

Table FL-1. Life table for the total population: Florida, 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	0.00716	100,000	716	99,642	7,810,225	78.10
1-2	0.00062	99,284	61	99,253	7,710,583	77.66
2-3	0.00040	99,222	40	99,202	7,611,330	76.71
3-4	0.00031	99,182	30	99,167	7,512,127	75.74
4-5	0.00024	99,152	24	99,140	7,412,960	74.76
5-6	0.00020	99,128	20	99,118	7,313,820	73.78
6-7	0.00017	99,109	17	99,100	7,214,702	72.80
7-8	0.00015	99,092	15	99,084	7,115,601	71.81
8-9	0.00014	99,076	14	99,070	7,016,517	70.82
9-10	0.00013	99,063	12	99,057	6,917,448	69.83
10-11	0.00012	99,050	12	99,044	6,818,391	68.84
11-12	0.00013	99,038	13	99,032	6,719,347	67.85
12-13	0.00018	99,025	18	99,016	6,620,315	66.86
13-14	0.00026	99,007	26	98,995	6,521,299	65.87
14-15	0.00037	98,982	36	98,964	6,422,305	64.88
15-16	0.00049	98,946	48	98,921	6,323,341	63.91
16-17	0.00061	98,897	60	98,867	6,224,420	62.94
17-18	0.00072	98,837	71	98,802	6,125,552	61.98
18-19	0.00081	98,766	80	98,726	6,026,751	61.02
19-20	0.00089	98,686	88	98,642	5,928,025	60.07
20-21	0.00098	98,598	96	98,550	5,829,383	59.12
21-22	0.00106	98,502	105	98,450	5,730,832	58.18
22-23	0.00111	98,397	110	98,343	5,632,383	57.24
23-24	0.00113	98,288	111	98,232	5,534,040	56.30
24-25	0.00113	98,177	111	98,121	5,435,808	55.37
25-26	0.00114	98,066	111	98,010	5,337,686	54.43
26-27	0.00113	97,954	111	97,899	5,239,676	53.49
27-28	0.00113	97,843	111	97,788	5,141,778	52.55
28-29	0.00113	97,732	111	97,677	5,043,990	51.61
29-30	0.00114	97,622	112	97,566	4,946,313	50.67
30-31	0.00116	97,510	113	97,454	4,848,747	49.73
31-32	0.00120	97,397	116	97,339	4,751,293	48.78
32-33	0.00124	97,280	121	97,220	4,653,955	47.84
33-34	0.00130	97,160	126	97,096	4,556,735	46.90
34-35	0.00137	97,033	133	96,967	4,459,638	45.96
35-36	0.00146	96,900	141	96,829	4,362,672	45.02
36-37	0.00156	96,759	151	96,683	4,265,843	44.09
37-38	0.00167	96,608	161	96,527	4,169,159	43.16
38-39	0.00180	96,446	173	96,360	4,072,632	42.23
39-40	0.00193	96,273	186	96,180	3,976,273	41.30
40-41	0.00209	96,087	201	95,987	3,880,092	40.38
41-42	0.00226	95,886	216	95,778	3,784,106	39.46
42-43	0.00244	95,670	233	95,554	3,688,327	38.55
43-44	0.00264	95,437	252	95,311	3,592,774	37.65
44-45	0.00285	95,185	271	95,050	3,497,463	36.74
45-46	0.00309	94,914	293	94,767	3,402,413	35.85
46-47	0.00334	94,621	316	94,463	3,307,646	34.96
47-48	0.00362	94,305	341	94,134	3,213,183	34.07
48-49	0.00391	93,964	368	93,780	3,119,048	33.19
49-50	0.00424	93,596	397	93,398	3,025,268	32.32
50-51	0.00459	93,199	428	92,985	2,931,870	31.46
51-52	0.00497	92,772	461	92,541	2,838,885	30.60

52-53	0.00538	92,310	497	92,062	2,746,344	29.75
53-54	0.00583	91,813	535	91,546	2,654,282	28.91
54-55	0.00630	91,278	575	90,991	2,562,736	28.08
55-56	0.00682	90,703	619	90,394	2,471,746	27.25
56-57	0.00738	90,084	665	89,752	2,381,352	26.43
57-58	0.00798	89,420	714	89,063	2,291,600	25.63
58-59	0.00864	88,706	767	88,322	2,202,538	24.83
59-60	0.00935	87,939	823	87,528	2,114,215	24.04
60-61	0.01013	87,117	882	86,675	2,026,687	23.26
61-62	0.01096	86,234	945	85,762	1,940,012	22.50
62-63	0.01187	85,289	1,012	84,783	1,854,250	21.74
63-64	0.01285	84,277	1,083	83,735	1,769,467	21.00
64-65	0.01392	83,194	1,158	82,615	1,685,732	20.26
65-66	0.01507	82,036	1,237	81,418	1,603,117	19.54
66-67	0.01646	80,799	1,330	80,134	1,521,699	18.83
