Table MD-1. Life table for the total population: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.00793	100,000	793	99,603	7,636,005	76.36
1-2	0.00053	99,207	52	99,180	7,536,401	75.97
2-3	0.00029	99,154	28	99,140	7,437,221	75.01
3-4	0.00022	99,126	22	99,115	7,338,081	74.03
4-5	0.00018	99,104	18	99,095	7,238,965	73.04
5-6	0.00017	99,086	17	99,078	7,139,870	72.06
6-7	0.00016	99,070	16	99,062	7,040,792	71.07
7-8	0.00015	99,054	15	99,046	6,941,730	70.08
8-9	0.00014	99,038	14	99,031	6,842,684	69.09
9-10	0.00012	99,024	12	99,018	6,743,653	68.10
10-11	0.00011	99,012	11	99,007	6,644,634	67.11
11-12	0.00011	99,002	11	98,996	6,545,627	66.12
12-13	0.00015	98,991	15	98,984	6,446,631	65.12
13-14	0.00024	98,976	24	98,964	6,347,647	64.13
14-15	0.00037	98,952	37	98,934	6,248,683	63.15
15-16	0.00052	98,916	51	98,890	6,149,749	62.17
16-17	0.00066	98,864	66	98,831	6,050,859	61.20
17-18	0.00080	98,799	79	98,759	5,952,028	60.24
18-19	0.00090	98,720	89	98,676	5,853,269	59.29
19-20	0.00098	98,631	96	98,583	5,754,593	58.34
20-21	0.00106	98,535	104	98,483	5,656,010	57.40
21-22	0.00115	98,431	113	98,374	5,557,527	56.46
22-23	0.00120	98,318	118	98,259	5,459,153	55.53
23-24	0.00121	98,200	119	98,140	5,360,894	54.59
24-25	0.00120	98,081	118	98,022	5,262,753	53.66
25-26	0.00120	97,963	118	97,904	5,164,731	52.72
26-27	0.00118	97,845	116	97,788	5,066,827	51.78
27-28	0.00117	97,730	114	97,672	4,969,040	50.84
28-29	0.00116	97,615	114	97,558	4,871,367	49.90
29-30	0.00117	97,502	114	97,444	4,773,809	48.96
30-31	0.00119	97,387	116	97,329	4,676,364	48.02
31-32	0.00122	97,271	118	97,212	4,579,035	47.07
32-33	0.00125	97,153	122	97,092	4,481,823	46.13
33-34	0.00130	97,031	127	96,968	4,384,731	45.19
34-35	0.00137	96,905	133	96,838	4,287,763	44.25
35-36	0.00145	96,772	140	96,702	4,190,925	43.31
36-37	0.00154	96,632	149	96,558	4,094,223	42.37
37-38	0.00164	96,483	159	96,404	3,997,665	41.43
38-39	0.00176	96,325	170	96,240	3,901,261	40.50
39-40	0.00190	96,155	182	96,064	3,805,022	39.57
40-41	0.00205	95,972	196	95,874	3,708,958	38.65
41-42	0.00221	95,776	212	95,670	3,613,084	37.72
42-43	0.00239	95,564	229	95,450	3,517,414	36.81
43-44	0.00259	95,335	247	95,212	3,421,965	35.89
44-45	0.00281	95,088	267	94,955	3,326,753	34.99
45-46	0.00304	94,821	288	94,677	3,231,798	34.08
46-47	0.00330	94,533	312	94,377	3,137,121	33.19
47-48	0.00358	94,221	337	94,052	3,042,744	32.29
48-49	0.00389	93,884	365	93,701	2,948,691	31.41
49-50	0.00423	93,518	396	93,321	2,854,990	30.53
50-51	0.00460	93,123	429	92,908	2,761,670	29.66
51-52	0.00501	92,694	465	92,462	2,668,761	28.79

52-53	0.00546	92,229	503	91,978	2,576,300	27.93
53-54	0.00594	91,726	545	91,454	2,484,322	27.08
54-55	0.00647	91,181	590	90,886	2,392,868	26.24
55-56	0.00704	90,592	638	90,273	2,301,982	25.41
56-57	0.00767	89,954	690	89,609	2,211,709	24.59
57-58	0.00836	89,264	746	88,891	2,122,101	23.77
58-59	0.00911	88,518	806	88,115	2,033,210	22.97
59-60	0.00994	87,711	872	87,276	1,945,095	22.18
60-61	0.01084	86,840	941	86,369	1,857,820	21.39
61-62	0.01183	85,898	1,016	85,390	1,771,451	20.62
62-63	0.01290	84,883	1,095	84,335	1,686,060	19.86
63-64	0.01406	83,788	1,178	83,199	1,601,725	19.12
64-65	0.01532	82,610	1,266	81,977	1,518,526	18.38
65-66	0.01669	81,344	1,358	80,665	1,436,550	17.66
66-67	0.01819	79,986	1,455	79,258	1,355,885	16.95
67-68	0.01982	78,531	1,557	77,752	1,276,626	16.26
68-69	0.02161	76,974	1,663	76,143	1,198,874	15.58
69-70	0.02355	75,311	1,774	74,424	1,122,731	14.91
70-71	0.02568	73,537	1,888	72,593	1,048,307	14.26
71-72	0.02800	71,649	2,006	70,646	975,714	13.62
72-73	0.03052	69,643	2,126	68,581	905,068	13.00
73-74	0.03326	67,518	2,246	66,395	836,487	12.39
74-75	0.03624	65,272	2,366	64,089	770,092	11.80
75-76	0.03948	62,906	2,484	61,664	706,003	11.22
76-77	0.04302	60,422	2,599	59,123	644,339	10.66
77-78	0.04690	57,823	2,712	56,467	585,216	10.12
78-79	0.05117	55,111	2,820	53,701	528,749	9.59
79-80	0.05584	52,291	2,920	50,831	475,048	9.08
80-81	0.06120	49,371	3,021	47,861	424,217	8.59
81-82	0.06683	46,350	3,098	44,801	376,356	8.12
82-83	0.07296	43,252	3,156	41,674	331,555	7.67
83-84	0.07963	40,096	3,193	38,500	289,881	7.23
84-85	0.08686	36,904	3,205	35,301	251,381	6.81
85-86	0.09469	33,698	3,191	32,103	216,080	6.41
86-87	0.10317	30,507	3,147	28,934	183,977	6.03
87-88	0.11233	27,360	3,073	25,823	155,043	5.67
88-89	0.12222	24,287	2,968	22,802	129,220	5.32
89-90	0.13287	21,318	2,833	19,902	106,417	4.99
90-91	0.14431	18,486	2,668	17,152	86,515	4.68
91-92	0.15658	15,818	2,477	14,580	69,363	4.39
92-93	0.16972	13,341	2,264	12,209	54,784	4.11
93-94	0.18373	11,077	2,035	10,059	42,575	3.84
94-95	0.19866	9,042	1,796	8,144	32,515	3.60
95-96	0.21449	7,246	1,554	6,468	24,372	3.36
96-97	0.23125	5,691	1,316	5,033	17,903	3.15
97-98	0.24893	4,375	1,089	3,831	12,870	2.94
98-99	0.26751	3,286	879	2,847	9,039	2.75
99-100	0.28696	2,407	691	2,062	6,193	2.57
100-101	0.30726	1,716	527	1,453	4,131	2.41
101-102	0.32835	1,189	390	994	2,678	2.25
102-103	0.35017	799	280	659	1,684	2.11
103-104	0.37264	519	193	422	1,026	1.98
104-105	0.39569	326	129	261	603	1.85
105-106	0.41922	197	82	155	342	1.74
106-107	0.44312	114	51	89	187	1.64
107-108	0.46729	64	30	49	98	1.54
108-109	0.49160	34	17	26	49	1.45
109-110	0.51595	17	9	13	24	1.37

Table MD-2. Life table for males: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.00861	100,000	861	99,570	7,354,845	73.55
1-2	0.00048	99,139	48	99,115	7,255,276	73.18
2-3	0.00033	99,091	33	99,075	7,156,160	72.22
3-4	0.00024	99,059	24	99,047	7,057,085	71.24
4-5	0.00019	99,035	19	99,026	6,958,038	70.26
5-6	0.00018	99,016	18	99,007	6,859,012	69.27
6-7	0.00018	98,999	17	98,990	6,760,005	68.28
7-8	0.00017	98,981	17	98,973	6,661,015	67.30
8-9	0.00015	98,964	15	98,957	6,562,042	66.31
9-10	0.00013	98,949	12	98,943	6,463,085	65.32
10-11	0.00010	98,937	10	98,932	6,364,142	64.33
11-12	0.00011	98,927	11	98,922	6,265,210	63.33
12-13	0.00017	98,916	17	98,908	6,166,289	62.34
13-14	0.00031	98,899	31	98,884	6,067,381	61.35
14-15	0.00051	98,869	51	98,843	5,968,497	60.37
15-16	0.00075	98,818	74	98,781	5,869,654	59.40
16-17	0.00097	98,744	96	98,696	5,770,873	58.44
17-18	0.00118	98,648	116	98,590	5,672,177	57.50
18-19	0.00136	98,531	134	98,465	5,573,587	56.57
19-20	0.00150	98,398	148	98,324	5,475,123	55.64
20-21	0.00166	98,250	163	98,168	5,376,799	54.73
21-22	0.00183	98,087	179	97,997	5,278,630	53.82
22-23	0.00192	97,908	188	97,814	5,180,633	52.91
23-24	0.00193	97,720	189	97,626	5,082,819	52.01
24-25	0.00191	97,531	186	97,438	4,985,194	51.11
25-26	0.00189	97,345	184	97,253	4,887,755	50.21
26-27	0.00183	97,161	178	97,072	4,790,502	49.30
27-28	0.00177	96,984	171	96,898	4,693,430	48.39
28-29	0.00171	96,812	166	96,729	4,596,532	47.48
29-30	0.00166	96,646	161	96,566	4,499,803	46.56
30-31	0.00163	96,486	158	96,407	4,403,237	45.64
31-32	0.00163	96,328	157	96,250	4,306,830	44.71
32-33	0.00164	96,171	158	96,093	4,210,580	43.78
33-34	0.00167	96,014	161	95,933	4,114,488	42.85
34-35	0.00173	95,853	166	95,770	4,018,554	41.92
35-36	0.00181	95,687	173	95,600	3,922,784	41.00
36-37	0.00192	95,514	183	95,422	3,827,184	40.07
37-38	0.00204	95,331	194	95,233	3,731,762	39.15
38-39	0.00219	95,136	208	95,032	3,636,529	38.22
39-40	0.00235	94,928	223	94,816	3,541,496	37.31
40-41	0.00254	94,705	241	94,584	3,446,680	36.39
41-42	0.00275	94,464	260	94,334	3,352,096	35.49
42-43	0.00299	94,204	281	94,063	3,257,762	34.58
43-44	0.00325	93,922	305	93,770	3,163,698	33.68

