

Abridged Life Table

The life table is composed of sets of values showing the mortality experience of a hypothetical group of infants born at the same time and subject throughout their lifetime to the specific mortality rates of a given year. The most frequently used life table statistic is average remaining lifetime or life expectancy (${}^{\circ}E_x$), which is the average number of years of life remaining for persons who have attained a given age (x).

Explanation of the columns of the life table

Age interval (x to $x+n$): This column shows the age interval between the two exact ages indicated.

Proportion dying (${}_nQ_x$): This column shows the proportion of the cohort who are alive at the beginning of an indicated age interval who will die before reaching the end of that age interval.

Number surviving (l_x): This column shows the number of persons, starting with a cohort of 100,000 live births, who survive to the exact age marking the beginning of each age interval.

Number dying (${}_nD_x$): This column shows the number dying in each successive age interval out of 100,000 live births.

Stationary population (${}_nL_x$): In a stationary population, the number of persons in the stationary population in the indicated age interval.

Cumulative stationary population (T_x): In a stationary population, the total number of persons in the stationary population in the indicated age interval and all subsequent age intervals.

Average remaining lifetime (${}^{\circ}E_x$): The average remaining lifetime at any given age (life expectancy) is the average number of years remaining to be lived by those surviving to that age on the basis of a given set of age-specific rates of dying.

1993 ABRIDGED LIFE TABLE - TOTAL POPULATION

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.00835	100,000	835	99,290	7,553,897	75.5	.000045	.009954
01 TO 05	.00177	99,165	176	396,248	7,454,607	75.2	.000020	.009413
05 TO 10	.00106	98,989	105	494,659	7,058,359	71.3	.000016	.009304
10 TO 15	.00126	98,884	125	494,177	6,563,700	66.4	.000018	.009241
15 TO 20	.00431	98,759	426	492,829	6,069,523	61.5	.000035	.009177
20 TO 25	.00545	98,333	536	490,352	5,576,694	56.7	.000037	.008974
25 TO 30	.00612	97,797	599	487,486	5,086,342	52.0	.000039	.008779
30 TO 35	.00797	97,198	775	484,098	4,598,856	47.3	.000042	.008610
35 TO 40	.01031	96,423	994	479,771	4,114,758	42.7	.000048	.008464
40 TO 45	.01343	95,429	1,282	474,168	3,634,987	38.1	.000058	.008313
45 TO 50	.01842	94,147	1,734	466,717	3,160,819	33.6	.000074	.008145
50 TO 55	.02808	92,413	2,595	455,985	2,694,102	29.2	.000102	.007933
55 TO 60	.04421	89,818	3,971	439,733	2,238,117	24.9	.000139	.007621
60 TO 65	.06875	85,847	5,902	415,279	1,798,384	20.9	.000174	.007192
65 TO 70	.10148	79,945	8,113	380,318	1,383,105	17.3	.000208	.006759
70 TO 75	.14838	71,832	10,658	333,442	1,002,787	14.0	.000261	.006462
75 TO 80	.21698	61,174	13,274	273,494	669,345	10.9	.000343	.006341
80 TO 85	.32300	47,900	15,472	201,029	395,851	8.3	.000465	.006546
85 AND UP	1.00000	32,428	32,428	194,822	194,822	6.0	.000000	.007661

