			тот		POPULAT	ION BY SINGL	E YEAR AG. RUR		RURAL/UR	BAN	URE	RAN	
A	AGE GROUP (IN YEARS)	ALL SEXES				ALL SEXES				ALL SEXES			TRANSGE
A Ages 1335,005 605,957 607,230 178 44,232 47,575 42,234 1,345 11,237 1,345 11,													
100-06								DISTRICT				•	
Select   S													56
01					-				-				-
93					_				_				-
04					-				-				
05 - 00					-				-				
95									-				
07			27,117		-				-		7,400		
88					-				-				-
99					-				-				-
10					_				_				-
11					-				-				-
12					-				-				-
13					-				-				-
15-19					-				-				-
15									-				
16													
17													2
19								8,242	3				-
20-24													
221													
21													2
18,029	21	20,356	10,217	10,135	4	13,768	6,844	6,921	3	6,588	3,373	3,214	1
24													
25-29 9 17,43 44,548 47,169 26 02,423 30,380 32,025 18 29,320 14,168 15,144 8 25 25 20,428 10,306 10,381 11 14,243 30,380 32,025 18 29,320 14,168 15,144 8 26 25 16,340 7,958 8,380 2 10,889 3,716 8 6,685 2,717 16,77 8,77 8,580 7,77 17,77 8 8 18,460 9,090 9,712 8 12,876 4,580 18,20 1													2
16,340													8
17,872													3
28													
18,283													3
30		18,293	8,867	9,423		12,341	5,987	6,352	2	5,952	2,880	3,071	1
31													
32													2
34													
35 - 39													1
35         15,622         8,079         7,532         11         19,924         5,648         5,272         4         4,698         2,431         2,260         7           36         13,403         6,743         6,659         1         9,299         4,646         4,662         1         1,404         2,097         2,007         37           38         13,358         6,689         6,664         5         9,144         4,690         4,554         1         4,214         2,100         2,110         4           39         13,641         6,973         6,666         2         9,345         4,800         4,543         2         4,266         2,173         2,123         -4         2,60         2,617         3,212         3,273         1,696         4         7,967         5         40         12,757         6,315         6,431         11         8,934         4,932         4,535         7         3,823         1,923         1,896         4           41         10,756         5,373         5,583         - 7,479         3,861         3,789         - 3,227         1,691         1,779         -         4         4,114         2,600         1,114         4,8													
15,866													7
38													
39													
40 - 44													
41 10,756 5,373 5,383 - 7,479 3,881 3,798 - 3,277 1,692 1,585 - 42 11,128 5,400 6,727 1 7,658 3,779 3,948 1 3,470 1,691 1,779 1,43 9,028 4,312 4,714 2 6,171 2,895 3,275 1 2,857 1,417 1,429 1 4,44 8,471 4,282 4,178 1 5,802 2,891 2,910 1 2,669 1,401 1,268 - 44,549 42,859 21,183 21,666 10 30,001 14,835 15,159 7 12,858 6,346 6,507 3 45 9,194 4,654 4,533 7 6,433 3,212 3,217 4 2,761 1,442 1,316 3 46 7,926 3,910 4,015 1 5,686 2,782 2,903 1 2,761 1,442 1,316 3 46 7,926 3,910 4,015 1 5,686 2,782 2,903 1 2,240 1,128 1,112 - 47 9,643 4,474 5,168 1 6,664 3,129 3,534 1 2,299 1,345 1,634 - 48 8,138 4,053 4,084 1 5,784 2,884 2,899 1 2,341 1,299 1,345 1,634 - 49 7,958 4,092 3,866 - 5,434 2,828 2,606 - 2,524 1,264 1,260 - 50,55 43 33,606 17,307 16,293 6 23,242 11,962 11,275 5 10,364 5,345 5,018 1 50 8,222 4,310 3,908 4 5,794 3,053 2,737 4 2,428 1,257 1,171 - 51 7,170 3,600 3,568 2 4,989 2,497 2,491 1 2,181 1,103 1,077 1 52 7,127 3,508 3,619 - 4,877 2,413 2,464 - 2,250 1,095 1,155 5 5 5,59 26,419 13,207 13,203 9 18,408 9,157 9,245 6 8,011 4,050 3,958 3 5,59 26,419 13,207 13,203 9 18,408 9,157 9,245 6 8,011 4,050 3,958 3 5,50 5,50 5,50 5,50 5,50 5,50 5,50 5,													5
42													4
43 9,028 4,312 4,714 2 6,171 2,895 3,275 1 2,857 1,417 1,439 1 44 8,471 4,292 4,178 1 5,802 2,891 2,910 1 2,669 1,401 1,268 - 45 - 49 42,859 21,183 21,666 10 30,001 14,835 15,159 7 12,858 6,348 6,507 3 45 9,194 4,654 4,533 7 6,433 3,212 3,217 4 2,761 1,442 1,316 3 46 7,926 3,910 4,015 1 5,668 2,782 2,903 1 2,240 1,128 1,112 - 47 9,643 4,474 5,168 1 6,664 3,129 3,534 1 2,979 1,345 1,634 - 48 8,138 4,053 4,084 1 5,784 2,884 2,889 1 2,354 1,169 1,185 - 49 7,958 4,092 3,866 - 5,434 2,828 2,606 - 2,524 1,264 1,260 - 50 - 54 33,606 17,307 16,283 6 23,242 11,962 11,275 5 10,364 5,345 5,188 1 50 8,222 4,310 3,908 4 5,794 3,053 2,737 4 2,428 1,257 1,171 - 51 7,770 3,600 3,568 2 4,989 2,497 2,491 1 2,181 1,103 1,077 1 52 7,127 3,508 3,619 - 4,877 2,413 2,464 - 2,250 1,095 1,155 - 53 5,843 3,070 2,773 - 4,026 2,121 1,905 - 1,817 949 868 - 54 5,244 2,819 2,425 - 3,556 1,878 1,678 1,678 949 868 - 55 6,048 3,133 2,912 3 4,193 2,196 1,996 1 1,855 937 916 2 56 5,176 2,623 2,551 2 3,665 1,818 1,839 2 1,524 812 712 - 57 6,349 2,948 3,400 1 4,418 2,051 2,366 1 1,931 897 1,034 - 58 4,481 2,234 2,246 1 3,10 1,534 1,575 1 1,371 700 671 - 59 4,365 2,269 2,094 2 3,035 1,565 1,816 1 1,330 704 625 1 1 60 - 64 23,322 11,142 12,074 6 16,344 7,845 8,444 1 1,675 1 1,371 700 671 - 56 5,184 2,517 2,664 3 3,713 1,802 1,909 2 1,471 7,15 7,55 1 61 4,670 2,126 2,442 2 3,299 1,482 1,725 2 1,351 634 7,17 - 63 3,821 1,930 1,890 1 2,693 1,482 1,725 2 1,351 634 7,17 7,55 1 61 4,670 2,126 2,442 2 3,299 1,492 1,725 2 1,351 634 7,17 7,55 1 63 4,188 2,110 2,078 - 2,930 1,457 1,473 - 1,258 63 605 - 4,78 2,999 1,491 1 2,265 1,361 634 7,17 7,17 7,17 7,17 7,17 7,18 7,18 7,18													
45 - 49													1
45 9,194 4,654 4,553 7 6,433 3,212 3,217 4 2,761 1,442 1,316 3 4 6 7,926 3,910 4,015 1 5,686 2,782 2,903 1 2,240 1,128 1,112 47 9,643 4,474 5,168 1 6,664 3,129 3,554 1 2,979 1,345 1,634 -													
46													
47 9,643 4,474 5,168 1 6,664 3,129 3,534 1 2,979 1,345 1,634 - 48 8,138 4,053 4,084 1 5,784 2,884 2,899 1 2,354 1,169 1,185 - 49 7,958 4,092 3,866 - 5,434 2,828 2,606 - 2,524 1,264 1,260 - 50 - 54 33,606 17,307 16,293 6 23,242 11,962 11,275 5 10,364 5,345 5,018 1 50 8,222 4,310 3,908 4 5,794 3,053 2,737 4 2,428 1,257 1,171 - 51 7,170 3,600 3,568 2 4,989 2,497 2,491 1 2,181 1,103 1,077 1 52 7,127 3,508 3,619 - 4,877 2,413 2,464 - 2,250 1,095 1,155 - 53 5,843 3,070 2,773 - 4,026 2,121 1,905 - 1,817 949 868 - 54 5,244 2,819 2,425 - 3,556 1,878 1,678 - 1,688 941 747 - 55 5-59 26,419 13,207 13,203 9 18,408 9,157 9,245 6 8,011 4,050 3,958 3 55 6 6,048 3,133 2,912 3 4,193 2,196 1,996 1 1,855 937 916 2 5 6 5,176 2,623 2,551 2 3,652 1,811 1,839 2 1,524 812 712 - 57 6,349 2,948 3,400 1 4,418 2,051 2,366 1 1,931 897 1,034 - 58 4,481 2,234 2,246 1 3,101 1,534 1,575 1 1,371 700 671 - 59 4,365 2,269 2,094 2 3,055 1,565 1,698 1 1,330 704 625 1 6 6 4 23,222 11,142 12,074 6 16,344 7,845 8,494 5 6,878 3,297 3,580 1 6 6 5,184 2,517 2,664 3 3,713 1,802 1,909 2 1,471 715 755 1 6 6 3,862 2,999 2,999 - 3,708 1,644 2,064 - 1,654 749 905 - 66 1,388 2,217 2,22 3,293 2,969 - 3,708 1,644 2,064 - 1,654 749 905 - 66 3,821 1,931 8,996 1,921 1 2,774 1,450 1,326 1 1,125 5 6 6 6 3,821 1,930 1,890 1 2,269 1,366 1 1,931 897 3,380 1 6 6 6 3,501 1,781 1,781 1,791 1 2,505 1,269 1,326 1 1,128 564 564 564 6 6 3,501 1,781 1,781 1,791 1 2,505 1,269 1,322 1 1,144 546 598 - 66 6 3,501 1,781 1,791 1 2,505 1,269 1,322 1 1,144 546 598 - 66 6 3,501 1,781 1,791 1 2,505 1,269 1,320 1 1 1,144 546 598 - 66 6 3,501 1,781 1,781 1,791 1 2,505 1,269 1,322 1 1,181 551 630 - 68 69 2,633 1,331 3,319 1 1,762 970 881 1 1 861 403 348 - 772 2,475 1,070 1,405 1 - 2,594 1,277 1 1,870 978 891 1 788 402 388 6 - 66 6 3,501 1,781 1,791 1 2,505 1,266 1,268 1 1,930 3,489 1 2,445 2,445 2,449 1 1 2,445 2,445 2,449 1 2,445 2,445 2,449 1 2,445 2,445 2,449 1 2,445 2,445 2,449 1 2,445 2,445 2,449 1 2,445 2,445 2,449 1 2,445 2,449 1 2,445 2,445 2,449 1 2,445 2,445 2,449 1 2,445 2,445 2,44													
49	47	9,643	4,474	5,168	1	6,664	3,129	3,534	1	2,979	1,345	1,634	-
50 - 54					1				1				-
50         8,222         4,310         3,908         4         5,794         3,053         2,737         4         2,428         1,257         1,171         -1           51         7,170         3,600         3,568         2         4,989         2,497         2,491         1         2,181         1,103         1,1077         1,175         -5         25         7,127         3,508         3,619         -         4,877         2,413         2,464         -         2,250         1,095         1,155         -         53         5,843         3,070         2,773         -         4,026         2,121         1,905         -         1,817         949         868         -         54         5,244         2,819         2,425         -         3,556         1,878         1,678         -         1,688         941         747         747         55         59         26,419         13,207         13,203         9         18,408         9,157         9,245         6         8,011         4,050         3,958         3         55         6,048         3,133         2,912         3         4,193         2,196         1,996         1,996         1         1,855         937					-				-				
51         7,170         3,600         3,568         2         4,989         2,497         2,491         1         2,181         1,103         1,077         1           52         7,127         3,508         3,619         -         4,877         2,413         2,464         -         2,250         1,095         1,155           53         5,843         3,070         2,773         -         4,026         2,121         1,905         -         1,817         949         868         -           54         5,244         2,819         2,425         -         3,556         1,878         1,678         -         1,688         941         747         -           55         59         26,419         13,207         13,203         9         18,408         9,157         9,245         6         8,011         4,050         3,958         3           55         6,048         3,133         2,912         3         4,652         2,551         2         3,652         1,811         1,839         2         1,524         812         7712         712           57         6,344         2,948         3,400         1         4,418         2,051					4				4				-
53         5,843         3,070         2,773         -         4,026         2,121         1,905         -         1,817         949         868         -           54         5,244         2,819         2,425         -         3,556         1,878         1,678         -         1,688         941         747           55-59         26,419         13,207         13,203         9         18,408         9,157         9,245         6         8,011         4,050         3,998         3           55         6,048         3,133         2,912         3         4,193         2,196         1,996         1         1,855         937         916         2           56         5,176         2,623         2,551         2         3,652         1,811         1,839         2         1,524         812         712           57         6,349         2,948         3,400         1         4,418         2,234         2,246         1         3,110         1,534         1,575         1         1,371         700         671         -         60         64         23,222         11,142         12,074         6         16,344         7,845         8,494 <td></td> <td></td> <td>3,600</td> <td></td> <td>2</td> <td></td> <td>2,497</td> <td>2,491</td> <td>1</td> <td></td> <td></td> <td></td> <td>1</td>			3,600		2		2,497	2,491	1				1
54         5,244         2,819         2,425         -         3,556         1,878         1,678         -         1,688         941         747         -           55 - 59         26,419         13,207         13,203         9         18,408         9,157         9,245         6         8,011         4,050         3,958         3           55         6,048         3,133         2,912         3         4,193         2,196         1         1,855         937         916         2           56         5,176         2,623         2,551         2         3,652         1,811         1,839         2         1,524         812         712         -           57         6,349         2,948         3,400         1         4,418         2,91         2,266         1         1,931         897         1,034         -           58         4,441         2,234         2,246         1         3,110         1,534         1,575         1         1,371         700         671         -         65         1,469         1         1,330         704         625         1         60         64         23,222         1,114         12,074					-				-				-
55 - 59         26,419         13,207         13,203         9         18,408         9,157         9,245         6         8,011         4,050         3,988         3           55         6,048         3,133         2,912         3         4,193         2,196         1,996         1         1,855         937         916         2           56         5,176         2,623         2,551         2         3,652         1,811         1,839         2         1,524         812         712         -           57         6,349         2,948         3,400         1         4,418         2,051         2,366         1         1,931         897         1,034         -         1         -         1,656         1         1,931         897         1,034         -         -         -         -         -         1,656         1         1,931         897         1,034         -         -         -         -         1,664         1         1,931         897         1,034         -         -         -         -         -         2,166         1         1,931         897         1,034         -         -         -         -         -													
56         5,176         2,623         2,551         2         3,652         1,811         1,839         2         1,524         812         712         -57         6,349         2,948         3,400         1         4,418         2,051         2,366         1         1,931         897         1,034         -58         4,481         2,234         2,246         1         3,110         1,555         1         1,371         700         671         -         69         4,365         2,269         2,094         2         3,035         1,565         1,469         1         1,330         704         625         1         60         61,142         2,517         2,664         3         3,713         1,802         1,909         2         1,471         715         755         1           61         4,570         2,126         2,442         2         3,219         1,492         1,725         2         1,351         634         717         715         755         1         1         1,771         715         755         1         1         1,771         715         755         1         1         1         1,771         1,752         2         1,351         634 <td>55 - 59</td> <td>26,419</td> <td>13,207</td> <td>13,203</td> <td>9</td> <td>18,408</td> <td>9,157</td> <td>9,245</td> <td>6</td> <td>8,011</td> <td>4,050</td> <td>3,958</td> <td>3</td>	55 - 59	26,419	13,207	13,203	9	18,408	9,157	9,245	6	8,011	4,050	3,958	3
57         6,349         2,948         3,400         1         4,418         2,051         2,366         1         1,931         897         1,034         -58         4,481         2,234         2,246         1         3,110         1,555         1         1,371         700         671         -59         4,365         2,269         2,094         2         3,035         1,565         1,469         1         1,330         704         625         1           60 - 64         23,222         11,142         12,074         6         16,344         7,845         8,494         5         6,878         3,297         3,580         1           61 - 4,570         2,126         2,442         2         3,217         1,492         1,725         2         1,351         634         717         -           62 - 5,362         2,393         2,969         -         3,708         1,644         2,064         -         1,654         749         905         -           63 - 4,188         2,110         2,078         -         2,930         1,457         1,473         -         1,258         653         605         605         605         605         605         605													2
