Table ME-1. Life table for the total population: Maine, 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	0.00399	100,000	399	99,801	7,745,698	77.46
1-2	0.00062	99,601	62	99,570	7,645,897	76.77
2-3	0.00036	99,539	36	99,521	7,546,327	75.81
3-4	0.00023	99,503	23	99,492	7,446,806	74.84
4-5	0.00017	99,480	17	99,472	7,347,315	73.86
5-6	0.00015	99,463	15	99,456	7,247,843	72.87
6-7	0.00014	99,448	14	99,442	7,148,387	71.88
7-8	0.00013	99,435	13	99,428	7,048,946	70.89
8-9	0.00012	99,422	12	99,416	6,949,518	69.90
9-10	0.00011	99,409	11	99,404	6,850,102	68.91
10-11	0.00011	99,398	11	99,392	6,750,698	67.92
11-12	0.00013	99,387	13	99,380	6,651,306	66.92
12-13	0.00018	99,374	18	99,365	6,551,926	65.93
13-14	0.00027	99,356	26	99,343	6,452,561	64.94
14-15	0.00037	99,329	37	99,311	6,353,218	63.96
15-16	0.00049	99,292	49	99,268	6,253,908	62.98
16-17	0.00060	99,243	59	99,213	6,154,640	62.02
17-18	0.00069	99,184	68	99,150	6,055,427	61.05
18-19	0.00074	99,116	74	99,079	5,956,277	60.09
19-20	0.00078	99,042	77	99,004	5,857,198	59.14
20-21	0.00081	98,965	80	98,925	5,758,194	58.18
21-22	0.00086	98,885	85	98,842	5,659,270	57.23
22-23	0.00088	98,800	87	98,756	5,560,427	56.28
23-24	0.00089	98,713	87	98,669	5,461,671	55.33
24-25	0.00088	98,625	87	98,582	5,363,002	54.38
25-26	0.00088	98,538	87	98,495	5,264,420	53.43
26-27	0.00087	98,451	85	98,409	5,165,925	52.47
27-28	0.00085	98,366	84	98,324	5,067,517	51.52
28-29	0.00084	98,282	82	98,241	4,969,193	50.56
29-30	0.00083	98,200	82	98,159	4,870,951	49.60
30-31	0.00083	98,118	82	98,077	4,772,792	48.64
31-32	0.00085	98,037	83	97,995	4,674,714	47.68
32-33	0.00087	97,954	85	97,911	4,576,719	46.72
33-34	0.00090	97,868	88	97,824	4,478,808	45.76
34-35	0.00095	97,780	92	97,734	4,380,984	44.80
35-36	0.00100	97,688	98	97,639	4,283,250	43.85
36-37	0.00107	97,590	104	97,538	4,185,611	42.89
37-38	0.00115	97,486	112	97,430	4,088,073	41.94
38-39	0.00124	97,374	121	97,313	3,990,643	40.98
39-40	0.00135	97,253	131	97,187	3,893,330	40.03
40-41	0.00147	97,122	143	97,050	3,796,143	39.09
41-42	0.00160	96,979	156	96,901	3,699,092	38.14
42-43	0.00175	96,824	170	96,739	3,602,191	37.20
43-44	0.00192	96,654	186	96,561	3,505,452	36.27
44-45	0.00211	96,468	203	96,366	3,408,891	35.34
45-46	0.00232	96,264	223	96,153	3,312,525	34.41
46-47	0.00254	96,042	244	95,919	3,216,372	33.49
47-48	0.00280	95,797	268	95,663	3,120,453	32.57
48-49	0.00308	95,529	294	95,383	3,024,789	31.66
49-50	0.00338	95,236	322	95,075	2,929,407	30.76
50-51	0.00373	94,913	354	94,737	2,834,332	29.86
51-52	0.00410	94,560	388	94,366	2,739,596	28.97

52-53	0.00451	94,172	425	93,960	2,645,230	28.09
53-54	0.00496	93,747	465	93,515	2,551,270	27.21
54-55	0.00545	93,283	508	93,029	2,457,755	26.35
55-56	0.00598	92,775	555	92,497	2,364,727	25.49
56-57	0.00651	92,220	601	91,920	2,272,229	24.64
57-58	0.00710	91,619	650	91,294	2,180,310	23.80
58-59	0.00774	90,969	704	90,617	2,089,016	22.96
59-60	0.00845	90,265	763	89,883	1,998,399	22.14
60-61	0.00924	89,502	827	89,088	1,908,516	21.32
61-62	0.01017	88,675	902	88,224	1,819,427	20.52
62-63	0.01119	87,773	983	87,282	1,731,203	19.72
63-64	0.01233	86,791	1,070	86,256	1,643,921	18.94
64-65	0.01358	85,721	1,164	85,139	1,557,665	18.17
65-66	0.01497	84,556	1,266	83,924	1,472,527	17.41
66-67	0.01650	83,291	1,374	82,604	1,388,603	16.67
67-68	0.01818	81,916	1,490	81,172	1,306,000	15.94
68-69	0.02004	80,427	1,612	79,621	1,224,828	15.23
69-70	0.02208	78,815	1,740	77,945	1,145,207	14.53
70-71	0.02432	77,075	1,875	76,138	1,067,262	13.85
71-72	0.02681	75,201	2,016	74,193	991,124	13.18
72-73	0.02955	73,185	2,163	72,103	916,931	12.53
73-74	0.03258	71,022	2,314	69,865	844,828	11.90
74-75	0.03592	68,708	2,468	67,474	774,963	11.28
75-76	0.03960	66,240	2,623	64,928	707,490	10.68
76-77	0.04365	63,617	2,777	62,228	642,562	10.10
77-78	0.04812	60,840	2,928	59,376	580,333	9.54
78-79	0.05307	57,912	3,073	56,376	520,957	9.00
79-80	0.05853	54,839	3,210	53,234	464,581	8.47
80-81	0.06481	51,629	3,346	49,956	411,347	7.97
81-82	0.07152	48,283	3,453	46,556	361,391	7.48
82-83	0.07889	44,830	3,536	43,062	314,834	7.02
83-84	0.08696	41,293	3,591	39,498	271,773	6.58
84-85	0.09579	37,703	3,611	35,897	232,275	6.16
85-86	0.10543	34,091	3,594	32,294	196,378	5.76
86-87	0.11594	30,497	3,536	28,729	164,084	5.38
87-88	0.12737	26,961	3,434	25,244	135,355	5.02
88-89	0.13978	23,527	3,289	21,883	110,111	4.68
89-90	0.15320	20,238	3,101	18,688	88,228	4.36
90-91	0.16769	17,138	2,874	15,701	69,540	4.06
91-92	0.18327	14,264	2,614	12,957	53,839	3.77
92-93	0.19997	11,650	2,330	10,485	40,882	3.51
93-94	0.21782	9,320	2,030	8,305	30,397	3.26
94-95	0.23680	7,290	1,726	6,427	22,092	3.03
95-96	0.25692	5,564	1,429	4,849	15,665	2.82
96-97	0.27813	4,134	1,150	3,559	10,816	2.62
97-98	0.30041	2,984	897	2,536	7,256	2.43
98-99	0.32367	2,088	676	1,750	4,720	2.26
99-100	0.34785	1,412	491	1,167	2,970	2.10
100-101	0.37283	921	343	749	1,803	1.96
101-102	0.39851	578	230	462	1,054	1.83
102-103	0.42474	347	148	274	592	1.70
103-104	0.45139	200	90	155	318	1.59
104-105	0.47830	110	52	83	163	1.49
105-106	0.50530	57	29	43	80	1.40
106-107	0.53223	28	15	21	37	1.31
107-108	0.55895	13	7	10	16	1.23
108-109	0.58528	6	3	4	7	1.16
109-110	0.61109	2	1	2	3	1.10