1993 ABRIDGED LIFE TABLE - MALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.00923	100,000	923	99,215	7,215,004	72.2	.000066	.014072
01 TO 05	.00195	99,077	193	395,861	7,115,789	71.8	.000030	.013331
05 TO 10	.00117	98,884	116	494,104	6,719,928	68.0	.000024	.013183
10 TO 15	.00156	98,768	154	493,559	6,225,824	63.0	.000028	.013098
15 TO 20	.00626	98,614	617	491,689	5,732,265	58.1	.000059	.013002
20 TO 25	.00822	97,997	806	488,013	5,240,576	53.5	.000065	.012649
25 TO 30	.00897	97,191	872	483,751	4,752,563	48.9	.000067	.012295
30 TO 35	.01164	96,319	1,121	478,826	4,268,812	44.3	.000071	.011996
35 TO 40	.01455	95,198	1,385	472,702	3,789,986	39.8	.000081	.011739
40 TO 45	.01849	93,813	1,735	465,027	3,317,284	35.4	.000097	.011486
45 TO 50	.02407	92,078	2,216	455,262	2,852,257	31.0	.000121	.011212
50 TO 55	.03599	89,862	3,234	441,739	2,396,995	26.7	.000165	.010886
55 TO 60	.05627	86,628	4,875	421,638	1,955,256	22.6	.000224	.010421
60 TO 65	.08770	81,753	7,170	391,766	1,533,618	18.8	.000282	.009789
65 TO 70	.13065	74,583	9,744	349,469	1,141,852	15.3	.000343	.009169
70 TO 75	.18839	64,839	12,215	294,355	792,383	12.2	.000432	.008755
75 TO 80	.27338	52,624	14,386	227,282	498,028	9.5	.000576	.008662
80 TO 85	.39896	38,238	15,255	152,174	270,746	7.1	.000798	.009151
85 AND UP	1.00000	22,983	22,983	118,572	118,572	5.2	.000000	.011330

1993 ABRIDGED LIFE TABLE - FEMALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.00742	100,000	742	99,370	7,884,404	78.8	.000061	.013432
01 TO 05	.00157	99,258	156	396,659	7,785,034	78.4	.000028	.012612
05 TO 10	.00095	99,102	94	495,254	7,388,375	74.6	.000022	.012446
10 TO 15	.00095	99,008	94	494,837	6,893,121	69.6	.000022	.012348
15 TO 20	.00227	98,914	225	494,043	6,398,284	64.7	.000036	.012263
20 TO 25	.00257	98,689	254	492,821	5,904,241	59.8	.000037	.012074
25 TO 30	.00323	98,435	318	491,396	5,411,420	55.0	.000040	.011913
30 TO 35	.00433	98,117	425	489,572	4,920,024	50.1	.000044	.011757
35 TO 40	.00608	97,692	594	487,080	4,430,452	45.4	.000052	.011616
40 TO 45	.00848	97,098	823	483,585	3,943,372	40.6	.000065	.011457
45 TO 50	.01296	96,275	1,248	478,481	3,459,787	35.9	.000088	.011267
50 TO 55	.02054	95,027	1,952	470,558	2,981,306	31.4	.000123	.010998
55 TO 60	.03296	93,075	3,068	458,157	2,510,748	27.0	.000168	.010589
60 TO 65	.05169	90,007	4,652	439,082	2,052,591	22.8	.000209	.010013
65 TO 70	.07699	85,355	6,571	411,208	1,613,509	18.9	.000249	.009414
70 TO 75	.11669	78,784	9,193	372,118	1,202,301	15.3	.000316	.008973
75 TO 80	.17702	69,591	12,319	318,611	830,183	11.9	.000415	.008709
80 TO 85	.27784	57,272	15,912	247,691	511,572	8.9	.000563	.008810
85 AND UP	1.00000	41,360	41,360	263,881	263,881	6.4	.000000	.009974

1993 ABRIDGED LIFE TABLE - TOTAL WHITE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.00681	100,000	681	99,421	7,632,665	76.3	.000046	.010515
01 TO 05	.00152	99,319	151	396,923	7,533,244	75.8	.000021	.009964
05 TO 10	.00095	99,168	94	495,584	7,136,321	72.0	.000017	.009847
10 TO 15	.00117	99,074	116	495,149	6,640,737	67.0	.000019	.009778
15 TO 20	.00383	98,958	379	493,927	6,145,588	62.1	.000037	.009704
20 TO 25	.00458	98,579	451	491,781	5,651,661	57.3	.000038	.009480
25 TO 30	.00519	98,128	509	489,354	5,159,880	52.6	.000040	.009279
30 TO 35	.00689	97,619	673	486,450	4,670,526	47.8	.000043	.009103
35 TO 40	.00880	96,946	853	482,721	4,184,076	43.2	.000049	.008949
40 TO 45	.01153	96,093	1,108	477,900	3,701,355	38.5	.000059	.008792
45 TO 50	.01635	94,985	1,553	471,346	3,223,455	33.9	.000076	.008618
50 TO 55	.02554	93,432	2,386	461,594	2,752,109	29.5	.000105	.008397
55 TO 60	.04111	91,046	3,743	446,444	2,290,515	25.2	.000144	.008067
60 TO 65	.06566	87,303	5,732	423,005	1,844,071	21.1	.000182	.007606
65 TO 70	.09834	81,571	8,022	388,720	1,421,066	17.4	.000218	.007129
70 TO 75	.14495	73,549	10,661	342,075	1,032,346	14.0	.000273	.006793
75 TO 80	.21466	62,888	13,500	281,588	690,271	11.0	.000359	.006643
80 TO 85	.32099	49,388	15,853	207,567	408,683	8.3	.000487	.006833
85 AND UP	1.00000	33,535	33,535	201,116	201,116	6.0	.000000	.007966

