POPULATION CHARA	CTERISTICS		

TABLE -25 SELECTED POPULATION STATISTICS OF URBAN LOCALITIES

POPULATION CHARACTERISTICS AGE GROUP

ALL SEXES 2	MALE 3	ATION FEMALE	TRANSG		TERACY %	(10+ YEAR	:S)				EDUCATI	ONAL ATT	AINMENT				DE1.1	CION	Ĩ	GE GROUP		WORKED	HOLDING C.N.I.
EXES 2		FEMALE	TRANSG																				
EXES 2		FEMALE	TRANSG				I	PRIMARY BUT BELOW MATRIC			MATRIC BUT BELOW DEGREE & OTHERS		DEGREE & ABOVE			RELIGION		10 YEARS &	18 YEARS &	60 YEARS &	(10 YEARS &	CARD (18	
	-		ENDER	SEXES	MALE	FEMALE	TRANSG ENDER	MALE	FEMALE	TRANSG ENDER	MALE	FEMALE	TRANSG ENDER	MALE	FEMALE	TRANSG ENDER	MUSLIM	NON MUSLIM	ABOVE	ABOVE	ABOVE	ABOVE)	YEARS & ABOVE)
	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
										HARSADDA													
270,204	138,938	131,262	4	58.49	71.66	44.61	-		18,402	-	25,686	11,865	-	9,287	4,481	-	269,617	587	194,228	144,221	16,177	61,527	125,910
145,801	74,897						-			-			-			-	145,404		106,470				71,762
114,558	59,042		3				-			-			-	4,478		-	114,161		83,403				55,800
114,558	59,042		3				-			-			-	4,478		-	114,161						55,800
12,156	6,163	5,993	-	65.96		54.78	-			-			-		340	-		22		6,682		2,467	5,906
16,790	8,792	7,998	-	76.52		68.36	-			-			-		373	-		104		9,135		4,075	8,106
16,250			3				-			-			-			-		111	11,905				7,969
16,107			-				-		1,070	-			-			-		44	11,496				7,357
15,142			-				-		874	-			-			-		14	10,711				7,026
			-				-			-			-			-		-	6,143				4,416
			-				-			-			-			-		-	3,643				2,539
			-				-			-			-			-		-					3,409
			-				-			-			-			-		-					3,687
			-				-			-			-			-		102					5,385
31,243			-				-			-			-			-		-					15,962
31,243			-				-			-			-			-		-	23,067				15,962
15,351			-	62.48			-			-			-			-		-	11,150			3,628	7,708
7,304			-	60.90			-			-			-			-		-	5,496			1,763	3,867
			-				-			-			-			-		-					4,387
91,490			1				-			-			-			-							38,091
91,490			1				-			-			-			-							38,091
91,490			1				-			-			-			-							38,091
			-				-			-			-			-							7,905
13,769			- 1				-			-			-			-		86					6,433
15,672	7,915		-			29.39	-			-			-			-		-					6,496
12,868			-				-			-			-			-		53					5,020
13,844			-	41.32			-			-			-			-		7					5,650
16,999			-				-			-			-			-		-				3,096	6,587
32,913			-	61.36		49.46	-			-			-			-		34	24,027				16,057
32,913	16,741		-	61.36		49.46	-		2,646	-			-			-			24,027			7,858	16,057
32,913	16,741	16,172	-	61.36	72.97	49.46	-	3,357	2,646	-	3,265	1,739	-	1,337	752	-	32,879	34	24,027	17,863	2,136	7,858	16,057
12,181		5,946	-	60.15			-	1,219	901	-	1,181		-			-		9	8,801	6,498			5,885
10,372			-				-		915	-			-			-		25					5,181
10,360	5,269	5,091	-	58.08	69.48	46.46	-	1,077	830	-	944	497	-	423	224	-	10,360	-	7,497	5,599	695	2,565	4,991
	14,558 14,558 14,558 14,558 14,558 14,558 14,558 14,558 16,250 16,107 15,142 1,55 16,250 16,107 15,142 1,55 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25 16,25	14,558 59,042 14,558 59,042 14,558 59,042 12,156 6,163 16,790 8,792 16,250 38,398 16,250 38,398 16,250 7,233 15,142 7,233 16,142 7,233 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243 15,855 11,243	14,558 59,042 55,513 14,558 59,042 55,513 12,156 61,613 59,93 16,250 61,613 59,93 16,250 61,625 7,986 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,838 7,849 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,841 61,742 16,250 61,84	14,558 59,042 55,513 3 14,558 59,042 55,513 3 12,156 6,163 5,993 - 1 16,250 6,163 5,993 - 1 16,250 8,398 7,849 3 16,250 8,398 7,849 3 16,250 8,398 7,849 3 16,358 7,883 7,885 3 16,358 7,883 7,885 3 16,358 7,883 7,885 3 16,358 7,883 7,885 3 16,358 7,883 7,885 3 16,358 7,883 7,885 3 16,358 7,883 7,885 3 16,368 7,883 7,885 3 16,368 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,883 7,83 7,	14,558 59,042 55,513 3 66,41 14,558 59,042 55,513 3 66,41 14,1558 59,042 55,513 3 66,41 14,1558 59,042 55,513 3 66,41 14,1558 59,042 55,513 3 66,41 14,1558 59,042 55,513 3 66,41 14,1558 59,042 55,513 3 66,59 16,162 6,163 59,043 59,043 59,043 59,043 16,162 6,163 59,043 7,369 5 56,77 16,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,164 6,16	14,558   59,042   55,513   3   66,41   77,27     14,558   59,042   55,513   3   66,41   77,27     12,156   6,163   5,993   - 65,99   76,38     16,790   8,792   7,999   - 76,52   83,96   76,98     16,250   8,398   7,849   3   73,99   83,90     16,250   8,398   7,849   3   73,99   83,90     16,107   8,257   7,858   - 56,77   70,13     15,358   7,363   7,369   - 68,47   90,10     15,452   7,458   - 60,77   78,58     16,464   3,424   3,222   - 60,99   78,58     16,464   3,424   3,222   - 60,99   78,58     16,464   3,424   3,222   - 60,99   78,58     16,464   3,464   3,588   - 63,19   76,35     13,243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,38   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243   15,655   15,388   - 63,19   76,35     13,1243	14,558   59,042   55,513   3   66,41   77,27   54,91     14,558   59,042   55,513   3   66,41   77,27   54,91     14,558   