58         4,481         2,234         2,246         1         3,110         1,534         1,575         1         1,371         700         671         -59         4,365         2,269         2,094         2         3,035         1,565         1,469         1         1,330         704         625         1         60         60         5,184         2,517         2,664         3         3,713         1,802         1,909         2         1,471         715         755         1           60         5,184         2,517         2,664         3         3,713         1,802         1,909         2         1,471         715         755         1           61         4,570         2,126         2,442         2         3,219         1,492         1,725         2         1,351         634         717         62         5,362         2,393         2,969         -         3,708         1,644         2,064         -         1,654         749         905         -           63         4,188         2,110         2,078         -         2,930         1,457         1,473         -         1,258         653         605         -         64         3,9													
59         4,365         2,269         2,094         2         3,035         1,565         1,469         1         1,330         704         625         1           60 - 64         23,222         11,142         12,074         6         16,344         7,845         8,494         5         6,878         3,297         3,580         1           60         5,184         2,517         2,664         3         3,713         1,802         1,909         2         1,471         715         755         1           61         4,570         2,126         2,442         2         3,219         1,492         1,725         2         1,351         634         717           62         5,362         2,393         2,969         -         2,930         1,457         1,473         -         1,654         749         905         -           63         4,188         2,110         2,078         -         2,930         1,457         1,473         -         1,258         653         605         -           64         3,918         1,996         1,921         1         2,774         1,450         1,323         1         1,144         546													-
60 5,184 2,517 2,664 3 3,713 1,802 1,909 2 1,471 715 755 1 6 6 4,570 2,126 2,442 2 3,219 1,492 1,725 2 1,351 634 717 6 5 6 5 5,362 2,393 2,969 - 3,708 1,644 2,064 - 1,654 749 905 - 6 6 4 3,918 1,996 1,921 1 2,774 1,450 1,323 1 1,144 546 598 6 6 6 6 9 16,388 8,227 8,157 4 11,444 5,782 5,658 4 4,944 2,445 2,499 - 6 6 6 3,501 1,781 1,719 1 2,505 1,256 1,326 1 1,128 564 564 564 6 6 3,501 1,781 1,719 1 2,505 1,256 1,256 1,248 1 996 525 471 - 6 7 3,775 1,823 1,952 - 2,594 1,272 1,322 - 1,181 551 630 - 6 8 2,658 1,380 1,277 1 1,870 978 891 1 788 402 386 6 9 2,633 1,313 1,319 1 1,782 910 871 1 851 403 448 - 70 - 74 10,773 5,251 5,518 4 7,680 3,760 3,917 3 3,093 1,491 1,601 1 70 2,584 1,310 1,271 3 1,832 933 897 2 752 377 374 1 1 2,245 1,322 2,475 1,070 1,405 - 1,754 767 987 - 721 303 448 - 73 1,828 906 921 1 1,312 652 659 1 516 524 262 - 74 1,641 837 804 - 1,163 598 565 - 478 239 239 - 74	59	4,365	2,269	2,094	2	3,035	1,565	1,469	1	1,330	704	625	1
61													1
62 5,362 2,393 2,969 - 3,708 1,644 2,064 - 1,654 749 905 - 63 4,188 2,110 2,078 - 2,930 1,457 1,473 - 1,258 653 6005 - 64 3,918 1,996 1,921 1 2,774 1,450 1,323 1 1,144 546 598 - 65-69 16,388 8,227 8,157 4 11,444 5,782 5,658 4 4,944 2,445 2,499 - 65 3,821 1,930 1,890 1 2,693 1,366 1,326 1 1,128 564 564 - 66 3,501 1,781 1,719 1 2,505 1,256 1,248 1 996 525 471 - 67 3,775 1,823 1,952 - 2,594 1,272 1,322 - 1,181 551 630 - 68 2,658 1,380 1,277 1 1,870 978 891 1 788 402 386 69 2,633 1,313 1,319 1 1,782 910 871 1 851 403 448 - 70 74 10,773 5,251 5,518 4 7,680 3,760 3,917 3 3,093 1,491 1,601 1 70 2,584 1,310 1,271 3 1,832 933 897 2 752 377 374 1 2,245 1,128 1,117 - 1,619 810 809 - 626 318 308 - 72 2,475 1,070 1,405 - 1,754 767 987 - 721 303 418 - 73 1,828 906 921 1 1,312 652 659 1 516 254 239 239 - 74													1 -
63	62	5,362	2,393	2,969		3,708	1,644	2,064	-	1,654	749	905	-
65 - 69													
65     3,821     1,930     1,890     1     2,693     1,366     1,326     1     1,128     564     564     -66       66     3,501     1,781     1,719     1     2,505     1,256     1,248     1     996     525     471     -67       67     3,775     1,823     1,952     -     2,594     1,272     1,322     -     1,181     551     630     -       68     2,658     1,380     1,277     1     1,870     978     891     1     788     402     386     -       69     2,633     1,313     1,319     1     1,782     910     871     1     851     403     448     -       70 - 74     10,773     5,251     5,518     4     7,680     3,760     3,917     3     3,093     1,491     1,601     1       70     2,584     1,310     1,271     3     1,832     933     897     2     752     377     374     1       71     2,245     1,128     1,117     -     1,619     810     809     -     626     318     308     -       72     2,475     1,070     1,405     -     1,754 <td></td>													
66 3,501 1,781 1,719 1 2,505 1,256 1,248 1 996 525 471 - 67 3,775 1,823 1,952 - 2,594 1,272 1,322 - 1,181 551 630 - 68 2,658 1,380 1,277 1 1,870 978 891 1 788 402 386 - 69 2,633 1,313 1,319 1 1,782 910 871 1 851 403 448 - 70 - 74 10,773 5,251 5,518 4 7,680 3,760 3,917 3 3,093 1,491 1,601 1 70 2,584 1,310 1,271 3 1,832 933 897 2 752 377 374 1 71 2,245 1,128 1,117 - 1,619 810 809 - 626 318 308 - 72 2,475 1,070 1,405 - 1,754 767 987 - 721 303 418 - 73 1,828 906 921 1 1,312 659 659 1 516 254 262 - 74 1,641 837 804 - 1,163 598 565 - 478 239 239 -													-
68 2,658 1,380 1,277 1 1,870 978 891 1 788 402 386 -69 2,633 1,313 1,319 1 1,782 910 871 1 851 403 448 -70 -74 10,773 5,251 5,518 4 7,680 3,760 3,917 3 3,093 1,491 1,601 1 70 2,584 1,310 1,271 3 1,832 933 897 2 752 377 374 1 71 2,245 1,128 1,117 - 1,619 810 809 - 626 318 308 -72 2,475 1,070 1,405 - 1,754 767 987 - 721 303 418 -73 1,828 906 921 1 1,312 652 659 1 516 254 262 -74 1,641 837 804 - 1,163 598 565 - 478 239 239 -	66	3,501	1,781	1,719		2,505	1,256	1,248		996	525	471	-
69 2,633 1,313 1,319 1 1,782 910 871 1 851 403 448 - 70 - 74 10,773 5,251 5,518 4 7,680 3,760 3,917 3 3,093 1,491 1,601 1 70 2,584 1,310 1,271 3 1,832 933 897 2 752 377 374 1 71 2,245 1,128 1,117 - 1,619 810 809 - 626 318 308 - 72 2,475 1,070 1,405 - 1,754 767 987 - 721 303 418 - 73 1,828 906 921 1 1,312 659 659 1 516 254 262 - 74 1,641 837 804 - 1,163 598 565 - 478 239 239 -		3,775	1,823	1,952		2,594	1,272	1,322					-
70 - 74													
70													1
72 2,475 1,070 1,405 - 1,754 767 987 - 721 303 418 - 73 1,828 906 921 1 1,312 652 659 1 516 254 262 - 74 1,641 837 804 - 1,163 598 565 - 478 239 239 -	70	2,584	1,310	1,271	3	1,832	933	897	2	752	377	374	1
73 1,828 906 921 1 1,312 652 659 1 516 254 262 - 74 1,641 837 804 - 1,163 598 565 - 478 239 239 -													
74 1,641 837 804 - 1,163 598 565 - 478 239 239 -													-
75 & ABOVE 13,719 6,355 7,361 3 9,718 4,606 5,110 2 4,001 1,749 2,251 1		1,641	837		-				-	478		239	-
	75 & ABOVE				3				2			2,251	1

ACE CROUP	TOTAL					RUR	AL		URBAN				
AGE GROUP (IN YEARS)	ALL SEXES	MALE	FEMALE	TRANSGE	ALL SEXES	MALE	FEMALE	TRANSGE	ALL SEXES	MALE	FEMALE	TRANSGE	
1	2	3	4	NDER 5	6	7	8	NDER 9	10	11	12	NDER 13	
					KAMBAR AL								
All Ages	393,374	200,678	192,634	62	292,404	149,000	143,364	40	100,970	51,678	49,270	22	
00 - 04 Below 1	65,683 9,512	32,686 4,886	32,997 4,626	-	49,528 7,215	24,602 3,706	24,926 3,509	-	16,155 2,297	8,084 1,180	8,071 1,117	-	
01	10,783	5,306	5,477	-	7,967	3,881	4,086	-	2,816	1,425	1,391	-	
02	13,910	6,786	7,124	-	10,557	5,149	5,408	-	3,353	1,637	1,716	-	
03 04	15,150 16,328	7,667 8,041	7,483 8,287	-	11,393 12,396	5,774 6,092	5,619 6,304	-	3,757 3,932	1,893 1,949	1,864 1,983	-	
05 - 09	71,937	37,961	33,976	_	54,538	28,768	25,770	-	17,399	9,193	8,206	-	
05	15,485	8,118	7,367	-	11,745	6,174	5,571	-	3,740	1,944	1,796	-	
06 07	15,566	8,143	7,423	-	11,960	6,248	5,712	-	3,606	1,895	1,711	-	
08	13,360 15,442	7,006 8,211	6,354 7,231	-	9,972 11,798	5,225 6,287	4,747 5,511	-	3,388 3,644	1,781 1,924	1,607 1,720	-	
09	12,084	6,483	5,601	-	9,063	4,834	4,229	-	3,021	1,649	1,372	-	
10 - 14	50,347	27,206	23,141	-	37,894	20,493	17,401	-	12,453	6,713	5,740	-	
10 11	13,405 9,197	7,275 5,003	6,130 4,194	-	10,248 6,859	5,467 3,788	4,781 3,071	-	3,157 2,338	1,808 1,215	1,349 1,123	-	
12	10,445	5,663	4,782	_	7,924	4,332	3,592	_	2,521	1,331	1,190	_	
13	8,473	4,552	3,921	-	6,244	3,381	2,863	-	2,229	1,171	1,058	-	
14	8,827	4,713	4,114	-	6,619	3,525	3,094	-	2,208	1,188	1,020	-	
15 - 19 15	40,501 8,758	21,188 4,763	19,306 3,994	7 1	29,644 6,420	15,558 3,542	14,080 2,877	6 1	10,857 2,338	5,630 1,221	5,226 1,117	1	
16	8,305	4,458	3,846	1	6,236	3,330	2,906		2,069	1,128	940	1	
17	7,701	4,113	3,587	1	5,431	2,904	2,526	1	2,270	1,209	1,061	-	
18	8,813	4,411	4,398	4	6,580	3,302	3,274	4	2,233	1,109	1,124	-	
19 20 - 24	6,924 31,597	3,443 15,775	3,481 15,815	7	4,977 22,897	2,480 11,408	2,497 11,483	6	1,947 8,700	963 4,367	984 4,332	1	
20	8,525	4,164	4,361	-	6,277	3,074	3,203	-	2,248	1,090	1,158	-	
21	6,099	2,951	3,148	-	4,438	2,121	2,317	-	1,661	830	831	-	
22 23	6,309 5,769	3,337 2,918	2,970 2,849	2	4,553 4,129	2,386 2,091	2,165 2,037	2 1	1,756 1,640	951 827	805 812	1	
24	4,895	2,405	2,487	3	3,500	1,736	1,761	3	1,395	669	726		
25 - 29	26,742	12,973	13,755	14	19,210	9,376	9,823	11	7,532	3,597	3,932	3	
25	6,629	3,291	3,333	5	4,862	2,436	2,422	4	1,767	855	911	1	
26 27	4,748 4,851	2,360 2,360	2,387 2,490	1 1	3,356 3,431	1,696 1,669	1,659 1,761	1 1	1,392 1,420	664 691	728 729	-	
28	5,647	2,703	2,939	5	4,065	1,949	2,112	4	1,582	754	827	1	
29	4,867	2,259	2,606	2	3,496	1,626	1,869	1	1,371	633	737	1	
30 - 34	23,260	11,169	12,083	8	16,844	7,969	8,871	4	6,416	3,200	3,212	4 1	
30 31	6,037 4,545	2,913 2,145	3,120 2,398	2	4,304 3,320	2,031 1,565	2,270 1,755	-	1,733 1,225	882 580	850 643	2	
32	4,464	2,174	2,290	-	3,224	1,534	1,690	-	1,240	640	600	-	
33	4,445	2,124	2,320	1	3,227	1,511	1,716	-	1,218	613	604	1	
34 35 - 39	3,769 20,325	1,813 10,255	1,955 10,064	1 6	2,769 14,804	1,328 7,434	1,440	1 1	1,000 5,521	485 2,821	515 2,695	5	
35 - 39	4,956	2,536	2,419	1	3,679	1,861	7,369 1,818		1,277	675	601	1	
36	3,574	1,817	1,757	-	2,565	1,279	1,286	-	1,009	538	471	-	
37	3,909	1,976	1,932	1	2,863	1,443	1,419	1	1,046	533	513	-	
38 39	4,149 3,737	2,001 1,925	2,144 1,812	4	2,981 2,716	1,457 1,394	1,524 1,322	-	1,168 1,021	544 531	620 490	4	
40 - 44	15,446	7,693	7,745	8	11,340	5,541	5,795	4	4,106	2,152	1,950	4	
40	4,429	2,205	2,218	6	3,222	1,579	1,641	2	1,207	626	577	4	
41	3,048	1,588	1,460	-	2,268	1,163	1,105	-	780	425	355	-	
42 43	2,929 2,591	1,480 1,184	1,448 1,407	1	2,171 1,861	1,080 835	1,090 1,026	1	758 730	400 349	358 381	-	
44	2,449	1,236	1,212	1	1,818	884	933	1	631	352	279	-	
45 - 49	11,835	5,849	5,983	3	8,837	4,370	4,465	2	2,998	1,479	1,518	1	
45 46	2,900 2,068	1,495 1,027	1,403 1,041	2	2,114	1,089 768	1,024 788	1	786 512	406 259	379 253	1	
46	2,000	1,027	1,041	1	1,556 1,778	852	925	1	556	274	282	-	
48	2,393	1,135	1,258	-	1,839	876	963	-	554	259	295	-	
49	2,140	1,066	1,074	-	1,550	785	765	-	590	281	309	-	
50 - 54 50	9,793 2,791	5,061 1,436	4,730 1,354	2	7,289 2,103	3,771 1,097	3,517 1,005	1	2,504 688	1,290 339	1,213 349	1	
51	1,879	969	909	1	1,402	719	683	-	477	250	226	1	
52	1,819	968	851	-	1,350	723	627	-	469	245	224	-	
53 54	1,751 1,553	867 821	884 732	-	1,289 1,145	640 592	649 553	-	462 408	227 229	235 179	-	
55 - 59	7,492	3,749	3,739	4	5,679	2,815	2,862	2	1,813	934	877	2	
55	1,960	1,004	954	2	1,454	754	699	1	506	250	255	1	
56 57	1,417	732	685	-	1,076	537	539	-	341	195	146	-	
57 58	1,541 1,365	743 650	798 715	-	1,182 1,045	547 498	635 547	-	359 320	196 152	163 168	-	
59	1,209	620	587	2	922	479	442	1	287	141	145	1	
60 - 64	6,821	3,367	3,454	-	5,160	2,548	2,612	-	1,661	819	842	-	
60	1,813	882	931	-	1,391	685	706	-	422	197	225	-	
61 62	1,267 1,426	642 683	625 743	-	962 1,049	474 497	488 552	-	305 377	168 186	137 191	-	
63	1,234	620	614	-	933	456	477	-	301	164	137	-	
64	1,081	540	541	-	825	436	389	-	256	104	152	-	
65 - 69 65	4,434 1,139	2,263 576	2,171 563	-	3,311 851	1,682 433	1,629 418	-	1,123 288	581 143	542 145	-	
66	943	486	457	-	706	362	344	-	237	124	113	-	
67	912	446	466	-	685	325	360	-	227	121	106	-	
68	731	386	345	-	551	289	262	-	180	97	83	-	
69 70 - 74	709 3,186	369 1,597	340 1,588	- 1	518 2,442	273 1,217	245 1,224	- 1	191 744	96 380	95 364	-	
70 - 74 70	3,186 875	443	431	1	2,442 651	329	321	1	224	114	110	-	
71	585	318	267	-	457	255	202	-	128	63	65	-	
72	698	321	377	-	534	247	287	-	164	74	90	-	
73 74	572 456	283 232	289 224	-	445 355	216 170	229 185	-	127 101	67 62	60 39	-	
75 & ABOVE	3,975	1,886	2,087	2	2,987	1,448	1,537	2	988	438	550	-	

AGE GROUP	TOTAL					RUR	AL		URBAN				
(IN YEARS)	ALL SEXES	MALE	FEMALE	TRANSGE NDER	ALL SEXES	MALE	FEMALE	TRANSGE NDER	ALL SEXES	MALE	FEMALE	TRANSGE NDER	
1	2	3	4	5	6	7	8	9	10	11	12	13	
	457.004	00.570	77.004			IAN TALUK			40.040	04.000	00.044		
All Ages 00 - 04	157,934 26,128	80,579 13,006	77,334 13,122	21	115,622 20,053	58,917 9,997	56,690 10,056	15	42,312 6,075	21,662 3,009	20,644 3,066	6	
Below 1	4,013	2,035	1,978	-	3,261	1,641	1,620	-	752	394	358	-	
01	4,261	2,124	2,137	-	3,156	1,576	1,580	-	1,105	548	557	-	
02 03	5,573 5,865	2,715 2,944	2,858 2,921	-	4,336 4,386	2,113 2,196	2,223 2,190	-	1,237 1,479	602 748	635 731	-	
04	6,416	3,188	3,228	-	4,914	2,471	2,443	-	1,502	717	785	-	
05 - 09	28,900	15,088	13,812	-	21,631	11,369	10,262	-	7,269	3,719	3,550	-	
05 06	6,303 6,222	3,249 3,210	3,054 3,012	-	4,819 4,668	2,512 2,392	2,307 2,276	-	1,484 1,554	737 818	747 736	-	
07	5,360	2,798	2,562	-	3,949	2,084	1,865	-	1,411	714	697	-	
08 09	6,407 4,608	3,434 2,397	2,973 2,211	-	4,777 3,418	2,590 1,791	2,187 1,627	-	1,630 1,190	844 606	786 584	-	
10 - 14	20,913	11,221	9,692	-	15,245	8,175	7,070	-	5,668	3,046	2,622	-	
10	5,692	3,068	2,624	-	4,244	2,279	1,965	-	1,448	789	659	-	
11 12	3,763 4,406	2,050 2,364	1,713 2,042	_	2,799 3,203	1,536 1,699	1,263 1,504	-	964 1,203	514 665	450 538	-	
13	3,481	1,868	1,613	-	2,490	1,362	1,128	_	991	506	485	-	
14	3,571	1,871	1,700		2,509	1,299	1,210	-	1,062	572	490	-	
15 - 19 15	16,386 3,538	8,420 1,955	7,962 1,583	4	11,542 2,451	5,871 1,339	5,667 1,112	4	4,844 1,087	2,549 616	2,295 471	-	
16	3,369	1,731	1,637	1	2,319	1,204	1,114	1	1,050	527	523	-	
17	2,802	1,454	1,347	1	1,922	985	936	1	880	469	411	-	
18 19	3,669 3,008	1,767 1,513	1,900 1,495	2	2,671 2,179	1,256 1,087	1,413 1,092	2	998 829	511 426	487 403	-	
20 - 24	12,313	6,292	6,019	2	8,840	4,488	4,350	2	3,473	1,804	1,669	-	
20	3,411	1,704	1,706	1	2,493	1,256	1,236	1	918	448	470	-	
21 22	2,441 2,468	1,261 1,307	1,179 1,161	1	1,752 1,776	883 936	868 840	1	689 692	378 371	311 321	-	
23	2,400	1,083	1,059	-	1,530	777	753	-	612	306	306	-	
24	1,851	937	914	-	1,289	636	653	-	562	301	261	-	
25 - 29 25	10,669 2,537	5,275 1,317	5,391 1,218	3 2	7,621 1,838	3,743 956	3,876 880	2	3,048 699	1,532 361	1,515 338	1 -	
26	1,814	931	883	-	1,243	641	602	-	571	290	281	-	
27	2,094	1,008	1,086	-	1,467	696	771	-	627	312	315	-	
28 29	2,199	1,044	1,154	1	1,563	736	827	-	636	308	327 254	1	
30 - 34	2,025 9,097	975 4,380	1,050 4,717	-	1,510 6,523	714 3,105	796 3,418	-	515 2,574	261 1,275	1,299	-	
30	2,201	1,089	1,112	-	1,517	747	770	-	684	342	342	-	
31	1,742	848	894	-	1,269	604	665	-	473	244	229	-	
32 33	1,969 1,735	922 840	1,047 895	-	1,452 1,243	659 599	793 644	-	517 492	263 241	254 251	-	
34	1,450	681	769	-	1,042	496	546	-	408	185	223	-	
35 - 39	8,349	4,258	4,087	4	6,011	3,054	2,956	1	2,338	1,204	1,131	3	
35 36	2,013 1,314	1,095 668	916 645	2 1	1,441 947	793 471	648 475	1	572 367	302 197	268 170	2	
37	1,841	922	918	1	1,366	681	685	-	475	241	233	1	
38	1,637	766	871	-	1,140	520	620	-	497	246	251	-	
39 40 - 44	1,544 6,106	807 3,014	737 3,089	3	1,117 4,358	589 2,140	528 2,215	3	427 1,748	218 874	209 874	-	
40	1,711	872	837	2	1,225	635	588	2	486	237	249	-	
41	1,099	539	560	-	799	387	412 497	-	300	152	148	-	
42 43	1,323 1,059	665 472	658 586	1	972 719	475 310	408	1	351 340	190 162	161 178	-	
44	914	466	448	-	643	333	310	-	271	133	138	-	
45 - 49 45	4,965	2,462	2,501	2	3,650	1,811	1,838	1	1,315	651	663	1	
45 46	1,253 727	639 393	612 334	2	911 533	463 287	447 246	1	342 194	176 106	165 88	1 -	
47	1,106	515	591	-	836	381	455	-	270	134	136	-	
48 49	967	454 461	513 451	-	695 675	335 345	360	-	272	119	153	-	
49 50 - 54	912 3,875	2,066	1,807	2	675 2,760	1,484	330 1,274	2	237 1,115	116 582	121 533	-	
50	1,114	621	492	1	756	431	324	1	358	190	168	-	
51 52	691 831	349 411	341 420	1	501 631	250 304	250 327	1	190 200	99 107	91 93	-	
53	710	411	299	-	503	304	196	-	200	107	103	-	
54	529	274	255	-	369	192	177	-	160	82	78	-	
55 - 59 55	2,938 822	1,536 424	1,402 398	-	2,097 563	1,099 303	998 260	-	841 259	437 121	404 138	-	
56	469	263	206	-	335	182	153	-	134	81	53	-	
57	733	354	379	-	546	259	287	-	187	95	92	-	
58 59	463 451	243 252	220 199	-	327 326	175 180	152 146	-	136 125	68 72	68 53	-	
60 - 64	2,557	1,228	1,329	-	1,837	864	973	-	720	364	356	-	
60	686	361	325	-	470	251	219	-	216	110	106	-	
61 62	439 552	200 242	239 310	-	324 410	142 165	182 245	-	115 142	58 77	57 65	-	
63	463	242	236	-	328	163	165	-	135	64	71	-	
64	417	198	219	-	305	143	162	-	112	55	57	-	
65 - 69 65	1,858 503	930 258	928 245	-	1,384 367	687 182	697 185	-	474 136	243 76	231 60	-	
66	377	203	245 174	-	291	150	141	-	86	76 53	33	-	
67	418	208	210	-	327	161	166	-	91	47	44	-	