67-68	0.01783	79,469	1,417	78,761	1,441,565	18.14
68-69	0.01930	78,053	1,506	77,299	1,362,804	17.46
69-70	0.02088	76,546	1,598	75,747	1,285,504	16.79
70-71	0.02258	74,948	1,692	74,102	1,209,757	16.14
71-72	0.02442	73,256	1,789	72,362	1,135,654	15.50
72-73	0.02640	71,468	1,887	70,524	1,063,292	14.88
73-74	0.02853	69,581	1,985	68,588	992,768	14.27
74-75	0.03083	67,596	2,084	66,554	924,180	13.67
75-76	0.03329	65,512	2,181	64,421	857,626	13.09
76-77	0.03594	63,331	2,276	62,193	793,205	12.52
77-78	0.03881	61,054	2,369	59,870	731,012	11.97
78-79	0.04192	58,685	2,460	57,455	671,143	11.44
79-80	0.04528	56,225	2,546	54,952	613,688	10.91
80-81	0.04903	53,679	2,632	52,364	558,735	10.41
81-82	0.05297	51,048	2,704	49,696	506,372	9.92
82-83	0.05722	48,344	2,766	46,961	456,676	9.45
83-84	0.06178	45,578	2,816	44,170	409,715	8.99
84-85	0.06668	42,762	2,851	41,336	365,545	8.55
85-86	0.07193	39,911	2,871	38,475	324,209	8.12
86-87	0.07757	37,040	2,873	35,603	285,733	7.71
87-88	0.08361	34,167	2,857	32,738	250,130	7.32
88-89	0.09007	31,310	2,820	29,900	217,392	6.94
89-90	0.09698	28,490	2,763	27,108	187,492	6.58
90-91	0.10436	25,727	2,685	24,384	160,384	6.23
91-92	0.11223	23,042	2,586	21,749	136,000	5.90
92-93	0.12061	20,456	2,467	19,222	114,251	5.59
93-94	0.12952	17,989	2,330	16,824	95,029	5.28
94-95	0.13899	15,659	2,176	14,570	78,205	4.99
95-96	0.14904	13,482	2,009	12,478	63,634	4.72
96-97	0.15967	11,473	1,832	10,557	51,157	4.46
97-98	0.17091	9,641	1,648	8,817	40,600	4.21
98-99	0.18276	7,993	1,461	7,263	31,783	3.98
99-100	0.19525	6,532	1,275	5,895	24,520	3.75
100-101	0.20837	5,257	1,095	4,709	18,625	3.54
101-102	0.22213	4,162	924	3,699	13,916	3.34
102-103	0.23652	3,237	766	2,854	10,216	3.16
103-104	0.25155	2,472	622	2,161	7,362	2.98
104-105	0.26720	1,850	494	1,603	5,201	2.81
105-106	0.28345	1,356	384	1,163	3,599	2.65
106-107	0.30029	971	292	825	2,435	2.51
107-108	0.31768	680	216	572	1,610	2.37
108-109	0.33561	464	156	386	1,038	2.24
109-110	0.35402	308	109	254	652	2.12

Table FL-2. Life table for males: Florida, 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	0.00780	100,000	780	99,610	7,497,032	74.97
1-2	0.00073	99,220	72	99,184	7,397,421	74.56
2-3	0.00047	99,148	46	99,125	7,298,237	73.61
3-4	0.00035	99,102	35	99,085	7,199,112	72.64
4-5	0.00028	99,067	27	99,054	7,100,027	71.67
5-6	0.00023	99,040	23	99,029	7,000,973	70.69
6-7	0.00020	99,017	20	99,007	6,901,944	69.70
7-8	0.00018	98,997	18	98,988	6,802,937	68.72
8-9	0.00016	98,979	16	98,971	6,703,949	67.73
9-10	0.00014	98,963	14	98,955	6,604,978	66.74
10-11	0.00013	98,948	13	98,942	6,506,023	65.75
11-12	0.00015	98,935	14	98,928	6,407,081	64.76
12-13	0.00021	98,921	20	98,911	6,308,153	63.77
13-14	0.00032	98,900	32	98,884	6,209,243	62.78
14-15	0.00048	98,868	48	98,845	6,110,358	61.80
15-16	0.00066	98,821	65	98,788	6,011,513	60.83
16-17	0.00083	98,756	82	98,715	5,912,725	59.87
17-18	0.00099	98,674	98	98,625	5,814,010	58.92
18-19	0.00114	98,576	112	98,520	5,715,385	57.98
19-20	0.00127	98,464	125	98,402	5,616,865	57.04
20-21	0.00141	98,339	139	98,270	5,518,463	56.12
21-22	0.00156	98,200	153	98,124	5,420,193	55.20
22-23	0.00163	98,047	160	97,967	5,322,069	54.28
23-24	0.00165	97,887	161	97,807	5,224,102	53.37
24-25	0.00163	97,726	160	97,646	5,126,295	52.46
25-26	0.00162	97,567	158	97,487	5,028,649	51.54