59,042   55,513   3   66,41   77,27   54,91     12,156   6,163   5,993   - 65,96   76,56   58,86     16,250   8,398   7,849   3   73,09   83,30   61,92     16,250   8,398   7,849   3   73,09   83,30   61,92     16,250   8,398   7,849   3   73,09   83,30   61,92     16,102   8,252   7,858   - 85,77   70,13   41,53     15,353   7,358   - 86,47   80,04   36,53     15,458   7,833   7,358   - 86,47   80,40   36,53     15,458   8,222   - 80,99   78,58   56,58     16,646   3,424   3,222   - 80,99   78,58   58,58     16,646   3,424   3,222   - 80,99   78,58   58,58     16,646   3,424   3,222   - 80,99   78,58   58,58     16,646   3,424   3,222   - 80,99   78,58   58,58     16,646   3,424   3,222   - 80,99   78,58   58,58     16,646   3,424   3,222   - 80,99   78,58   58,58     16,646   3,424   3,222   - 80,99   78,53   54,57     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,388   - 83,19   76,35   49,73     13,1243   15,655   15,38	14,558   59,042   55,513   3   66,41   77,27   54,91   14,558   59,042   55,513   3   66,41   77,27   54,91   14,1558   59,042   55,513   3   66,41   77,27   54,91   12,156   61,63   5,993   - 65,99   76,99   54,78   - 16,790   79,792   79,99   - 76,52   83,95   63,35   63,35   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   83,99   83,90   61,62   - 16,250   84,79   83,90   - 16,250   84,79   83,90   - 16,250   84,79   83,90   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   - 16,17   -	14,558         59,042         55,513         3         66,41         77,27         54,91         -12,585           14,558         59,042         55,513         3         66,41         77,27         54,91         -12,585           12,156         6,163         5,993         -         65,98         76,98         54,78         1,324           16,270         8,792         7,998         -         76,52         83,95         68,35         1,932           16,270         8,398         7,849         3         73,09         83,90         61,52         -1,837           16,077         3,22         7,585         -         56,77         71,33         41,57         -1,847           16,358         4,902         2,744         -         66,47         70,13         41,53         -1,487           16,548         4,994         2,580         -         66,47         70,13         41,53         -1,487           16,548         4,994         2,580         -         66,47         60,04         38,53         -3,53         -1,487           16,649         3,424         3,222         -         60,09         73,83         48,51         -         77,233	14,558         59,042         55,513         3         66,41         77,27         54,911         - 12,585         8,939           12,156         6,163         5,993         - 65,99         76,59         54,78         - 13,224         995           16,270         8,792         7,988         - 76,52         83,30         68,36         - 1,962         1,432           16,270         8,398         7,849         3         73,00         83,30         68,36         - 1,962         1,441           16,270         8,398         7,849         3         73,00         83,30         68,36         - 1,862         1,401           16,372         7,838         - 86,77         70,13         41,53         - 1,447         1,677           16,372         7,386         - 86,77         70,13         41,53         - 1,447         1,677           16,383         3,424         3,222         - 80,89         73,83         48,81         - 74,44         86,67           16,494         3,244         3,222         - 80,69         73,83         48,81         - 774         632           16,494         3,242         3,222         - 80,69         73,83         48,81         - 774<	14,558   59,042   55,513   3   66,41   77,27   54,91   - 12,585   8,939   - 14,4558   59,042   55,513   3   66,41   77,27   54,91   - 12,585   8,939   - 12,156   6,163   5,993   - 65,99   76,99   54,78   - 1,1244   995   - 16,700   8,792   7,998   - 76,52   8,395   68,36   - 1,1264   995   - 16,200   8,398   7,849   3   73,09   83,39   61,62   - 1,852   1,401   1,600   1,434   1,600   1,434   1,600   1,600   1,600   1,600   1,600   1,600	14,558         59,042         55,513         3         66,41         77,27         54,01         - 12,585         8,399         - 12,195           14,558         59,042         55,513         3         66,41         77,27         54,01         - 12,585         8,399         - 12,195           16,709         8,792         59,593         - 65,96         76,98         54,78         - 1,324         995         - 1,283           16,250         8,398         7,849         3         73,09         83,99         61,62         - 1,862         1,434         - 1,893           16,107         8,398         7,849         3         73,09         83,99         61,62         - 1,852         1,401         - 1,901           16,107         8,382         