68	269	134	135	-	191	101	90	-	78	33	45	-	
69 70 - 74	291 1,230	127 612	164 617	1	208 868	93 447	115 421	-	83 362	34 165	49 196	1	
70	352	197	154	i	235	137	98	-	117	60	56	1	
71	217	110	107	-	167	84	83	-	50	26	24	-	
72 73	279 199	114 101	165 98	-	203 139	85 77	118 62	-	76 60	29 24	47 36	-	
74	183	90	93	-	124	64	60	-	59	26	33	-	
75 & ABOVE	1,650	791	859	-	1,202	583	619	-	448	208	240	-	

AGE GROUP		тот	AL			RUR	AL			URE	BAN	
(IN YEARS)	ALL SEXES	MALE	FEMALE	TRANSGE NDER	ALL SEXES	MALE	FEMALE	TRANSGE NDER	ALL SEXES	MALE	FEMALE	TRANSGE NDER
1	2	3	4	5	6	7	8	9	10	11	12	13
All Ages	151,410	76,934	74,456	20	113,591	3 <b>AD TALUI</b> 57,725	<b>S</b> 55,848	18	37,819	19,209	18,608	2
00 - 04	23,279	11,711	11,568	-	17,912	8,942	8,970	-	5,367	2,769	2,598	-
Below 1 01	3,023 3,874	1,598 1,862	1,425 2,012	-	2,331 2,953	1,237 1,429	1,094 1,524	-	692 921	361 433	331 488	-
02	4,894	2,462	2,432	-	3,752	1,862	1,890	_	1,142	600	542	-
03	5,616	2,878	2,738	-	4,308	2,173	2,135	-	1,308	705	603	-
04 05 - 09	5,872 26,838	2,911 13,830	2,961 13,008	-	4,568 20,488	2,241 10,623	2,327 9,865	-	1,304 6,350	670 3,207	634 3,143	-
05	5,908	2,978	2,930	-	4,564	2,312	2,252	-	1,344	666	678	-
06	5,401	2,779	2,622	-	4,166	2,174	1,992	-	1,235	605	630	-
07 08	5,140 5,610	2,628 2,914	2,512 2,696	-	3,892 4,260	1,996 2,219	1,896 2,041	-	1,248 1,350	632 695	616 655	-
09	4,779	2,531	2,248	-	3,606	1,922	1,684	-	1,173	609	564	-
10 - 14	19,192	10,112	9,080	-	14,468	7,644	6,824	-	4,724	2,468	2,256	-
10 11	4,863 3,466	2,577 1,824	2,286 1,642	-	3,699 2,574	1,959 1,348	1,740 1,226	-	1,164 892	618 476	546 416	-
12	3,966	2,106	1,860	-	3,051	1,635	1,416	-	915	471	444	-
13 14	3,360	1,770 1,835	1,590 1,702	-	2,493	1,317 1,385	1,176 1,266	-	867 886	453 450	414 436	-
15 - 19	3,537 16,352	8,491	7,860	1	2,651 12,166	6,296	5,870	-	4,186	2,195	1,990	1
15	3,578	1,927	1,651	-	2,658	1,430	1,228	-	920	497	423	-
16 17	3,444 3,156	1,804 1,696	1,640 1,460	-	2,639 2,373	1,372 1,277	1,267 1,096	-	805 783	432 419	373 364	-
18	3,286	1,616	1,460	-	2,373	1,178	1,096	-	763 861	438	423	-
19	2,888	1,448	1,439	1	2,071	1,039	1,032	-	817	409	407	1
20 - 24 20	12,074 3,106	6,106 1,571	5,965 1,532	3	8,909 2,377	4,492 1,182	4,414 1,192	3	3,165 729	1,614 389	1,551 340	-
21	2,348	1,173	1,175	-	1,716	859	857	-	632	314	318	-
22	2,484	1,306	1,178	-	1,825	955	870	-	659	351	308	-
23 24	2,130 2,006	1,044 1,012	1,086 994	-	1,524 1,467	766 730	758 737	-	606 539	278 282	328 257	-
25 - 29	10,830	5,308	5,520	2	7,812	3,860	3,950	2	3,018	1,448	1,570	-
25	2,252	1,101	1,150	1	1,687	827	859	1	565	274	291	-
26 27	2,028 2,167	960 1,036	1,068 1,130	1	1,453 1,566	695 759	758 806	- 1	575 601	265 277	310 324	-
28	2,331	1,186	1,145		1,659	847	812	-	672	339	333	-
29	2,052	1,025	1,027		1,447	732	715	-	605	293	312	-
30 - 34 30	9,372 2,094	4,647 1,033	4,722 1,061	3	6,939 1,542	3,425 744	3,511 798	3	2,433 552	1,222 289	1,211 263	-
31	1,992	1,007	984	1	1,503	758	744	1	489	249	240	-
32	1,831	867	963	1	1,325	628	696	1	506	239	267	-
33 34	1,788 1,667	884 856	904 810	1	1,325 1,244	663 632	662 611	1	463 423	221 224	242 199	-
35 - 39	8,179	4,257	3,917	5	6,076	3,186	2,886	4	2,103	1,071	1,031	1
35	1,688	894	792	2	1,261	662	598	1	427	232	194	1
36 37	1,682 1,720	868 871	814 846	3	1,311 1,225	682 632	629 590	3	371 495	186 239	185 256	-
38	1,550	823	727	-	1,118	612	506	-	432	211	221	-
39	1,539	801	738	-	1,161	598	563	-	378	203	175	-
40 - 44 40	5,828 1,334	2,800 656	3,027 677	1	4,279 997	2,031 475	2,247 521	1 1	1,549 337	769 181	780 156	-
41	1,295	620	675	-	964	453	511	-	331	167	164	-
42	1,195	534	661	-	856	375	481	-	339	159	180	-
43 44	1,026 978	495 495	531 483	-	754 708	356 372	398 336	-	272 270	139 123	133 147	-
45 - 49	5,137	2,557	2,579	1	3,830	1,907	1,922	1	1,307	650	657	-
45	1,074	534	540	- 1	829	397	432	- 1	245	137	108	-
46 47	1,126 1,047	562 483	563 564		875 733	429 356	445 377		251 314	133 127	118 187	-
48	988	520	468	-	726	389	337	-	262	131	131	-
49 50 - 54	902	458	444	-	667	336	331	-	235	122	113	-
50 - 54	3,889 955	1,999 505	1,890 450	-	2,907 730	1,490 378	1,417 352	-	982 225	509 127	473 98	-
51	848	439	409	-	642	337	305	-	206	102	104	-
52 53	759 686	358 346	401 340	-	544 508	251 259	293 249	-	215 178	107 87	108 91	-
54	641	351	290	-	483	265	218	-	158	86	72	-
55 - 59	3,181	1,607	1,574	-	2,358	1,202	1,156	-	823	405	418	-
55 56	764 683	408 343	356 340	-	575 536	310 265	265 271	-	189 147	98 78	91 69	-
57	662	320	340	-	462	235	227	-	200	76 85	115	-
58	534	251	283	-	399	193	206	-	135	58	77	-
59 60 - 64	538 2,749	285 1,335	253 1,412	2	386 2,090	199 993	187 1,095	2	152 659	86 342	66 317	-
60 - 64	613	300	312	1	469	220	248	1	144	80	64	-
61	560	242	318	-	444	182	262	-	116	60	56	-
62 63	592 506	280 258	312 248	-	446 384	215 187	231 197	-	146 122	65 71	81 51	-
64	478	255	222	1	347	189	157	1	131	66	65	-
65 - 69	1,844	970	873	1	1,374	727	646	1	470	243	227	-
65 66	434 424	237 213	197 210	1	319 334	176 165	143 168	- 1	115 90	61 48	54 42	-
67	367	190	177	-	269	144	125	-	98	46	52	-
68	316	165	151	-	244	124	120	-	72	41	31	-
69 70 - 74	303 1,242	165 563	138 678	1	208 949	118 430	90 518	- 1	95 293	47 133	48 160	-
70 - 74 70	273	125	148	-	208	430 94	518 114	-	293 65	31	34	-
71	265	116	149	-	206	86	120	-	59	30	29	-
	295	129	166	-	231	102	129	-	64	27	37	-
72 73		440	440		474	00	0.0		EC	20	20	
72 73 74	227 182	110 83	116 99	1 -	171 133	82 66	88 67	1 -	56 49	28 17	28 32	-

AGE GROUP		тот	AL			RUR	AL			URE	AN	
(IN YEARS)	ALL SEXES	MALE	FEMALE	TRANSGE NDER	ALL SEXES	MALE	FEMALE	TRANSGE NDER	ALL SEXES	MALE	FEMALE	TRANSGE NDER
1	2	3	4	5	6	7	8	9	10	11	12	13
All Ages	85,767	43,613	42,146	8	QUBO SAEEI 58,144	29,585	28,554	5	27,623	14,028	13,592	3
00 - 04	15,680	7,751	7,929	-	10,709	5,334	5,375	-	4,971	2,417	2,554	-
Below 1 01	2,312 2,498	1,187 1,203	1,125 1,295	-	1,532 1,635	798 793	734 842	-	780 863	389 410	391 453	-
02	3,461	1,669	1,792	-	2,412	1,166	1,246	-	1,049	503	546	-
03	3,598	1,789	1,809	-	2,456	1,218	1,238	-	1,142	571	571	-
04 05 - 09	3,811 16,453	1,903 8,645	1,908 7,808	-	2,674 11,256	1,359 5,861	1,315 5,395	-	1,137 5,197	544 2,784	593 2,413	-
05 - 05	3,529	1,834	1,695	-	2,398	1,244	1,154	-	1,131	590	541	-
06	3,543	1,855	1,688	-	2,476	1,314	1,162	-	1,067	541	526	-
07 08	3,110 3,634	1,645 1,930	1,465 1,704	-	2,072 2,578	1,056 1,357	1,016 1,221	-	1,038 1,056	589 573	449 483	-
09	2,637	1,381	1,256	-	1,732	890	842	_	905	491	414	-
10 - 14	11,109	6,071	5,038	-	7,585	4,133	3,452	-	3,524	1,938	1,586	-
10 11	3,196 1,983	1,772 1,051	1,424 932	-	2,274 1,321	1,253 698	1,021 623	-	922 662	519 353	403 309	-
12	2,378	1,303	1,075	-	1,647	901	746	-	731	402	329	-
13 14	1,748 1,804	966 979	782 825	-	1,134	629 652	505 557	-	614 595	337 327	277 268	-
15 - 19	8,000	4,285	3,712	3	1,209 5,235	2,843	2,391	1	2,765	1,442	1,321	2
15	1,831	1,019	812	-	1,246	695	551	-	585	324	261	
16 17	1,568 1,592	880 833	687 759	1	1,062 917	608 481	454 436	-	506 675	272 352	233 323	1
18	1,628	847	781	-	1,098	579	519	-	530	268	262	-
19	1,381	706	673	2	912	480	431	1	469	226	242	1
20 - 24 20	5,363 1,523	2,691 793	2,671 730	1	3,553 1,054	1,780 568	1,772 486	1	1,810 469	911 225	899 244	-
21	1,125	569	556	-	726	366	360	-	399	203	196	-
22 23	997 845	497 405	499 440	1	663 531	321 240	341 291	1	334 314	176 165	158 149	-
24	873	405	440	-	579	285	291	-	294	142	152	-
25 - 29	5,500	2,711	2,789	-	3,685	1,799	1,886	-	1,815	912	903	-
25 26	1,044 896	501 421	543 475	-	725 578	355 267	370 311	-	319 318	146 154	173 164	-
27	1,184	564	620	-	792	359	433	-	392	205	187	-
28	1,099	553	546	-	755	391	364	-	344	162	182	-
29 30 - 34	1,277 5,122	672 2,412	605 2,709	1	835 3,385	427 1,595	408 1,789	1	442 1,737	245 817	197 920	-
30	889	453	436	-	596	300	296		293	153	140	-
31	1,085	491	594	-	672	308	364	-	413	183	230	-
32 33	1,145 971	512 463	632 508	1	768 660	339 315	428 345	1	377 311	173 148	204 163	-
34	1,032	493	539	-	689	333	356	-	343	160	183	-
35 - 39	4,935	2,537	2,397 424	1	3,368	1,746	1,622	-	1,567	791	775	1
35 36	908 1,015	483 487	528	1 -	607 669	324 318	283 351	-	301 346	159 169	141 177	1 -
37	1,276	657	619	-	891	459	432	-	385	198	187	-
38 39	791 945	439 471	352 474	-	544 657	309 336	235 321	-	247 288	130 135	117 153	-
40 - 44	3,026	1,452	1,573	1	2,061	983	1,077	1	965	469	496	-
40	534	256	277	1	373	171	201	1	161	85	76	-
41 42	705 776	336 379	369 397	-	480 521	231 259	249 262	-	225 255	105 120	120 135	-
43	524	258	266	-	377	184	193	-	147	74	73	-
44	487	223	264	-	310	138	172	-	177	85	92	-
45 - 49 45	2,724 448	1,344 237	1,380 211	-	1,858 319	919 163	939 156	-	866 129	425 74	441 55	-
46	547	263	284	-	368	176	192	-	179	87	92	-
47 48	745 474	335 244	410 230	-	518 309	241 159	277 150	-	227 165	94 85	133 80	-
49	510	265	245	-	344	180	164	-	166	85	81	-
50 - 54	1,959	995	964	-	1,364	688	676	-	595	307	288	-
50 51	342 508	196 238	146 270	-	234 350	129 171	105 179	-	108 158	67 67	41 91	-
52	515	230	285	-	367	166	201	-	148	64	84	-
53	312	169	143	-	220	116	104	-	92	53	39	-
54 55 - 59	282 1,603	162 715	120 888	-	193 1,094	106 488	87 606	-	89 509	56 227	33 282	-
55	263	120	143	-	171	83	88	-	92	37	55	-
56 57	330	144	186	-	246	109	137	-	84	35	49	-
57 58	496 288	209 150	287 138	-	337 181	148 91	189 90	-	159 107	61 59	98 48	-
59	226	92	134	-	159	57	102	-	67	35	32	-
60 - 64	1,458 238	670 126	788 112	-	991	457	534	-	467 67	213	254 29	-
60 61	238 311	126 143	112 168	-	171 204	88 101	83 103	-	67 107	38 42	29 65	-
62	396	146	250	-	255	94	161	-	141	52	89	-
63 64	265 248	127 128	138 120	-	181 180	84 90	97 90	-	84 68	43 38	41 30	-
65 - 69	1,288	641	647	-	899	451	448	-	389	190	199	-
65	238	118	120	-	153	73	80	-	85	45	40	-
66 67	258 400	122 185	136 215	-	185 281	88 133	97 148	-	73 119	34 52	39 67	-
68	187	104	215 83	-	134	76	148 58	-	53	28	25	-
69	205	112	93	-	146	81	65	-	59	31	28	-
70 - 74 70	687 134	327 69	359 64	1 1	493 93	233 45	259 47	1	194 41	94 24	100 17	-
71	179	86	93	-	128	63	65	-	51	23	28	-
72	175	64	111	-	120	44	76	-	55	20	35	-
70			20		71	40	31	-	20	13	7	
73 74	91 108	53 55	38 53	-	81	41	40	_	27	14	7 13	-

	ACE CROUP	TOTAL					RUR	AL		URBAN				
Texas	AGE GROUP (IN YEARS)	ALL SEXES				ALL SEXES				ALL SEXES				
Al Ages	1	2	3	4		6	7	8		10	11	12		
00-04						SHAHDAD	KOT TALL							
Below   4,886   2,448   2,402   2,208   1,037   1,031   - 1,281   1,447   1,371   - 1,010   - 1,000   -					28				12					
01					-				-					
03					-				-				-	
04					-				-				-	
05-09					-				-				-	
06									-					
07		7,402	3,788	3,614	-	3,278	1,687	1,591	-	4,124	2,101	2,023	-	
08					-				-				-	
09					-				-				-	
10					-				-				-	
11					-				-				-	
12					-				-				-	
13					-				-				-	
16 - 19	13		2,452	2,064	-	1,779	976	803	-		1,476		-	
15														
16									1					
18									-					
19									-				-	
20 - 24									1					
20									1					
22														
23					2				1				1	
24         2,488         8,181         1,287         -         897         415         482         -         1,571         768         805         -           25         2,811         1,328         1,480         3         1,092         2,510         581         1         1,719         818         699         2           26         2,247         1,352         1,521         2         1,711         818         869         2           27         2,2477         1,352         1,522         2         1,138         844         444         -         1,711         881         89         2           29         3,387         1,488         1,188         589         9         1,714         81         82         80         81         1,888         528         80         9         1,689         320         82         1,712         80         80         81         1,888         452         80         9         1,889         380         83         88         452         80         7,818         3,930         3,884         4           30         2,267         1,333         1,432         1,111         1,123         1,111														
25-29														
26					6				2				4	
27         2,877         1,352         1,1525         -         1,134         540         594         -         1,743         812         931         -           28         2,831         1,378         1,452         1         1,1085         525         560         -         1,748         99         99         979         979         -           30         34         1,2846         6,332         6,510         4         5,528         2,402         2,626         -         7,818         3,930         3,884         4           30         2,567         1,233         1,331         3         988         452         536         -         1,779         781         795         3           31         2,767         1,338         1,432         -         1,047         513         561         1,772         855         867         781         795         85         867         781         795         85         867         781         795         85         867         781         1,422         1,423         1,424         1,424         1,424         1,424         812         91         448         2,244         2,245         2,681         <									1					
28         2,831         1,378         1,482         1         1,085         525         560         -         1,746         853         882         1           30         30         30         1,486         6,932         6,510         4         5,028         2,402         2,626         -         7,818         3,930         3,884         4           31         2,796         1,388         1,428         -         1,074         513         61         -         1,722         855         867         -           32         2,771         1,339         1,432         -         1,066         504         562         -         1,768         855         867         -           33         2,320         1,515         1,162         1         917         465         462         -         1,475         770         705         -           35         9         1,232         5,689         3         4,877         2,689         5,517         1,602         3         4,877         2,681         2         2,683         3,408         4,77         1           35         39         1,234         1,142         1,614         3									-					
29         3.087         1,488         1,588         1         1,188         578         609         1         1,899         9.29         979           30         2,567         1,233         1,331         3         988         452         2536         -         7,181         795         781         795         32           31         2,796         1,388         1,428         -         1,1074         513         561         -         1,729         781         795         73           32         2,771         1,339         1,432         -         1,066         504         562         -         1,475         770         705         -           34         2,320         1,157         1,162         1         983         468         515         -         1,337         689         647         1           35         2,214         1,129         1,062         3         4,487         2,240         2,245         2,615         3,409         3,405         1           36         2,214         1,122         1,062         3         4,487         2,240         2,244         3         2,241         3         689         2,									-					
10									1					
31         2,796         1,388         1,428         -         1,076         513         561         -         1,722         855         867         -           32         2,771         1,1339         1,132         -         1,066         504         562         -         1,770         700         -           34         2,320         1,157         1,162         1         983         468         515         -         1,337         689         647         1           35-39         11,302         5,649         5,660         3         4,487         2,246         2         6,815         3,409         3,405         1           36         2,203         1,142         1,161         -         979         470         509         -         1,536         662         62         -           37         2,581         1,122         1,162         33         80         -         1,126         602         604         -           38         1,170         977         993         -         763         378         389         -         1,206         602         604         -           40         1,42         1,									-					