44-45	0.00353	93,618	331	93,452	3,069,928	32.79
45-46	0.00384	93,287	358	93,108	2,976,476	31.91
46-47	0.00418	92,929	389	92,734	2,883,368	31.03
47-48	0.00456	92,540	422	92,329	2,790,634	30.16
48-49	0.00496	92,118	457	91,890	2,698,305	29.29
49-50	0.00541	91,661	496	91,413	2,606,415	28.44
50-51	0.00589	91,165	537	90,897	2,515,002	27.59
51-52	0.00642	90,629	582	90,338	2,424,105	26.75
52-53	0.00699	90,047	630	89,732	2,333,767	25.92
53-54	0.00762	89,417	681	89,077	2,244,035	25.10
54-55	0.00830	88,736	736	88,368	2,154,959	24.29
55-56	0.00904	88,000	796	87,602	2,066,591	23.48
56-57	0.00985	87,204	859	86,775	1,978,989	22.69
57-58	0.01073	86,345	926	85,882	1,892,214	21.91
58-59	0.01168	85,419	998	84,920	1,806,331	21.15
59-60	0.01273	84,421	1,074	83,884	1,721,411	20.39
60-61	0.01386	83,347	1,155	82,769	1,637,527	19.65
61-62	0.01509	82,192	1,240	81,572	1,554,758	18.92
62-63	0.01643	80,952	1,330	80,287	1,473,186	18.20
63-64	0.01788	79,622	1,424	78,910	1,392,900	17.49
64-65	0.01947	78,198	1,522	77,436	1,313,990	16.80
65-66	0.02119	76,675	1,625	75,863	1,236,554	16.13
66-67	0.02306	75,051	1,730	74,186	1,160,691	15.47
67-68	0.02508	73,320	1,839	72,401	1,086,505	14.82
68-69	0.02729	71,481	1,950	70,506	1,014,104	14.19
69-70	0.02968	69,531	2,063	68,499	943,598	13.57
70-71	0.03227	67,468	2,177	66,379	875,099	12.97
71-72	0.03508	65,291	2,290	64,145	808,720	12.39
72-73	0.03812	63,000	2,402	61,800	744,574	11.82
73-74	0.04142	60,599	2,510	59,344	682,775	11.27
74-75	0.04499	58,089	2,613	56,782	623,431	10.73
75-76	0.04885	55,475	2,710	54,120	566,649	10.21
76-77	0.05303	52,765	2,798	51,366	512,529	9.71
77-78	0.05754	49,967	2,875	48,530	461,163	9.23
78-79	0.06241	47,092	2,939	45,623	412,633	8.76
79-80	0.06766	44,153	2,987	42,660	367,010	8.31
80-81	0.07332	41,166	3,018	39,657	324,350	7.88
81-82	0.07941	38,148	3,029	36,633	284,693	7.46
82-83	0.08596	35,119	3,019	33,610	248,060	7.06
83-84	0.09299	32,100	2,985	30,608	214,450	6.68
84-85	0.10054	29,115	2,927	27,651	183,842	6.31
85-86	0.10863	26,188	2,845	24,765	156,191	5.96
86-87	0.11728	23,343	2,738	21,974	131,425	5.63
87-88	0.12653	20,605	2,607	19,302	109,451	5.31
88-89	0.13639	17,998	2,455	16,771	90,150	5.01
89-90	0.14689	15,543	2,283	14,402	73,379	4.72
90-91	0.15805	13,260	2,096	12,212	58,977	4.45
91-92	0.16989	11,164	1,897	10,216	46,765	4.19
92-93	0.18243	9,268	1,691	8,422	36,549	3.94
93-94	0.19567	7,577	1,483	6,836	28,127	3.71
94-95	0.20963	6,094	1,278	5,456	21,291	3.49
95-96	0.22430	4,817	1,080	4,277	15,835	3.29
96-97	0.23970	3,736	896	3,289	11,559	3.09

97-98	0.25579	2,841	727	2,477	8,270	2.91
98-99	0.27259	2,114	576	1,826	5,793	2.74
99-100	0.29005	1,538	446	1,315	3,967	2.58
100-101	0.30816	1,092	336	924	2,652	2.43
101-102	0.32688	755	247	632	1,728	2.29
102-103	0.34617	508	176	420	1,097	2.16
103-104	0.36598	332	122	272	676	2.03
104-105	0.38625	211	81	170	405	1.92
105-106	0.40693	129	53	103	234	1.81
106-107	0.42793	77	33	60	131	1.71
107-108	0.44921	44	20	34	71	1.62
108-109	0.47067	24	11	18	37	1.53
109-110	0.49223	13	6	10	19	1.46

Table MD-3. Life table for females: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.00748	100,000	748	99,626	7,908,123	79.08
1-2	0.00057	99,252	57	99,223	7,808,497	78.67
2-3	0.00024	99,195	24	99,183	7,709,274	77.72
3-4	0.00020	99,171	20	99,161	7,610,091	76.74
4-5	0.00017	99,151	17	99,143	7,510,930	75.75
5-6	0.00016	99,134	15	99,126	7,411,787	74.77
6-7	0.00015	99,119	15	99,111	7,312,661	73.78
7-8	0.00014	99,104	14	99,097	7,213,549	72.79
8-9	0.00013	99,090	13	99,084	7,114,452	71.80
9-10	0.00012	99,078	12	99,072	7,015,368	70.81
10-11	0.00011	99,066	11	99,060	6,916,296	69.82
11-12	0.00011	99,055	11	99,049	6,817,236	68.82
12-13	0.00013	99,044	13	99,037	6,718,187	67.83
13-14	0.00017	99,031	16	99,023	6,619,149	66.84
14-15	0.00022	99,015	22	99,004	6,520,127	65.85
15-16	0.00028	98,993	28	98,979	6,421,123	64.86
16-17	0.00034	98,965	34	98,948	6,322,144	63.88
17-18	0.00039	98,931	39	98,912	6,223,195	62.90
18-19	0.00042	98,892	42	98,872	6,124,284	61.93
19-20	0.00043	98,851	43	98,829	6,025,412	60.95
20-21	0.00045	98,808	44	98,786	5,926,583	59.98
21-22	0.00047	98,764	46	98,741	5,827,797	59.01
22-23	0.00048	98,717	48	98,694	5,729,056	58.03
23-24	0.00050	98,670	50	98,645	5,630,363	57.06
24-25	0.00052	98,620	51	98,594	5,531,718	56.09
25-26	0.00054	98,569	53	98,542	5,433,124	55.12
26-27	0.00057	98,515	56	98,487	5,334,581	54.15
27-28	0.00061	98,459	60	98,429	5,236,094	53.18
28-29	0.00065	98,399	64	98,367	5,137,665	52.21
29-30	0.00071	98,335	70	98,300	5,039,298	51.25
30-31	0.00078	98,265	76	98,227	4,940,997	50.28
31-32	0.00083	98,189	82	98,148	4,842,770	49.32
32-33	0.00089	98,107	88	98,064	4,744,622	48.36
33-34	0.00096	98,020	94	97,973	4,646,558	47.40
34-35	0.00103	97,926	101	97,876	4,548,586	46.45
35-36	0.00110	97,825	108	97,771	4,450,710	45.50
36-37	0.00118	97,717	116	97,659	4,352,939	44.55
37-38	0.00127	97,602	124	97,540	4,255,279	43.60
38-39	0.00137	97,477	133	97,411	4,157,740	42.65
39-40	0.00147	97,344	143	97,273	4,060,329	41.71
40-41	0.00158	97,201	154	97,124	3,963,056	40.77
41-42	0.00170	97,048	165	96,965	3,865,932	39.84
42-43	0.00183	96,883	178	96,794	3,768,967	38.90
43-44	0.00198	96,705	191	96,609	3,672,173	37.97

44-45	0.00213	96,514	206	96,411	3,575,563	37.05
45-46	0.00230	96,308	222	96,197	3,479,152	36.13
46-47	0.00249	96,087	239	95,967	3,382,955	35.21
47-48	0.00269	95,848	258	95,719	3,286,988	34.29
48-49	0.00291	95,590	278	95,451	3,191,269	33.39
49-50	0.00315	95,312	301	95,161	3,095,818	32.48
50-51	0.00342	95,011	325	94,849	3,000,657	31.58
51-52	0.00371	94,686	351	94,511	2,905,808	30.69
52-53	0.00403	94,335	380	94,145	2,811,297	29.80
53-54	0.00438	93,955	412	93,749	2,717,152	28.92
54-55	0.00477	93,543	446	93,321	2,623,403	28.04
55-56	0.00519	93,098	483	92,856	2,530,083	27.18
56-57	0.00566	92,614	524	92,352	2,437,227	26.32
57-58	0.00617	92,091	568	91,806	2,344,874	25.46
58-59	0.00674	91,522	617	91,214	2,253,068	24.62
59-60	0.00736	90,906	669	90,571	2,161,854	23.78
60-61	0.00805	90,237	726	89,874	2,071,283	22.95
61-62	0.00881	89,510	788	89,116	1,981,409	22.14
62-63	0.00964	88,722	855	88,295	1,892,293	21.33
63-64	0.01056	87,867	928	87,403	1,803,998	20.53
64-65	0.01158	86,939	1,007	86,435	1,716,596	19.74
65-66	0.01271	85,932	1,092	85,386	1,630,160	18.97
66-67	0.01395	84,840	1,183	84,248	1,544,775	18.21
67-68	0.01532	83,656	1,281	83,016	1,460,527	17.46
68-69	0.01683	82,375	1,386	81,682	1,377,511	16.72
69-70	0.01850	80,989	1,498	80,240	1,295,829	16.00
70-71	0.02034	79,491	1,617	78,682	1,215,589	15.29
71-72	0.02237	77,874	1,742	77,003	1,136,906	14.60
72-73	0.02462	76,132	1,874	75,195	1,059,903	13.92
73-74	0.02709	74,258	2,012	73,252	984,709	13.26
74-75	0.02982	72,246	2,155	71,168	911,457	12.62
75-76	0.03283	70,091	2,301	68,940	840,289	11.99
76-77	0.03615	67,790	2,451	66,564	771,348	11.38
77-78	0.03980	65,339	2,601	64,039	704,784	10.79
78-79	0.04382	62,738	2,749	61,364	640,745	10.21
79-80	0.04825	59,989	2,894	58,542	579,382	9.66
80-81	0.05310	57,095	3,032	55,579	520,840	9.12
81-82	0.05844	54,063	3,159	52,483	465,261	8.61
82-83	0.06429	50,903	3,273	49,267	412,778	8.11
83-84	0.07070	47,631	3,368	45,947	363,511	7.63
84-85	0.07772	44,263	3,440	42,543	317,564	7.17
85-86	0.08538	40,823	3,486	39,080	275,021	6.74
86-87	0.09375	37,337	3,500	35,587	235,940	6.32
87-88	0.10286	33,837	3,480	32,097	200,353	5.92
88-89	0.11276	30,357	3,423	28,645	168,256	5.54
89-90	0.12351	26,934	3,326	25,270	139,611	5.18
90-91	0.13514	23,607	3,190	22,012	114,341	4.84
91-92	0.14770	20,417	3,016	18,909	92,328	4.52
92-93	0.16123	17,401	2,806	15,999	73,419	4.22
93-94	0.17576	14,596	2,565	13,313	57,421	3.93
94-95	0.19133	12,030	2,302	10,879	44,108	3.67
95-96	0.20794	9,729	2,023	8,717	33,228	3.42
96-97	0.22562	7,706	1,739	6,836	24,511	3.18

97-98	0.24435	5,967	1,458	5,238	17,675	2.96
98-99	0.26412	4,509	1,191	3,914	12,437	2.76
99-100	0.28490	3,318	945	2,845	8,523	2.57
100-101	0.30666	2,373	728	2,009	5,677	2.39
101-102	0.32933	1,645	542	1,374	3,669	2.23
102-103	0.35284	1,103	389	909	2,294	2.08
103-104	0.37709	714	269	579	1,386	1.94
104-105	0.40200	445	179	355	806	1.81
105-106	0.42743	266	114	209	451	1.69
106-107	0.45326	152	69	118	242	1.59
107-108	0.47936	83	40	63	124	1.49
108-109	0.50558	43	22	32	61	1.40
109-110	0.53178	21	11	16	28	1.31