Table ME-2. Life table for males: Maine, 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	0.00526	100,000	526	99,737	7,522,502	75.23
1-2	0.00048	99,474	48	99,450	7,422,765	74.62
2-3	0.00034	99,426	34	99,409	7,323,315	73.66
3-4	0.00023	99,392	23	99,380	7,223,906	72.68
4-5	0.00018	99,369	18	99,360	7,124,526	71.70
5-6	0.00017	99,351	16	99,343	7,025,166	70.71
6-7	0.00016	99,334	16	99,326	6,925,823	69.72
7-8	0.00016	99,318	16	99,310	6,826,497	68.73
8-9	0.00014	99,302	14	99,295	6,727,187	67.74
9-10	0.00011	99,288	11	99,282	6,627,892	66.75
10-11	0.00009	99,277	9	99,272	6,528,610	65.76
11-12	0.00009	99,268	9	99,263	6,429,338	64.77
12-13	0.00014	99,259	14	99,252	6,330,074	63.77
13-14	0.00026	99,245	26	99,232	6,230,823	62.78
14-15	0.00043	99,219	43	99,197	6,131,591	61.80
15-16	0.00062	99,176	61	99,145	6,032,393	60.83
16-17	0.00079	99,115	78	99,076	5,933,248	59.86
17-18	0.00093	99,037	92	98,991	5,834,172	58.91
18-19	0.00102	98,945	101	98,894	5,735,182	57.96
19-20	0.00108	98,844	107	98,790	5,636,287	57.02
20-21	0.00114	98,737	113	98,680	5,537,497	56.08
21-22	0.00123	98,624	122	98,563	5,438,817	55.15
22-23	0.00129	98,502	127	98,439	5,340,253	54.21
23-24	0.00130	98,376	128	98,312	5,241,814	53.28
24-25	0.00130	98,248	127	98,184	5,143,502	52.35
25-26	0.00130	98,121	127	98,057	5,045,318	51.42
26-27	0.00126	97,993	124	97,931	4,947,261	50.49
27-28	0.00123	97,869	120	97,809	4,849,330	49.55
28-29	0.00119	97,749	116	97,691	4,751,520	48.61
29-30	0.00116	97,633	114	97,576	4,653,829	47.67
30-31	0.00115	97,519	112	97,463	4,556,253	46.72
31-32	0.00114	97,407	111	97,352	4,458,790	45.77
32-33	0.00115	97,296	112	97,240	4,361,438	44.83
33-34	0.00118	97,184	115	97,126	4,264,198	43.88
34-35	0.00122	97,069	119	97,009	4,167,072	42.93
35-36	0.00128	96,950	124	96,888	4,070,062	41.98
36-37	0.00136	96,826	132	96,760	3,973,175	41.03
37-38	0.00145	96,694	140	96,624	3,876,415	40.09
38-39	0.00156	96,554	151	96,478	3,779,791	39.15
39-40	0.00169	96,403	163	96,321	3,683,313	38.21
40-41	0.00184	96,240	177	96,152	3,586,992	37.27
41-42	0.00200	96,063	192	95,967	3,490,840	36.34
42-43	0.00219	95,871	210	95,766	3,394,873	35.41
43-44	0.00239	95,661	229	95,547	3,299,107	34.49

44-45	0.00262	95,432	250	95,307	3,203,560	33.57
45-46	0.00288	95,182	274	95,045	3,108,253	32.66
46-47	0.00316	94,908	300	94,758	3,013,207	31.75
47-48	0.00347	94,609	328	94,444	2,918,449	30.85
48-49	0.00381	94,280	359	94,101	2,824,004	29.95
49-50	0.00419	93,921	393	93,724	2,729,904	29.07
50-51	0.00460	93,527	431	93,312	2,636,180	28.19
51-52	0.00506	93,097	471	92,861	2,542,868	27.31
52-53	0.00556	92,626	515	92,368	2,450,007	26.45
53-54	0.00612	92,110	563	91,828	2,357,639	25.60
54-55	0.00672	91,547	616	91,239	2,265,810	24.75
55-56	0.00739	90,931	672	90,595	2,174,571	23.91
56-57	0.00812	90,259	733	89,893	2,083,976	23.09
57-58	0.00893	89,526	799	89,126	1,994,083	22.27
58-59	0.00981	88,726	871	88,291	1,904,957	21.47
59-60	0.01079	87,856	948	87,382	1,816,666	20.68
60-61	0.01185	86,908	1,030	86,393	1,729,284	19.90
61-62	0.01302	85,878	1,118	85,319	1,642,891	19.13
62-63	0.01431	84,760	1,213	84,153	1,557,573	18.38
63-64	0.01572	83,547	1,313	82,890	1,473,419	17.64
64-65	0.01726	82,234	1,420	81,524	1,390,529	16.91
65-66	0.01896	80,814	1,532	80,048	1,309,005	16.20
66-67	0.02082	79,282	1,650	78,457	1,228,957	15.50
67-68	0.02285	77,632	1,774	76,745	1,150,500	14.82
68-69	0.02508	75,858	1,903	74,907	1,073,755	14.15
69-70	0.02752	73,955	2,035	72,938	998,848	13.51
70-71	0.03019	71,920	2,171	70,834	925,910	12.87
71-72	0.03311	69,749	2,310	68,594	855,076	12.26
72-73	0.03631	67,439	2,449	66,215	786,482	11.66
73-74	0.03980	64,990	2,586	63,697	720,267	11.08
74-75	0.04361	62,404	2,721	61,043	656,570	10.52
75-76	0.04776	59,683	2,851	58,258	595,527	9.98
76-77	0.05229	56,832	2,972	55,346	537,269	9.45
77-78	0.05723	53,860	3,082	52,319	481,923	8.95
78-79	0.06259	50,778	3,178	49,189	429,603	8.46
79-80	0.06843	47,600	3,257	45,971	380,414	7.99
80-81	0.07477	44,343	3,315	42,685	334,443	7.54
81-82	0.08164	41,027	3,349	39,353	291,758	7.11
82-83	0.08908	37,678	3,356	36,000	252,405	6.70
83-84	0.09713	34,321	3,334	32,655	216,406	6.31
84-85	0.10582	30,988	3,279	29,348	183,751	5.93
85-86	0.11519	27,709	3,192	26,113	154,403	5.57
86-87	0.12528	24,517	3,071	22,981	128,290	5.23
87-88	0.13611	21,445	2,919	19,986	105,309	4.91
88-89	0.14772	18,526	2,737	17,158	85,323	4.61
89-90	0.16014	15,790	2,528	14,526	68,165	4.32
90-91	0.17338	13,261	2,299	12,112	53,640	4.04
91-92	0.18748	10,962	2,055	9,934	41,528	3.79
92-93	0.20245	8,907	1,803	8,005	31,593	3.55
93-94	0.21829	7,104	1,551	6,328	23,588	3.32
94-95	0.23500	5,553	1,305	4,901	17,260	3.11
95-96	0.25258	4,248	1,073	3,712	12,359	2.91
96-97	0.27100	3,175	860	2,745	8,648	2.72

97-98	0.29025	2,315	672	1,979	5,903	2.55
98-99	0.31029	1,643	510	1,388	3,924	2.39
99-100	0.33106	1,133	375	946	2,536	2.24
100-101	0.35252	758	267	624	1,591	2.10
101-102	0.37458	491	184	399	966	1.97
102-103	0.39718	307	122	246	568	1.85
103-104	0.42023	185	78	146	322	1.74
104-105	0.44362	107	48	83	175	1.64
105-106	0.46728	60	28	46	92	1.54
106-107	0.49108	32	16	24	46	1.45
107-108	0.51492	16	8	12	22	1.37
108-109	0.53869	8	4	6	10	1.30
109-110	0.56229	4	2	3	4	1.23