7,585         - 56,77         70,13         43,33         - 1,446         807         - 1,007         - 1,001           16,108         8,322         7,596         - 56,09         70,04         3,33         - 1,446         803         - 1,007         - 1,005           16,548         3,424         3,222         - 60,69         78,33         46,81         - 774         632         - 60,69         78,33         46,81         - 774		14,558         59,042         55,513         3         66,41         77,27         54,91         -12,685         8,939         12,195         6,412         -14,656         59,042         55,513         3         66,41         77,27         54,91         -12,685         8,939         12,195         6,412         -16,700         8,792         55,513         3         66,41         77,27         54,91         -12,2685         8,939         12,195         6,412         -16,700         8,792         7,908         -16,700         8,792         7,908         -10,700         8,792         7,908         -10,700         8,792         7,908         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         -10,100         <	14,556         59,042         55,513         3         66,41         77.27         54,91         -12,585         8,399         -12,195         6,412         -4,478           14,556         59,042         55,513         3         66,41         77.27         54,91         -12,585         8,399         -12,195         6,412         -4,478           16,700         8,793         5,933         - 65,96         76,982         8,478         1,324         995         - 1,263         794         - 538           16,270         8,792         7,998         - 76,522         8,396         83,96         1,832         1,401         1,801         1,101         - 971           16,270         8,398         7,489         3         73,99         89,90         61,52         - 1,852         1,401         - 1,901         1,010         - 911           16,377         2,723         7,585         - 86,77         70.13         41,557         - 1,407         - 1,601         1,001         - 93         4,402         - 2,503         - 1,407         - 1,007         - 1,600         4,478         - 2,203         - 1,401         - 1,601         1,602         4,444         - 2,001         4,478         - 2,202         -	44,556         59,042         55,513         3         66,41         77,27         54,91         -12,585         8,939         -12,195         6,412         -4,478         2,388           14,558         59,042         55,513         3         66,41         77,27         54,91         -12,585         8,939         -12,195         6,412         -4,478         2,388           16,709         8,793         -5,933         -65,96         76,88         54,78         1,324         995         -12,63         794         -538         340           16,270         8,792         7,998         -7,652         83,936         61,82         1,992         1,444         1,834         1,104         771         373           16,270         8,792         7,585         6,777         70,90         1,802         1,444         1,801         1,101         -911         448           16,177         2,727         7,585         6,777         70,13         41,577         1,407         1,070         1,630         60,93         2,225           18,322         7,306         -6,847         60,04         38,33         48,33         8,747         1,407         1,607         1,607         8,227	14,558         59,042         55,513         3         66,41         77,27         54,91         -12,585         8,939         -12,195         6,412         -4,478         2,398         -14,658         59,042         55,513         3         66,41         77,27         54,91         -12,885         8,939         - 12,195         6,412         -4,478         2,398         -16,700         8,702         7,908         -65,99         76,525         8,395         68,36         -1,942         4,454         -1,283         744         -53,83         340         -61,702         7,908         -7,703         8,330         68,36         -1,962         1,444         -1,283         1,104         -77,13         373         -7,703         8,330         68,36         -1,962         1,444         -1,301         1,101         -911         488         -8,702         7,908         -8,702         7,908         -8,702         7,908         -8,702         7,908         -8,702         7,908         -8,702         7,908         -8,702         1,903         -8,702         1,903         -8,702         1,903         -8,702         1,903         -8,702         1,903         -8,702         1,903         -8,702         1,903         1,903         1,802	14,556         59,042         55,513         3         66,41         77,27         54,91         - 12,585         8,939         - 12,195         