Table MD-4. Life table for the white population: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages x to $x+1$	Number surviving to age x	Number dying between ages x to $x+1$	Person-years lived between ages x to $x+1$	Total number of person-years lived above age x	Expectation of life at age x
x to $x+1$	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.00504	100,000	504	99,748	7,813,248	78.13
1-2	0.00037	99,496	37	99,478	7,713,500	77.53
2-3	0.00024	99,459	24	99,447	7,614,023	76.55
3-4	0.00018	99,436	18	99,427	7,514,576	75.57
4-5	0.00015	99,418	15	99,410	7,415,149	74.59
5-6	0.00014	99,403	14	99,396	7,315,739	73.60
6-7	0.00014	99,389	13	99,382	7,216,343	72.61
7-8	0.00013	99,375	13	99,369	7,116,961	71.62
8-9	0.00012	99,362	12	99,357	7,017,592	70.63
9-10	0.00010	99,351	9	99,346	6,918,236	69.63
10-11	0.00008	99,341	8	99,338	6,818,889	68.64
11-12	0.00007	99,334	7	99,330	6,719,552	67.65
12-13	0.00011	99,326	11	99,321	6,620,222	66.65
13-14	0.00019	99,316	18	99,307	6,520,900	65.66
14-15	0.00030	99,297	30	99,282	6,421,594	64.67
15-16	0.00043	99,267	43	99,246	6,322,311	63.69
16-17	0.00056	99,224	56	99,197	6,223,065	62.72
17-18	0.00067	99,169	66	99,136	6,123,869	61.75
18-19	0.00075	99,103	74	99,065	6,024,733	60.79
19-20	0.00080	99,028	80	98,989	5,925,667	59.84
20-21	0.00086	98,949	85	98,906	5,826,679	58.89
21-22	0.00092	98,863	91	98,818	5,727,773	57.94
22-23	0.00095	98,772	93	98,726	5,628,955	56.99
23-24	0.00092	98,679	91	98,634	5,530,229	56.04
24-25	0.00086	98,588	85	98,546	5,431,596	55.09
25-26	0.00079	98,503	78	98,465	5,333,050	54.14
26-27	0.00074	98,426	73	98,389	5,234,585	53.18
27-28	0.00071	98,353	70	98,318	5,136,196	52.22
28-29	0.00072	98,283	71	98,247	5,037,878	51.26
29-30	0.00075	98,212	74	98,175	4,939,631	50.30
30-31	0.00078	98,138	77	98,100	4,841,456	49.33
31-32	0.00082	98,062	80	98,022	4,743,356	48.37
32-33	0.00086	97,982	85	97,940	4,645,334	47.41
33-34	0.00092	97,897	90	97,852	4,547,394	46.45
34-35	0.00099	97,807	97	97,759	4,449,542	45.49
35-36	0.00107	97,710	104	97,658	4,351,783	44.54
36-37	0.00115	97,606	112	97,550	4,254,125	43.58
37-38	0.00124	97,494	121	97,433	4,156,575	42.63
38-39	0.00135	97,373	131	97,307	4,059,142	41.69
39-40	0.00147	97,241	143	97,170	3,961,835	40.74
40-41	0.00160	97,099	155	97,021	3,864,665	39.80
41-42	0.00175	96,943	170	96,859	3,767,644	38.86
42-43	0.00191	96,774	185	96,681	3,670,786	37.93
43-44	0.00209	96,588	202	96,487	3,574,105	37.00
44-45	0.00229	96,386	221	96,276	3,477,617	36.08
45-46	0.00251	96,165	241	96,045	3,381,341	35.16
46-47	0.00274	95,924	263	95,793	3,285,297	34.25
47-48	0.00300	95,662	287	95,518	3,189,504	33.34
48-49	0.00328	95,375	313	95,218	3,093,985	32.44
49-50	0.00359	95,062	341	94,891	2,998,767	31.55
50-51	0.00393	94,720	372	94,534	2,903,876	30.66
51-52	0.00430	94,348	406	94,145	2,809,342	29.78

52-53	0.00471	93,942	442	93,721	2,715,197	28.90
53-54	0.00515	93,499	482	93,259	2,621,477	28.04
54-55	0.00563	93,018	524	92,756	2,528,218	27.18
55-56	0.00616	92,494	570	92,209	2,435,463	26.33
56-57	0.00674	91,924	619	91,614	2,343,254	25.49
57-58	0.00737	91,304	673	90,968	2,251,640	24.66
58-59	0.00806	90,632	730	90,267	2,160,672	23.84
59-60	0.00882	89,901	793	89,505	2,070,405	23.03
60-61	0.00965	89,109	859	88,679	1,980,900	22.23
61-62	0.01055	88,249	931	87,784	1,892,221	21.44
62-63	0.01153	87,318	1,007	86,815	1,804,437	20.67
63-64	0.01260	86,312	1,087	85,768	1,717,622	19.90
64-65	0.01375	85,224	1,172	84,638	1,631,854	19.15
65-66	0.01501	84,052	1,261	83,422	1,547,216	18.41
66-67	0.01613	82,791	1,336	82,123	1,463,794	17.68
67-68	0.01766	81,455	1,439	80,736	1,381,671	16.96
68-69	0.01933	80,017	1,547	79,243	1,300,935	16.26
69-70	0.02116	78,470	1,661	77,639	1,221,692	15.57
70-71	0.02317	76,809	1,779	75,919	1,144,053	14.89
71-72	0.02535	75,030	1,902	74,078	1,068,134	14.24
72-73	0.02773	73,127	2,028	72,113	994,055	13.59
73-74	0.03031	71,099	2,155	70,022	921,942	12.97
74-75	0.03311	68,944	2,283	67,803	851,920	12.36
75-76	0.03614	66,662	2,409	65,457	784,117	11.76
76-77	0.03945	64,253	2,535	62,985	718,660	11.18
77-78	0.04308	61,718	2,659	60,388	655,675	10.62
78-79	0.04708	59,058	2,780	57,668	595,287	10.08
79-80	0.05145	56,278	2,896	54,830	537,618	9.55
80-81	0.05646	53,382	3,014	51,875	482,788	9.04
81-82	0.06172	50,369	3,109	48,814	430,913	8.56
82-83	0.06744	47,260	3,187	45,666	382,099	8.09
83-84	0.07365	44,073	3,246	42,450	336,432	7.63
84-85	0.08038	40,827	3,281	39,186	293,983	7.20
85-86	0.08766	37,545	3,291	35,900	254,797	6.79
86-87	0.09554	34,254	3,273	32,618	218,897	6.39
87-88	0.10405	30,981	3,224	29,370	186,279	6.01
88-89	0.11322	27,758	3,143	26,186	156,910	5.65
89-90	0.12309	24,615	3,030	23,100	130,723	5.31
90-91	0.13369	21,585	2,886	20,142	107,623	4.99
91-92	0.14505	18,700	2,712	17,343	87,481	4.68
92-93	0.15720	15,987	2,513	14,731	70,137	4.39
93-94	0.17018	13,474	2,293	12,328	55,407	4.11
94-95	0.18399	11,181	2,057	10,152	43,079	3.85
95=96	0.19865	9,124	1,812	8,218	32,927	3.61
96-97	0.21418	7,311	1,566	6,528	24,709	3.38
97-98	0.23057	5,745	1,325	5,083	18,181	3.16
98-99	0.24783	4,421	1,096	3,873	13,098	2.96
99-100	0.26594	3,325	884	2,883	9,225	2.77
100-101	0.28487	2,441	695	2,093	6,342	2.60
101-102	0.30460	1,746	532	1,480	4,249	2.43
102-103	0.32507	1,214	395	1,017	2,769	2.28
103-104	0.34624	819	284	677	1,752	2.14
104-105	0.36804	536	197	437	1,075	2.01
105-106	0.39040	338	132	272	638	1.88
106-107	0.41324	206	85	164	365	1.77
107-108	0.43647	121	53	95	202	1.67
108-109	0.45998	68	31	53	107	1.57
109-110	0.48367	37	18	28	55	1.48

Table MD-5. Life table for white males: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.00562	100,000	562	99,719	7,557,639	75.58
1-2	0.00032	99,438	32	99,422	7,457,920	75.00
2-3	0.00028	99,406	28	99,392	7,358,498	74.02
3-4	0.00021	99,378	21	99,368	7,259,105	73.05
4-5	0.00018	99,357	18	99,348	7,159,737	72.06
5-6	0.00017	99,339	17	99,331	7,060,389	71.07
6-7	0.00017	99,322	17	99,314	6,961,059	70.09
7-8	0.00016	99,305	16	99,298	6,861,745	69.10
8-9	0.00014	99,290	14	99,283	6,762,447	68.11
9-10	0.00010	99,276	10	99,271	6,663,164	67.12
10-11	0.00007	99,266	7	99,262	6,563,893	66.12
11-12	0.00007	99,259	6	99,255	6,464,631	65.13
12-13	0.00011	99,252	11	99,247	6,365,376	64.13
13-14	0.00021	99,242	21	99,231	6,266,129	63.14
14-15	0.00037	99,220	37	99,202	6,166,898	62.15
15-16	0.00055	99,183	55	99,156	6,067,696	61.18
16-17	0.00073	99,128	72	99,092	5,968,540	60.21
17-18	0.00089	99,056	88	99,012	5,869,448	59.25
18-19	0.00102	98,968	101	98,917	5,770,436	58.31
19-20	0.00113	98,867	112	98,811	5,671,519	57.37
20-21	0.00126	98,755	124	98,693	5,572,708	56.43
21-22	0.00139	98,630	137	98,562	5,474,016	55.50
22-23	0.00144	98,494	142	98,423	5,375,454	54.58
23-24	0.00139	98,352	137	98,283	5,277,031	53.65
24-25	0.00128	98,215	126	98,152	5,178,748	52.73
25-26	0.00114	98,089	112	98,033	5,080,596	51.80
26-27	0.00104	97,977	102	97,926	4,982,563	50.85
27-28	0.00098	97,875	96	97,827	4,884,637	49.91
28-29	0.00099	97,779	97	97,730	4,786,810	48.96
29-30	0.00104	97,682	102	97,631	4,689,080	48.00
30-31	0.00109	97,580	107	97,527	4,591,449	47.05
31-32	0.00114	97,473	111	97,418	4,493,923	46.10
32-33	0.00119	97,362	116	97,304	4,396,505	45.16
33-34	0.00125	97,246	122	97,186	4,299,201	44.21
34-35	0.00132	97,125	129	97,060	4,202,015	43.26
35-36	0.00141	96,996	136	96,928	4,104,955	42.32
36-37	0.00150	96,860	146	96,787	4,008,027	41.38
37-38	0.00162	96,714	157	96,636	3,911,240	40.44
38-39	0.00175	96,557	169	96,473	3,814,604	39.51
39-40	0.00190	96,388	183	96,297	3,718,132	38.57
40-41	0.00206	96,205	199	96,106	3,621,835	37.65
41-42	0.00225	96,007	216	95,898	3,525,729	36.72
42-43	0.00246	95,790	236	95,672	3,429,831	35.81
43-44	0.00269	95,554	257	95,426	3,334,159	34.89
44-45	0.00294	95,298	280	95,158	3,238,733	33.99
45-46	0.00321	95,018	305	94,866	3,143,575	33.08
46-47	0.00350	94,713	332	94,547	3,048,709	32.19
47-48	0.00383	94,381	361	94,201	2,954,162	31.30
48-49	0.00418	94,020	393	93,824	2,859,961	30.42
49-50	0.00456	93,628	427	93,414	2,766,137	29.54
50-51	0.00498	93,200	465	92,968	2,672,723	28.68
51-52	0.00544	92,736	505	92,483	2,579,755	27.82