26-27	0.00159	97,408	155	97,331	4,931,162	50.62
27-28	0.00157	97,253	152	97,177	4,833,831	49.70
28-29	0.00154	97,101	150	97,026	4,736,654	48.78
29-30	0.00154	96,951	149	96,876	4,639,629	47.86
30-31	0.00155	96,802	150	96,727	4,542,752	46.93
31-32	0.00157	96,652	152	96,576	4,446,026	46.00
32-33	0.00162	96,500	156	96,422	4,349,450	45.07
33-34	0.00168	96,344	162	96,263	4,253,028	44.14
34-35	0.00177	96,182	170	96,097	4,156,765	43.22
35-36	0.00187	96,012	180	95,922	4,060,668	42.29
36-37	0.00199	95,832	191	95,736	3,964,747	41.37
37-38	0.00213	95,641	204	95,539	3,869,010	40.45
38-39	0.00229	95,437	219	95,327	3,773,472	39.54
39-40	0.00247	95,218	235	95,101	3,678,144	38.63
40-41	0.00266	94,983	253	94,857	3,583,044	37.72
41-42	0.00287	94,731	272	94,595	3,488,187	36.82
42-43	0.00310	94,459	293	94,312	3,393,592	35.93
43-44	0.00336	94,165	316	94,007	3,299,280	35.04

44-45	0.00363	93,849	341	93,679	3,205,273	34.15
45-46	0.00393	93,508	368	93,324	3,111,594	33.28
46-47	0.00426	93,141	396	92,942	3,018,270	32.41
47-48	0.00461	92,744	427	92,530	2,925,327	31.54
48-49	0.00499	92,317	461	92,086	2,832,797	30.69
49-50	0.00540	91,856	496	91,608	2,740,711	29.84
50-51	0.00585	91,360	534	91,093	2,649,103	29.00
51-52	0.00633	90,825	575	90,538	2,558,010	28.16
52-53	0.00686	90,250	619	89,941	2,467,473	27.34
53-54	0.00742	89,631	665	89,299	2,377,532	26.53
54-55	0.00804	88,966	715	88,608	2,288,233	25.72
55-56	0.00870	88,251	768	87,867	2,199,625	24.92
56-57	0.00942	87,483	824	87,071	2,111,758	24.14
57-58	0.01020	86,659	884	86,217	2,024,687	23.36
58-59	0.01104	85,775	947	85,302	1,938,470	22.60
59-60	0.01194	84,829	1,013	84,322	1,853,168	21.85
60-61	0.01293	83,815	1,083	83,274	1,768,846	21.10
61-62	0.01399	82,732	1,157	82,153	1,685,573	20.37
62-63	0.01514	81,575	1,235	80,957	1,603,419	19.66
63-64	0.01638	80,340	1,316	79,682	1,522,462	18.95
64-65	0.01772	79,024	1,400	78,324	1,442,780	18.26
65-66	0.01917	77,624	1,488	76,880	1,364,457	17.58
66-67	0.02073	76,136	1,578	75,347	1,287,577	16.91
67-68	0.02242	74,558	1,671	73,722	1,212,229	16.26
68-69	0.02424	72,886	1,767	72,003	1,138,507	15.62
69-70	0.02621	71,120	1,864	70,188	1,066,504	15.00
70-71	0.02833	69,256	1,962	68,275	996,316	14.39
71-72	0.03062	67,294	2,060	66,264	928,042	13.79
72-73	0.03308	65,234	2,158	64,155	861,778	13.21
73-74	0.03574	63,076	2,254	61,948	797,623	12.65
74-75	0.03860	60,821	2,348	59,647	735,675	12.10
75-76	0.04169	58,473	2,438	57,254	676,028	11.56
76-77	0.04500	56,036	2,522	54,775	618,773	11.04
77-78	0.04857	53,514	2,599	52,214	563,998	10.54
78-79	0.05241	50,915	2,668	49,581	511,784	10.05
79-80	0.05652	48,247	2,727	46,883	462,204	9.58
80-81	0.06095	45,519	2,774	44,132	415,321	9.12
81-82	0.06569	42,745	2,808	41,341	371,188	8.68
82-83	0.07078	39,937	2,827	38,524	329,847	8.26
83-84	0.07622	37,111	2,829	35,696	291,323	7.85
84-85	0.08205	34,282	2,813	32,875	255,627	7.46
85-86	0.08829	31,469	2,778	30,080	222,752	7.08
86-87	0.09494	28,691	2,724	27,329	192,672	6.72
87-88	0.10205	25,967	2,650	24,642	165,344	6.37
88-89	0.10962	23,317	2,556	22,039	140,702	6.03
89-90	0.11768	20,761	2,443	19,539	118,663	5.72
90-91	0.12624	18,318	2,312	17,161	99,124	5.41
91-92	0.13534	16,005	2,166	14,922	81,962	5.12
92-93	0.14498	13,839	2,006	12,836	67,040	4.84
93-94	0.15518	11,833	1,836	10,915	54,204	4.58