Table ME-3. Life table for females: Maine, 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	0.00308	100,000	308	99,846	7,962,768	79.63
1-2	0.00078	99,692	77	99,653	7,862,922	78.87
2-3	0.00038	99,614	37	99,596	7,763,269	77.93
3-4	0.00023	99,577	23	99,565	7,663,673	76.96
4-5	0.00016	99,554	16	99,546	7,564,108	75.98
5-6	0.00013	99,538	13	99,531	7,464,562	74.99
6-7	0.00011	99,525	11	99,520	7,365,031	74.00
7-8	0.00010	99,514	10	99,509	7,265,511	73.01
8-9	0.00010	99,504	10	99,499	7,166,002	72.02
9-10	0.00012	99,494	11	99,488	7,066,502	71.02
10-11	0.00014	99,483	14	99,476	6,967,014	70.03
11-12	0.00018	99,469	18	99,460	6,867,539	69.04
12-13	0.00022	99,451	22	99,440	6,768,079	68.05
13-14	0.00027	99,429	27	99,416	6,668,639	67.07
14-15	0.00032	99,402	32	99,387	6,569,223	66.09
15-16	0.00036	99,371	36	99,353	6,469,836	65.11
16-17	0.00040	99,335	40	99,315	6,370,484	64.13
17-18	0.00043	99,295	43	99,274	6,271,168	63.16
18-19	0.00045	99,253	45	99,230	6,171,894	62.18
19-20	0.00046	99,208	46	99,185	6,072,664	61.21
20-21	0.00047	99,162	47	99,138	5,973,479	60.24
21-22	0.00048	99,115	47	99,091	5,874,341	59.27
22-23	0.00048	99,068	47	99,044	5,775,250	58.30
23-24	0.00048	99,021	47	98,997	5,676,205	57.32
24-25	0.00047	98,974	47	98,950	5,577,208	56.35
25-26	0.00048	98,927	47	98,903	5,478,258	55.38
26-27	0.00048	98,880	47	98,856	5,379,355	54.40
27-28	0.00049	98,832	48	98,808	5,280,500	53.43
28-29	0.00050	98,784	49	98,760	5,181,691	52.45
29-30	0.00051	98,735	51	98,710	5,082,932	51.48
30-31	0.00053	98,684	53	98,658	4,984,222	50.51
31-32	0.00056	98,632	55	98,604	4,885,564	49.53
32-33	0.00059	98,576	59	98,547	4,786,960	48.56
33-34	0.00063	98,518	62	98,487	4,688,413	47.59
34-35	0.00068	98,455	67	98,422	4,589,926	46.62
35-36	0.00073	98,389	72	98,353	4,491,504	45.65
36-37	0.00079	98,317	78	98,278	4,393,151	44.68
37-38	0.00086	98,239	84	98,197	4,294,874	43.72
38-39	0.00094	98,154	92	98,108	4,196,677	42.76
39-40	0.00102	98,062	100	98,012	4,098,569	41.80
40-41	0.00112	97,962	110	97,907	4,000,556	40.84
41-42	0.00122	97,853	120	97,793	3,902,649	39.88
42-43	0.00134	97,733	131	97,667	3,804,856	38.93
43-44	0.00147	97,602	144	97,530	3,707,189	37.98

44-45	0.00162	97,458	157	97,379	3,609,659	37.04
45-46	0.00177	97,301	173	97,214	3,512,279	36.10
46-47	0.00195	97,128	189	97,033	3,415,065	35.16
47-48	0.00214	96,939	208	96,835	3,318,032	34.23
48-49	0.00235	96,731	228	96,617	3,221,197	33.30
49-50	0.00259	96,503	250	96,378	3,124,580	32.38
50-51	0.00285	96,254	274	96,117	3,028,201	31.46
51-52	0.00313	95,980	300	95,830	2,932,085	30.55
52-53	0.00344	95,679	329	95,515	2,836,255	29.64
53-54	0.00378	95,350	361	95,170	2,740,740	28.74
54-55	0.00416	94,990	395	94,792	2,645,570	27.85
55-56	0.00457	94,595	433	94,378	2,550,778	26.97
56-57	0.00493	94,162	464	93,930	2,456,400	26.09
57-58	0.00531	93,698	498	93,449	2,362,469	25.21
58-59	0.00574	93,201	535	92,933	2,269,020	24.35
59-60	0.00621	92,666	575	92,378	2,176,087	23.48
60-61	0.00674	92,090	621	91,780	2,083,709	22.63
61-62	0.00746	91,470	683	91,128	1,991,928	21.78
62-63	0.00827	90,787	751	90,411	1,900,800	20.94
63-64	0.00917	90,036	826	89,623	1,810,389	20.11
64-65	0.01019	89,210	909	88,756	1,720,766	19.29
65-66	0.01132	88,301	999	87,801	1,632,010	18.48
66-67	0.01259	87,302	1,099	86,752	1,544,209	17.69
67-68	0.01401	86,203	1,207	85,599	1,457,457	16.91
68-69	0.01560	84,995	1,326	84,333	1,371,857	16.14
69-70	0.01737	83,670	1,454	82,943	1,287,525	15.39
70-71	0.01936	82,216	1,592	81,420	1,204,582	14.65
71-72	0.02159	80,624	1,741	79,754	1,123,161	13.93
72-73	0.02408	78,883	1,900	77,934	1,043,408	13.23
73-74	0.02686	76,984	2,068	75,950	965,474	12.54
74-75	0.02997	74,916	2,245	73,793	889,524	11.87
75-76	0.03344	72,670	2,430	71,455	815,731	11.23
76-77	0.03732	70,240	2,621	68,930	744,276	10.60
77-78	0.04163	67,619	2,815	66,212	675,346	9.99
78-79	0.04644	64,804	3,009	63,299	609,135	9.40
79-80	0.05179	61,795	3,200	60,194	545,835	8.83
80-81	0.05773	58,594	3,383	56,903	485,641	8.29
81-82	0.06433	55,212	3,552	53,436	428,738	7.77
82-83	0.07164	51,660	3,701	49,810	375,302	7.26
83-84	0.07972	47,959	3,823	46,048	325,493	6.79
84-85	0.08865	44,136	3,913	42,180	279,445	6.33
85-86	0.09849	40,223	3,961	38,243	237,265	5.90
86-87	0.10930	36,262	3,963	34,280	199,023	5.49
87-88	0.12116	32,298	3,913	30,342	164,743	5.10
88-89	0.13413	28,385	3,807	26,482	134,401	4.73
89-90	0.14827	24,578	3,644	22,756	107,920	4.39
90-91	0.16363	20,934	3,425	19,221	85,164	4.07
91-92	0.18027	17,508	3,156	15,930	65,943	3.77
92-93	0.19821	14,352	2,845	12,930	50,012	3.48
93-94	0.21748	11,507	2,503	10,256	37,083	3.22
94-95	0.23808	9,005	2,144	7,933	26,827	2.98
95-96	0.26000	6,861	1,784	5,969	18,894	2.75
96-97	0.28321	5,077	1,438	4,358	12,925	2.55

97-98	0.30763	3,639	1,120	3,079	8,567	2.35
98-99	0.33319	2,520	840	2,100	5,488	2.18
99-100	0.35979	1,680	604	1,378	3,388	2.02
100-101	0.38729	1,076	417	867	2,010	1.87
101-102	0.41553	659	274	522	1,143	1.73
102-103	0.44435	385	171	300	620	1.61
103-104	0.47356	214	101	163	321	1.50
104-105	0.50296	113	57	84	157	1.40
105-106	0.53234	56	30	41	73	1.31
106-107	0.56151	26	15	19	32	1.22
107-108	0.59026	11	7	8	13	1.15
108-109	0.61842	5	3	3	5	1.08
109-110	0.64580	2	1	1	2	1.02