52-53	0.00594	92,231	548	91,957	2,487,272	26.97
53-54	0.00649	91,683	595	91,385	2,395,315	26.13
54-55	0.00709	91,088	646	90,765	2,303,930	25.29
55-56	0.00774	90,442	700	90,092	2,213,165	24.47
56-57	0.00845	89,742	758	89,363	2,123,073	23.66
57-58	0.00923	88,984	821	88,573	2,033,710	22.85
58-59	0.01007	88,163	888	87,719	1,945,137	22.06
59-60	0.01099	87,275	959	86,795	1,857,418	21.28
60-61	0.01200	86,315	1,036	85,798	1,770,623	20.51
61-62	0.01310	85,280	1,117	84,721	1,684,825	19.76
62-63	0.01429	84,163	1,203	83,561	1,600,104	19.01
63-64	0.01559	82,960	1,294	82,313	1,516,542	18.28
64-65	0.01701	81,666	1,390	80,972	1,434,229	17.56
65-66	0.01856	80,277	1,490	79,532	1,353,258	16.86
66-67	0.01982	78,787	1,561	78,006	1,273,726	16.17
67-68	0.02168	77,226	1,674	76,388	1,195,720	15.48
68-69	0.02372	75,551	1,792	74,655	1,119,332	14.82
69-70	0.02594	73,760	1,913	72,803	1,044,676	14.16
70-71	0.02836	71,846	2,038	70,827	971,873	13.53
71-72	0.03101	69,808	2,165	68,726	901,046	12.91
72-73	0.03389	67,644	2,292	66,498	832,320	12.30
73-74	0.03703	65,352	2,420	64,142	765,822	11.72
74-75	0.04045	62,932	2,545	61,659	701,680	11.15
75-76	0.04417	60,386	2,667	59,053	640,021	10.60
76-77	0.04821	57,719	2,783	56,328	580,969	10.07
77-78	0.05260	54,937	2,890	53,492	524,641	9.55
78-79	0.05737	52,047	2,986	50,554	471,149	9.05
79-80	0.06255	49,061	3,069	47,526	420,596	8.57
80-81	0.06816	45,992	3,135	44,425	373,069	8.11
81-82	0.07423	42,857	3,181	41,267	328,645	7.67
82-83	0.08079	39,676	3,205	38,073	287,378	7.24
83-84	0.08788	36,471	3,205	34,868	249,305	6.84
84-85	0.09553	33,266	3,178	31,677	214,437	6.45
85-86	0.10376	30,088	3,122	28,527	182,760	6.07
86-87	0.11262	26,966	3,037	25,447	154,233	5.72
87-88	0.12213	23,929	2,922	22,468	128,786	5.38
88-89	0.13233	21,006	2,780	19,617	106,318	5.06
89-90	0.14323	18,227	2,611	16,921	86,702	4.76
90-91	0.15488	15,616	2,419	14,407	69,780	4.47
91-92	0.16729	13,197	2,208	12,094	55,373	4.20
92-93	0.18048	10,990	1,983	9,998	43,280	3.94
93-94	0.19446	9,006	1,751	8,131	33,282	3.70
94-95	0.20925	7,255	1,518	6,496	25,151	3.47
95=96	0.22486	5,737	1,290	5,092	18,655	3.25
96-97	0.24127	4,447	1,073	3,910	13,564	3.05
97-98	0.25848	3,374	872	2,938	9,653	2.86
98-99	0.27648	2,502	692	2,156	6,715	2.68
99-100	0.29522	1,810	534	1,543	4,559	2.52
100-101	0.31468	1,276	401	1,075	3,016	2.36
101-102	0.33482	874	293	728	1,941	2.22
102-103	0.35558	582	207	478	1,213	2.09
103-104	0.37689	375	141	304	735	1.96
104-105	0.39870	234	93	187	431	1.85
105-106	0.42091	140	59	111	244	1.74
106-107	0.44344	81	36	63	133	1.64
107-108	0.46622	45	21	35	70	1.55
108-109	0.48913	24	12	18	35	1.46
109-110	0.51209	12	6	9	17	1.38

Table MD-6. Life table for white females: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.00465	100,000	465	99,767	8,065,649	80.66
1-2	0.00042	99,535	41	99,514	7,965,881	80.03
2-3	0.00019	99,493	19	99,484	7,866,367	79.06
3-4	0.00015	99,474	14	99,467	7,766,883	78.08
4-5	0.00012	99,460	12	99,454	7,667,416	77.09
5-6	0.00011	99,448	11	99,443	7,567,962	76.10
6-7	0.00010	99,438	10	99,432	7,468,520	75.11
7-8	0.00010	99,427	10	99,422	7,369,087	74.12
8-9	0.00009	99,418	9	99,413	7,269,665	73.12
9-10	0.00009	99,408	9	99,404	7,170,252	72.13
10-11	0.00008	99,400	8	99,396	7,070,848	71.14
11-12	0.00008	99,392	8	99,388	6,971,452	70.14
12-13	0.00011	99,383	11	99,378	6,872,064	69.15
13-14	0.00016	99,373	16	99,365	6,772,686	68.15
14-15	0.00022	99,357	22	99,346	6,673,322	67.16
15-16	0.00030	99,335	30	99,320	6,573,976	66.18
16-17	0.00038	99,305	38	99,286	6,474,656	65.20
17-18	0.00044	99,267	43	99,245	6,375,370	64.22
18-19	0.00046	99,224	45	99,201	6,276,125	63.25
19-20	0.00045	99,178	45	99,156	6,176,924	62.28
20-21	0.00044	99,133	44	99,111	6,077,768	61.31
21-22	0.00043	99,090	43	99,068	5,978,657	60.34
22-23	0.00043	99,047	42	99,025	5,879,589	59.36
23-24	0.00043	99,004	42	98,983	5,780,563	58.39
24-25	0.00043	98,962	42	98,941	5,681,580	57.41
25-26	0.00043	98,920	43	98,898	5,582,639	56.44
26-27	0.00044	98,877	43	98,855	5,483,741	55.46
27-28	0.00044	98,833	44	98,811	5,384,886	54.48
28-29	0.00045	98,789	44	98,767	5,286,075	53.51
29-30	0.00046	98,745	45	98,722	5,187,308	52.53
30-31	0.00047	98,699	47	98,676	5,088,586	51.56
31-32	0.00050	98,653	49	98,628	4,989,910	50.58
32-33	0.00054	98,604	53	98,577	4,891,281	49.61
33-34	0.00060	98,551	59	98,521	4,792,704	48.63
34-35	0.00066	98,492	65	98,459	4,694,183	47.66
35-36	0.00073	98,427	72	98,391	4,595,724	46.69
36-37	0.00080	98,355	79	98,316	4,497,333	45.73
37-38	0.00087	98,276	86	98,234	4,399,018	44.76
38-39	0.00095	98,191	93	98,144	4,300,784	43.80
39-40	0.00104	98,098	102	98,047	4,202,640	42.84
40-41	0.00114	97,996	112	97,940	4,104,593	41.89
41-42	0.00125	97,885	122	97,823	4,006,653	40.93
42-43	0.00137	97,762	134	97,695	3,908,829	39.98
43-44	0.00151	97,628	147	97,554	3,811,134	39.04
44-45	0.00166	97,481	161	97,400	3,713,580	38.10
45-46	0.00182	97,319	177	97,231	3,616,180	37.16
46-47	0.00200	97,143	194	97,046	3,518,949	36.22
47-48	0.00219	96,949	212	96,842	3,421,903	35.30
48-49	0.00241	96,736	233	96,620	3,325,061	34.37
49-50	0.00264	96,503	255	96,376	3,228,441	33.45
50-51	0.00290	96,248	279	96,109	3,132,065	32.54
51-52	0.00319	95,969	306	95,816	3,035,956	31.63

52-53	0.00350	95,663	335	95,496	2,940,140	30.73
53-54	0.00384	95,328	366	95,145	2,844,644	29.84
54-55	0.00422	94,962	401	94,762	2,749,499	28.95
55-56	0.00463	94,562	438	94,343	2,654,737	28.07
56-57	0.00509	94,124	479	93,884	2,560,395	27.20
57-58	0.00558	93,645	523	93,384	2,466,510	26.34
58-59	0.00613	93,122	571	92,837	2,373,127	25.48
59-60	0.00673	92,551	623	92,240	2,280,290	24.64
60-61	0.00738	91,929	679	91,589	2,188,050	23.80
61-62	0.00810	91,250	740	90,880	2,096,460	22.97
62-63	0.00889	90,510	805	90,108	2,005,580	22.16
63-64	0.00976	89,705	876	89,268	1,915,472	21.35
64-65	0.01071	88,830	952	88,354	1,826,205	20.56
65-66	0.01175	87,878	1,033	87,362	1,737,851	19.78
66-67	0.01282	86,845	1,113	86,289	1,650,489	19.00
67-68	0.01412	85,732	1,210	85,127	1,564,200	18.25
68-69	0.01554	84,522	1,314	83,865	1,479,073	17.50
69-70	0.01711	83,208	1,424	82,497	1,395,208	16.77
70-71	0.01883	81,785	1,540	81,015	1,312,711	16.05
71-72	0.02073	80,245	1,663	79,413	1,231,696	15.35
72-73	0.02280	78,582	1,792	77,686	1,152,283	14.66
73-74	0.02509	76,790	1,926	75,826	1,074,598	13.99
74-75	0.02759	74,863	2,065	73,831	998,771	13.34
75-76	0.03033	72,798	2,208	71,694	924,941	12.71
76-77	0.03334	70,590	2,354	69,413	853,247	12.09
77-78	0.03664	68,236	2,500	66,986	783,834	11.49
78-79	0.04025	65,736	2,646	64,413	716,849	10.91
79-80	0.04420	63,090	2,789	61,695	652,436	10.34
80-81	0.04852	60,301	2,926	58,838	590,741	9.80
81-82	0.05323	57,375	3,054	55,848	531,903	9.27
82-83	0.05837	54,321	3,171	52,736	476,054	8.76
83-84	0.06398	51,150	3,273	49,514	423,318	8.28
84-85	0.07009	47,878	3,356	46,200	373,804	7.81
85-86	0.07673	44,522	3,416	42,814	327,605	7.36
86-87	0.08395	41,106	3,451	39,380	284,791	6.93
87-88	0.09177	37,655	3,456	35,927	245,411	6.52
88-89	0.10025	34,199	3,428	32,485	209,483	6.13
89-90	0.10941	30,771	3,367	29,088	176,998	5.75
90-91	0.11930	27,404	3,269	25,770	147,910	5.40
91-92	0.12995	24,135	3,136	22,567	122,141	5.06
92-93	0.14140	20,999	2,969	19,514	99,574	4.74
93-94	0.15369	18,029	2,771	16,644	80,060	4.44
94-95	0.16683	15,259	2,546	13,986	63,416	4.16
95=96	0.18085	12,713	2,299	11,563	49,430	3.89
96-97	0.19578	10,414	2,039	9,394	37,867	3.64
97-98	0.21163	8,375	1,772	7,489	28,472	3.40
98-99	0.22838	6,603	1,508	5,849	20,984	3.18
99-100	0.24606	5,095	1,254	4,468	15,135	2.97
100-101	0.26463	3,841	1,016	3,333	10,667	2.78
101-102	0.28407	2,825	802	2,423	7,334	2.60
102-103	0.30436	2,022	615	1,714	4,911	2.43
103-104	0.32543	1,407	458	1,178	3,196	2.27
104-105	0.34723	949	330	784	2,019	2.13
105-106	0.36970	619	229	505	1,234	1.99
106-107	0.39274	390	153	314	730	1.87
107-108	0.41627	237	99	188	416	1.75
108-109	0.44019	138	61	108	228	1.65
109-110	0.46438	77	36	59	120	1.55