94-95	0.16597	9,996	1,659	9,167	43,290	4.33
95-96	0.17734	8,337	1,479	7,598	34,123	4.09
96-97	0.18932	6,859	1,299	6,210	26,525	3.87

97-98	0.20191	5,560	1,123	4,999	20,315	3.65
98-99	0.21511	4,438	955	3,960	15,316	3.45
99-100	0.22893	3,483	797	3,084	11,356	3.26
100-101	0.24337	2,686	654	2,359	8,271	3.08
101-102	0.25840	2,032	525	1,770	5,912	2.91
102-103	0.27403	1,507	413	1,300	4,143	2.75
103-104	0.29024	1,094	318	935	2,842	2.60
104-105	0.30699	776	238	657	1,907	2.46
105-106	0.32428	538	174	451	1,250	2.32
106-107	0.34205	364	124	301	799	2.20
107-108	0.36029	239	86	196	498	2.08
108-109	0.37893	153	58	124	302	1.97
109-110	0.39794	95	38	76	177	1.87

Table FL-3. Life table for females: Florida, 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	0.00668	100,000	668	99,666	8,140,452	81.40
1-2	0.00050	99,332	50	99,307	8,040,786	80.95
2-3	0.00034	99,282	33	99,266	7,941,479	79.99
3-4	0.00026	99,249	26	99,236	7,842,213	79.02
4-5	0.00020	99,223	20	99,213	7,742,977	78.04
5-6	0.00016	99,203	16	99,195	7,643,764	77.05
6-7	0.00014	99,187	14	99,180	7,544,569	76.06
7-8	0.00012	99,173	12	99,167	7,445,389	75.07
8-9	0.00011	99,161	11	99,156	7,346,221	74.08
9-10	0.00011	99,150	11	99,145	7,247,065	73.09
10-11	0.00011	99,140	11	99,134	7,147,920	72.10
11-12	0.00012	99,129	12	99,123	7,048,786	71.11
12-13	0.00015	99,117	15	99,110	6,949,663	70.12
13-14	0.00019	99,102	19	99,093	6,850,554	69.13
14-15	0.00025	99,083	24	99,071	6,751,461	68.14
15-16	0.00031	99,059	31	99,044	6,652,390	67.16
16-17	0.00037	99,028	37	99,010	6,553,346	66.18
17-18	0.00043	98,991	42	98,970	6,454,337	65.20
18-19	0.00046	98,949	46	98,926	6,355,367	64.23
19-20	0.00049	98,903	48	98,879	6,256,441	63.26
20-21	0.00051	98,855	51	98,829	6,157,562	62.29
21-22	0.00054	98,804	54	98,777	6,058,733	61.32
22-23	0.00057	98,750	56	98,722	5,959,956	60.35
23-24	0.00059	98,694	58	98,665	5,861,233	59.39
24-25	0.00061	98,636	60	98,606	5,762,568	58.42
25-26	0.00063	98,576	62	98,545	5,663,962	57.46
26-27	0.00066	98,513	65	98,481	5,565,418	56.49
27-28	0.00069	98,448	67	98,415	5,466,937	55.53
28-29	0.00071	98,381	70	98,346	5,368,522	54.57
29-30	0.00074	98,311	73	98,275	5,270,176	53.61
30-31	0.00077	98,238	76	98,200	5,171,902	52.65
31-32	0.00081	98,162	80	98,123	5,073,702	51.69
32-33	0.00086	98,083	84	98,041	4,975,579	50.73
33-34	0.00091	97,999	89	97,954	4,877,538	49.77
34-35	0.00097	97,909	95	97,862	4,779,585	48.82
35-36	0.00104	97,814	102	97,763	4,681,723	47.86
36-37	0.00112	97,712	109	97,657	4,583,960	46.91
37-38	0.00121	97,603	118	97,544	4,486,303	45.96
38-39	0.00130	97,485	127	97,421	4,388,759	45.02
39-40	0.00141	97,358	137	97,290	4,291,337	44.08
40-41	0.00152	97,221	148	97,147	4,194,048	43.14
41-42	0.00165	97,073	160	96,994	4,096,900	42.20
42-43	0.00178	96,914	173	96,827	3,999,907	41.27
43-44	0.00193	96,741	187	96,648	3,903,080	40.35

44-45	0.00209	96,554	202	96,453	3,806,432	39.42
45-46	0.00227	96,352	219	96,243	3,709,979	38.50
46-47	0.00246	96,133	237	96,015	3,613,736	37.59
47-48	0.00267	95,897	256	95,769	3,517,721	36.68
48-49	0.00289	95,641	277	95,503	3,421,952	35.78
49-50	0.00314	95,364	299	95,215	3,326,449	34.88
50-51	0.00340	95,065	323	94,903	3,231,234	33.99
51-52	0.00369	94,742	350	94,567	3,136,331	33.10
52-53	0.00400	94,392	378	94,203	3,041,764	32.22
53-54	0.00434	94,014	408	93,810	2,947,561	31.35