Table ME-4. Life table for the white population: Maine, 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	0.00381	100,000	381	99,810	7,823,102	78.23
1-2	0.00061	99,619	61	99,589	7,723,292	77.53
2-3	0.00036	99,558	36	99,540	7,623,703	76.58
3-4	0.00023	99,522	23	99,511	7,524,163	75.60
4-5	0.00018	99,499	17	99,490	7,424,653	74.62
5-6	0.00015	99,481	15	99,474	7,325,163	73.63
6-7	0.00014	99,466	14	99,459	7,225,689	72.64
7-8	0.00013	99,452	13	99,446	7,126,230	71.65
8-9	0.00013	99,439	12	99,433	7,026,784	70.66
9-10	0.00012	99,427	11	99,421	6,927,351	69.67
10-11	0.00011	99,415	11	99,409	6,827,930	68.68
11-12	0.00013	99,404	13	99,397	6,728,521	67.69
12-13	0.00018	99,391	18	99,382	6,629,124	66.70
13-14	0.00026	99,373	26	99,360	6,529,741	65.71
14-15	0.00037	99,347	37	99,329	6,430,381	64.73
15-16	0.00050	99,310	49	99,285	6,331,052	63.75
16-17	0.00060	99,261	60	99,231	6,231,767	62.78
17-18	0.00069	99,201	69	99,167	6,132,536	61.82
18-19	0.00075	99,132	74	99,095	6,033,370	60.86
19-20	0.00078	99,058	78	99,019	5,934,274	59.91
20-21	0.00082	98,981	81	98,940	5,835,255	58.95
21-22	0.00085	98,900	84	98,858	5,736,315	58.00
22-23	0.00087	98,816	86	98,773	5,637,457	57.05
23-24	0.00086	98,730	85	98,687	5,538,684	56.10
24-25	0.00083	98,645	82	98,604	5,439,997	55.15
25-26	0.00079	98,563	78	98,524	5,341,393	54.19
26-27	0.00077	98,484	76	98,446	5,242,869	53.24
27-28	0.00077	98,408	76	98,370	5,144,423	52.28
28-29	0.00081	98,332	79	98,293	5,046,053	51.32
29-30	0.00085	98,253	84	98,211	4,947,760	50.36
30-31	0.00090	98,169	88	98,125	4,849,549	49.40
31-32	0.00094	98,081	92	98,035	4,751,424	48.44
32-33	0.00097	97,989	95	97,941	4,653,389	47.49
33-34	0.00098	97,894	96	97,846	4,555,448	46.53
34-35	0.00100	97,798	98	97,749	4,457,602	45.58
35-36	0.00104	97,700	102	97,649	4,359,853	44.63
36-37	0.00110	97,598	107	97,545	4,262,204	43.67
37-38	0.00118	97,491	115	97,433	4,164,659	42.72
38-39	0.00128	97,376	125	97,313	4,067,226	41.77
39-40	0.00140	97,251	136	97,183	3,969,913	40.82
40-41	0.00153	97,115	148	97,040	3,872,730	39.88
41-42	0.00166	96,966	161	96,886	3,775,689	38.94
42-43	0.00182	96,805	176	96,717	3,678,804	38.00
43-44	0.00199	96,629	192	96,533	3,582,087	37.07
44-45	0.00217	96,437	209	96,333	3,485,553	36.14
45-46	0.00238	96,228	229	96,113	3,389,221	35.22
46-47	0.00261	95,999	250	95,874	3,293,107	34.30
47-48	0.00286	95,749	274	95,612	3,197,234	33.39
48-49	0.00314	95,475	299	95,325	3,101,622	32.49
49-50	0.00344	95,176	328	95,012	3,006,296	31.59
50-51	0.00378	94,848	359	94,668	2,911,284	30.69
51-52	0.00416	94,489	393	94,292	2,816,616	29.81

52-53	0.00456	94,096	429	93,881	2,722,324	28.93
53-54	0.00501	93,667	469	93,432	2,628,442	28.06
54-55	0.00548	93,198	511	92,942	2,535,010	27.20
55-56	0.00601	92,687	557	92,408	2,442,068	26.35
56-57	0.00658	92,130	606	91,827	2,349,660	25.50
57-58	0.00721	91,524	660	91,194	2,257,833	24.67
58-59	0.00790	90,864	718	90,505	2,166,639	23.84
59-60	0.00866	90,147	780	89,757	2,076,134	23.03
60-61	0.00949	89,366	848	88,943	1,986,377	22.23
61-62	0.01039	88,519	920	88,059	1,897,435	21.44
62-63	0.01138	87,599	997	87,100	1,809,376	20.66
63-64	0.01247	86,601	1,080	86,061	1,722,276	19.89
64-65	0.01366	85,521	1,168	84,937	1,636,215	19.13
65-66	0.01496	84,353	1,262	83,722	1,551,277	18.39
66-67	0.01638	83,091	1,361	82,411	1,467,555	17.66
67-68	0.01793	81,730	1,465	80,998	1,385,144	16.95
68-69	0.01961	80,265	1,574	79,478	1,304,146	16.25
69-70	0.02144	78,691	1,687	77,848	1,224,668	15.56
70-71	0.02343	77,004	1,805	76,102	1,146,820	14.89
71-72	0.02561	75,199	1,926	74,236	1,070,719	14.24
72-73	0.02798	73,273	2,050	72,248	996,482	13.60
73-74	0.03057	71,223	2,177	70,134	924,234	12.98
74-75	0.03338	69,046	2,305	67,894	854,100	12.37
75-76	0.03643	66,741	2,431	65,526	786,206	11.78
76-77	0.03973	64,310	2,555	63,033	720,681	11.21
77-78	0.04334	61,755	2,677	60,417	657,648	10.65
78-79	0.04728	59,078	2,793	57,682	597,231	10.11
79-80	0.05156	56,285	2,902	54,834	539,550	9.59
80-81	0.05656	53,383	3,019	51,873	484,716	9.08
81-82	0.06175	50,364	3,110	48,809	432,843	8.59
82-83	0.06739	47,254	3,185	45,661	384,034	8.13
83-84	0.07351	44,069	3,239	42,449	338,373	7.68
84-85	0.08013	40,830	3,272	39,194	295,923	7.25
85-86	0.08729	37,558	3,278	35,919	256,729	6.84
86-87	0.09502	34,280	3,257	32,651	220,810	6.44
87-88	0.10336	31,022	3,207	29,419	188,159	6.07
88-89	0.11234	27,816	3,125	26,253	158,740	5.71
89-90	0.12200	24,691	3,012	23,185	132,487	5.37
90-91	0.13236	21,679	2,869	20,244	109,302	5.04
91-92	0.14345	18,809	2,698	17,460	89,058	4.73
92-93	0.15531	16,111	2,502	14,860	71,598	4.44
93-94	0.16796	13,609	2,286	12,466	56,738	4.17
94-95	0.18141	11,323	2,054	10,296	44,272	3.91
95=96	0.19569	9,269	1,814	8,362	33,976	3.67
96-97	0.21080	7,455	1,572	6,669	25,614	3.44
97-98	0.22675	5,884	1,334	5,217	18,945	3.22
98-99	0.24353	4,550	1,108	3,996	13,729	3.02
99-100	0.26113	3,442	899	2,992	9,733	2.83
100-101	0.27954	2,543	711	2,187	6,741	2.65
101-102	0.29873	1,832	547	1,558	4,553	2.49
102-103	0.31865	1,285	409	1,080	2,995	2.33
103-104	0.33925	875	297	727	1,915	2.19
104-105	0.36049	578	209	474	1,188	2.05
105-106	0.38229	370	141	299	714	1.93
106-107	0.40458	228	92	182	415	1.81
107-108	0.42727	136	58	107	232	1.71
108-109	0.45028	78	35	60	125	1.61
109-110	0.47351	43	20	33	65	1.52

