505	5,388	117	25.15
30 34	16,933	13,012	3,921	3,842	79	23.16
35 39	13,696	10,539	3,157	3,087	70	23.05
40 44	11,167	9,094	2,073	2,007	66	18.56
45 49 50 54	9,877 7,974	8,455 6,935	1,422	1,371	51 34	14.40 13.03
55 59	5,566	4,835	1,039 731	1,005 702	29	13.13
60 64	5,077	4,452	625	593	32	12.31
65 69	3,807	3,435	372	348	24	9.77
70 74	2,496	2,295	201	184	17	8.05
75 AND ABOVE	2,778	2,582	196	176	20	7.06
MALE						
10 AND ABOVE	97,883	55,999	41,884	41,473	411	42.79
10 14	19,768	8,217	11,551	11,490	61	58.43
15 19	14,683	6,530	8,153	8,120	33	55.53
20 24	11,973	5,821	6,152	6,113	39	51.38
25 29	10,693	6,445	4,248	4,202	46	39.73
30 34	8,278	5,151	3,127	3,090	37	37.77
35 39	7,123	4,412	2,711	2,675	36	38.06
40 44	5,433	3,633	1,800	1,759	41	33.13
45 49 50 54	5,047	3,769	1,278 922	1,247 905	31 17	25.32 21.07
55 59	4,375 2,946	3,453 2,279	667	653	17	22.64
60 64	2,656	2,279	575	555	20	21.65
65 69	2,115	1,768	347	331	16	16.41
70 74	1,347	1,168	179	170	9	13.29
75 AND ABOVE	1,446	1,272	174	163	11	12.03
FEMALE	,	•				
10 AND ABOVE	92,224	78,803	13,421	12,996	425	14.55
10 14	17,586	12,329	5,257	5,201	56	29.89
15 19	13,204	10,092	3,112	3,059	53	23.57
20 24	11,641	9,803	1,838	1,783	55	15.79
25 29	11,195	9,938	1,257	1,186	71	11.23
30 34	8,655	7,861	794	752	42	9.17
35 39	6,572	6,126	446	412	34	6.79
40 44 45 49	5,734	5,461	273	248	25	4.76
50 54	4,828 3,598	4,684 3,481	144 117	124 100	20 17	2.98 3.25
55 59	2,618	2,554	64	49	15	2.44
60 64	2,421	2,371	50	38	12	2.07
65 69	1,692	1,667	25	17	8	1.48
70 74	1,149	1,127	22	14	8	1.91
75 AND ABOVE	1,331	1,309	22	13	9	1.65
TRANSGENDER						
10 AND ABOVE	9	8	1	1	-	11.11
10 14	-	=	-	-	-	-
15 19	1	=	1	1	-	100.00
20 24	-	-	-	-	-	-
25 29	1	1	-	-	-	-
30 34 35 39	1	1	-	-	-	-
40 44	ļ	ı	-	-	-	-
45 49	2	2	-	- -	- -	-
50 54	1	1	-	- -	- -	- -
55 59	2	2	_	-	- -	-
60 64	-	-	_	-	-	-
65 69	-	-	-	-	-	-
70 74	-	-	-	-	-	-
75 AND ABOVE	1	1	-	-	-	-

SEX/ AGE GROUP	TOTAL		LITERATE				
(IN YEARS)	POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO	
1	2	3	4	5	6	7	
RURAL							
ALL SEXES 10 AND ABOVE	163,302	119,484	43,818	43,102	716	26.02	
10 AND ABOVE 10 14	32,222	18,726	13,496	13,415	81	26.83 41.88	
15 19	23,621	14,836	8,785	8,707	78	37.19	
20 24	20,494	13,947	6,547	6,462	85	31.95	
25 29	18,870	14,580	4,290	4,189	101	22.73	
30 34	14,493	11,481	3,012	2,941	71	20.78	
35 39	11,745	9,269	2,476	2,414	62	21.08	
40 44	9,603	7,980	1,623	1,566	57	16.90	
45 49	8,397	7,331	1,066	1,024	42	12.70	
50 54	6,799	6,004	795	765	30	11.69	
55 59 60 64	4,855	4,257	598 501	573 475	25 26	12.32 11.44	
65 69	4,381 3,266	3,880 2,967	299	277	22	9.15	
70 74	2,165	2,005	160	144	16	7.39	
75 AND ABOVE	2,391	2,221	170	150	20	7.11	
MALE	,	,					
10 AND ABOVE	83,917	49,974	33,943	33,607	336	40.45	
10 14	16,971	7,469	9,502	9,474	28	55.99	
15 19	12,422	5,904	6,518	6,487	31	52.47	
20 24	10,410	5,230	5,180	5,143	37	49.76	
25 29	9,195	5,803	3,392	3,353	39	36.89	
30 34 35 39	7,101	4,624	2,477	2,444	33	34.88	
40 44	6,066 4,668	3,914 3,237	2,152 1,431	2,123 1,394	29 37	35.48 30.66	
45 49	4,267	3,293	974	950	24	22.83	
50 54	3,715	2,996	719	703	16	19.35	