54-55	0.00471	93,606	441	93,386	2,853,751	30.49
55-56	0.00511	93,165	476	92,928	2,760,365	29.63
56-57	0.00554	92,690	513	92,433	2,667,437	28.78
57-58	0.00600	92,177	553	91,900	2,575,004	27.94
58-59	0.00651	91,623	597	91,325	2,483,104	27.10
59-60	0.00706	91,027	643	90,705	2,391,779	26.28
60-61	0.00765	90,384	692	90,038	2,301,074	25.46
61-62	0.00830	89,692	744	89,320	2,211,036	24.65
62-63	0.00900	88,948	800	88,548	2,121,716	23.85
63-64	0.00975	88,148	860	87,718	2,033,168	23.07
64-65	0.01057	87,288	923	86,826	1,945,450	22.29
65-66	0.01146	86,365	990	85,870	1,858,624	21.52
66-67	0.01269	85,375	1,083	84,833	1,772,754	20.76
67-68	0.01378	84,292	1,161	83,711	1,687,920	20.02
68-69	0.01496	83,130	1,244	82,508	1,604,209	19.30
69-70	0.01625	81,886	1,331	81,221	1,521,701	18.58
70-71	0.01765	80,556	1,421	79,845	1,440,480	17.88
71-72	0.01916	79,134	1,516	78,376	1,360,635	17.19
72-73	0.02080	77,618	1,614	76,811	1,282,258	16.52
73-74	0.02257	76,004	1,716	75,146	1,205,447	15.86
74-75	0.02450	74,288	1,820	73,378	1,130,301	15.22
75-76	0.02658	72,469	1,926	71,505	1,056,923	14.58
76-77	0.02884	70,542	2,034	69,525	985,417	13.97
77-78	0.03128	68,508	2,143	67,437	915,892	13.37
78-79	0.03392	66,366	2,251	65,240	848,455	12.78
79-80	0.03677	64,115	2,358	62,936	783,215	12.22
80-81	0.03986	61,757	2,461	60,526	720,279	11.66
81-82	0.04319	59,296	2,561	58,015	659,752	11.13
82-83	0.04678	56,735	2,654	55,408	601,737	10.61
83-84	0.05066	54,081	2,740	52,711	546,329	10.10
84-85	0.05485	51,341	2,816	49,933	493,618	9.61
85-86	0.05936	48,525	2,880	47,085	443,685	9.14
86-87	0.06421	45,645	2,931	44,179	396,601	8.69
87-88	0.06943	42,714	2,966	41,231	352,421	8.25
88-89	0.07504	39,748	2,983	38,257	311,190	7.83
89-90	0.08106	36,766	2,980	35,275	272,933	7.42
90-91	0.08753	33,785	2,957	32,307	237,658	7.03
91-92	0.09445	30,828	2,912	29,372	205,351	6.66
92-93	0.10186	27,916	2,844	26,494	175,979	6.30
93-94	0.10979	25,073	2,753	23,696	149,485	5.96
94-95	0.11825	22,320	2,639	21,000	125,788	5.64
95-96	0.12726	19,681	2,505	18,428	104,788	5.32
96-97	0.13686	17,176	2,351	16,001	86,360	5.03

97-98	0.14706	14,825	2,180	13,735	70,359	4.75
98-99	0.15788	12,645	1,996	11,647	56,624	4.48
99-100	0.16934	10,649	1,803	9,747	44,977	4.22
100-101	0.18145	8,846	1,605	8,043	35,229	3.98
101-102	0.19422	7,241	1,406	6,537	27,186	3.75
102-103	0.20767	5,834	1,212	5,229	20,649	3.54
103-104	0.22179	4,623	1,025	4,110	15,420	3.34
104-105	0.23658	3,597	851	3,172	11,310	3.14
105-106	0.25204	2,746	692	2,400	8,138	2.96
106-107	0.26816	2,054	551	1,779	5,738	2.79
107-108	0.28491	1,503	428	1,289	3,959	2.63
108-109	0.30228	1,075	325	913	2,670	2.48
109-110	0.32023	750	240	630	1,758	2.34

Table FL-4. Life table for the white population: Florida, 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	0.00549	100,000	549	99,726	7,878,603	78.79
1-2	0.00054	99,451	54	99,424	7,778,878	78.22
2-3	0.00036	99,397	35	99,380	7,679,454	77.26
3-4	0.00027	99,362	26	99,349	7,580,074	76.29
4-5	0.00020	99,336	20	99,325	7,480,725	75.31
5-6	0.00017	99,315	17	99,307	7,381,400	74.32
6-7	0.00015	99,299	15	99,291	7,282,093	73.34
7-8	0.00013	99,284	13	99,277	7,182,801	72.35
8-9	0.00012	99,271	12	99,265	7,083,524	71.36
9-10	0.00011	99,259	11	99,254	6,984,259	70.36
10-11	0.00011	99,248	10	99,243	6,885,006	69.37