Table ME-5. Life table for white males: Maine, 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	0.00509	100,000	509	99,746	7,558,894	75.59
1-2	0.00049	99,491	49	99,467	7,459,148	74.97
2-3	0.00036	99,443	35	99,425	7,359,681	74.01
3-4	0.00024	99,407	24	99,395	7,260,256	73.04
4-5	0.00019	99,383	19	99,374	7,160,861	72.05
5-6	0.00017	99,365	17	99,356	7,061,487	71.07
6-7	0.00017	99,347	17	99,339	6,962,131	70.08
7-8	0.00017	99,330	17	99,322	6,862,792	69.09
8-9	0.00015	99,314	15	99,307	6,763,470	68.10
9-10	0.00012	99,299	11	99,294	6,664,163	67.11
10-11	0.00009	99,288	9	99,284	6,564,870	66.12
11-12	0.00009	99,279	9	99,275	6,465,586	65.13
12-13	0.00014	99,271	14	99,264	6,366,311	64.13
13-14	0.00026	99,257	26	99,244	6,267,047	63.14
14-15	0.00043	99,231	43	99,209	6,167,803	62.16
15-16	0.00063	99,188	62	99,157	6,068,594	61.18
16-17	0.00080	99,126	80	99,086	5,969,437	60.22
17-18	0.00095	99,046	94	98,999	5,870,351	59.27
18-19	0.00104	98,952	103	98,901	5,771,352	58.32
19-20	0.00109	98,850	108	98,795	5,672,451	57.38
20-21	0.00115	98,741	114	98,685	5,573,655	56.45
21-22	0.00123	98,628	121	98,567	5,474,971	55.51
22-23	0.00126	98,507	125	98,445	5,376,404	54.58
23-24	0.00125	98,382	123	98,321	5,277,959	53.65
24-25	0.00120	98,259	118	98,200	5,179,638	52.71
25-26	0.00112	98,142	110	98,086	5,081,438	51.78
26-27	0.00107	98,031	105	97,979	4,983,351	50.83
27-28	0.00107	97,926	105	97,873	4,885,373	49.89
28-29	0.00113	97,821	110	97,766	4,787,499	48.94
29-30	0.00121	97,711	118	97,652	4,689,734	48.00
30-31	0.00128	97,593	125	97,530	4,592,082	47.05
31-32	0.00134	97,467	130	97,402	4,494,552	46.11
32-33	0.00136	97,337	132	97,271	4,397,150	45.17
33-34	0.00135	97,205	131	97,139	4,299,879	44.24
34-35	0.00135	97,074	131	97,008	4,202,739	43.29
35-36	0.00137	96,943	133	96,877	4,105,731	42.35
36-37	0.00142	96,810	138	96,741	4,008,854	41.41
37-38	0.00152	96,673	147	96,599	3,912,113	40.47
38-39	0.00166	96,525	160	96,445	3,815,514	39.53
39-40	0.00181	96,366	174	96,279	3,719,069	38.59
40-41	0.00196	96,192	189	96,097	3,622,790	37.66
41-42	0.00213	96,003	205	95,900	3,526,693	36.74
42-43	0.00232	95,798	222	95,687	3,430,793	35.81
43-44	0.00253	95,575	242	95,455	3,335,106	34.89
44-45	0.00276	95,334	263	95,202	3,239,652	33.98
45-46	0.00302	95,070	287	94,927	3,144,450	33.08
46-47	0.00330	94,783	313	94,627	3,049,523	32.17
47-48	0.00361	94,470	341	94,300	2,954,896	31.28
48-49	0.00395	94,129	372	93,943	2,860,597	30.39
49-50	0.00433	93,757	406	93,554	2,766,654	29.51
50-51	0.00474	93,351	443	93,129	2,673,101	28.64
51-52	0.00519	92,908	482	92,667	2,579,971	27.77

52-53	0.00569	92,426	526	92,163	2,487,304	26.91
53-54	0.00623	91,900	572	91,614	2,395,141	26.06
54-55	0.00682	91,328	623	91,016	2,303,527	25.22
55-56	0.00747	90,705	678	90,366	2,212,511	24.39
56-57	0.00818	90,027	737	89,659	2,122,145	23.57
57-58	0.00896	89,291	800	88,891	2,032,486	22.76
58-59	0.00981	88,491	868	88,056	1,943,596	21.96
59-60	0.01074	87,622	941	87,152	1,855,539	21.18
60-61	0.01176	86,681	1,020	86,171	1,768,388	20.40
61-62	0.01288	85,661	1,103	85,110	1,682,217	19.64
62-63	0.01410	84,558	1,192	83,962	1,597,107	18.89
63-64	0.01543	83,366	1,286	82,723	1,513,145	18.15
64-65	0.01689	82,079	1,386	81,386	1,430,423	17.43
65-66	0.01848	80,693	1,491	79,948	1,349,036	16.72
66-67	0.02022	79,202	1,601	78,401	1,269,089	16.02
67-68	0.02212	77,600	1,716	76,742	1,190,688	15.34
68-69	0.02419	75,884	1,836	74,966	1,113,946	14.68
69-70	0.02645	74,048	1,959	73,069	1,038,980	14.03
70-71	0.02892	72,089	2,085	71,047	965,911	13.40
71-72	0.03161	70,004	2,213	68,898	894,864	12.78
72-73	0.03454	67,791	2,342	66,620	825,967	12.18
73-74	0.03774	65,449	2,470	64,214	759,346	11.60
74-75	0.04121	62,979	2,596	61,682	695,132	11.04
75-76	0.04499	60,384	2,717	59,025	633,450	10.49
76-77	0.04910	57,667	2,832	56,251	574,425	9.96
77-78	0.05357	54,835	2,937	53,367	518,174	9.45
78-79	0.05841	51,898	3,031	50,382	464,807	8.96
79-80	0.06367	48,866	3,111	47,311	414,425	8.48
80-81	0.06936	45,755	3,173	44,169	367,114	8.02
81-82	0.07552	42,582	3,216	40,974	322,945	7.58
82-83	0.08217	39,366	3,235	37,749	281,971	7.16
83-84	0.08936	36,131	3,229	34,517	244,222	6.76
84-85	0.09711	32,903	3,195	31,305	209,705	6.37
85-86	0.10546	29,707	3,133	28,141	178,400	6.01
86-87	0.11443	26,575	3,041	25,054	150,260	5.65
87-88	0.12406	23,534	2,919	22,074	125,205	5.32
88-89	0.13437	20,614	2,770	19,229	103,132	5.00
89-90	0.14540	17,844	2,595	16,547	83,902	4.70
90-91	0.15717	15,250	2,397	14,051	67,355	4.42
91-92	0.16971	12,853	2,181	11,762	53,304	4.15
92-93	0.18303	10,672	1,953	9,695	41,542	3.89
93-94	0.19714	8,718	1,719	7,859	31,847	3.65
94-95	0.21206	7,000	1,484	6,257	23,988	3.43
95=96	0.22779	5,515	1,256	4,887	17,730	3.21
96-97	0.24433	4,259	1,041	3,739	12,843	3.02
97-98	0.26166	3,218	842	2,797	9,105	2.83
98-99	0.27976	2,376	665	2,044	6,307	2.65
99-100	0.29861	1,711	511	1,456	4,264	2.49
100-101	0.31816	1,200	382	1,009	2,808	2.34
101-102	0.33838	818	277	680	1,798	2.20
102-103	0.35921	542	195	444	1,118	2.06
103-104	0.38058	347	132	281	674	1.94
104-105	0.40243	215	86	172	393	1.83
105-106	0.42467	128	55	101	221	1.72
106-107	0.44722	74	33	57	120	1.62
107-108	0.46999	41	19	31	63	1.53
108-109	0.49288	22	11	16	31	1.45
109-110	0.51581	11	6	8	15	1.37