Table MD-7. Life table for the black population: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.01239	100,000	1,239	99,381	7,220,371	72.20
1-2	0.00118	98,761	117	98,703	7,120,990	72.10
2-3	0.00041	98,645	40	98,625	7,022,287	71.19
3-4	0.00031	98,605	30	98,590	6,923,662	70.22
4-5	0.00025	98,574	25	98,562	6,825,073	69.24
5-6	0.00023	98,549	22	98,538	6,726,511	68.26
6-7	0.00021	98,527	21	98,517	6,627,973	67.27
7-8	0.00020	98,506	20	98,496	6,529,456	66.28
8-9	0.00019	98,486	18	98,477	6,430,960	65.30
9-10	0.00017	98,468	17	98,459	6,332,483	64.31
10-11	0.00017	98,451	16	98,443	6,234,023	63.32
11-12	0.00018	98,435	18	98,426	6,135,580	62.33
12-13	0.00024	98,417	23	98,405	6,037,155	61.34
13-14	0.00035	98,393	34	98,376	5,938,749	60.36
14-15	0.00051	98,359	51	98,334	5,840,373	59.38
15-16	0.00071	98,308	70	98,274	5,742,039	58.41
16-17	0.00091	98,239	90	98,194	5,643,766	57.45
17-18	0.00110	98,149	108	98,095	5,545,572	56.50
18-19	0.00127	98,041	124	97,978	5,447,478	55.56
19-20	0.00141	97,916	138	97,847	5,349,499	54.63
20-21	0.00156	97,778	152	97,702	5,251,652	53.71
21-22	0.00170	97,626	166	97,543	5,153,950	52.79
22-23	0.00181	97,460	176	97,372	5,056,406	51.88
23-24	0.00187	97,284	182	97,193	4,959,034	50.97
24-25	0.00190	97,102	184	97,010	4,861,841	50.07
25-26	0.00191	96,918	185	96,826	4,764,831	49.16
26-27	0.00190	96,733	184	96,641	4,668,005	48.26
27-28	0.00191	96,549	185	96,457	4,571,364	47.35
28-29	0.00194	96,364	187	96,271	4,474,907	46.44
29-30	0.00198	96,178	190	96,083	4,378,637	45.53
30-31	0.00204	95,987	195	95,890	4,282,554	44.62
31-32	0.00214	95,792	205	95,690	4,186,664	43.71
32-33	0.00230	95,587	220	95,477	4,090,975	42.80
33-34	0.00253	95,367	241	95,247	3,995,497	41.90
34-35	0.00279	95,126	265	94,994	3,900,250	41.00
35-36	0.00305	94,861	289	94,717	3,805,257	40.11
36-37	0.00330	94,572	313	94,416	3,710,540	39.23
37-38	0.00356	94,260	336	94,092	3,616,124	38.36
38-39	0.00382	93,924	359	93,745	3,522,032	37.50
39-40	0.00410	93,565	383	93,373	3,428,287	36.64
40-41	0.00439	93,182	409	92,977	3,334,914	35.79
41-42	0.00468	92,773	435	92,555	3,241,937	34.95
42-43	0.00499	92,338	461	92,108	3,149,381	34.11
43-44	0.00530	91,877	487	91,634	3,057,274	33.28

44-45	0.00563	91,390	515	91,133	2,965,640	32.45
45-46	0.00598	90,875	543	90,604	2,874,508	31.63
46-47	0.00634	90,332	573	90,046	2,783,904	30.82
47-48	0.00674	89,759	605	89,457	2,693,858	30.01
48-49	0.00718	89,155	640	88,835	2,604,401	29.21
49-50	0.00765	88,515	677	88,176	2,515,566	28.42
50-51	0.00816	87,838	717	87,479	2,427,390	27.63
51-52	0.00871	87,121	758	86,741	2,339,911	26.86
52-53	0.00928	86,362	802	85,961	2,253,169	26.09
53-54	0.00989	85,560	847	85,137	2,167,208	25.33
54-55	0.01054	84,714	893	84,267	2,082,071	24.58
55-56	0.01123	83,821	942	83,350	1,997,804	23.83
56-57	0.01198	82,879	993	82,383	1,914,454	23.10
57-58	0.01277	81,887	1,046	81,364	1,832,071	22.37
58-59	0.01363	80,841	1,102	80,290	1,750,707	21.66
59-60	0.01455	79,739	1,160	79,159	1,670,418	20.95
60-61	0.01553	78,579	1,221	77,968	1,591,259	20.25
61-62	0.01659	77,358	1,284	76,716	1,513,290	19.56
62-63	0.01772	76,075	1,348	75,400	1,436,574	18.88
63-64	0.01894	74,726	1,415	74,019	1,361,174	18.22
64-65	0.02023	73,311	1,483	72,569	1,287,155	17.56
65-66	0.02163	71,828	1,553	71,051	1,214,585	16.91
66-67	0.02296	70,274	1,614	69,468	1,143,534	16.27
67-68	0.02462	68,661	1,690	67,816	1,074,067	15.64
68-69	0.02641	66,970	1,769	66,086	1,006,251	15.03
69-70	0.02835	65,202	1,848	64,278	940,165	14.42
70-71	0.03044	63,354	1,928	62,389	875,887	13.83
71-72	0.03270	61,425	2,009	60,421	813,498	13.24
72-73	0.03516	59,416	2,089	58,372	753,077	12.67
73-74	0.03783	57,327	2,169	56,243	694,705	12.12
74-75	0.04073	55,159	2,247	54,035	638,462	11.58
75-76	0.04387	52,912	2,321	51,751	584,427	11.05
76-77	0.04726	50,591	2,391	49,395	532,676	10.53
77-78	0.05094	48,200	2,455	46,972	483,280	10.03
78-79	0.05493	45,744	2,513	44,488	436,308	9.54
79-80	0.05923	43,232	2,561	41,951	391,820	9.06
80-81	0.06425	40,671	2,613	39,365	349,869	8.60
81-82	0.06946	38,058	2,643	36,736	310,504	8.16
82-83	0.07510	35,415	2,660	34,085	273,768	7.73
83-84	0.08121	32,755	2,660	31,425	239,683	7.32
84-85	0.08782	30,095	2,643	28,774	208,258	6.92
85-86	0.09497	27,452	2,607	26,148	179,484	6.54
86-87	0.10270	24,845	2,552	23,569	153,335	6.17
87-88	0.11103	22,293	2,475	21,056	129,766	5.82
88-89	0.12001	19,818	2,378	18,629	108,711	5.49
89-90	0.12967	17,440	2,261	16,309	90,082	5.17
90-91	0.14004	15,178	2,126	14,116	73,773	4.86
91-92	0.15116	13,053	1,973	12,066	59,657	4.57
92-93	0.16305	11,080	1,807	10,177	47,591	4.30
93-94	0.17574	9,273	1,630	8,458	37,414	4.03
94-95	0.18924	7,644	1,446	6,920	28,956	3.79
95-96	0.20357	6,197	1,262	5,566	22,035	3.56
96-97	0.21873	4,936	1,080	4,396	16,469	3.34

97-98	0.23471	3,856	905	3,404	12,073	3.13
98-99	0.25151	2,951	742	2,580	8,670	2.94
99-100	0.26910	2,209	594	1,912	6,090	2.76
100-101	0.28744	1,614	464	1,382	4,178	2.59
101-102	0.30649	1,150	353	974	2,796	2.43
102-103	0.32619	798	260	668	1,822	2.28
103-104	0.34648	538	186	444	1,154	2.15
104-105	0.36728	351	129	287	710	2.02
105-106	0.38851	222	86	179	423	1.90
106-107	0.41008	136	56	108	244	1.79
107-108	0.43190	80	35	63	136	1.69
108-109	0.45388	46	21	35	73	1.60
109-110	0.47592	25	12	19	38	1.51

Table MD-8. Life table for black males: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.01101	100,000	1,101	99,449	6,840,911	68.41
1-2	0.00150	98,899	148	98,825	6,741,461	68.17
2-3	0.00045	98,751	44	98,729	6,642,637	67.27
3-4	0.00030	98,706	30	98,691	6,543,908	66.30
4-5	0.00024	98,676	23	98,665	6,445,217	65.32
5-6	0.00021	98,653	21	98,642	6,346,552	64.33
6-7	0.00021	98,632	20	98,622	6,247,910	63.35
7-8	0.00020	98,612	20	98,601	6,149,288	62.36
8-9	0.00019	98,591	19	98,582	6,050,686	61.37
9-10	0.00017	98,572	17	98,564	5,952,105	60.38
10-11	0.00017	98,555	17	98,547	5,853,541	59.39
11-12	0.00020	98,539	20	98,529	5,754,994	58.40
12-13	0.00030	98,519	30	98,504	5,656,465	57.42
13-14	0.00050	98,489	49	98,464	5,557,961	56.43
14-15	0.00080	98,440	79	98,400	5,459,497	55.46
15-16	0.00115	98,361	113	98,304	5,361,096	54.50
16-17	0.00151	98,248	149	98,173	5,262,792	53.57
17-18	0.00185	98,099	181	98,008	5,164,619	52.65
18-19	0.00215	97,918	210	97,812	5,066,611	51.74
19-20	0.00242	97,707	236	97,589	4,968,798	50.85
20-21	0.00269	97,471	262	97,340	4,871,209	49.98
21-22	0.00295	97,209	287	97,066	4,773,869	49.11
22-23	0.00315	96,922	305	96,770	4,676,804	48.25
23-24	0.00325	96,617	314	96,460	4,580,034	47.40
24-25	0.00326	96,303	314	96,147	4,483,574	46.56
25-26	0.00323	95,990	310	95,835	4,387,427	45.71
26-27	0.00315	95,680	301	95,529	4,291,592	44.85
27-28	0.00308	95,379	294	95,232	4,196,063	43.99
28-29	0.00304	95,085	289	94,940	4,100,831	43.13
29-30	0.00302	94,796	286	94,653	4,005,890	42.26
30-31	0.00305	94,510	288	94,366	3,911,237	41.38
31-32	0.00315	94,221	296	94,073	3,816,872	40.51
32-33	0.00334	93,925	314	93,768	3,722,799	39.64
33-34	0.00364	93,611	341	93,440	3,629,031	38.77
34-35	0.00400	93,270	373	93,083	3,535,590	37.91
35-36	0.00438	92,896	407	92,693	3,442,507	37.06
36-37	0.00477	92,489	441	92,269	3,349,814	36.22
37-38	0.00515	92,048	474	91,811	3,257,546	35.39
38-39	0.00555	91,574	508	91,320	3,165,734	34.57
39-40	0.00595	91,066	542	90,795	3,074,415	33.76
40-41	0.00637	90,524	577	90,236	2,983,620	32.96
41-42	0.00675	89,947	607	89,644	2,893,384	32.17
42-43	0.00714	89,340	638	89,021	2,803,740	31.38
43-44	0.00755	88,702	670	88,367	2,714,719	30.60