6,412         - 4,478         2,398         - 114,161           14,558         59,042         55,513         3         66,41         77,27         54,91         - 12,585         8,939         - 12,195         6,412         - 4,478         2,398         - 114,161           16,709         8,792         7,998         - 76,525         8,395         68,36         - 1,224         995         - 1,283         794         - 538         340         - 12,195           16,229         8,398         7,849         3         73,09         83,396         68,36         - 1,962         1,434         - 1,343         1,101         - 711         488         - 16,588           16,102         8,398         7,849         3         73,09         83,39         61,62         - 1,852         1,401         - 1,901         1,101         - 911         488         - 16,163           16,102         7,306         - 6,47         90         0,044         30,33         8,481         - 1,401         1,101         - 911         488         - 15,158           18,102	44,558         50,042         55,513         3         66,41         77,27         54,91         - 12,585         8,039         - 12,195         6,412         - 4,478         2,398         - 114,161         397           14,558         59,042         55,513         3         66,41         77,27         54,91         - 12,585         8,939         - 12,195         6,412         - 4,478         2,398         - 114,161         397           16,700         8,792         7,998         - 76,52         83,95         64,30         - 1,224         995         - 1,263         794         - 538         340         - 12,134         22           16,270         8,792         7,998         - 78,192         3         73,09         83,90         61,62         - 1,852         1,401         - 1,901         1,101         - 911         488         - 16,399         114           16,107         8,382         7,585         - 56,77         70,13         43,33         - 1,487         1,407         - 1,901         1,101         - 911         488         - 16,033         44           16,107         7,303         7,403         3,33         - 4,476         87,070         1,486         87,070         1,486	44,558         59,042         55,513         3         66,41         77,27         54,91         - 12,585         8,039         - 12,195         6,412         - 4,478         2,398         - 114,161         397         83,403           14,558         59,042         55,513         3         66,41         77,27         54,91         - 12,585         8,399         - 12,165         6,412         - 4,478         2,398         - 114,161         397         83,403           16,700         8,792         7,998         - 76,52         83,95         63,30         - 1,224         995         - 1,263         794         - 538         340         - 12,134         22         8,837           16,270         8,792         7,998         7,849         3         73,09         83,99         1,1852         1,401         - 1,901         1,101         - 911         488         - 16,139         111         1,1905           16,107         8,232         7,585         - 56,77         70,13         43,233         - 1,447         1,907         - 1,901         1,101         - 911         488         - 16,159         111         1,1905           16,107         8,232         7,586         - 68,477         70,33 <td>44,558         50,042         55,513         3         66,41         77,27         54,91         - 12,885         8,399         - 12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         02,505           12,156         6,163         5,993         - 66,96         76,98         54,78         - 1,228         8,837         6,842         - 4,78         2,398         - 114,161         397         83,403         62,505           16,700         8,792         7,998         - 76,522         83,96         63,96         1,324         995         - 1,234         794         - 538         340         - 12,134         22         8,837         6,882         1,334         1,104         771         373         16,686         104         12,233         9,388         7,849         3         73,09         83,99         14,101         991         4,882         7,101         4,882         7,735         6,741         4,742         2,988         - 114,161         397         8,388         8,384         8,384         1,107         1,1001         1,101         911         488         - 16,133         111         1,905         8,908         8,342         2,252         1,608</td> <td>44,556         59,042         55,513         3         66,41         77,27         54,91         -12,585         8,399         -12,195         6,412         - 4,478         2,398         - 114,161         307         83,403         62,205         7,108           14,165         59,93         - 65,96         