32         2,771         1,339         1,432         -         1,066         504         562         -         1,705         385         870         -         34         2,320         1,157         1,162         1         983         468         515         -         1,337         689         647         1           35         9         11,302         5,649         5,660         3         891         446         443         2         1,323         683         639         1           36         2,214         1,129         1,023         38         91         446         443         2         1,324         672         662         -           37         2,581         1,289         1,292         1,023         523         500         -         1,558         766         792         -           39         2,224         1,112         1,122         830         426         404         -         1,404         666         718         -           40         4.4         8,186         4,110         4,075         1         3,290         1,631         1,659         -         4,96         2,479         2,246         1									-					
33         2,930         1,1257         1,167         -1,016         1         983         4486         515         -1,137         1,60         1           35         39         11,302         5,649         5,650         3         4,847         2,240         2,245         2         6,815         3,409         3,405         1           36         2,203         1,142         1,660         -         979         470         509         -         1,532         662         652         -           38         1,970         977         993         764         375         389         -         1,206         602         604         -           39         2,234         1,112         1,122         -         8,30         426         404         -         1,404         606         604         -           40         4,41         8,186         4,110         4,075         1         3,290         1,6331         1,659         -         4,866         2,416         1           41         1,122         9         8,30         1,626         9         1,486         96         -         3,4487         -         1,106         43 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td>									-				-	
35 - 39         11,302         5,649         5,650         3         4,487         2,246         2         6,815         3,409         3,405         1           36         2,203         1,142         1,161         -         979         470         509         -         1,324         672         652         -           38         1,970         977         1993         -         764         375         389         -         1,588         676         692         -           38         1,970         977         1993         -         764         375         389         -         1,206         602         604         -           40         44         8,186         4,170         4075         1         3290         1,831         1,659         -         4,896         2,479         2,416         1           40         1,726         842         884         -         724         380         376         -         1,069         543         526         -         4         4         1,115         528         2,81         1,115         528         587         2,111         55         586         566         59 <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>-</td></td<>					-				-				-	
35         2,214         1,129         1,082         3         891         446         443         2         1,324         672         652         -           37         2,581         1,289         1,292         -         1,023         523         500         -         1,558         766         792         -           38         1,970         977         993         -         764         375         389         -         1,506         602         604         -         1,586         766         792         -         399         2,234         1,112         1,122         -         830         426         404         -         1,404         686         718         -         1,404         1,404         8186         4,100         4075         1         3,299         1,6183         1,659         -         4,896         2,479         2,416         1         4         4         1,412         919         903         -         721         348         376         -         1,002         494         508         8         -         4         4         1,330         383         338         3         2         524         4         4														
36         2,303         1,142         1,161         -         979         470         509         -         1,586         766         792         -         38         1,970         977         993         -         704         375         389         -         1,568         766         792         -         140         48         602         604         -         -         1,568         766         792         -         140         48         602         604         -         1,404         68         724         48         140         1,726         84         84         1,726         830         426         404         -         1,404         686         724         2,416         1         1         40         1,726         84         884         -         721         348         376         -         1,609         543         256         -         41         1,132         939         -         7573         376         377         -         1,069         543         256         -         44         1,303         33         3,385         3         2,752         1,352         1,397         3         3,989         2,011         1,488														
37         2,581         1,289         1,292         -         1,023         523         500         -         1,558         766         792         -         39         2,234         1,112         1,122         -         830         426         404         -         1,404         686         718         -         1         40         44         48,186         4,410         40,40         1,112         1,122         -         830         426         404         -         1,404         686         718         -         1         40         1,1726         842         884         -         724         348         376         -         1,002         494         508         -         42         1,836         897         939         -         721         369         352         -         1,115         528         587         -         44         1,336         33,35         33         2,752         1,252         1,352         1,314         453         326         587         287         481         445         49         46         247         287         281         248         453         336         33         2,752         1,352         1,397														
99         2,234         1,112         1,122         -         830         426         404         -         1,404         686         718         -           40         1,726         842         884         -         724         348         376         -         1,002         494         508         -           41         1,822         919         903         -         753         376         377         -         1,002         494         508         -           42         1,836         897         339         -         721         369         352         -         1,115         528         587         -           43         1,422         732         689         1         543         2271         272         -         879         461         1,115         528         587         -           45         1,380         720         660         -         549         267         1,397         3         3,999         2,011         1,988         -           45         1,271         646         633         2         478         241         235         2         783         405         388					-				-			792	-	
40									-				-	
40         1,726         842         884         -         724         348         376         -         1,069         943         508         -           41         1,826         897         939         -         721         369         352         -         1,115         528         587         -           43         1,422         732         689         1         543         221         22         879         461         417         1           44         1,380         720         660         -         549         267         282         -         831         483         378         -           45-49         6,741         3,385         3         2,752         1,352         1,397         3         3,989         2,001         1,988         -           46         1,271         646         623         2         478         241         235         2         7933         369         364         -           46         1,340         636         589         1         510         262         247         1         716         343         322         -         733         369         364									-				- 1	
41         1,822         919         903         -         753         376         377         -         1,068         543         526         -         24         1,186         887         939         -         721         389         352         -         1,115         528         587         -         43         1,422         732         689         1         543         271         272         -         879         461         417         1         1         444         1,380         720         660         -         549         267         282         -         831         453         378         -         45         1,271         646         623         2         478         241         235         2         793         405         388         -         46         1,340         636         623         2         478         241         235         2         793         405         388         -         47         1,612         765         847         -         634         307         327         -         978         458         520         -         2         247         1         716         343         324         -									-					
43         1,422         732         689         1         543         271         272         -         879         461         417         1           45 - 49         6,741         3,353         3,385         3         2,752         1,352         1,397         3         3,989         2,001         1,988         -           45         1,271         646         623         2         478         241         235         2         783         405         388         -           46         1,340         636         623         2         478         241         235         2         793         405         388         -           47         1,612         765         847         -         634         307         327         -         978         458         520         -           48         1,226         636         589         1         510         262         247         1716         372         342         -           49         1,222         670         622         -         523         275         248         -         769         395         374         -           50 - 5362 </td <td></td> <td></td> <td></td> <td>903</td> <td>-</td> <td>753</td> <td>376</td> <td>377</td> <td>-</td> <td></td> <td></td> <td>526</td> <td>-</td>				903	-	753	376	377	-			526	-	
44         1,380         720         660         -         549         267         282         -         831         453         378         -           45 - 49         6,741         3,385         3         2,752         1,352         1,397         3         3,989         2,001         1,988         -           46         1,271         646         623         2         478         241         235         2         793         405         388         -           46         1,340         636         589         1         501         262         247         1         716         374         342         -           48         1,226         636         589         1         510         262         247         1         716         374         342         -           49         1,292         670         622         -         2,523         2,757         248         -         769         395         374         -           50         1,107         576         631         -         452         225         2,77         1,656         645         -         557         228         289         - <td></td>														
45 - 49         6,741         3,353         3,385         3         2,752         1,397         3         3,989         2,001         1,988         -           46         1,271         646         623         2         478         241         235         2         793         405         388         -           47         1,612         765         847         -         634         307         327         -         978         458         520         -           48         1,226         636         589         1         510         262         247         1         716         374         342         -           49         1,292         670         622         -         523         275         248         -         769         395         374         -         50         55         557         262         207         -         655         331         324         -         50         55         20         2,120         2         245         207         -         655         331         324         -         336         80         40         308         30         338         36         40         <														
45         1,271         646         623         2         478         241         235         2         793         405         388         -           46         1,340         636         704         -         607         267         340         -         733         369         386         -           48         1,226         636         689         1         510         262         247         1         716         374         342         -           49         1,292         670         622         -         523         275         248         -         769         395         374         -           50 - 54         5,362         2,737         2,625         -         2,132         1,077         1,055         -         3,230         1,660         1,570         -           51         1,1271         626         645         -         557         288         289         -         7714         358         356         -           52         1,207         569         638         -         450         209         241         -         757         360         397         -														
47         1,612         765         847         -         634         307         327         -         978         458         520         -           48         1,226         636         589         1         510         262         247         1         716         374         342         -           50 - 54         5,362         2,737         2,625         -         2,132         1,077         1,055         -         3,230         1,660         1,570         -           50 - 1,107         576         531         -         452         245         207         -         655         331         324         -           51 - 1,271         626         645         -         557         288         289         -         714         358         356         -           52 - 1,207         569         638         -         450         209         241         -         757         360         397         -           53 869         461         408         -         325         171         154         -         544         290         254         -           55 9         4,201         2,079		1,271	646	623		478	241	235		793	405	388	-	
48         1,226         636         589         1         510         262         247         1         716         374         342         -           49         1,292         670         6622         -         523         275         248         -         769         395         374         -           50 - 54         5,362         2,737         2,625         -         2,132         1,077         -         655         321         1,660         1,570         -           50 - 1,107         576         531         -         452         245         207         -         655         331         324         -           52         1,207         569         638         -         450         209         241         -         757         360         397         -           53         869         461         408         -         325         171         154         -         544         290         254         -           54         908         505         403         -         3348         184         164         -         560         321         232         -           55					-				-				-	