44-45	0.00799	88,032	703	87,681	2,626,352	29.83
45-46	0.00844	87,329	737	86,960	2,538,671	29.07
46-47	0.00892	86,592	773	86,205	2,451,711	28.31
47-48	0.00943	85,819	809	85,414	2,365,505	27.56
48-49	0.00996	85,010	847	84,587	2,280,091	26.82
49-50	0.01052	84,163	885	83,721	2,195,504	26.09
50-51	0.01111	83,278	925	82,815	2,111,784	25.36
51-52	0.01173	82,353	966	81,870	2,028,968	24.64
52-53	0.01239	81,386	1,009	80,882	1,947,099	23.92
53-54	0.01309	80,378	1,052	79,852	1,866,217	23.22
54-55	0.01384	79,325	1,098	78,777	1,786,365	22.52
55-56	0.01462	78,228	1,144	77,656	1,707,589	21.83
56-57	0.01546	77,084	1,192	76,488	1,629,933	21.14
57-58	0.01636	75,892	1,241	75,271	1,553,445	20.47
58-59	0.01731	74,651	1,292	74,005	1,478,174	19.80
59-60	0.01833	73,358	1,345	72,686	1,404,169	19.14
60-61	0.01942	72,014	1,399	71,315	1,331,483	18.49
61-62	0.02059	70,615	1,454	69,888	1,260,169	17.85
62-63	0.02185	69,161	1,511	68,406	1,190,280	17.21
63-64	0.02320	67,650	1,570	66,865	1,121,874	16.58
64-65	0.02466	66,081	1,630	65,266	1,055,009	15.97
65-66	0.02624	64,451	1,691	63,605	989,743	15.36
66-67	0.02794	62,760	1,754	61,883	926,138	14.76
67-68	0.02979	61,006	1,817	60,097	864,255	14.17
68-69	0.03180	59,188	1,882	58,247	804,158	13.59
69-70	0.03398	57,306	1,947	56,333	745,910	13.02
70-71	0.03635	55,359	2,012	54,353	689,577	12.46
71-72	0.03893	53,347	2,077	52,309	635,224	11.91
72-73	0.04175	51,271	2,140	50,201	582,915	11.37
73-74	0.04482	49,130	2,202	48,029	532,714	10.84
74-75	0.04819	46,928	2,261	45,798	484,685	10.33
75-76	0.05186	44,667	2,317	43,509	438,887	9.83
76-77	0.05589	42,350	2,367	41,167	395,379	9.34
77-78	0.06030	39,983	2,411	38,778	354,212	8.86
78-79	0.06513	37,572	2,447	36,349	315,434	8.40
79-80	0.07043	35,125	2,474	33,888	279,086	7.95
80-81	0.07623	32,651	2,489	31,407	245,198	7.51
81-82	0.08259	30,162	2,491	28,916	213,791	7.09
82-83	0.08956	27,671	2,478	26,432	184,875	6.68
83-84	0.09718	25,193	2,448	23,969	158,443	6.29
84-85	0.10552	22,744	2,400	21,544	134,474	5.91
85-86	0.11464	20,344	2,332	19,178	112,930	5.55
86-87	0.12458	18,012	2,244	16,890	93,752	5.20
87-88	0.13542	15,768	2,135	14,700	76,862	4.87
88-89	0.14721	13,633	2,007	12,629	62,161	4.56
89-90	0.16001	11,626	1,860	10,696	49,532	4.26
90-91	0.17387	9,766	1,698	8,917	38,836	3.98
91-92	0.18884	8,068	1,523	7,306	29,919	3.71
92-93	0.20496	6,544	1,341	5,874	22,613	3.46
93-94	0.22226	5,203	1,156	4,625	16,740	3.22
94-95	0.24076	4,047	974	3,559	12,115	2.99
95-96	0.26048	3,072	800	2,672	8,555	2.78
96-97	0.28139	2,272	639	1,952	5,883	2.59

97-98	0.30347	1,633	495	1,385	3,931	2.41
98-99	0.32667	1,137	372	951	2,546	2.24
99-100	0.35092	766	269	631	1,594	2.08
100-101	0.37613	497	187	404	963	1.94
101-102	0.40218	310	125	248	559	1.80
102-103	0.42895	185	80	146	312	1.68
103-104	0.45628	106	48	82	166	1.57
104-105	0.48401	58	28	44	84	1.47
105-106	0.51196	30	15	22	41	1.37
106-107	0.53995	14	8	11	19	1.29
107-108	0.56779	7	4	5	8	1.21
108-109	0.59530	3	2	2	3	1.14
109-110	0.62231	1	1	1	1	1.07

Table MD-9. Life table for black females: Maryland, 1999-2001

[All life table calculations were carried out using floating point precision, allowing for fractional deaths and fractional years of life lived. Thus, users of the decennial life tables are cautioned that the life table calculations are based on additional significant digits than shown and back-calculation using the rounded numbers cannot be expected to reproduce the exact published results. See Technical Notes.]

Age	Probability of dying between ages *x* to *x + 1*	Number surviving to age *x*	Number dying between ages *x to x + 1*	Person-years lived between ages *x to x + 1*	Total number of person-years lived above age *x*	Expectation of life at age *x*
x to x + 1	q_x	l_x	d_x	L_x	T_x	e_x
0-1	0.01321	100,000	1,321	99,339	7,578,155	75.78
1-2	0.00085	98,679	84	98,637	7,478,815	75.79
2-3	0.00036	98,594	36	98,577	7,380,179	74.85
3-4	0.00031	98,559	31	98,543	7,281,602	73.88
4-5	0.00027	98,528	27	98,515	7,183,059	72.90
5-6	0.00024	98,501	24	98,489	7,084,544	71.92
6-7	0.00022	98,478	21	98,467	6,986,055	70.94
7-8	0.00020	98,456	19	98,447	6,887,588	69.96
8-9	0.00018	98,437	18	98,428	6,789,141	68.97
9-10	0.00017	98,419	17	98,411	6,690,713	67.98
10-11	0.00016	98,402	16	98,394	6,592,302	66.99
11-12	0.00016	98,386	16	98,378	6,493,908	66.00
12-13	0.00017	98,370	17	98,362	6,395,530	65.01
13-14	0.00019	98,353	19	98,344	6,297,168	64.03
14-15	0.00022	98,335	22	98,324	6,198,824	63.04
15-16	0.00026	98,313	25	98,300	6,100,500	62.05
16-17	0.00030	98,288	30	98,273	6,002,200	61.07
17-18	0.00034	98,258	34	98,241	5,903,927	60.09
18-19	0.00039	98,224	38	98,205	5,805,686	59.11
19-20	0.00043	98,186	42	98,165	5,707,480	58.13
20-21	0.00048	98,144	47	98,120	5,609,315	57.15
21-22	0.00054	98,097	53	98,070	5,511,195	56.18
22-23	0.00060	98,043	59	98,014	5,413,125	55.21
23-24	0.00066	97,984	65	97,952	5,315,111	54.24
24-25	0.00071	97,920	70	97,885	5,217,160	53.28
25-26	0.00077	97,850	76	97,812	5,119,275	52.32
26-27	0.00085	97,774	83	97,733	5,021,463	51.36
27-28	0.00092	97,692	90	97,647	4,923,729	50.40
28-29	0.00100	97,601	98	97,552	4,826,083	49.45
29-30	0.00109	97,503	106	97,450	4,728,530	48.50
30-31	0.00118	97,397	115	97,340	4,631,080	47.55
31-32	0.00128	97,283	124	97,220	4,533,740	46.60
32-33	0.00141	97,158	137	97,090	4,436,520	45.66
33-34	0.00158	97,021	153	96,945	4,339,430	44.73
34-35	0.00175	96,868	170	96,783	4,242,485	43.80
35-36	0.00192	96,698	186	96,606	4,145,702	42.87
36-37	0.00208	96,513	200	96,412	4,049,096	41.95
37-38	0.00222	96,312	214	96,205	3,952,684	41.04
38-39	0.00237	96,098	228	95,984	3,856,479	40.13
39-40	0.00254	95,870	243	95,748	3,760,495	39.23
40-41	0.00272	95,627	260	95,497	3,664,747	38.32
41-42	0.00293	95,367	280	95,227	3,569,250	37.43
42-43	0.00316	95,087	301	94,937	3,474,024	36.54
43-44	0.00341	94,786	324	94,624	3,379,087	35.65

44-45	0.00368	94,462	348	94,288	3,284,463	34.77
45-46	0.00398	94,114	374	93,927	3,190,174	33.90
46-47	0.00429	93,740	402	93,539	3,096,247	33.03
47-48	0.00463	93,338	432	93,122	3,002,708	32.17
48-49	0.00499	92,906	464	92,674	2,909,585	31.32
49-50	0.00538	92,443	498	92,194	2,816,911	30.47
50-51	0.00581	91,945	534	91,678	2,724,717	29.63
51-52	0.00627	91,411	573	91,124	2,633,039	28.80
52-53	0.00676	90,838	614	90,531	2,541,915	27.98
53-54	0.00729	90,224	658	89,895	2,451,384	27.17
54-55	0.00786	89,566	704	89,214	2,361,489	26.37
55-56	0.00848	88,862	753	88,486	2,272,274	25.57
56-57	0.00914	88,109	806	87,706	2,183,789	24.79
57-58	0.00986	87,303	861	86,873	2,096,083	24.01
58-59	0.01063	86,442	919	85,983	2,009,210	23.24
59-60	0.01146	85,523	981	85,033	1,923,227	22.49
60-61	0.01236	84,543	1,045	84,020	1,838,195	21.74
61-62	0.01333	83,498	1,113	82,941	1,754,174	21.01
62-63	0.01437	82,385	1,184	81,793	1,671,233	20.29
63-64	0.01549	81,201	1,257	80,573	1,589,440	19.57
64-65	0.01669	79,944	1,334	79,277	1,508,868	18.87
65-66	0.01799	78,609	1,414	77,902	1,429,591	18.19
66-67	0.01909	77,195	1,474	76,459	1,351,689	17.51
67-68	0.02067	75,722	1,565	74,939	1,275,230	16.84
68-69	0.02237	74,157	1,659	73,327	1,200,291	16.19
69-70	0.02421	72,498	1,755	71,620	1,126,963	15.54
70-71	0.02620	70,743	1,854	69,816	1,055,343	14.92
71-72	0.02835	68,889	1,953	67,913	985,527	14.31
72-73	0.03067	66,936	2,053	65,910	917,615	13.71
73-74	0.03317	64,883	2,152	63,807	851,705	13.13
74-75	0.03587	62,731	2,250	61,606	787,898	12.56
75-76	0.03877	60,481	2,345	59,309	726,291	12.01
76-77	0.04191	58,136	2,436	56,918	666,982	11.47
77-78	0.04528	55,700	2,522	54,439	610,064	10.95
78-79	0.04892	53,178	2,601	51,877	555,625	10.45
79-80	0.05282	50,576	2,672	49,241	503,748	9.96
80-81	0.05703	47,905	2,732	46,539	454,508	9.49
81-82	0.06154	45,173	2,780	43,783	407,969	9.03
82-83	0.06639	42,393	2,814	40,986	364,186	8.59
83-84	0.07159	39,578	2,833	38,162	323,201	8.17
84-85	0.07716	36,745	2,835	35,327	285,039	7.76
85-86	0.08313	33,910	2,819	32,500	249,711	7.36
86-87	0.08951	31,091	2,783	29,699	217,211	6.99
87-88	0.09634	28,308	2,727	26,944	187,511	6.62
88-89	0.10362	25,581	2,651	24,255	160,567	6.28
89-90	0.11139	22,930	2,554	21,653	136,312	5.94
90-91	0.11966	20,376	2,438	19,157	114,659	5.63
91-92	0.12846	17,938	2,304	16,786	95,502	5.32
92-93	0.13780	15,633	2,154	14,556	78,716	5.04
93-94	0.14771	13,479	1,991	12,484	64,160	4.76
94-95	0.15820	11,488	1,817	10,579	51,677	4.50
95-96	0.16929	9,671	1,637	8,852	41,097	4.25
96-97	0.18098	8,034	1,454	7,307	32,245	4.01

97-98	0.19330	6,580	1,272	5,944	24,939	3.79
98-99	0.20624	5,308	1,095	4,760	18,995	3.58
99-100	0.21982	4,213	926	3,750	14,235	3.38
100-101	0.23402	3,287	769	2,902	10,485	3.19
101-102	0.24885	2,518	627	2,204	7,582	3.01
102-103	0.26429	1,891	500	1,641	5,378	2.84
103-104	0.28034	1,391	390	1,196	3,736	2.69
104-105	0.29696	1,001	297	853	2,540	2.54
105-106	0.31415	704	221	593	1,687	2.40
106-107	0.33185	483	160	403	1,094	2.27
107-108	0.35005	323	113	266	691	2.14
108-109	0.36869	210	77	171	425	2.03
109-110	0.38773	132	51	107	254	1.92