11-12	0.00012	99,238	12	99,232	6,785,763	68.38
12-13	0.00016	99,226	16	99,218	6,686,531	67.39
13-14	0.00024	99,210	24	99,198	6,587,313	66.40
14-15	0.00035	99,185	35	99,168	6,488,115	65.41
15-16	0.00048	99,150	48	99,127	6,388,947	64.44
16-17	0.00060	99,103	59	99,073	6,289,821	63.47
17-18	0.00071	99,043	70	99,008	6,190,748	62.51
18-19	0.00079	98,973	78	98,934	6,091,739	61.55
19-20	0.00086	98,895	85	98,853	5,992,805	60.60
20-21	0.00093	98,810	92	98,765	5,893,952	59.65
21-22	0.00100	98,719	99	98,670	5,795,188	58.70
22-23	0.00104	98,620	103	98,569	5,696,518	57.76
23-24	0.00105	98,518	103	98,466	5,597,949	56.82
24-25	0.00102	98,415	101	98,364	5,499,483	55.88
25-26	0.00100	98,314	98	98,265	5,401,118	54.94
26-27	0.00098	98,216	96	98,168	5,302,853	53.99
27-28	0.00097	98,120	96	98,072	5,204,685	53.04
28-29	0.00098	98,024	96	97,976	5,106,613	52.10
29-30	0.00100	97,928	98	97,879	5,008,637	51.15
30-31	0.00102	97,831	100	97,781	4,910,758	50.20
31-32	0.00105	97,731	103	97,679	4,812,977	49.25
32-33	0.00111	97,628	108	97,573	4,715,298	48.30
33-34	0.00118	97,519	115	97,462	4,617,725	47.35
34-35	0.00127	97,404	124	97,342	4,520,263	46.41
35-36	0.00136	97,280	132	97,214	4,422,921	45.47
36-37	0.00145	97,148	141	97,077	4,325,707	44.53
37-38	0.00156	97,007	151	96,931	4,228,629	43.59
38-39	0.00168	96,855	162	96,774	4,131,698	42.66
39-40	0.00180	96,693	174	96,606	4,034,924	41.73
40-41	0.00194	96,519	187	96,425	3,938,318	40.80
41-42	0.00210	96,331	203	96,230	3,841,893	39.88
42-43	0.00228	96,129	219	96,019	3,745,663	38.96
43-44	0.00247	95,910	237	95,792	3,649,643	38.05
44-45	0.00268	95,673	256	95,545	3,553,852	37.15
45-46	0.00290	95,417	277	95,279	3,458,306	36.24
46-47	0.00314	95,141	299	94,991	3,363,028	35.35
47-48	0.00340	94,842	323	94,680	3,268,037	34.46
48-49	0.00369	94,519	349	94,344	3,173,356	33.57
49-50	0.00400	94,170	377	93,982	3,079,012	32.70
50-51	0.00434	93,793	407	93,590	2,985,030	31.83
51-52	0.00470	93,387	439	93,167	2,891,440	30.96

52-53	0.00510	92,947	474	92,711	2,798,273	30.11
53-54	0.00552	92,474	511	92,218	2,705,563	29.26
54-55	0.00598	91,963	550	91,688	2,613,344	28.42
55-56	0.00648	91,413	592	91,117	2,521,656	27.59
56-57	0.00701	90,821	637	90,503	2,430,539	26.76
57-58	0.00760	90,184	685	89,842	2,340,037	25.95
58-59	0.00823	89,499	737	89,131	2,250,195	25.14
59-60	0.00892	88,762	792	88,367	2,161,064	24.35
60-61	0.00966	87,971	850	87,546	2,072,698	23.56
61-62	0.01047	87,121	912	86,665	1,985,152	22.79
62-63	0.01135	86,209	978	85,720	1,898,487	22.02
63-64	0.01230	85,231	1,049	84,706	1,812,767	21.27
64-65	0.01334	84,182	1,123	83,620	1,728,061	20.53
65-66	0.01447	83,058	1,202	82,457	1,644,441	19.80
66-67	0.01568	81,856	1,284	81,214	1,561,983	19.08
67-68	0.01701	80,573	1,371	79,887	1,480,769	18.38
68-69	0.01844	79,202	1,461	78,472	1,400,882	17.69
69-70	0.01998	77,741	1,553	76,965	1,322,410	17.01
70-71	0.02164	76,188	1,649	75,364	1,245,445	16.35
71-72	0.02344	74,539	1,747	73,666	1,170,082	15.70
72-73	0.02538	72,792	1,847	71,868	1,096,416	15.06
73-74	0.02747	70,945	1,949	69,970	1,024,548	14.44
74-75	0.02972	68,996	2,051	67,970	954,578	13.84
75-76	0.03214	66,945	2,152	65,869	886,607	13.24
76-77	0.03475	64,794	2,251	63,668	820,738	12.67
77-78	0.03757	62,542	2,350	61,367	757,070	12.10
78-79	0.04065	60,192	2,447	58,969	695,702	11.56
79-80	0.04398	57,746	2,540	56,476	636,733	11.03