49         1,292         670         622         -         523         275         248         -         769         395         374         -           50 - 54         5,362         2,737         2,625         -         2,132         1,077         1,055         -         3,230         1,660         1,570         -           50 - 1,107         576         531         -         452         245         207         -         655         331         324         -           51 - 1,271         626         645         -         557         288         289         -         714         358         356         -           52 - 1,207         569         638         -         450         209         241         -         757         360         397         -         534         908         505         403         -         348         184         164         -         560         321         239         -           55 - 9         4,201         2,079         2,120         2         1,737         817         918         2         2,464         1,262         1,202         -         56         939         470 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></td<>													-	
50 - 54         5,362         2,737         2,625         -         2,132         1,077         1,055         -         3,230         1,660         1,570         -           50         1,107         576         631         -         452         245         207         -         655         331         324         -           51         1,271         662         645         -         557         268         289         -         714         358         356         -           52         1,207         569         638         -         450         209         241         -         757         380         397         -           54         908         505         403         -         348         184         164         -         560         321         239         -           55         819         440         379         -         334         179         155         -         485         261         1224         -           56         939         470         468         1         413         202         210         1         526         288         258         -         57         <													-	
51         1,271         626         645         -         557         268         289         -         714         358         356         -           52         1,207         569         638         -         450         209         241         -         757         360         397         -           53         869         461         408         -         325         217         154         -         544         290         254         -           54         908         505         403         -         348         184         164         -         560         321         239         -           55         59         4,201         2,079         2,120         2         1,737         817         918         2         2,464         1,262         1,202         -           55         819         440         379         -         334         179         155         -         485         261         224         -           56         939         470         468         1         413         202         210         1         526         288         258         258         -		5,362	2,737		-				-				-	
52         1,207         569         638         -         450         209         241         -         757         360         397         -           53         869         461         408         -         325         171         154         -         544         290         254         -           54         908         505         403         -         348         184         164         -         560         321         239         -           55-59         4,201         2,079         2,120         2         1,737         817         918         2         2,464         1,262         1,202         -           56         939         470         468         1         413         202         210         1         526         268         258         -           57         1,073         483         3589         1         456         193         262         1         617         290         327         -           58         663         338         325         -         258         119         139         -         405         219         186         -           50 <td>00</td> <td></td> <td>0.0</td> <td></td> <td>-</td> <td>.02</td> <td>0</td> <td></td> <td>-</td> <td>000</td> <td></td> <td>O</td> <td>-</td>	00		0.0		-	.02	0		-	000		O	-	
53         869         461         408         -         325         171         154         -         544         290         254         -           54         908         505         403         -         348         184         164         -         560         321         239         -           55-59         4,201         2,079         2,120         2         1,737         817         918         2         2,464         1,262         1,202         -           55         819         440         379         -         334         179         155         -         485         261         224         -           56         939         470         468         1         413         202         210         1         526         268         2258         -           57         1,073         483         589         1         466         193         262         1         617         290         327         -           58         663         338         355         -         258         119         139         -         405         219         186         -         -         401													-	
55 - 59         4,201         2,079         2,120         2         1,737         817         918         2         2,464         1,262         1,202         -           55         819         440         379         -         334         179         155         -         485         261         224         -           56         939         470         468         1         443         202         210         1         526         288         258         -           57         1,073         483         589         1         456         193         262         1         617         290         327         -           58         663         338         355         -         258         119         139         -         405         219         186         -           59         707         348         359         -         276         124         152         -         401         290         327         -           60         660         3518         1,600         1,917         1         1,408         653         754         1         2,110         947         1,163         - </td <td>53</td> <td>869</td> <td>461</td> <td>408</td> <td></td> <td>325</td> <td>171</td> <td>154</td> <td></td> <td>544</td> <td>290</td> <td>254</td> <td>-</td>	53	869	461	408		325	171	154		544	290	254	-	
55         819         440         379         -         334         179         155         -         485         261         224         -           56         939         470         468         1         413         202         210         1         526         268         258         -           57         1,073         483         589         1         456         193         262         1         617         290         327         -           58         663         338         325         -         258         119         139         -         405         219         186         -           59         707         348         359         -         276         124         152         -         431         224         207         -           60         650         289         380         1         280         123         156         1         370         166         204         -           61         761         340         421         -         300         139         161         -         461         201         260           62         892         383<													-	
66         939         470         468         1         413         202         210         1         526         288         258         -           57         1,073         483         589         1         456         133         262         1         617         290         327         -           58         663         338         325         -         258         119         139         -         405         219         186         -           59         707         348         359         -         276         124         152         -         431         224         207         -           60         660         289         360         1         1,00         123         156         1         370         166         204         -           61         761         340         421         -         300         139         161         -         461         201         260         -         62         892         383         509         -         2379         171         208         -         513         212         301         -         62         892         383													-	
57         1,073         483         589         1         456         193         262         1         617         290         327         -           58         663         338         325         -         258         119         139         -         405         219         186         -           59         707         348         359         -         276         124         152         -         431         224         207         -           60 - 64         3,518         1,600         1,917         1         1,408         653         754         1         2,110         947         1,163         -           60         650         289         380         1         280         123         156         1         370         166         204         -           61         761         340         421         -         300         139         161         -         461         201         260         -           62         892         383         509         -         379         171         208         -         513         212         301         -           63													-	
59         707         348         359         -         276         124         152         -         431         224         207         -           60 - 64         3,518         1,600         1,917         1         1,408         623         754         1         2,110         947         1,163         -           60         650         289         360         1         280         123         156         1         370         166         204         -           61         761         340         421         -         300         139         161         -         461         201         260         -           62         892         383         509         -         379         1971         208         -         513         212         301         -           63         644         312         332         -         245         115         130         -         399         197         202         -           64         571         276         295         -         204         105         99         -         367         171         196         -         225         100	57	1,073	483	589		456	193	262		617	290	327	-	
60 - 64         3,518         1,600         1,917         1         1,408         653         754         1         2,110         947         1,163         -           60         650         289         360         1         280         123         156         1         370         166         204         -           61         761         340         421         -         300         139         161         -         461         201         260         -           62         892         383         509         -         379         171         208         -         513         212         301         -           63         644         312         332         -         245         115         130         -         399         197         202         -           64         571         276         295         -         204         105         99         -         367         171         196         -           65 - 69         2,590         1,244         1,346         -         1,034         509         525         -         1,556         735         821         -         65														
60         650         289         360         1         280         123         156         1         370         166         204         -           61         761         340         421         -         300         123         156         1         370         166         204         -           62         892         383         509         -         379         171         208         -         513         212         301         -           63         644         312         332         -         245         115         130         -         399         197         202         -           64         571         276         295         -         245         115         130         -         399         197         202         -           65         69         2,590         1,244         1,346         -         1,034         509         525         -         1,556         735         821         -           65         519         235         284         -         220         105         115         -         299         130         169         -         66         <														
61         761         340         421         -         300         139         161         -         461         201         260         -           62         892         383         509         -         379         171         208         -         513         212         301         -           63         644         312         332         -         245         115         130         -         399         197         202         -           64         571         276         295         -         204         105         99         -         367         171         196         -           65 - 69         2,590         1,244         1,346         -         1,034         509         525         -         1,556         735         821         -           65         519         235         284         -         200         115         -         299         130         169         -           66         559         273         286         -         225         100         125         -         334         173         161         -           67         647														
63         644         312         332         -         245         115         130         -         399         197         202         -           64         571         276         295         -         204         105         99         -         367         171         196         -           65-69         2,590         1,244         1,346         -         1,034         509         525         -         1,556         735         821         -           65         519         235         284         -         220         105         115         -         299         130         169         -           66         559         273         286         -         2225         100         125         -         334         173         161         -           67         647         289         358         -         248         123         125         -         399         166         233         -           68         431         234         197         -         171         94         77         -         260         140         120         -           70 -74	61	761	340	421	-	300	139	161	-	461	201	260		
64         571         276         295         -         204         105         99         -         367         171         196         -           65 - 69         2,590         1,244         1,346         -         1,034         509         525         -         1,556         735         821         -           65         519         235         284         -         220         105         115         -         299         130         169         -           66         559         273         286         -         225         100         125         -         334         173         161         -           67         647         289         358         -         248         123         125         -         334         173         161         -           68         431         234         197         -         171         94         77         -         260         140         120         -           69         434         213         221         -         170         87         83         -         264         126         138         -           70 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