1993 ABRIDGED LIFE TABLE - WHITE MALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.00755	100,000	755	99,360	7,308,000	73.1	.000067	.014862
01 TO 05	.00170	99,245	169	396,589	7,208,640	72.6	.000032	.014102
05 TO 10	.00107	99,076	106	495,091	6,812,051	68.8	.000026	.013940
10 TO 15	.00144	98,970	143	494,595	6,316,960	63.8	.000030	.013844
15 TO 20	.00534	98,827	528	492,948	5,822,365	58.9	.000061	.013733
20 TO 25	.00683	98,299	671	489,840	5,329,417	54.2	.000066	.013356
25 TO 30	.00766	97,628	748	486,234	4,839,577	49.6	.000068	.012992
30 TO 35	.01017	96,880	985	481,961	4,353,343	44.9	.000073	.012679
35 TO 40	.01257	95,895	1,205	476,617	3,871,382	40.4	.000082	.012405
40 TO 45	.01586	94,690	1,502	469,970	3,394,765	35.9	.000098	.012139
45 TO 50	.02129	93,188	1,984	461,377	2,924,795	31.4	.000123	.011855
50 TO 55	.03263	91,204	2,976	449,086	2,463,418	27.0	.000169	.011517
55 TO 60	.05220	88,228	4,606	430,322	2,014,332	22.8	.000232	.011029
60 TO 65	.08365	83,622	6,995	401,587	1,584,010	18.9	.000294	.010355
65 TO 70	.12687	76,627	9,722	359,812	1,182,423	15.4	.000360	.009680
70 TO 75	.18431	66,905	12,331	304,466	822,611	12.3	.000451	.009215
75 TO 80	.27102	54,574	14,791	236,073	518,145	9.5	.000602	.009092
80 TO 85	.39735	39,783	15,808	158,483	282,072	7.1	.000837	.009584
85 AND UP	1.00000	23,975	23,975	123,589	123,589	5.2	.000000	.011838

1993 ABRIDGED LIFE TABLE - WHITE FEMALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.00603	100,000	603	99,486	7,948,850	79.5	.000062	.014167
01 TO 05	.00133	99,397	132	397,271	7,849,364	79.0	.000029	.013340
05 TO 10	.00084	99,265	83	496,100	7,452,093	75.1	.000024	.013165
10 TO 15	.00088	99,182	87	495,725	6,955,993	70.1	.000024	.013059
15 TO 20	.00222	99,095	220	494,959	6,460,268	65.2	.000040	.012961
20 TO 25	.00221	98,875	219	493,832	5,965,309	60.3	.000038	.012735
25 TO 30	.00265	98,656	261	492,638	5,471,477	55.5	.000040	.012564
30 TO 35	.00355	98,395	349	491,142	4,978,839	50.6	.000044	.012407
35 TO 40	.00498	98,046	488	489,094	4,487,697	45.8	.000052	.012266
40 TO 45	.00720	97,558	702	486,168	3,998,603	41.0	.000066	.012107
45 TO 50	.01148	96,856	1,112	481,712	3,512,435	36.3	.000090	.011912
50 TO 55	.01866	95,744	1,787	474,546	3,030,723	31.7	.000127	.011632
55 TO 60	.03059	93,957	2,874	463,044	2,556,177	27.2	.000175	.011199
60 TO 65	.04915	91,083	4,477	444,906	2,093,133	23.0	.000220	.010578
65 TO 70	.07407	86,606	6,415	417,879	1,648,227	19.0	.000261	.009916
70 TO 75	.11351	80,191	9,102	379,431	1,230,348	15.3	.000330	.009421
75 TO 80	.17441	71,089	12,399	326,016	850,917	12.0	.000435	.009113
80 TO 85	.27563	58,690	16,177	254,210	524,901	8.9	.000589	.009179
85 AND UP	1.00000	42,513	42,513	270,691	270,691	6.4	.000000	.010348