Table MD-10. Standard errors of the probability of dying, Maryland, 1999-2001

	Total			White			Black		
Age	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.00019	0.00028	0.00026	0.00019	0.00028	0.00027	0.00039	0.00047	0.00060
1-2	0.00005	0.00007	0.00007	0.00005	0.00007	0.00008	0.00016	0.00029	0.00016
2-3	0.00004	0.00005	0.00005	0.00005	0.00007	0.00006	0.00007	0.00010	0.00010
3-4	0.00003	0.00004	0.00005	0.00003	0.00005	0.00005	0.00006	0.00008	0.00010
4-5	0.00003	0.00005	0.00003	0.00003	0.00005	0.00004	0.00006	0.00012	0.00008
5-6	0.00003	0.00004	0.00005	0.00004	0.00005	0.00005	0.00005	0.00006	0.00010
6-7	0.00003	0.00004	0.00003	0.00003	0.00004	0.00004	0.00005	0.00008	0.00007
7-8	0.00003	0.00005	0.00003	0.00004	0.00009	0.00004	0.00005	0.00008	0.00007
8-9	0.00002	0.00003	0.00004	0.00003	0.00004	0.00003	0.00006	0.00007	0.00011
9-10	0.00002	0.00003	0.00003	0.00002	0.00003	0.00003	0.00004	0.00006	0.00005
10-11	0.00002	0.00002	0.00004	0.00002	0.00002	0.00004	0.00003	0.00004	0.00007
11-12	0.00002	0.00002	0.00003	0.00002	0.00002	0.00004	0.00005	0.00007	0.00007
12-13	0.00002	0.00003	0.00003	0.00002	0.00004	0.00003	0.00005	0.00008	0.00006
13-14	0.00003	0.00006	0.00004	0.00004	0.00006	0.00005	0.00007	0.00013	0.00007
14-15	0.00004	0.00008	0.00004	0.00005	0.00009	0.00005	0.00009	0.00017	0.00007
15-16	0.00005	0.00009	0.00005	0.00006	0.00010	0.00007	0.00011	0.00021	0.00008
16-17	0.00006	0.00010	0.00006	0.00007	0.00011	0.00007	0.00013	0.00024	0.00010
17-18	0.00006	0.00011	0.00006	0.00007	0.00011	0.00009	0.00013	0.00024	0.00010
18-19	0.00006	0.00010	0.00006	0.00007	0.00012	0.00008	0.00012	0.00022	0.00011
19-20	0.00007	0.00011	0.00007	0.00008	0.00013	0.00009	0.00013	0.00024	0.00011
20-21	0.00007	0.00012	0.00007	0.00008	0.00014	0.00009	0.00014	0.00026	0.00011
21-22	0.00008	0.00014	0.00007	0.00009	0.00015	0.00009	0.00016	0.00030	0.00011
22-23	0.00008	0.00014	0.00007	0.00009	0.00015	0.00008	0.00018	0.00033	0.00016
23-24	0.00009	0.00015	0.00008	0.00010	0.00016	0.00011	0.00018	0.00036	0.00014
24-25	0.00009	0.00016	0.00007	0.00009	0.00016	0.00007	0.00020	0.00037	0.00017
25-26	0.00008	0.00015	0.00007	0.00009	0.00014	0.00009	0.00017	0.00033	0.00014
26-27	0.00008	0.00015	0.00008	0.00008	0.00013	0.00010	0.00018	0.00034	0.00015
27-28	0.00008	0.00014	0.00007	0.00007	0.00013	0.00008	0.00017	0.00032	0.00017
28-29	0.00008	0.00013	0.00009	0.00007	0.00012	0.00009	0.00017	0.00031	0.00019
29-30	0.00007	0.00013	0.00008	0.00007	0.00012	0.00007	0.00017	0.00031	0.00017
30-31	0.00007	0.00012	0.00008	0.00007	0.00012	0.00008	0.00017	0.00032	0.00015
31-32	0.00007	0.00011	0.00009	0.00007	0.00012	0.00007	0.00018	0.00030	0.00023
32-33	0.00008	0.00012	0.00009	0.00008	0.00014	0.00009	0.00018	0.00032	0.00020
33-34	0.00007	0.00011	0.00009	0.00007	0.00011	0.00009	0.00018	0.00035	0.00018
34-35	0.00007	0.00011	0.00009	0.00008	0.00012	0.00009	0.00021	0.00038	0.00021
35-36	0.00007	0.00011	0.00009	0.00008	0.00012	0.00009	0.00020	0.00037	0.00020
36-37	0.00007	0.00011	0.00009	0.00008	0.00013	0.00009	0.00021	0.00039	0.00020
37-38	0.00007	0.00011	0.00010	0.00008	0.00013	0.00010	0.00021	0.00038	0.00023
38-39	0.00007	0.00012	0.00010	0.00008	0.00013	0.00010	0.00023	0.00043	0.00023
39-40	0.00007	0.00012	0.00009	0.00009	0.00014	0.00010	0.00021	0.00041	0.00021
40-41	0.00008	0.00012	0.00011	0.00009	0.00015	0.00012	0.00024	0.00043	0.00025
41-42	0.00008	0.00013	0.00010	0.00010	0.00015	0.00012	0.00024	0.00045	0.00023
42-43	0.00009	0.00014	0.00012	0.00010	0.00016	0.00013	0.00028	0.00049	0.00030
43-44	0.00009	0.00015	0.00012	0.00011	0.00017	0.00014	0.00027	0.00050	0.00028
44-45	0.00010	0.00015	0.00012	0.00011	0.00018	0.00014	0.00028	0.00051	0.00030
45-46	0.00010	0.00017	0.00013	0.00012	0.00019	0.00015	0.00030	0.00055	0.00031
46-47	0.00011	0.00018	0.00014	0.00013	0.00021	0.00015	0.00031	0.00055	0.00034
47-48	0.00012	0.00019	0.00015	0.00014	0.00022	0.00017	0.00034	0.00058	0.00040
48-49	0.00013	0.00020	0.00016	0.00015	0.00023	0.00019	0.00034	0.00060	0.00040
49-50	0.00014	0.00022	0.00017	0.00016	0.00025	0.00019	0.00037	0.00065	0.00041
50-51	0.00014	0.00024	0.00017	0.00017	0.00027	0.00020	0.00038	0.00067	0.00044
51-52	0.00016	0.00025	0.00019	0.00018	0.00028	0.00021	0.00043	0.00073	0.00050

52-53	0.00016	0.00026	0.00020	0.00019	0.00029	0.00023	0.00043	0.00072	0.00050
53-54	0.00017	0.00028	0.00020	0.00019	0.00031	0.00023	0.00046	0.00079	0.00054
54-55	0.00019	0.00031	0.00022	0.00022	0.00035	0.00026	0.00049	0.00083	0.00058
55-56	0.00021	0.00034	0.00024	0.00024	0.00038	0.00028	0.00054	0.00090	0.00065
56-57	0.00022	0.00037	0.00025	0.00025	0.00041	0.00030	0.00054	0.00092	0.00064
57-58	0.00023	0.00039	0.00027	0.00026	0.00042	0.00031	0.00058	0.00097	0.00070
58-59	0.00025	0.00041	0.00029	0.00028	0.00044	0.00033	0.00061	0.00101	0.00074
59-60	0.00026	0.00044	0.00030	0.00030	0.00049	0.00035	0.00065	0.00106	0.00080
60-61	0.00029	0.00047	0.00035	0.00033	0.00051	0.00041	0.00069	0.00109	0.00090
61-62	0.00032	0.00052	0.00037	0.00035	0.00057	0.00042	0.00076	0.00123	0.00095
62-63	0.00033	0.00056	0.00039	0.00037	0.00059	0.00046	0.00079	0.00133	0.00095
63-64	0.00035	0.00059	0.00039	0.00039	0.00064	0.00046	0.00081	0.00136	0.00097
64-65	0.00037	0.00062	0.00042	0.00041	0.00068	0.00048	0.00083	0.00133	0.00106
65-66	0.00039	0.00065	0.00044	0.00043	0.00070	0.00051	0.00088	0.00145	0.00108
66-67	0.00042	0.00070	0.00049	0.00045	0.00073	0.00055	0.00095	0.00156	0.00117
67-68	0.00044	0.00073	0.00053	0.00047	0.00075	0.00059	0.00100	0.00162	0.00127
68-69	0.00047	0.00078	0.00055	0.00050	0.00081	0.00063	0.00106	0.00176	0.00130
69-70	0.00048	0.00080	0.00058	0.00051	0.00082	0.00065	0.00114	0.00186	0.00143
70-71	0.00051	0.00086	0.00061	0.00054	0.00089	0.00067	0.00117	0.00190	0.00149
71-72	0.00054	0.00092	0.00065	0.00057	0.00094	0.00071	0.00129	0.00213	0.00161
72-73	0.00057	0.00096	0.00068	0.00060	0.00098	0.00073	0.00135	0.00224	0.00169
73-74	0.00059	0.00101	0.00071	0.00063	0.00104	0.00076	0.00139	0.00231	0.00173
74-75	0.00063	0.00107	0.00075	0.00066	0.00109	0.00081	0.00148	0.00253	0.00180
75-76	0.00067	0.00115	0.00079	0.00070	0.00119	0.00084	0.00157	0.00262	0.00197
76-77	0.00071	0.00123	0.00085	0.00074	0.00127	0.00089	0.00172	0.00289	0.00214
77-78	0.00075	0.00129	0.00091	0.00078	0.00134	0.00095	0.00180	0.00297	0.00229
78-79	0.00080	0.00138	0.00097	0.00083	0.00143	0.00100	0.00194	0.00322	0.00246
79-80	0.00087	0.00152	0.00105	0.00091	0.00158	0.00109	0.00208	0.00359	0.00255
80-81	0.00095	0.00167	0.00114	0.00098	0.00173	0.00116	0.00235	0.00401	0.00289
81-82	0.00104	0.00181	0.00125	0.00107	0.00186	0.00128	0.00263	0.00485	0.00305
82-83	0.00114	0.00202	0.00134	0.00116	0.00207	0.00135	0.00291	0.00548	0.00332
83-84	0.00125	0.00219	0.00149	0.00127	0.00224	0.00149	0.00325	0.00625	0.00365
84-85	0.00135	0.00246	0.00157	0.00139	0.00257	0.00158	0.00336	0.00673	0.00368
85-86	0.00152	0.00277	0.00179	0.00161	0.00295	0.00187	0.00395	0.00763	0.00450
86-87	0.00166	0.00303	0.00195	0.00175	0.00324	0.00203	0.00430	0.00840	0.00486
87-88	0.00182	0.00334	0.00214	0.00191	0.00356	0.00221	0.00470	0.00931	0.00526
88-89	0.00201	0.00369	0.00235	0.00210	0.00393	0.00241	0.00515	0.01036	0.00572
89-90	0.00222	0.00409	0.00259	0.00231	0.00436	0.00264	0.00568	0.01161	0.00623
90-91	0.00247	0.00456	0.00288	0.00255	0.00487	0.00291	0.00629	0.01310	0.00682
91-92	0.00276	0.00512	0.00321	0.00284	0.00546	0.00321	0.00700	0.01488	0.00750
92-93	0.00310	0.00578	0.00361	0.00317	0.00617	0.00357	0.00783	0.01704	0.00827
93-94	0.00351	0.00657	0.00408	0.00357	0.00701	0.00399	0.00882	0.01969	0.00917
94-95	0.00400	0.00751	0.00464	0.00404	0.00803	0.00448	0.01000	0.02296	0.01022
95-96	0.00460	0.00866	0.00532	0.00461	0.00926	0.00506	0.01142	0.02704	0.01144
96-97	0.00533	0.01006	0.00616	0.00529	0.01078	0.00577	0.01313	0.03222	0.01289
97-98	0.00624	0.01179	0.00720	0.00613	0.01267	0.00662	0.01523	0.03886	0.01461
98-99	0.00737	0.01395	0.00849	0.00716	0.01503	0.00767	0.01783	0.04750	0.01666
99-100	0.00880	0.01667	0.01014	0.00845	0.01802	0.00895	0.02106	0.05891	0.01914
100-101	0.01063	0.02013	0.01225	0.01007	0.02185	0.01056	0.02514	0.07421	0.02216
101-102	0.01300	0.02459	0.01499	0.01215	0.02682	0.01259	0.03034	0.09511	0.02585
102-103	0.01611	0.03040	0.01861	0.01483	0.03336	0.01518	0.03705	0.12415	0.03042
103-104	0.02025	0.03807	0.02346	0.01833	0.04207	0.01853	0.04581	0.16534	0.03613
104-105	0.02586	0.04832	0.03008	0.02298	0.05385	0.02293	0.05741	0.22498	0.04333
105-106	0.03357	0.06224	0.03924	0.02924	0.07002	0.02878	0.07297	0.31327	0.05249