65 - 69         2,590         1,244         1,346         -         1,034         509         525         -         1,556         735         821         -           65         519         235         284         -         220         105         115         -         299         130         169         -           66         559         273         286         -         225         100         125         -         334         173         161         -           67         647         289         358         -         248         123         125         -         399         166         233         -           68         431         234         197         -         171         94         77         -         260         140         120         -           69         434         213         221         -         170         87         83         -         264         126         138         -           70 - 74         1,555         730         825         -         682         321         361         -         873         409         464         -           71													-	
65         519         235         284         -         220         105         115         -         299         130         169         -           66         559         273         286         -         225         100         125         -         334         173         161         -           67         647         289         358         -         248         123         125         -         399         166         233         -           68         431         234         197         -         171         94         77         -         260         140         120         -           69         434         213         221         -         170         94         77         -         260         140         120         -           70 -74         1,555         730         825         -         682         321         361         -         873         409         464         -           70         314         154         160         -         128         64         64         -         186         90         96         -           71         370													-	
67         647         289         358         -         248         123         125         -         399         166         233         -           68         431         234         197         -         171         94         77         -         260         140         120         -           69         434         213         221         -         170         87         83         -         264         126         138         -           70 - 74         1,555         730         825         -         682         321         361         -         873         409         464         -           70         314         154         160         -         128         64         64         -         186         90         96         -           71         370         170         200         -         178         77         101         -         192         93         99         -           72         356         145         211         -         153         60         93         -         203         85         118         -           73         268	65	519	235	284		220	105	115	-	299	130	169	-	
68     431     234     197     -     171     94     77     -     260     140     120     -       69     434     213     221     -     170     87     83     -     264     126     138     -       70 - 74     1,555     730     825     -     682     321     361     -     873     409     464     -       70     314     154     160     -     128     64     64     -     186     90     96     -       71     370     170     200     -     178     77     101     -     192     93     99     -       72     356     145     211     -     153     60     93     -     203     85     118     -       73     268     134     134     -     114     59     55     -     154     75     79     -       74     247     127     120     -     109     61     48     -     138     66     72     -														
69         434         213         221         -         170         87         83         -         264         126         138         -           70 - 74         1,555         730         825         -         682         321         361         -         873         409         464         -           70         314         154         160         -         128         64         64         -         186         90         96         -           71         370         170         200         -         178         77         101         -         192         93         99         -           72         356         145         211         -         153         60         93         -         203         85         118         -           73         268         134         134         -         114         59         55         -         154         75         79           74         247         127         120         -         109         61         48         -         138         66         72         -													-	
70 - 74         1,555         730         825         -         682         321         361         -         873         409         464         -           70         314         154         160         -         128         64         64         -         186         90         96         -           71         370         170         200         -         178         77         101         -         192         93         99         -           72         356         145         211         -         153         60         93         -         203         85         118         -           73         268         134         134         -         114         59         55         -         154         75         79         -           74         247         127         120         -         109         61         48         -         138         66         72         -													-	
71     370     170     200     -     178     77     101     -     192     93     99     -       72     356     145     211     -     153     60     93     -     203     85     118     -       73     268     134     134     -     114     69     55     -     154     75     79       74     247     127     120     -     109     61     48     -     138     66     72     -	70 - 74	1,555	730	825	-	682	321	361		873	409	464		
72     356     145     211     -     153     60     93     -     203     85     118     -       73     268     134     134     -     114     59     55     -     154     75     79     -       74     247     127     120     -     109     61     48     -     138     66     72     -					-									
73 268 134 134 - 114 59 55 - 154 75 79 - 74 247 127 120 - 109 61 48 - 138 66 72 -														
74 247 127 120 - 109 61 48 - 138 66 72 -													-	
75 & ABOVE 2,077 889 1,188 - 897 392 505 - 1,180 497 683 -	74	247	127	120		109	61	48		138	66	72	-	
	75 & ABOVE	2,077	889	1,188	-	897	392	505	-	1,180	497	683	-	

	ACE CROUP		тот	AL	-		RUR	AL		URBAN				
March   19	AGE GROUP (IN YEARS)	ALL SEXES				ALL SEXES				ALL SEXES		1		
All Ages   17,467   50,758   50,758   51,747   14,740   50,758   51,747   17,467   50,758   51,747   17,467   50,758   17,748   17,467   50,758   17,748   17,467   50,758   17,748   17,467   50,758   17,748   17,467   50,758   17,748   17,467   50,758   17,748   17,467   50,758   17,468   1	1													
19-90   18-90   18-90   18-90   18-90   9-701   9-800   -   -   -   -   -   -   -   -   -						SUJAWAL J	UNEJO TA	LUKA						
Below   3,001   1571   1,430   3,001   1,571   1,430   -     -     -					15				15	-	-	-	-	
01 3.088   1.450   1.618   - 3.068   1.450   1.618					-				-	-	-	-	-	
03	01	3,068	1,450	1,618	-	3,068	1,450	1,618	-	-	-	-	-	
04					-				-	-	-	-	-	
1.00	04				_				_	-	-	_	-	
00				10,672	-				-	-	-	-	-	
070					-				-		-	-		
09					-				-	-	-	-	-	
10-14					-				-	-	-	-	-	
100					-				-	-	-	-		
12					-				-	-	-	-	-	
133					-				-	-	-	-	-	
14					-				-	-	-	-	-	
15		2,599	1,354	1,245		2,599	1,354	1,245	-	-	-	-	-	
16										-	-	-	-	
177					-				-		-	-	-	
190	17	2,396	1,258	1,138	-	2,396	1,258	1,138	-	-	-	-	-	
20-24					2				2	-	-	-	-	
20					4				4		-	-		
1,000		2,286	1,128	1,156		2,286	1,128	1,156		-	-	-	-	
23									1	-	-	-	-	
24									-	-	-	-	-	
25	24			657	1			657	1	-	-	-	-	
26					1				1	-	-	-	-	
27         1,490         707         783         -					-				-	-	-	-	-	
29	27		707	783	-		707	783	-	-	-	-	-	
30 - 34									1	-	-	-	-	
30									2	-	-	-	-	
32	30		747	793	-		747	793	-	-	-	-	-	
33					1				1	-	-	-	-	
34					-				-	-	-	-	-	
35         1,404         706         6898         -         1,404         706         6988         -			602		1				1	-	-	-	-	
36         1,135         564         571         -         1,135         564         571         -					1				1	-	-	-	-	
37         1,439         715         724         1,439         715         724         -					-				-	-	-	-	-	
39         1,216         612         603         1         1,216         612         603         1         -	37		715	724	-		715	724	-	-	-	-	-	
40 - 444									-	-	-	-	-	
40					1				1	-	-	-	-	
42         1,044         498         546         -         1,044         498         546         -	40		537	542	-		537	542	-	-	-	-	-	
43         794         402         392         -<					-				-	-	-	-	-	
44         752         388         384         -         752         388         384         -					-				-		-	-	-	
45         791         405         386         -         791         405         386         -	44	752	368	384	-	752	368	384	-	-	-	-	-	
46         661         342         319         -         661         342         319         -					-				-	-	-	-	-	
47         861         419         442         -         861         419         442         -					-				-		-	-		
49         691         370         321         -         691         370         321         -	47	861	419	442	-	861	419		-	-	-	-	-	
50 - 54         2,862         1,442         1,418         2         2,862         1,443         1,418         2         - <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td></t<>					-				-	-	-	-	-	
50         671         339         330         2         671         339         330         2         -									2		-	-		
52         631         313         318         -         631         313         318         -	00	671	339	330	2	671	339	330	2	-	-	-	-	
53         508         266         242         -         508         266         242         -					-				-	-	-		-	
55 - 59         2,244         1,140         1,104         -         2,244         1,140         1,104         -         2,244         1,140         1,104         - <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>_</td> <td>-</td> <td></td>					-				-	-	_	-		
55         473         249         224         -         473         249         224         -					-				-	-	-	-	-	
56         420         212         208         -         420         212         208         -									_		_		-	
58         347         168         179         -         347         188         179         -					-				-	_	-	-	-	
59         393         212         181         -         393         212         181         -					-				-	-	-	-	-	
60 - 64         2,001         954         1,047         -         2,001         954         1,047         -<									-	-	-	-		
61         393         178         215         -         393         178         215         -					-				_	-	_	-		
62         460         195         265         -         460         195         265         -					-				-	-	-	-		
63         337         168         169         -         337         188         169         -									_		_			
65 - 69         1,413         714         697         2         1,413         714         697         2         -					-				_	-	_	-		
65         352         187         164         1         352         187         164         1         -		368	203	165	-	368	203	165	-	-	-	-	-	
66       307       167       140       -       307       167       140       -										-	-	-		
67     281     141     140     -     281     141     140     -					-				-	-	-	-		
69     233     105     127     1     233     105     127     1     -	67	281	141	140	-	281	141	140	-	-	-	-	-	
70 - 74 953 467 486 - 953 467 486 70 242 114 128 - 242 114 128 71 207 106 101 - 207 106 101 72 199 85 114 - 199 85 114 199 85 114 73 143 70 73 - 143 70 73 - 162 92 70 - 162 92 70					- 1				- 1	-	-	-	-	
70     242     114     128     -     242     114     128     -									-	-	-	-		
72 199 85 114 - 199 85 114 73 143 70 73 - 143 70 73 74 162 92 70 - 162 92 70	70	242	114	128	-	242	114	128	-	-	-	-		
73 143 70 73 - 143 70 73 74 162 92 70 - 162 92 70					-				-	-	-	-		
74 162 92 70 - 162 92 70					-				-	-	-	-		
75 & ABUVE 1,186 567 619 - 1,186 567 619	74	162	92	70	-	162	92	70	-	-	-	-	-	
	75 & ABOVE	1,186	567	619	-	1,186	567	619	-	-	-	-	-	

The image	AGE GROUP	TOTAL					RUR	AL		URBAN				
The color		ALL SEXES	MALE	FEMALE		ALL SEXES				ALL SEXES			TRANSGE	
Al Algore	1	2	3	4		6	7	8		10	11	12		
100-04														
Below					24				17				7	
01					-				-				-	
0.5	01				-				-			882	-	
04					-				-				-	
15-09					-				-				-	
05					-				-				-	
07	05	9,068	4,721	4,347	-	6,511	3,359	3,152	-	2,557	1,362	1,195	-	
08					-				-				-	
09					-				-				-	
10.14					_				_				_	
11		29,041	15,379	13,662	-	20,418	10,811	9,607	-	8,623	4,568	4,055	-	
12					-				-				-	
133					-				-				-	
15-19					-				_				_	
15		4,954	2,608	2,346			1,829	1,641		1,484			-	
16													-	
17													-	
18													-	
19										1,464			-	
20		3,790	1,912	1,877		2,653	1,315	1,337	1	1,137		540	-	
21         3,351         1,714         1,837         -         2,303         1,1140         -         1,016         528         923           22         3,458         1,768         1,673         -         2,42         1,264         1,073         -         959         499         460           23         3,008         1,562         1,533         -         2,136         1,063         1,073         -         509         489         460           28-2         15,999         7,774         8,233         -         2,014         966         968         -         5,088         2,683         2,683         3,538         1,513         -         2,014         1,055         1,050         1,683         4,673         -         2,014         1,050         1,050         8,84         4,695         2,683         3,383         1,513         -         1,050         1,050         9,94         3,48         1,516         1,832         -         2,144         1,062         1,052         1,162         9,94         3,44         1,132         -         9,64         9,90         3,48         1,516         1,832         -         1,44         1,002         2,90         3,44									-				2	
22					-				-				-	
23					-				-				-	
25 - 28   15,996   7,771   8,224   - 10,996   5,336   5,570   - 5,089   2,435   2,654   25   3,447   1,674   1,773   - 2,331   1,151   1,180   - 1,116   5,23   593   26   2,988   1,385   1,513   - 2,014   955   1,059   - 884   430   454   27   3,209   1,570   1,839   - 2,194   1,070   1,124   - 1,015   500   515   28   3,148   1,516   1,682   - 2,194   1,070   1,124   - 1,015   500   515   28   3,148   1,516   1,682   - 2,194   1,070   1,124   - 1,015   500   515   28   3,149   1,518   1,518   - 3,018   1,018   - 1,018	23	3,095	1,562	1,533		2,136	1,063	1,073	-	959	499	460	-	
25									-				2	
26									-				-	
27									-				-	
29 3,293 1,628 1,667 - 2,173 1,098 1,075 - 1,120 528 592   30 - 34 13,770 6,665 7,111 3 9,506 4,599 4,904 3 4,26 2,057 2,207   30 2,804 1,307 1,497 - 1,533 2 2,115 1,033 1,080 2 890 4,904 437 453   32 2,973 1,388 1,584 1 2,201 845 1,075 1 952 443 509   33 2,622 1,316 1,306 - 1,762 884 878 - 860 402 428   34 2,366 1,175 1,191 - 1,660 816 834 - 7,16 359 357   35 - 39 12,549 6,333 6,210 6 8,543 4,333 4,205 5 4,006 2,000 2,005   35 2,439 1,236 1,201 2 1,1641 856 784 1 798 380 417   36 2,380 1,197 1,183 - 1,693 862 831 - 867 335 352   37 3 3,100 1,507 1,183 - 1,693 862 831 - 867 335 352   37 3 3,100 1,507 1,183 - 1,693 862 831 6,894 8,78 8   37 3 4,100 1,507 8,78 8   37 3 4,100 1,507 8,78 8   38 4,248 8   38 4,248 8   38 8,249 8    38 8,249 8   38 8,249 8    38 8,249 8   38 8,249 8    38 8,249 8    38 8,2					-				-				-	