55 59	2,564	2,013	551	539	12	21.49	
60 64	2,299	1,832	467	451	16	20.31	
65 69	1,813	1,534	279	265	14	15.39	
70 74	1,169	1,021	148	139	9	12.66	
75 AND ABOVE	1,257	1,104	153	142	11	12.17	
FEMALE	70.077	00.500	0.074	0.404	200	40.44	
10 AND ABOVE 10 14	79,377 15,251	69,503 11,257	9,874 3,994	9,494 3,941	380 53	12.44 26.19	
15 19	11,198	8,932	2,266	2,219	47	20.19	
20 24	10,084	8,717	1,367	1,319	48	13.56	
25 29	9,674	8,776	898	836	62	9.28	
30 34	7,392	6,857	535	497	38	7.24	
35 39	5,678	5,354	324	291	33	5.71	
40 44	4,935	4,743	192	172	20	3.89	
45 49	4,128	4,036	92	74	18	2.23	
50 54	3,083	3,007	76	62	14	2.47	
55 59 60 64	2,290 2,082	2,243 2,048	47 34	34 24	13 10	2.05 1.63	
65 69	1,453	1,433	20	12	8	1.38	
70 74	996	984	12	5	7	1.20	
75 AND ABOVE	1,133	1,116	17	8	9	1.50	
TRANSGENDER	,,	.,					
10 AND ABOVE	8	7	1	1	-	12.50	
10 14	-	-	-	-	-	-	
15 19	1	-	1	1	-	100.00	
20 24	-	-	-	-	-	-	
25 29	1	1	-	-	-	-	
30 34 35 39	- 1	- 1	-	-	-	-	
40 44	'	' -	-	-	_	-	
45 49	2	2	-	- -	- -	- -	
50 54	1	1	-	-	-	-	
55 59	1	1	-	-	-	-	
60 64	-	-	-	-	-	-	
65 69	-	-	-	-	-	-	
70 74	-	-	-	-	-	-	
75 AND ABOVE	1	1	-	-	-	-	

DEV/ AGE ODGUD	LITERATE					
SEX/ AGE GROUP (IN YEARS)	TOTAL POPULATION	ILLITERATE	TOTAL	FORMAL	INFORMAL/ NON FORMAL	LITERACY RATIO
1	2	3	4	5	6	7
URBAN						
ALL SEXES	00.044	45.000	44.400	44.000	400	40.04
10 AND ABOVE	26,814	15,326	11,488	11,368	120	42.84
10 14 15 19	5,132 4,267	1,820 1,786	3,312 2,481	3,276 2,473	36 8	
20 24	3,120	1,677	1,443	1,434	9	
25 29	3,019	1,804	1,215	1,199	16	
30 34	2,440	1,531	909	901	8	37.25
35 39	1,951	1,270	681	673	8	
40 44	1,564	1,114	450	441	9	28.77
45 49	1,480	1,124	356	347	9	24.05
50 54	1,175	931	244	240	4	20.77
55 59	711	578	133	129	4	18.71
60 64	696	572	124	118	6	
65 69	541	468	73	71	2	
70 74	331	290	41	40	1	
75 AND ABOVE MALE	387	361	26	26	-	6.72
10 AND ABOVE	13,966	6,025	7,941	7,866	75	56.86
10 AND ABOVE 10 14	2,797	748	2,049	2,016	33	
15 19	2,797	626	1,635	1,633	2	
20 24	1,563	591	972	970	2	
25 29	1,498	642	856	849	7	
30 34	1,177	527	650	646	4	
35 39	1,057	498	559	552	7	52.89
40 44	765	396	369	365	4	48.24
45 49	780	476	304	297	7	38.97
50 54	660	457	203	202	1	30.76
55 59	382	266	116	114	2	
60 64	357	249	108	104	4	
65 69	302 178	234	68 31	66 31	2	22.52 17.42
70 74 75 AND ABOVE	189	147 168	21	21	-	11.11
FEMALE 10 AND ABOVE	12,847	9,300	3,547	3,502	45	27.61
10 14	2,335	1,072	1,263	1,260	3	
15 19	2,006	1,160	846	840	6	
20 24	1,557	1,086	471	464	7	
25 29	1,521	1,162	359	350	9	
30 34	1,263	1,004	259	255	4	20.51
35 39	894	772	122	121	1	13.65
40 44	799	718	81	76	5	
45 49	700	648	52	50	2	
50 54	515	474	41	38	3	
55 59 60 64	328	311	17	15	2	
	339	323	16 5	14 5	2	
65 69 70 74	239 153	234 143	10	9	- 1	2.09 6.54
75 AND ABOVE	198	193	5	5		2.53
TRANSGENDER	100	100	Ü	Ŭ		2.00
10 AND ABOVE	1	1	_	-	-	-
10 14	-	-	-	-	-	-
15 19	-	-	-	-	-	-
20 24	-	-	-	-	-	-
25 29	-	-	-	-	-	-
30 34	-	-	-	-	-	-
35 39	-	-	-	-	-	-
40 44	-	-	-	-	-	-
45 49 50 54	-	-	=	-	-	-
50 54 55 59	- 1	- 4	-	-	-	-
60 64	!	<u>!</u>	-	- -	<del>-</del>	- -
65 69	- -	- -	-	-	-	- -
70 74	-	_	_	-	-	-
75 AND ABOVE	-	-	-	-	-	-