80-81	0.04769	55,206	2,633	53,890	580,257	10.51
81-82	0.05162	52,573	2,714	51,216	526,368	10.01
82-83	0.05584	49,860	2,784	48,467	475,151	9.53
83-84	0.06039	47,075	2,843	45,654	426,684	9.06
84-85	0.06528	44,232	2,888	42,789	381,030	8.61
85-86	0.07055	41,345	2,917	39,886	338,241	8.18
86-87	0.07620	38,428	2,928	36,964	298,355	7.76
87-88	0.08226	35,500	2,920	34,040	261,391	7.36
88-89	0.08876	32,580	2,892	31,134	227,351	6.98
89-90	0.09572	29,688	2,842	28,267	196,217	6.61
90-91	0.10316	26,846	2,770	25,461	167,950	6.26
91-92	0.11112	24,077	2,675	22,739	142,489	5.92
92-93	0.11960	21,401	2,560	20,122	119,750	5.60
93-94	0.12864	18,842	2,424	17,630	99,628	5.29
94-95	0.13825	16,418	2,270	15,283	81,998	4.99
95-96	0.14846	14,148	2,100	13,098	66,715	4.72
96-97	0.15929	12,048	1,919	11,088	53,617	4.45
97-98	0.17075	10,129	1,729	9,264	42,529	4.20
98-99	0.18285	8,399	1,536	7,631	33,265	3.96
99-100	0.19561	6,863	1,343	6,192	25,634	3.73
100-101	0.20904	5,521	1,154	4,944	19,442	3.52
101-102	0.22313	4,367	974	3,880	14,498	3.32
102-103	0.23790	3,392	807	2,989	10,619	3.13
103-104	0.25332	2,585	655	2,258	7,630	2.95
104-105	0.26939	1,930	520	1,670	5,372	2.78
105-106	0.28609	1,410	403	1,209	3,702	2.62
106-107	0.30340	1,007	305	854	2,493	2.48
107-108	0.32130	701	225	589	1,639	2.34
108-109	0.33973	476	162	395	1,050	2.21
109-110	0.35868	314	113	258	655	2.08

Table FL-5. Life table for white males: Florida, 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	0.00596	100,000	596	99,702	7,563,682	75.64
1-2	0.00063	99,404	63	99,372	7,463,980	75.09
2-3	0.00044	99,341	44	99,319	7,364,608	74.13
3-4	0.00033	99,297	32	99,281	7,265,290	73.17
4-5	0.00025	99,264	25	99,252	7,166,009	72.19
5-6	0.00020	99,240	20	99,230	7,066,757	71.21
6-7	0.00018	99,220	18	99,211	6,967,527	70.22
7-8	0.00016	99,202	16	99,194	6,868,316	69.24
8-9	0.00014	99,186	14	99,180	6,769,122	68.25
9-10	0.00012	99,173	12	99,167	6,669,943	67.26
10-11	0.00011	99,161	11	99,155	6,570,776	66.26
11-12	0.00012	99,150	12	99,144	6,471,620	65.27
12-13	0.00018	99,138	18	99,129	6,372,477	64.28
13-14	0.00030	99,120	30	99,105	6,273,348	63.29
14-15	0.00046	99,090	45	99,067	6,174,243	62.31
15-16	0.00063	99,045	63	99,013	6,075,176	61.34
16-17	0.00080	98,982	80	98,942	5,976,163	60.38
17-18	0.00096	98,902	95	98,855	5,877,221	59.42
18-19	0.00110	98,807	109	98,753	5,778,366	58.48
19-20	0.00122	98,699	120	98,639	5,679,613	57.54
20-21	0.00134	98,579	132	98,513	5,580,974	56.61
21-22	0.00147	98,446	144	98,374	5,482,462	55.69
22-23	0.00154	98,302	151	98,226	5,384,088	54.77
23-24	0.00154	98,151	151	98,075	5,285,861	53.85
24-25	0.00149	98,000	146	97,927	5,187,786	52.94
25-26	0.00143	97,854	140	97,784	5,089,859	52.01
26-27	0.00139	97,714	135	97,647	4,992,075	51.09
27-28	0.00136	97,579	133	97,513	4,894,428	50.16
28-29	0.00135	97,446	132	97,380	4,796,916	49.23
29-30	0.00137	97,314	133	97,248	4,699,536	48.29
30-31	0.00139	97,181	135	97,114	4,602,288	47.36
31-32	0.00142	97,046	138	96,977	4,505,174	46.42
32-33	0.00148	96,908	144	96,836	4,408,197	45.49
33-34	0.00157	96,764	152	96,688	4,311,361	44.56
34-35	0.00167	96,612	161	96,532	4,214,673	43.62
35-36	0.00178	96,451	172	96,365	4,118,142	42.70
36-37	0.00190	96,279	183	96,188	4,021,777	41.77
37-38	0.00203	96,096	195	95,999	3,925,589	40.85
38-39	0.00217	95,902	208	95,798	3,829,590	39.93