30 - 34   13,770   6,656   7,111   3   9,506   4,599   4,904   3   4,264   2,057   2,207   30   2,804   1,307   1,497   - 1,1958   621   1,037   - 846   386   460   31   3,005   1,470   1,533   2   2,115   1,033   1,080   2   890   437   453   32   2,973   1,388   1,564   1   2,021   945   1,075   1   952   443   509   33   2,622   1,316   1,306   - 1,160   844   878   - 860   432   428   34   2,366   1,175   1,191   - 1,650   816   834   - 716   359   357   35   39   12,549   6,333   6,210   6   8,543   4,333   4,205   5   4,006   2,000   2,005   36   2,439   1,507   1,591   2   2,021   989   1,030   2   1,079   518   561   37   3,100   1,507   1,591   2   2,021   989   1,030   2   1,079   518   561   38   2,204   1,148   1,055   1   1,540   781   778   1   664   367   297   40   44   9,002   4,376   4,625   1   6,170   2,995   3,174   1   2,832   1,381   1,451   41   1,910   9,28   981   - 1,338   622   623   493   - 552   304   378   42   42   2,025   9,813   - 1,333   6,237   6,337   6,338   2,204   1,448   4,625   1   6,170   2,995   3,174   1   2,832   1,381   1,451   44   1,910   9,28   9,813   - 1,333   6,23   7,00   - 572   304   378   378   44   1,910   9,28   9,813   - 1,333   6,23   7,00   - 572   304   378   378   44   1,910   9,28   9,813   - 1,333   6,23   7,00   - 572   304   378   378   446   447   9,002   4,376   4,625   1   6,170   2,995   7,00   - 572   304   378   378   446   447   1,910   9,28   9,813   - 1,333   6,23   7,00   - 572   304   378   378   446   447   1,910   9,28   9,813   - 1,333   6,23   7,00   - 572   304   378   378   446   447					-				-				-	
30													-	
31 3,005 1,470 1,533 2 2,115 1,033 1,080 2 880 437 453 32 2,973 1,388 1,584 1 2,021 946 1,075 1 952 443 509 333 2,622 1,316 1,306 - 1,160 816 834 - 716 359 367 353 36 2,021 1,175 1,191 - 1,160 816 834 - 716 359 367 35 35 9 12,549 6,333 6,210 6 8,8543 4,333 4,205 5 4,006 2,000 2,005 35 2,439 1,256 1,205 1 2 1,641 856 784 1 798 380 417 - 36 36 2,380 1,197 1,183 - 1,663 862 831 - 667 335 352 37 3,100 1,507 1,591 2 2,021 989 1,030 2 1,079 518 561 38 2,204 1,148 1,055 1 1,540 781 7758 1 667 335 352 40-44 9,002 4,376 4,625 1 6,170 2,995 3,174 1 2,832 1,381 1,451 40 1,944 9,002 4,376 4,625 1 6,170 2,995 3,174 1 2,832 1,381 1,451 41 1,910 929 891 61 1,338 629 70.99 - 572 300 272 44 1,181 1													-	
32													-	
34													-	
35 - 39         1 2 5 49         6,333         6,210         6         8,543         4,333         4,205         5         4,006         2,000         2,005         2           36         2,380         1,197         1,183         -         1,681         856         784         1         769         385         352           37         3,100         1,507         1,591         2         2,021         189         1,030         2         1,079         518         561           38         2,204         1,148         1,055         1         1,540         781         758         1         664         367         297           40         444         9,002         4,376         4,625         1         6,170         2,995         3,174         1         2,832         1,381         1,451           40         1,944         969         1         1,334         629         709         -         572         300         272           42         2,025         947         1,078         -         1,333         669         709         -         572         300         222         244           43         1,612									-				-	
36													-	
36													1	
37														
39         2,426         1,245         1,180         1         1,648         845         802         1         778         400         378           40         40         1,944         947         996         1         1,314         647         666         1         630         300         330           41         1,910         929         981         -         1,338         629         709         -         572         300         272           42         2,025         947         1,078         -         1,373         663         720         -         652         224         358           43         1,612         769         843         -         1,1373         663         720         -         6652         224         358           43         1,612         769         843         -         1,102         2529         489         232         257           45         1,511         789         3,714         4,052         1         5,411         2,599         2,812         -         2,383         1,142         1,240           45         4,66         1,457         688         770         -<	37				2				2	1,079	518		-	
40 - 44													-	
40													-	
41         1,910         929         981         -         1,338         629         709         -         572         300         272           42         2,025         947         1,078         -         1,373         653         720         -         652         294         358           43         1,612         769         843         -         1,123         537         586         -         489         232         257           445         1,511         784         727         -         1,022         529         483         -         489         2255         234           45         1,457         688         758         1         991         454         537         -         466         244         221           46         1,457         688         758         1         991         454         537         -         466         244         221           47         1,938         831         1,107         -         1,086         573         731         -         664         221         221           49         1,511         802         709         -         984         537 <td></td> <td>-</td>													-	
43         1,612         769         843         -         1,123         537         586         -         489         252         257           44         1,511         784         7,794         3,741         4,052         1         5,411         2,599         2,812         -         2,383         1,142         1,240         -           45         1,457         688         758         1         991         454         537         -         466         224         221         -         46         1,457         687         770         -         1,086         513         573         -         361         224         221         -         466         1,142         1,140         -         1,046         522         524         385         201         184         -         376         48         1,431         723         708         -         1,046         522         524         385         201         184         49         1,511         802         709         -         984         433         447         -         527         265         262         502         50         50         586         300         70         284					-				-				-	
44         1,511         784         727         -         1,022         529         493         -         489         255         234           45 - 49         7,794         3,741         4,052         1         5,411         2,599         2,812         -         2,383         1,142         1,240           46         1,457         698         758         1         991         454         537         -         466         244         221           46         1,457         698         770         -         1,086         513         573         -         371         174         197           48         1,431         723         708         -         1,046         522         524         -         385         201         184           49         1,511         802         709         -         984         537         447         527         265         262         262           50 - 54         5,866         3,007         2,859         -         3,928         2,010         1,918         -         1,938         997         941           50 - 54         5,866         637         605         -													-	
45 - 49									-				-	
45         1,457         688         758         1         991         454         537         -         466         244         221         46         1,457         687         770         -         1,086         513         573         -         371         174         197         47         1,938         831         1,107         -         1,046         522         524         -         365         201         184         48         1,431         723         708         -         1,046         522         524         -         385         201         184         49         1,511         802         709         -         984         537         447         -         527         265         262         50-54         5.866         3,007         2,889         -         3,928         2,010         1,918         -         1,938         997         941         50         1,1337         665         662         -         901         438         453         -         438         227         209         50         1,101         1,101         1,101         1,101         1,101         1,101         1,101         1,101         1,101         1,101         1,101<									-				1	
46         1,457         687         770         -         1,086         513         573         -         371         174         197           47         1,938         831         1,107         -         1,304         573         731         -         634         258         376           48         1,431         723         708         -         1,046         522         524         -         385         201         184           49         1,511         802         709         -         984         537         447         -         527         265         262           50         54         5,666         3,007         2,859         -         3,928         2,010         1,918         -         1,938         997         941           50         1,242         637         605         -         848         434         414         -         394         203         191           51         1,337         665         672         -         901         438         463         227         209           52         1,366         659         706         -         904         447         4									-				1	
48         1,431         723         708         -         1,046         522         524         -         385         201         184           49         1,511         802         709         -         984         527         447         -         527         265         262           50 - 54         5,866         3,007         2,859         -         3,928         2,010         1,918         -         1,938         997         941           50         1,242         637         605         -         848         434         414         -         394         203         191           51         1,365         659         706         -         904         447         457         -         461         212         249           53         1,007         550         457         -         673         362         311         -         334         188         146           54         915         496         419         -         602         329         273         -         331         186         146         555         947         488         458         1         623         318         305<	46		687	770	-		513	573	-	371	174	197	-	
49         1,511         802         709         -         984         537         447         -         527         265         262           50 - 54         5,866         3,007         2,859         -         3,928         2,010         1,918         -         1,938         997         941           50         1,242         637         605         -         848         434         414         -         394         203         191           51         1,337         665         672         -         901         438         463         -         436         227         209           52         1,365         669         706         -         904         447         457         -         461         212         249           53         1,007         550         457         -         673         362         311         -         334         188         146           54         915         446         419         -         602         329         273         -         313         167         146           55 - 947         488         458         1         623         304         321					-				-				-	
50 - 54         5,866         3,007         2,859         -         3,928         2,010         1,918         -         1,938         997         941           50         1,242         637         605         -         848         434         414         -         394         203         191           51         1,337         665         672         -         901         438         463         -         436         227         209           52         1,365         659         706         -         904         447         457         -         461         212         249           53         1,007         550         457         -         673         362         311         -         334         188         146           54         915         496         419         -         602         329         273         -         313         167         146           55         947         488         458         1         622         304         321         1         292         155         137           57         1,233         540         693         -         824         370					-				-				-	
50         1,242         637         605         -         848         434         414         -         394         203         191           51         1,365         665         672         -         904         447         457         -         461         212         249           52         1,365         665         706         -         904         447         457         -         461         212         249           53         1,007         550         457         -         673         362         311         -         334         188         146           54         915         496         419         -         602         329         273         -         313         167         146           55-59         4,760         2,381         2,376         3         3,199         1,596         1,561         785         775           55         947         488         458         1         623         318         305         -         324         170         153           56         918         459         458         1         623         318         305         -					-				-				-	
52         1,365         659         706         -         904         447         457         -         461         212         249           53         1,007         550         457         -         673         362         311         -         334         188         146           54         915         496         419         -         602         329         273         -         313         167         146           55-59         4,760         2,381         2,376         3         3,199         1,596         1,601         2         1,561         785         775           55         947         488         458         1         626         304         321         1         292         155         137           56         918         459         458         1         626         304         321         1         292         155         137           57         1,233         540         693         -         824         370         454         -         409         170         239           58         821         434         386         1         553         290	50				-	848	434		-	394	203	191	-	
53         1,007         550         457         -         673         362         311         -         334         188         146           54         915         496         419         -         602         329         273         -         313         167         146           55-59         4,760         2,381         2,376         3         3,199         1,596         1,601         2         1,561         785         775           55         947         488         458         1         623         318         305         -         324         170         153           56         918         459         458         1         626         304         321         1         292         155         137           57         1,233         540         693         -         824         370         454         -         409         170         239           58         821         434         386         1         553         290         262         1         268         144         124           59         841         460         381         -         573         314					-								-	