106-107	0.04435	0.08139	0.05219	0.03780	0.09259	0.03667	0.09416	0.44712	0.06430
107-108	0.05969	0.10819	0.07083	0.04970	0.12462	0.04750	0.12347	0.65522	0.07968
108-109	0.08194	0.14628	0.09824	0.06654	0.17093	0.06261	0.16465	0.98748	0.09997
109-110	0.11488	0.20138	0.13944	0.09079	0.23913	0.08407	0.22350	1.53320	0.12707

Table MD-11. Standard errors of the average remaining lifetime, Maryland, 1999-2001

	Total			White			Black		
Age	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.040	0.058	0.053	0.046	0.067	0.062	0.084	0.120	0.115
1-2	0.037	0.055	0.049	0.044	0.063	0.058	0.080	0.117	0.107
2-3	0.037	0.055	0.049	0.043	0.063	0.058	0.079	0.116	0.106
3-4	0.037	0.055	0.048	0.043	0.063	0.058	0.079	0.116	0.106
4-5	0.037	0.055	0.048	0.043	0.063	0.058	0.079	0.116	0.106
5-6	0.037	0.055	0.048	0.043	0.063	0.058	0.079	0.115	0.106
6-7	0.037	0.054	0.048	0.043	0.063	0.058	0.079	0.115	0.105
7-8	0.037	0.054	0.048	0.043	0.063	0.058	0.079	0.115	0.105
8-9	0.037	0.054	0.048	0.043	0.062	0.058	0.079	0.115	0.105
9-10	0.037	0.054	0.048	0.043	0.062	0.057	0.079	0.115	0.105
10-11	0.037	0.054	0.048	0.043	0.062	0.057	0.079	0.115	0.105
11-12	0.037	0.054	0.048	0.043	0.062	0.057	0.078	0.115	0.105
12-13	0.037	0.054	0.048	0.043	0.062	0.057	0.078	0.115	0.105
13-14	0.037	0.054	0.048	0.043	0.062	0.057	0.078	0.115	0.105
14-15	0.037	0.054	0.048	0.043	0.062	0.057	0.078	0.115	0.105
15-16	0.037	0.054	0.048	0.043	0.062	0.057	0.078	0.115	0.105
16-17	0.036	0.054	0.048	0.043	0.062	0.057	0.078	0.114	0.105
17-18	0.036	0.053	0.047	0.042	0.061	0.057	0.078	0.114	0.104
18-19	0.036	0.053	0.047	0.042	0.061	0.056	0.077	0.113	0.104
19-20	0.036	0.053	0.047	0.042	0.061	0.056	0.077	0.113	0.104
20-21	0.036	0.053	0.047	0.042	0.060	0.056	0.077	0.112	0.104
21-22	0.036	0.052	0.047	0.041	0.060	0.056	0.077	0.112	0.104
22-23	0.035	0.052	0.047	0.041	0.059	0.056	0.076	0.111	0.104
23-24	0.035	0.051	0.047	0.041	0.059	0.055	0.076	0.110	0.103
24-25	0.035	0.051	0.046	0.041	0.058	0.055	0.076	0.109	0.103
25-26	0.035	0.050	0.046	0.040	0.058	0.055	0.075	0.108	0.103
26-27	0.034	0.050	0.046	0.040	0.057	0.055	0.075	0.108	0.103
27-28	0.034	0.049	0.046	0.040	0.057	0.054	0.074	0.107	0.103
28-29	0.034	0.049	0.046	0.040	0.057	0.054	0.074	0.106	0.102
29-30	0.034	0.049	0.046	0.040	0.057	0.054	0.074	0.106	0.102
30-31	0.034	0.049	0.045	0.040	0.056	0.054	0.074	0.106	0.102
31-32	0.034	0.048	0.045	0.039	0.056	0.054	0.073	0.105	0.102
32-33	0.033	0.048	0.045	0.039	0.056	0.054	0.073	0.105	0.101
33-34	0.033	0.048	0.045	0.039	0.056	0.054	0.073	0.104	0.101
34-35	0.033	0.048	0.045	0.039	0.056	0.053	0.073	0.104	0.101
35-36	0.033	0.048	0.045	0.039	0.055	0.053	0.072	0.103	0.101
36-37	0.033	0.047	0.045	0.039	0.055	0.053	0.072	0.103	0.100
37-38	0.033	0.047	0.044	0.039	0.055	0.053	0.072	0.102	0.100
38-39	0.033	0.047	0.044	0.039	0.055	0.053	0.072	0.102	0.100
39-40	0.033	0.047	0.044	0.039	0.055	0.053	0.072	0.101	0.100
40-41	0.033	0.047	0.044	0.038	0.055	0.053	0.071	0.101	0.100
41-42	0.033	0.047	0.044	0.038	0.054	0.053	0.071	0.101	0.100
42-43	0.033	0.047	0.044	0.038	0.054	0.052	0.071	0.100	0.100
43-44	0.032	0.047	0.044	0.038	0.054	0.052	0.071	0.100	0.099
44-45	0.032	0.047	0.043	0.038	0.054	0.052	0.071	0.100	0.099
45-46	0.032	0.047	0.043	0.038	0.054	0.052	0.070	0.099	0.099
46-47	0.032	0.046	0.043	0.038	0.054	0.052	0.070	0.099	0.099
47-48	0.032	0.046	0.043	0.038	0.053	0.051	0.070	0.098	0.099
48-49	0.032	0.046	0.043	0.037	0.053	0.051	0.070	0.098	0.098
49-50	0.032	0.046	0.043	0.037	0.053	0.051	0.070	0.098	0.098
50-51	0.032	0.046	0.042	0.037	0.053	0.051	0.069	0.097	0.098
51-52	0.032	0.046	0.042	0.037	0.052	0.050	0.069	0.097	0.097

52-53	0.031	0.046	0.042	0.037	0.052	0.050	0.069	0.096	0.097
53-54	0.031	0.045	0.042	0.036	0.052	0.050	0.068	0.096	0.097
54-55	0.031	0.045	0.042	0.036	0.052	0.050	0.068	0.095	0.096
55-56	0.031	0.045	0.041	0.036	0.051	0.049	0.068	0.095	0.096
56-57	0.031	0.045	0.041	0.036	0.051	0.049	0.067	0.094	0.095
57-58	0.030	0.044	0.041	0.035	0.050	0.048	0.067	0.094	0.095
58-59	0.030	0.044	0.040	0.035	0.050	0.048	0.067	0.093	0.094
59-60	0.030	0.044	0.040	0.035	0.049	0.047	0.066	0.093	0.094
60-61	0.030	0.043	0.040	0.034	0.049	0.047	0.066	0.092	0.093
61-62	0.029	0.043	0.039	0.034	0.048	0.046	0.065	0.092	0.092
62-63	0.029	0.042	0.039	0.033	0.048	0.046	0.065	0.091	0.091
63-64	0.029	0.042	0.038	0.033	0.047	0.045	0.064	0.090	0.091
64-65	0.028	0.041	0.038	0.032	0.046	0.044	0.064	0.089	0.090
65-66	0.028	0.041	0.037	0.032	0.045	0.044	0.063	0.089	0.089
66-67	0.028	0.040	0.037	0.031	0.045	0.043	0.063	0.089	0.089
67-68	0.027	0.040	0.036	0.031	0.044	0.042	0.062	0.088	0.088
68-69	0.027	0.039	0.036	0.030	0.043	0.042	0.062	0.088	0.087
69-70	0.026	0.039	0.035	0.030	0.043	0.041	0.062	0.087	0.087
70-71	0.026	0.038	0.035	0.029	0.042	0.040	0.061	0.087	0.086
71-72	0.026	0.038	0.034	0.029	0.042	0.039	0.061	0.086	0.085
72-73	0.025	0.038	0.033	0.028	0.041	0.039	0.060	0.086	0.084
73-74	0.025	0.037	0.033	0.028	0.041	0.038	0.060	0.086	0.084
74-75	0.025	0.037	0.032	0.028	0.041	0.038	0.060	0.086	0.083
75-76	0.024	0.037	0.032	0.027	0.041	0.037	0.060	0.086	0.083
76-77	0.024	0.037	0.032	0.027	0.040	0.037	0.060	0.087	0.083
77-78	0.024	0.037	0.031	0.027	0.040	0.036	0.060	0.087	0.083
78-79	0.024	0.037	0.031	0.027	0.040	0.036	0.060	0.088	0.083
79-80	0.024	0.037	0.031	0.027	0.040	0.036	0.061	0.090	0.083
80-81	0.024	0.037	0.030	0.027	0.041	0.036	0.061	0.092	0.083
81-82	0.024	0.037	0.030	0.027	0.041	0.035	0.062	0.094	0.083
82-83	0.024	0.038	0.030	0.027	0.041	0.035	0.062	0.095	0.084
83-84	0.024	0.038	0.030	0.027	0.042	0.035	0.062	0.096	0.084
84-85	0.024	0.039	0.030	0.027	0.042	0.035	0.063	0.096	0.085
85-86	0.024	0.039	0.030	0.027	0.043	0.035	0.064	0.097	0.086
86-87	0.024	0.040	0.030	0.027	0.043	0.035	0.064	0.098	0.086
87-88	0.024	0.041	0.030	0.027	0.044	0.035	0.065	0.100	0.087
88-89	0.024	0.042	0.030	0.028	0.045	0.035	0.065	0.102	0.088
89-90	0.025	0.043	0.030	0.028	0.046	0.036	0.066	0.104	0.089
90-91	0.025	0.044	0.031	0.028	0.047	0.036	0.068	0.107	0.090
91-92	0.026	0.046	0.031	0.029	0.049	0.036	0.070	0.111	0.092
92-93	0.027	0.048	0.032	0.030	0.050	0.037	0.072	0.117	0.094
93-94	0.028	0.050	0.033	0.031	0.053	0.038	0.075	0.123	0.097
94-95	0.029	0.053	0.034	0.032	0.056	0.039	0.078	0.131	0.101
95-96	0.031	0.057	0.036	0.034	0.059	0.041	0.082	0.141	0.105
96-97	0.033	0.061	0.038	0.036	0.064	0.042	0.087	0.154	0.110
97-98	0.035	0.066	0.041	0.038	0.069	0.045	0.093	0.171	0.115
98-99	0.038	0.073	0.044	0.041	0.076	0.048	0.101	0.191	0.123
99-100	0.042	0.081	0.048	0.045	0.085	0.051	0.111	0.218	0.131
100-101	0.047	0.091	0.054	0.049	0.095	0.056	0.123	0.254	0.142
101-102	0.053	0.104	0.060	0.055	0.109	0.061	0.137	0.300	0.155
102-103	0.061	0.120	0.069	0.062	0.126	0.068	0.156	0.363	0.171
103-104	0.072	0.141	0.081	0.072	0.149	0.078	0.180	0.449	0.192
104-105	0.086	0.168	0.096	0.084	0.178	0.090	0.212	0.568	0.218
105-106	0.104	0.205	0.118	0.100	0.219	0.106	0.255	0.740	0.254

106-107	0.131	0.257	0.147	0.123	0.275	0.128	0.315	0.994	0.303
107-108	0.170	0.333	0.192	0.157	0.358	0.161	0.402	1.383	0.376
108-109	0.232	0.452	0.262	0.211	0.491	0.214	0.541	2.021	0.489
109-110	0.342	0.662	0.390	0.306	0.726	0.306	0.783	3.201	0.673