1993 ABRIDGED LIFE TABLE - ALL OTHER RACES

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.01405	100,000	1,405	98,805	7,146,642	71.5	.000127	.027598
01 TO 05	.00266	98,595	262	393,765	7,047,837	71.5	.000055	.026379
05 TO 10	.00148	98,333	146	491,261	6,654,072	67.7	.000044	.026163
10 TO 15	.00164	98,187	161	490,598	6,162,811	62.8	.000046	.026040
15 TO 20	.00625	98,026	613	488,768	5,672,213	57.9	.000094	.025930
20 TO 25	.00911	97,413	887	484,973	5,183,445	53.2	.000111	.025548
25 TO 30	.01021	96,526	986	480,236	4,698,472	48.7	.000117	.025125
30 TO 35	.01321	95,540	1,262	474,654	4,218,236	44.2	.000130	.024765
35 TO 40	.01765	94,278	1,664	467,456	3,743,582	39.7	.000154	.024468
40 TO 45	.02344	92,614	2,171	457,971	3,276,126	35.4	.000192	.024175
45 TO 50	.03080	90,443	2,786	445,673	2,818,155	31.2	.000254	.023837
50 TO 55	.04370	87,657	3,831	429,189	2,372,482	27.1	.000340	.023317
55 TO 60	.06364	83,826	5,335	406,339	1,943,293	23.2	.000446	.022581
60 TO 65	.08970	78,491	7,041	375,437	1,536,954	19.6	.000548	.021659
65 TO 70	.12530	71,450	8,953	335,417	1,161,517	16.3	.000668	.020893
70 TO 75	.17774	62,497	11,108	285,242	826,100	13.2	.000870	.020596
75 TO 80	.23880	51,389	12,272	226,412	540,858	10.5	.001146	.020842
80 TO 85	.34327	39,117	13,428	161,771	314,446	8.0	.001580	.022245
85 AND UP	1.00000	25,689	25,689	152,675	152,675	5.9	.000000	.027045

1993 ABRIDGED LIFE TABLE - ALL OTHER MALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.01554	100,000	1,554	98,672	6,727,619	67.3	.000187	.038630
01 TO 05	.00288	98,446	284	393,127	6,628,947	67.3	.000081	.037015
05 TO 10	.00155	98,162	152	490,391	6,235,820	63.5	.000064	.036735
10 TO 15	.00206	98,010	202	489,646	5,745,429	58.6	.000073	.036584
15 TO 20	.00996	97,808	974	486,908	5,255,783	53.7	.000166	.036424
20 TO 25	.01426	96,834	1,381	480,927	4,768,875	49.2	.000197	.035730
25 TO 30	.01506	95,453	1,438	473,760	4,287,948	44.9	.000205	.034965
30 TO 35	.01919	94,015	1,804	465,685	3,814,188	40.6	.000226	.034337
35 TO 40	.02486	92,211	2,292	455,586	3,348,503	36.3	.000266	.033833
40 TO 45	.03332	89,919	2,996	442,522	2,892,917	32.2	.000334	.033367
45 TO 50	.04196	86,923	3,647	426,034	2,450,395	28.2	.000434	.032820
50 TO 55	.05807	83,276	4,836	404,854	2,024,361	24.3	.000573	.031991
55 TO 60	.08375	78,440	6,569	376,333	1,619,507	20.6	.000753	.030856
60 TO 65	.11762	71,871	8,453	338,783	1,243,174	17.3	.000932	.029420
65 TO 70	.16091	63,418	10,205	291,928	904,391	14.3	.001127	.028166
70 TO 75	.22525	53,213	11,986	236,251	612,463	11.5	.001462	.027720
75 TO 80	.29666	41,227	12,230	175,276	376,212	9.1	.001948	.028172
80 TO 85	.41511	28,997	12,037	114,163	200,936	6.9	.002675	.030295
85 AND UP	1.00000	16,960	16,960	86,773	86,773	5.1	.000000	.038369