54         915         496         419         -         602         329         273         -         313         167         146           55-59         4,760         2,381         2,376         3         3,199         1,560         1,601         2         1,561         785         775           55         947         488         458         1         623         318         305         -         324         170         153         56         918         459         458         1         626         304         321         1         292         155         137         57         1,233         540         693         -         824         370         454         -         409         170         239         58         821         434         386         1         553         290         262         1         268         144         124         459         -         268         144         124         459         -         268         146         122         60         -         268         144         124         454         -         268         146         122         464         -         252         124					-								-	
55 - 59         4,760         2,381         2,376         3         3,199         1,596         1,601         2         1,561         785         775         55         947         488         458         1         623         318         305         -         324         170         153         56         918         459         458         1         626         304         321         1         292         155         137         57         1,233         540         693         -         824         370         454         -         409         170         239         58         821         434         386         1         553         290         262         1         268         146         122         60         64         4,118         1,988         2,127         3         2,857         1,376         1,479         2         1,261         612         648         60         741         349         391         1         489         225         264         -         252         124         127         127         127         142         62         1,441         464         456         2         592         276         314         2													-	
55         947         488         458         1         623         318         305         -         324         170         153         153         156         918         459         458         1         626         304         321         1         292         155         137         157         1,233         540         693         -         824         370         454         -         409         170         239         58         821         434         386         1         553         290         262         1         268         144         124         124         126         144         124         126         144         124         126         144         124         126         144         124         126         144         124         124         126         144         124         124         126         144         124         124         126         144         124         124         126         148         124         127         3         2.857         1,376         1,479         2         1,261         161         648         126         127         13         148         1259         124         126 <t< td=""><td></td><td>4,760</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td></t<>		4,760											1	
57         1,233         540         693         -         824         370         454         -         409         170         239           58         821         434         386         1         553         290         262         1         268         144         124           59         841         460         381         -         573         314         259         -         268         146         122           60 - 64         4,118         1,988         2,127         3         2,857         1,376         1,479         2         1,261         612         648           60         741         349         391         1         489         225         264         -         252         124         1127           61         839         381         456         2         592         276         314         2         247         105         142           62         1,044         464         580         -         709         307         402         -         335         157         178           63         739         398         341         -         522         284		947	488	458	1	623	318	305	-	324	170	153	1	
58         821         434         386         1         553         290         262         1         268         144         124           59         841         460         381         -         573         314         259         -         268         144         124           60         64         4,18         1,988         2,127         3         2,857         1,376         1,479         2         1,261         612         648           60         741         349         391         1         489         225         264         -         252         124         127           61         839         381         456         2         592         276         314         2         247         105         142           62         1,044         464         580         -         709         307         402         -         335         157         178           63         739         398         341         -         522         284         238         -         217         114         103           64         755         396         359         -         545         284													-	
59         841         460         381         -         573         314         259         -         268         146         122           60 - 64         4,118         1,988         2,127         3         2,857         1,376         1,479         2         1,261         612         648           60         741         349         391         1         489         225         264         -         252         124         127         61           61         839         381         456         2         592         276         314         2         247         105         142           62         1,044         464         580         -         709         307         402         -         335         157         178           63         739         398         341         -         522         284         238         -         217         114         103           64         755         396         359         -         545         284         261         -         210         112         98           65-69         2,961         1,465         1,495         1         2,092													-	
60 - 64         4,118         1,988         2,127         3         2,857         1,376         1,479         2         1,261         612         648         66           60         741         349         391         1         489         225         264         -         252         124         127           61         839         381         456         2         592         276         314         2         247         105         142           62         1,044         464         580         -         709         307         402         -         335         157         178           63         739         398         341         -         522         284         238         -         217         114         103           64         755         396         359         -         545         284         261         -         210         112         98           65 - 69         2,961         1,465         1,495         1         2,029         1,012         1,016         1         932         453         479           65         636         319         317         -         43													-	
60		4,118	1,988	2,127		2,857	1,376	1,479		1,261	612	648	1	
62         1,044         464         580         -         709         307         402         -         335         157         178           63         739         398         341         -         522         284         238         -         217         114         103           64         755         396         359         -         545         284         261         -         210         112         98           65 - 69         2,961         1,465         1,495         1         2,029         1,012         1,016         1         932         453         479           65         636         319         317         -         431         210         221         -         205         109         96           66         633         317         316         -         457         224         233         -         176         93         83           67         750         364         386         -         503         245         258         -         247         119         128           68         484         243         240         1         339         180         15			349				225						1	
63         739         398         341         -         522         284         238         -         217         114         103           64         755         396         359         -         545         284         261         -         210         112         98           65 - 69         2,961         1,465         1,495         1         2,029         1,012         1,016         1         932         453         479           65         636         319         317         -         431         210         221         -         205         109         96           66         633         317         316         -         457         224         233         -         176         93         83           67         750         364         386         -         503         245         258         -         247         119         128           68         484         243         240         1         339         180         158         1         145         63         82           69         458         222         236         -         299         153         146 <td></td> <td>-</td>													-	
64         755         396         359         -         545         284         261         -         210         112         98           65-69         2,961         1,465         1,495         1         2,029         1,016         1         932         453         479           65         636         319         317         -         431         210         221         -         205         109         96           66         633         317         316         -         457         224         233         -         176         93         83           67         750         364         386         -         503         245         258         -         247         119         128           68         484         243         240         1         339         180         158         1         145         63         82           69         458         222         236         -         299         153         146         -         159         69         90           70-74         1,920         955         965         -         1,293         645         648         - <td></td> <td>-</td>													-	
65 - 69         2,961         1,465         1,495         1         2,029         1,012         1,016         1         932         453         479           65         636         319         317         -         431         210         221         -         205         109         96           66         633         317         316         -         457         224         233         -         176         93         83           67         750         364         386         -         503         245         258         -         247         119         128           68         484         243         240         1         339         180         158         1         145         63         82           69         458         222         236         -         299         153         146         -         159         69         90           70 - 74         1,920         955         965         -         1,293         645         648         -         627         310         317           71         422         222         200         -         276         139 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>													-	
66     633     317     316     -     457     224     233     -     176     93     83       67     750     364     386     -     503     245     258     -     247     119     128       68     484     243     240     1     339     180     158     1     145     63     82       69     458     222     236     -     299     153     146     -     159     69     90       70 -74     1,920     955     965     -     1,293     645     648     -     627     310     317       70     394     208     186     -     275     150     125     -     119     58     61       71     422     222     200     -     276     139     137     -     146     83     63       72     473     212     261     -     314     144     170     -     159     68     91       73     328     155     173     -     229     104     95     -     104     54     50	65 - 69	2,961	1,465	1,495	1	2,029	1,012	1,016	1	932	453	479	-	
67 750 364 386 - 503 245 258 - 247 119 128 68 484 243 240 1 339 180 158 1 145 63 82 69 458 222 236 - 299 153 146 - 159 69 90 70 - 74 1,920 955 965 - 1,293 645 648 - 627 310 317 70 394 208 186 - 275 150 125 - 119 58 61 71 422 222 200 - 276 139 137 - 146 83 63 72 473 212 261 - 314 144 170 - 159 68 91 73 328 155 173 - 229 108 121 - 99 47 52 74 303 158 145 - 199 104 95 - 104 54 50					-								-	
68     484     243     240     1     339     180     158     1     145     63     82       69     458     222     236     -     299     153     146     -     159     69     90       70 - 74     1,920     955     965     -     1,293     645     648     -     627     310     317       70     394     208     186     -     275     150     125     -     119     58     61       71     422     222     200     -     276     139     137     -     146     83     63       72     473     212     261     -     314     144     170     -     159     68     91       73     328     155     173     -     229     108     121     -     99     47     52       74     303     158     145     -     199     104     95     -     104     54     50													-	
69     458     222     236     -     299     153     146     -     159     69     90       70 - 74     1,920     955     965     -     1,293     648     -     627     310     317       70     394     208     186     -     275     150     125     -     119     58     61       71     422     222     200     -     276     139     137     -     146     83     63       72     473     212     261     -     314     144     170     -     159     68     91       73     328     155     173     -     229     108     121     -     99     47     52       74     303     158     145     -     199     104     95     -     104     54     50													-	
70 - 74         1,920         955         965         -         1,293         645         648         -         627         310         317           70         394         208         186         -         275         150         125         -         119         58         61           71         422         222         200         -         276         139         137         -         146         83         63           72         473         212         261         -         314         144         170         -         159         68         91           73         328         155         173         -         229         108         121         -         99         47         52           74         303         158         145         -         199         104         95         -         104         54         50													-	
71     422     222     200     -     276     139     137     -     146     83     63       72     473     212     261     -     314     144     170     -     159     68     91       73     328     155     173     -     229     108     121     -     99     47     52       74     303     158     145     -     199     104     95     -     104     54     50	70 - 74	1,920	955	965	-	1,293	645	648		627	310	317	-	
72 473 212 261 - 314 144 170 - 159 68 91 73 328 155 173 - 229 108 121 - 99 47 52 74 303 158 145 - 199 104 95 - 104 54 50					-								-	
73 328 155 173 - 229 108 121 - 99 47 52 74 303 158 145 - 199 104 95 - 104 54 50													-	
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75 & ABOVE 2,547 1,215 1,331 1 1,804 864 940 - 743 351 391													-	
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