Table ME-6. Life table for white females: Maine, 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	0.00290	100,000	290	99,855	8,087,922	80.88
1-2	0.00074	99,710	74	99,673	7,988,067	80.11
2-3	0.00037	99,636	36	99,618	7,888,393	79.17
3-4	0.00023	99,600	23	99,588	7,788,776	78.20
4-5	0.00016	99,577	16	99,569	7,689,187	77.22
5-6	0.00013	99,561	13	99,554	7,589,619	76.23
6-7	0.00011	99,548	11	99,542	7,490,064	75.24
7-8	0.00010	99,537	10	99,532	7,390,522	74.25
8-9	0.00010	99,527	10	99,522	7,290,990	73.26
9-10	0.00012	99,517	11	99,511	7,191,468	72.26
10-11	0.00014	99,505	14	99,498	7,091,957	71.27
11-12	0.00017	99,491	17	99,483	6,992,459	70.28
12-13	0.00022	99,474	22	99,463	6,892,976	69.29
13-14	0.00026	99,452	26	99,439	6,793,513	68.31
14-15	0.00031	99,426	31	99,411	6,694,074	67.33
15-16	0.00036	99,395	35	99,377	6,594,663	66.35
16-17	0.00039	99,360	39	99,340	6,495,286	65.37
17-18	0.00042	99,321	42	99,300	6,395,946	64.40
18-19	0.00045	99,279	44	99,256	6,296,646	63.42
19-20	0.00046	99,234	46	99,211	6,197,390	62.45
20-21	0.00047	99,189	47	99,165	6,098,178	61.48
21-22	0.00047	99,142	47	99,119	5,999,013	60.51
22-23	0.00047	99,095	47	99,072	5,899,894	59.54
23-24	0.00047	99,048	47	99,025	5,800,823	58.57
24-25	0.00047	99,001	47	98,978	5,701,798	57.59
25-26	0.00047	98,954	47	98,931	5,602,820	56.62
26-27	0.00048	98,908	47	98,884	5,503,889	55.65
27-28	0.00049	98,860	48	98,836	5,405,005	54.67
28-29	0.00050	98,812	49	98,788	5,306,169	53.70
29-30	0.00051	98,763	51	98,738	5,207,381	52.73
30-31	0.00053	98,713	53	98,686	5,108,643	51.75
31-32	0.00056	98,660	55	98,632	5,009,957	50.78
32-33	0.00059	98,605	58	98,576	4,911,324	49.81
33-34	0.00063	98,547	62	98,516	4,812,748	48.84
34-35	0.00068	98,484	67	98,451	4,714,233	47.87
35-36	0.00073	98,418	72	98,382	4,615,782	46.90
36-37	0.00079	98,346	77	98,308	4,517,400	45.93
37-38	0.00085	98,269	84	98,227	4,419,092	44.97
38-39	0.00093	98,185	91	98,139	4,320,865	44.01
39-40	0.00102	98,094	100	98,044	4,222,726	43.05
40-41	0.00111	97,994	109	97,940	4,124,682	42.09
41-42	0.00122	97,885	119	97,826	4,026,742	41.14
42-43	0.00133	97,766	130	97,701	3,928,917	40.19
43-44	0.00146	97,636	143	97,565	3,831,216	39.24
44-45	0.00160	97,493	156	97,415	3,733,651	38.30
45-46	0.00176	97,337	172	97,251	3,636,236	37.36
46-47	0.00194	97,165	188	97,071	3,538,985	36.42
47-48	0.00213	96,977	206	96,874	3,441,914	35.49
48-49	0.00234	96,771	226	96,658	3,345,040	34.57
49-50	0.00257	96,544	248	96,420	3,248,383	33.65
50-51	0.00283	96,296	272	96,160	3,151,962	32.73
51-52	0.00311	96,024	299	95,875	3,055,802	31.82

52-53	0.00342	95,725	327	95,562	2,959,928	30.92
53-54	0.00376	95,398	359	95,219	2,864,366	30.03
54-55	0.00413	95,039	393	94,843	2,769,147	29.14
55-56	0.00455	94,646	430	94,431	2,674,304	28.26
56-57	0.00500	94,216	471	93,980	2,579,873	27.38
57-58	0.00550	93,745	516	93,487	2,485,893	26.52
58-59	0.00605	93,229	564	92,947	2,392,406	25.66
59-60	0.00665	92,666	616	92,357	2,299,458	24.81
60-61	0.00731	92,049	673	91,713	2,207,101	23.98
61-62	0.00804	91,376	735	91,009	2,115,388	23.15
62-63	0.00884	90,642	801	90,241	2,024,379	22.33
63-64	0.00972	89,841	873	89,404	1,934,137	21.53
64-65	0.01068	88,968	950	88,493	1,844,733	20.73
65-66	0.01174	88,018	1,033	87,501	1,756,240	19.95
66-67	0.01290	86,985	1,122	86,424	1,668,739	19.18
67-68	0.01418	85,863	1,217	85,254	1,582,315	18.43
68-69	0.01558	84,645	1,318	83,986	1,497,061	17.69
69-70	0.01711	83,327	1,426	82,614	1,413,075	16.96
70-71	0.01879	81,901	1,539	81,132	1,330,461	16.24
71-72	0.02064	80,362	1,659	79,533	1,249,329	15.55
72-73	0.02266	78,703	1,784	77,811	1,169,797	14.86
73-74	0.02488	76,919	1,914	75,962	1,091,985	14.20
74-75	0.02731	75,006	2,048	73,981	1,016,023	13.55
75-76	0.02997	72,957	2,186	71,864	942,042	12.91
76-77	0.03287	70,771	2,326	69,608	870,178	12.30
77-78	0.03605	68,444	2,468	67,211	800,570	11.70
78-79	0.03953	65,977	2,608	64,673	733,359	11.12
79-80	0.04332	63,369	2,745	61,996	668,686	10.55
80-81	0.04746	60,624	2,877	59,185	606,690	10.01
81-82	0.05197	57,747	3,001	56,246	547,505	9.48
82-83	0.05689	54,746	3,114	53,189	491,258	8.97
83-84	0.06224	51,631	3,213	50,025	438,070	8.48
84-85	0.06806	48,418	3,295	46,770	388,045	8.01
85-86	0.07438	45,123	3,356	43,445	341,275	7.56
86-87	0.08123	41,767	3,393	40,070	297,830	7.13
87-88	0.08866	38,374	3,402	36,673	257,760	6.72
88-89	0.09669	34,972	3,381	33,281	221,087	6.32
89-90	0.10537	31,591	3,329	29,926	187,805	5.94
90-91	0.11472	28,262	3,242	26,641	157,879	5.59
91-92	0.12479	25,020	3,122	23,459	131,238	5.25
92-93	0.13561	21,897	2,970	20,413	107,780	4.92
93-94	0.14722	18,928	2,786	17,535	87,367	4.62
94-95	0.15963	16,141	2,577	14,853	69,833	4.33
95=96	0.17287	13,565	2,345	12,392	54,980	4.05
96-97	0.18697	11,220	2,098	10,171	42,587	3.80
97-98	0.20194	9,122	1,842	8,201	32,417	3.55
98-99	0.21778	7,280	1,585	6,487	24,216	3.33
99-100	0.23450	5,695	1,335	5,027	17,728	3.11
100-101	0.25210	4,359	1,099	3,810	12,701	2.91
101-102	0.27054	3,260	882	2,819	8,892	2.73
102-103	0.28981	2,378	689	2,034	6,072	2.55
103-104	0.30988	1,689	523	1,427	4,039	2.39
104-105	0.33068	1,166	385	973	2,612	2.24
105-106	0.35217	780	275	643	1,639	2.10
106-107	0.37427	505	189	411	996	1.97
107-108	0.39692	316	126	253	585	1.85
108-109	0.42001	191	80	151	332	1.74
109-110	0.44346	111	49	86	181	1.64