76,98         54,991         - 12,585         8,399         - 12,105         6,412         - 4,478         2,308         - 114,161         307         83,403         62,205         7,108           16,700         8,702         7,998         - 76,552         8,935         83,95         13,224         995         - 1,263         794         - 538         340         - 12,144         22         8,837         6,827         798         7,998         - 7,478         8,936         8,936         8,936         1,832         1,441         1,931         1,101         - 911         4,88         16,139         111         11,905         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940</td> <td>44,556         59,042         55,513         3         66,41         77,27         54,91         1,2585         8,939         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         26,505         7,108         28,339         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         25,505         7,108         28,339         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         25,505         7,108         28,309         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         25,505         7,108         2,505         7,108         2,505         7,108         6,212         4,478         2,398         - 114,161         397         83,403         25,505         7,108         2,505         7,108         8,308         7,108         4,309         1,41,101         7,707         8,308         7,109         8,303         8,318         1,41,101         9,71         2,447         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         2,53,203         1,41,101</td>	44,558         50,042         55,513         3         66,41         77,27         54,91         - 12,885         8,399         - 12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         02,505           12,156         6,163         5,993         - 66,96         76,98         54,78         - 1,228         8,837         6,842         - 4,78         2,398         - 114,161         397         83,403         62,505           16,700         8,792         7,998         - 76,522         83,96         63,96         1,324         995         - 1,234         794         - 538         340         - 12,134         22         8,837         6,882         1,334         1,104         771         373         16,686         104         12,233         9,388         7,849         3         73,09         83,99         14,101         991         4,882         7,101         4,882         7,735         6,741         4,742         2,988         - 114,161         397         8,388         8,384         8,384         1,107         1,1001         1,101         911         488         - 16,133         111         1,905         8,908         8,342         2,252         1,608	44,556         59,042         55,513         3         66,41         77,27         54,91         -12,585         8,399         -12,195         6,412         - 4,478         2,398         - 114,161         307         83,403         62,205         7,108           14,165         59,93         - 65,96         76,98         54,991         - 12,585         8,399         - 12,105         6,412         - 4,478         2,308         - 114,161         307         83,403         62,205         7,108           16,700         8,702         7,998         - 76,552         8,935         83,95         13,224         995         - 1,263         794         - 538         340         - 12,144         22         8,837         6,827         798         7,998         - 7,478         8,936         8,936         8,936         1,832         1,441         1,931         1,101         - 911         4,88         16,139         111         11,905         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940         8,940	44,556         59,042         55,513         3         66,41         77,27         54,91         1,2585         8,939         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         26,505         7,108         28,339         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         25,505         7,108         28,339         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         25,505         7,108         28,309         12,195         6,412         - 4,478         2,398         - 114,161         397         83,403         25,505         7,108         2,505         7,108         2,505         7,108         6,212         4,478         2,398         - 114,161         397         83,403         25,505         7,108         2,505         7,108         8,308         7,108         4,309         1,41,101         7,707         8,308         7,109         8,303         8,318         1,41,101         9,71         2,447         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         1,41,101         2,53,203         1,41,101