1993 ABRIDGED LIFE TABLE - ALL OTHER FEMALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.01250	100,000	1,250	98,944	7,548,212	75.5	.000171	.037879
01 TO 05	.00245	98,750	242	394,423	7,449,268	75.4	.000076	.035987
05 TO 10	.00140	98,508	138	492,159	7,054,845	71.6	.000061	.035637
10 TO 15	.00120	98,370	118	491,585	6,562,686	66.7	.000056	.035432
15 TO 20	.00246	98,252	242	490,705	6,071,101	61.8	.000084	.035285
20 TO 25	.00403	98,010	395	489,118	5,580,396	56.9	.000104	.035010
25 TO 30	.00568	97,615	554	486,748	5,091,278	52.2	.000122	.034674
30 TO 35	.00780	97,061	757	483,510	4,604,530	47.4	.000138	.034319
35 TO 40	.01120	96,304	1,079	479,009	4,121,020	42.8	.000170	.034002
40 TO 45	.01480	95,225	1,409	472,842	3,642,011	38.2	.000210	.033656
45 TO 50	.02121	93,816	1,990	464,425	3,169,169	33.8	.000289	.033259
50 TO 55	.03142	91,826	2,885	452,304	2,704,744	29.5	.000395	.032618
55 TO 60	.04702	88,941	4,182	434,762	2,252,440	25.3	.000523	.031676
60 TO 65	.06779	84,759	5,746	410,033	1,817,678	21.4	.000644	.030486
65 TO 70	.09807	79,013	7,749	376,398	1,407,645	17.8	.000798	.029479
70 TO 75	.14290	71,264	10,184	331,717	1,031,247	14.5	.001049	.028966
75 TO 80	.20078	61,080	12,264	275,312	699,530	11.5	.001387	.029061
80 TO 85	.30020	48,816	14,655	207,695	424,218	8.7	.001931	.030631
85 AND UP	1.00000	34,161	34,161	216,523	216,523	6.3	.000000	.036220

1993 ABRIDGED LIFE TABLE - TOTAL BLACK

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.01648	100,000	1,648	98,587	6,920,872	69.2	.000156	.031348
01 TO 05	.00303	98,352	298	392,709	6,822,285	69.4	.000068	.029843
05 TO 10	.00165	98,054	162	489,820	6,429,576	65.6	.000053	.029580
10 TO 15	.00186	97,892	182	489,074	5,939,756	60.7	.000057	.029434
15 TO 20	.00715	97,710	699	487,003	5,450,682	55.8	.000115	.029296
20 TO 25	.01092	97,011	1,059	482,576	4,963,679	51.2	.000141	.028835
25 TO 30	.01244	95,952	1,194	476,882	4,481,103	46.7	.000151	.028279
30 TO 35	.01640	94,758	1,554	470,051	4,004,221	42.3	.000168	.027796
35 TO 40	.02198	93,204	2,049	461,368	3,534,170	37.9	.000200	.027388
40 TO 45	.02923	91,155	2,664	449,508	3,072,802	33.7	.000251	.026985
45 TO 50	.03836	88,491	3,395	434,462	2,623,294	29.6	.000333	.026505
50 TO 55	.05324	85,096	4,531	414,690	2,188,832	25.7	.000434	.025741
55 TO 60	.07555	80,565	6,087	388,186	1,774,142	22.0	.000558	.024711
60 TO 65	.10445	74,478	7,779	353,511	1,385,956	18.6	.000671	.023447
65 TO 70	.14304	66,699	9,541	310,154	1,032,445	15.5	.000799	.022388
70 TO 75	.19993	57,158	11,428	257,664	722,291	12.6	.001024	.021912
75 TO 80	.25843	45,730	11,818	199,134	464,627	10.2	.001304	.021991
80 TO 85	.36177	33,912	12,268	138,533	265,493	7.8	.001754	.023370
85 AND UP	1.00000	21,644	21,644	126,960	126,960	5.9	.000000	.028446