Table ME-10. Standard errors of the probability of dying, Maine, 1999-2001

	Total			White			Black		
Age	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.000271	0.000498	0.000300	0.000268	0.000497	0.000294			
1-2	0.000156	0.000151	0.000317	0.000154	0.000155	0.000304			
2-3	0.000147	0.000172	0.000266	0.000147	0.000178	0.000259			
3-4	0.000070	0.000082	0.000133	0.000071	0.000085	0.000132			
4-5	0.000065	0.000081	0.000116	0.000066	0.000084	0.000115			
5-6	0.000074		0.000064	0.000075		0.000064			
6-7	0.000041	0.000067	0.000048	0.000042	0.000070	0.000049			
7-8	0.000054	0.000072	0.000100	0.000055	0.000074	0.000101			
8-9	0.000050	0.000071	0.000072	0.000051	0.000073	0.000073			
9-10	0.000038	0.000057	0.000052	0.000038	0.000058	0.000052			
10-11	0.000046	0.000044	0.000100	0.000046	0.000043	0.000099			
11-12	0.000050	0.000063	0.000079	0.000053	0.000086	0.000078			
12-13	0.000090	0.000101	0.000156	0.000089	0.000098	0.000154			
13-14	0.000077	0.000093	0.000134	0.000076	0.000093	0.000132			
14-15	0.000084	0.000119	0.000120	0.000084	0.000120	0.000118			
15-16	0.000110	0.000165	0.000147	0.000111	0.000168	0.000145			
16-17	0.000109	0.000181	0.000120	0.000110	0.000184	0.000119			
17-18	0.000114	0.000219	0.000101	0.000117	0.000223	0.000103			
18-19	0.000106	0.000173	0.000120	0.000109	0.000178	0.000124			
19-20	0.000112	0.000182	0.000129	0.000117	0.000187	0.000139			
20-21	0.000144	0.000286	0.000118	0.000144	0.000288	0.000117			
21-22	0.000137	0.000237	0.000137	0.000140	0.000245	0.000136			
22-23	0.000133	0.000224	0.000144	0.000133	0.000220	0.000150			
23-24	0.000164	0.000260	0.000238	0.000160	0.000250	0.000237			
24-25	0.000147	0.000254	0.000150	0.000143	0.000245	0.000150			
25-26	0.000161	0.000265	0.000194	0.000148	0.000234	0.000194			
26-27	0.000158	0.000253	0.000214	0.000141	0.000215	0.000214			
27-28	0.000134	0.000240	0.000130	0.000124	0.000215	0.000130			
28-29	0.000148	0.000248	0.000166	0.000142	0.000235	0.000165			
29-30	0.000157	0.000274	0.000162	0.000161	0.000284	0.000162			
30-31	0.000124	0.000206	0.000143	0.000134	0.000231	0.000142			
31-32	0.000125	0.000209	0.000140	0.000142	0.000248	0.000144			
32-33	0.000131	0.000207	0.000165	0.000149	0.000247	0.000171			
33-34	0.000116	0.000194	0.000132	0.000128	0.000225	0.000131			
34-35	0.000117	0.000178	0.000160	0.000126	0.000199	0.000164			
35-36	0.000137	0.000238	0.000149	0.000145	0.000258	0.000152			
36-37	0.000117	0.000183	0.000147	0.000121	0.000192	0.000151			
37-38	0.000133	0.000214	0.000162	0.000139	0.000229	0.000161			
38-39	0.000144	0.000233	0.000174	0.000152	0.000252	0.000176			
39-40	0.000153	0.000255	0.000175	0.000160	0.000272	0.000177			
40-41	0.000139	0.000203	0.000207	0.000148	0.000222	0.000206			
41-42	0.000151	0.000231	0.000201	0.000159	0.000249	0.000202			
42-43	0.000166	0.000263	0.000207	0.000173	0.000279	0.000208			
43-44	0.000180	0.000278	0.000233	0.000188	0.000296	0.000237			
44-45	0.000179	0.000293	0.000212	0.000186	0.000310	0.000212			
45-46	0.000195	0.000308	0.000244	0.000202	0.000325	0.000244			
46-47	0.000197	0.000314	0.000242	0.000203	0.000330	0.000240			
47-48	0.000204	0.000316	0.000261	0.000212	0.000335	0.000262			
48-49	0.000247	0.000392	0.000304	0.000254	0.000407	0.000307			
49-50	0.000239	0.000351	0.000342	0.000247	0.000368	0.000343			
50-51	0.000276	0.000425	0.000355	0.000285	0.000443	0.000359			
51-52	0.000292	0.000471	0.000345	0.000299	0.000489	0.000345			

52-53	0.000288	0.000450	0.000358	0.000295	0.000465	0.000360
53-54	0.000312	0.000484	0.000394	0.000316	0.000492	0.000393
54-55	0.000337	0.000537	0.000407	0.000340	0.000544	0.000407
55-56	0.000377	0.000616	0.000441	0.000383	0.000631	0.000443
56-57	0.000391	0.000628	0.000469	0.000397	0.000638	0.000476
57-58	0.000423	0.000694	0.000492	0.000434	0.000705	0.000514
58-59	0.000449	0.000732	0.000529	0.000463	0.000744	0.000560
59-60	0.000468	0.000774	0.000539	0.000483	0.000773	0.000586
60-61	0.000517	0.000839	0.000616	0.000534	0.000837	0.000673
61-62	0.000534	0.000904	0.000599	0.000549	0.000903	0.000645
62-63	0.000564	0.000935	0.000653	0.000578	0.000929	0.000702
63-64	0.000577	0.000967	0.000661	0.000588	0.000957	0.000705
64-65	0.000642	0.001043	0.000773	0.000650	0.001025	0.000817
65-66	0.000663	0.001101	0.000775	0.000668	0.001083	0.000809
66-67	0.000765	0.001222	0.000951	0.000764	0.001194	0.000980
67-68	0.000733	0.001247	0.000836	0.000726	0.001215	0.000849
68-69	0.000776	0.001318	0.000893	0.000762	0.001277	0.000894
69-70	0.000847	0.001396	0.001017	0.000829	0.001357	0.001007
70-71	0.000912	0.001485	0.001120	0.000882	0.001425	0.001093
71-72	0.000958	0.001547	0.001196	0.000920	0.001483	0.001151
72-73	0.001009	0.001648	0.001247	0.000961	0.001577	0.001178
73-74	0.001080	0.001803	0.001304	0.001019	0.001713	0.001221
74-75	0.001160	0.001856	0.001482	0.001084	0.001766	0.001355
75-76	0.001217	0.001989	0.001520	0.001125	0.001882	0.001369
76-77	0.001370	0.002254	0.001705	0.001251	0.002122	0.001509
77-78	0.001433	0.002338	0.001808	0.001300	0.002202	0.001578
78-79	0.001549	0.002527	0.001959	0.001388	0.002372	0.001676
79-80	0.001651	0.002668	0.002112	0.001466	0.002501	0.001781
80-81	0.001835	0.003031	0.002280	0.001611	0.002820	0.001891
81-82	0.001989	0.003312	0.002454	0.001730	0.003079	0.002000
82-83	0.002250	0.003655	0.002839	0.001942	0.003407	0.002276
83-84	0.002369	0.003957	0.002920	0.002022	0.003660	0.002308
84-85	0.002692	0.004405	0.003374	0.002280	0.004082	0.002628
85-86	0.002764	0.004919	0.003304	0.002547	0.004741	0.002918
86-87	0.003046	0.005423	0.003644	0.002769	0.005196	0.003157
87-88	0.003374	0.006006	0.004038	0.003022	0.005717	0.003427
88-89	0.003757	0.006686	0.004498	0.003311	0.006320	0.003733
89-90	0.004207	0.007486	0.005041	0.003642	0.007021	0.004080
90-91	0.004742	0.008432	0.005686	0.004025	0.007842	0.004478
91-92	0.005383	0.009561	0.006461	0.004469	0.008810	0.004935
92-93	0.006158	0.010920	0.007400	0.004990	0.009959	0.005465
93-94	0.007105	0.012571	0.008552	0.005603	0.011336	0.006083
94-95	0.008274	0.014594	0.009981	0.006332	0.013000	0.006809
95-96	0.009734	0.017098	0.011777	0.007205	0.015026	0.007669
96-97	0.011580	0.020232	0.014062	0.008260	0.017518	0.008694
97-98	0.013945	0.024197	0.017013	0.009545	0.020614	0.009928
98-99	0.017015	0.029274	0.020882	0.011127	0.024500	0.011426
99-100	0.021062	0.035858	0.026039	0.013092	0.029433	0.013262
100-101	0.026479	0.044509	0.033030	0.015561	0.035767	0.015534
101-102	0.033853	0.056039	0.042690	0.018698	0.044004	0.018377
102-103	0.044070	0.071636	0.056302	0.022731	0.054854	0.021974
103-104	0.058496	0.093072	0.075896	0.027981	0.069349	0.026579
104-105	0.079277	0.123030	0.104748	0.034909	0.088996	0.032549
105-106	0.109856	0.165643	0.148267	0.044181	0.116043	0.040393

106-107	0.155873	0.227397	0.215615	0.056776	0.153891	0.050846			
107-108	0.226788	0.318665	0.322712	0.074160	0.207772	0.064985			
108-109	0.338847	0.456369	0.497990	0.098555	0.285881	0.084417			
109-110	0.520647	0.668695	0.793713	0.133401	0.401289	0.111571			