1993 ABRIDGED LIFE TABLE - BLACK MALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.01827	100,000	1,827	98,430	6,459,189	64.6	.000231	.043798
01 TO 05	.00330	98,173	324	391,942	6,360,759	64.8	.000099	.041839
05 TO 10	.00169	97,849	165	488,788	5,968,817	61.0	.000076	.041505
10 TO 15	.00233	97,684	228	487,954	5,480,029	56.1	.000089	.041333
15 TO 20	.01155	97,456	1,126	484,822	4,992,075	51.2	.000205	.041144
20 TO 25	.01741	96,330	1,677	477,740	4,507,253	46.8	.000254	.040326
25 TO 30	.01857	94,653	1,758	469,009	4,029,513	42.6	.000266	.039331
30 TO 35	.02401	92,895	2,230	459,071	3,560,504	38.3	.000296	.038501
35 TO 40	.03122	90,665	2,831	446,559	3,101,433	34.2	.000346	.037826
40 TO 45	.04181	87,834	3,672	430,477	2,654,874	30.2	.000437	.037226
45 TO 50	.05287	84,162	4,450	410,289	2,224,397	26.4	.000573	.036504
50 TO 55	.07223	79,712	5,758	384,783	1,814,108	22.8	.000743	.035329
55 TO 60	.10143	73,954	7,501	351,587	1,429,325	19.3	.000954	.033753
60 TO 65	.13776	66,453	9,155	309,881	1,077,738	16.2	.001142	.031789
65 TO 70	.18339	57,298	10,508	260,490	767,857	13.4	.001342	.030154
70 TO 75	.25482	46,790	11,923	204,156	507,367	10.8	.001728	.029609
75 TO 80	.32277	34,867	11,254	145,755	303,211	8.7	.002236	.029964
80 TO 85	.44108	23,613	10,415	91,218	157,456	6.7	.003023	.032228
85 AND UP	1.00000	13,198	13,198	66,238	66,238	5.0	.000000	.041013

1993 ABRIDGED LIFE TABLE - BLACK FEMALE

X TO X+N	${}_nQ_x$	l_x	${}_nD_x$	${}_nL_x$	T_x	${}^{\circ}E_x$	SE(Q)	SE(E)
00 TO 01	.01464	100,000	1,464	98,748	7,370,167	73.7	.000210	.042854
01 TO 05	.00275	98,536	271	393,493	7,271,419	73.8	.000092	.040458
05 TO 10	.00161	98,265	158	490,883	6,877,926	70.0	.000075	.040025
10 TO 15	.00134	98,107	131	490,237	6,387,043	65.1	.000068	.039761
15 TO 20	.00266	97,976	261	489,285	5,896,806	60.2	.000100	.039576
20 TO 25	.00464	97,715	453	487,514	5,407,521	55.3	.000130	.039251
25 TO 30	.00681	97,262	662	484,736	4,920,007	50.6	.000155	.038814
30 TO 35	.00963	96,600	930	480,800	4,435,271	45.9	.000178	.038331
35 TO 40	.01380	95,670	1,320	475,271	3,954,471	41.3	.000219	.037880
40 TO 45	.01824	94,350	1,721	467,739	3,479,200	36.9	.000273	.037387
45 TO 50	.02606	92,629	2,414	457,491	3,011,461	32.5	.000376	.036797
50 TO 55	.03744	90,215	3,378	443,068	2,553,970	28.3	.000497	.035833
55 TO 60	.05465	86,837	4,746	422,873	2,110,902	24.3	.000645	.034512
60 TO 65	.07843	82,091	6,438	394,974	1,688,029	20.6	.000787	.032883
65 TO 70	.11215	75,653	8,484	357,771	1,293,055	17.1	.000958	.031440
70 TO 75	.16075	67,169	10,797	309,682	935,284	13.9	.001232	.030573
75 TO 80	.21777	56,372	12,276	251,662	625,602	11.1	.001571	.030349
80 TO 85	.31749	44,096	14,000	185,595	373,940	8.5	.002124	.031791
85 AND UP	1.00000	30,096	30,096	188,345	188,345	6.3	.000000	.037636