Table ME-11. Standard errors of the average remaining lifetime, Maine, 1999-2001

	Total			White			Black		
Age	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.073	0.108	0.099	0.076	0.111	0.105			
1-2	0.070	0.102	0.096	0.073	0.105	0.103			
2-3	0.069	0.101	0.093	0.072	0.104	0.100			
3-4	0.068	0.100	0.091	0.072	0.103	0.098			
4-5	0.068	0.100	0.090	0.071	0.103	0.098			
5-6	0.068	0.100	0.090	0.071	0.103	0.097			
6-7	0.067	0.100	0.090	0.071	0.103	0.097			
7-8	0.067	0.100	0.090	0.071	0.103	0.097			
8-9	0.067	0.100	0.090	0.071	0.103	0.097			
9-10	0.067	0.100	0.089	0.071	0.103	0.097			
10-11	0.067	0.100	0.089	0.071	0.103	0.097			
11-12	0.067	0.100	0.089	0.071	0.103	0.096			
12-13	0.067	0.099	0.089	0.071	0.102	0.096			
13-14	0.067	0.099	0.088	0.070	0.102	0.096			
14-15	0.067	0.099	0.088	0.070	0.102	0.095			
15-16	0.066	0.099	0.088	0.070	0.102	0.095			
16-17	0.066	0.098	0.087	0.070	0.101	0.095			
17-18	0.066	0.098	0.087	0.069	0.101	0.094			
18-19	0.065	0.097	0.087	0.069	0.100	0.094			
19-20	0.065	0.097	0.086	0.069	0.100	0.094			
20-21	0.065	0.096	0.086	0.069	0.099	0.093			
21-22	0.064	0.095	0.086	0.068	0.098	0.093			
22-23	0.064	0.094	0.085	0.068	0.097	0.093			
23-24	0.064	0.094	0.085	0.067	0.097	0.093			
24-25	0.063	0.093	0.084	0.067	0.096	0.092			
25-26	0.063	0.092	0.084	0.066	0.095	0.091			
26-27	0.062	0.091	0.083	0.066	0.094	0.091			
27-28	0.062	0.090	0.082	0.066	0.094	0.090			
28-29	0.061	0.090	0.082	0.065	0.093	0.090			
29-30	0.061	0.089	0.082	0.065	0.093	0.089			
30-31	0.060	0.088	0.081	0.065	0.092	0.089			
31-32	0.060	0.088	0.081	0.064	0.091	0.089			
32-33	0.060	0.087	0.081	0.064	0.091	0.088			
33-34	0.060	0.087	0.080	0.064	0.090	0.088			
34-35	0.060	0.087	0.080	0.063	0.090	0.088			
35-36	0.059	0.086	0.080	0.063	0.090	0.088			
36-37	0.059	0.086	0.080	0.063	0.089	0.087			
37-38	0.059	0.086	0.079	0.063	0.089	0.087			
38-39	0.059	0.085	0.079	0.063	0.088	0.087			
39-40	0.059	0.085	0.079	0.062	0.088	0.087			
40-41	0.058	0.085	0.079	0.062	0.088	0.086			
41-42	0.058	0.085	0.078	0.062	0.087	0.086			
42-43	0.058	0.084	0.078	0.062	0.087	0.086			
43-44	0.058	0.084	0.078	0.062	0.087	0.085			
44-45	0.058	0.084	0.077	0.061	0.086	0.085			
45-46	0.057	0.083	0.077	0.061	0.086	0.085			
46-47	0.057	0.083	0.077	0.061	0.086	0.085			
47-48	0.057	0.083	0.076	0.061	0.085	0.084			
48-49	0.057	0.082	0.076	0.060	0.085	0.084			
49-50	0.056	0.082	0.076	0.060	0.084	0.083			
50-51	0.056	0.082	0.075	0.060	0.084	0.083			
51-52	0.056	0.081	0.074	0.059	0.083	0.082			

52-53	0.055	0.080	0.074	0.059	0.083	0.082			
53-54	0.055	0.080	0.073	0.059	0.082	0.081			
54-55	0.054	0.080	0.073	0.058	0.082	0.081			
55-56	0.054	0.079	0.072	0.058	0.081	0.080			
56-57	0.053	0.078	0.072	0.057	0.080	0.080			
57-58	0.053	0.078	0.071	0.057	0.080	0.079			
58-59	0.052	0.077	0.070	0.056	0.079	0.078			
59-60	0.052	0.076	0.069	0.056	0.078	0.078			
60-61	0.051	0.075	0.069	0.055	0.077	0.077			
61-62	0.051	0.074	0.068	0.054	0.076	0.076			
62-63	0.050	0.073	0.067	0.053	0.075	0.075			
63-64	0.049	0.072	0.066	0.053	0.074	0.074			
64-65	0.049	0.071	0.066	0.052	0.073	0.073			
65-66	0.048	0.070	0.065	0.051	0.072	0.072			
66-67	0.047	0.069	0.064	0.051	0.071	0.071			
67-68	0.046	0.068	0.062	0.050	0.070	0.069			
68-69	0.046	0.067	0.062	0.049	0.069	0.069			
69-70	0.045	0.066	0.061	0.048	0.068	0.068			
70-71	0.044	0.065	0.060	0.048	0.067	0.067			
71-72	0.044	0.065	0.059	0.047	0.067	0.066			
72-73	0.043	0.064	0.058	0.046	0.066	0.065			
73-74	0.042	0.063	0.057	0.046	0.066	0.064			
74-75	0.042	0.063	0.056	0.045	0.065	0.063			
75-76	0.041	0.062	0.055	0.045	0.065	0.062			
76-77	0.041	0.062	0.054	0.045	0.064	0.061			
77-78	0.040	0.061	0.053	0.044	0.064	0.060			
78-79	0.040	0.061	0.052	0.044	0.064	0.060			
79-80	0.039	0.061	0.051	0.043	0.064	0.059			
80-81	0.039	0.061	0.050	0.043	0.065	0.058			
81-82	0.038	0.062	0.049	0.043	0.065	0.058			
82-83	0.038	0.062	0.049	0.043	0.065	0.058			
83-84	0.038	0.062	0.047	0.043	0.066	0.057			
84-85	0.037	0.063	0.047	0.043	0.067	0.058			
85-86	0.037	0.064	0.045	0.044	0.068	0.057			
86-87	0.037	0.064	0.045	0.044	0.069	0.057			
87-88	0.038	0.065	0.046	0.044	0.070	0.057			
88-89	0.038	0.067	0.046	0.044	0.071	0.057			
89-90	0.039	0.069	0.047	0.045	0.072	0.058			
90-91	0.040	0.071	0.048	0.045	0.075	0.058			
91-92	0.041	0.074	0.049	0.046	0.077	0.059			
92-93	0.043	0.078	0.051	0.048	0.080	0.060			
93-94	0.045	0.083	0.053	0.049	0.084	0.061			
94-95	0.048	0.088	0.056	0.051	0.089	0.063			
95-96	0.052	0.095	0.060	0.054	0.095	0.065			
96-97	0.056	0.104	0.066	0.057	0.102	0.068			
97-98	0.062	0.115	0.072	0.061	0.112	0.071			
98-99	0.069	0.129	0.081	0.065	0.123	0.075			
99-100	0.079	0.146	0.093	0.071	0.137	0.081			
100-101	0.092	0.169	0.108	0.078	0.154	0.087			
101-102	0.108	0.197	0.128	0.087	0.176	0.095			
102-103	0.131	0.235	0.156	0.098	0.205	0.106			
103-104	0.162	0.286	0.195	0.112	0.242	0.119			
104-105	0.204	0.354	0.251	0.131	0.291	0.136			
105-106	0.265	0.449	0.332	0.156	0.358	0.159			

106-107	0.355	0.584	0.454	0.192	0.452	0.192			
107-108	0.492	0.787	0.644	0.244	0.590	0.239			
108-109	0.716	1.112	0.960	0.326	0.811	0.315			
109-110	1.127	1.698	1.550	0.470	1.201	0.446			