39-40	0.00233	95,694	223	95,582	3,733,792	39.02
40-41	0.00250	95,471	238	95,352	3,638,210	38.11
41-42	0.00270	95,232	258	95,104	3,542,858	37.20
42-43	0.00293	94,975	278	94,836	3,447,755	36.30
43-44	0.00317	94,696	301	94,546	3,352,919	35.41
44-45	0.00344	94,396	325	94,233	3,258,373	34.52
45-46	0.00373	94,071	351	93,896	3,164,140	33.64
46-47	0.00404	93,720	379	93,531	3,070,244	32.76
47-48	0.00438	93,342	409	93,137	2,976,713	31.89
48-49	0.00475	92,933	441	92,712	2,883,576	31.03
49-50	0.00514	92,492	476	92,254	2,790,863	30.17
50-51	0.00557	92,016	513	91,760	2,698,609	29.33
51-52	0.00604	91,503	553	91,227	2,606,849	28.49

52-53	0.00654	90,951	595	90,653	2,515,622	27.66
53-54	0.00709	90,356	641	90,035	2,424,969	26.84
54-55	0.00768	89,715	689	89,370	2,334,934	26.03
55-56	0.00832	89,025	741	88,655	2,245,564	25.22
56-57	0.00902	88,284	796	87,886	2,156,909	24.43
57-58	0.00977	87,488	855	87,061	2,069,023	23.65
58-59	0.01058	86,633	917	86,175	1,981,962	22.88
59-60	0.01147	85,716	983	85,225	1,895,788	22.12
60-61	0.01242	84,733	1,052	84,207	1,810,563	21.37
61-62	0.01345	83,681	1,125	83,119	1,726,355	20.63
62-63	0.01456	82,556	1,202	81,955	1,643,237	19.90
63-64	0.01577	81,353	1,283	80,712	1,561,282	19.19
64-65	0.01708	80,070	1,367	79,387	1,480,570	18.49
65-66	0.01849	78,703	1,455	77,976	1,401,184	17.80
66-67	0.02001	77,248	1,546	76,475	1,323,208	17.13
67-68	0.02166	75,702	1,640	74,882	1,246,733	16.47
68-69	0.02344	74,063	1,736	73,195	1,171,850	15.82
69-70	0.02536	72,327	1,834	71,410	1,098,656	15.19
70-71	0.02744	70,492	1,934	69,525	1,027,246	14.57
71-72	0.02968	68,558	2,035	67,541	957,721	13.97
72-73	0.03210	66,524	2,135	65,456	890,180	13.38
73-74	0.03470	64,388	2,235	63,271	824,724	12.81
74-75	0.03751	62,154	2,332	60,988	761,453	12.25
75-76	0.04054	59,822	2,425	58,609	700,465	11.71
76-77	0.04381	57,397	2,514	56,140	641,856	11.18
77-78	0.04732	54,882	2,597	53,584	585,716	10.67
78-79	0.05110	52,285	2,672	50,949	532,132	10.18
79-80	0.05516	49,614	2,737	48,245	481,183	9.70
80-81	0.05953	46,877	2,790	45,482	432,937	9.24
81-82	0.06422	44,086	2,831	42,671	387,456	8.79
82-83	0.06925	41,255	2,857	39,827	344,785	8.36
83-84	0.07464	38,398	2,866	36,965	304,958	7.94
84-85	0.08042	35,532	2,857	34,104	267,993	7.54
85-86	0.08660	32,675	2,830	31,260	233,889	7.16
86-87	0.09321	29,845	2,782	28,455	202,629	6.79
87-88	0.10027	27,064	2,714	25,707	174,174	6.44
88-89	0.10779	24,350	2,625	23,038	148,467	6.10
89-90	0.11582	21,725	2,516	20,467	125,430	5.77
90-91	0.12435	19,209	2,389	18,015	104,963	5.46
91-92	0.13342	16,820	2,244	15,698	86,948	5.17
92-93	0.14304	14,576	2,085	13,534	71,249	4.89
93-94	0.15324	12,491	1,914	11,534	57,716	4.62
94-95	0.16402	10,577	1,735	9,710	46,182	4.37
95-96	0.17540	8,842	1,551	8,067	36,472	4.12
96-97	0.18740	7,291	1,366	6,608	28,405	3.90
97-98	0.20002	5,925	1,185	5,332	21,797	3.68
98-99	0.21326	4,740	1,011	4,234	16,465	3.47
99-100	0.22713	3,729	847	3,305	12,231	3.28
100-101	0.24163	2,882	696	2,534	8,925	3.10
101-102	0.25674	2,186	561	1,905	6,391	2.92
102-103	0.27247	1,624	443	1,403	4,486	2.76
103-104	0.28878	1,182	341	1,011	3,083	2.61
104-105	0.30565	841	257	712	2,072	2.46
105-106	0.32306	584	189	489	1,360	2.33
106-107	0.34098	395	135	328	870	2.20
107-108	0.35937	260	94	214	543	2.08
108-109	0.37818	167	63	135	329	1.97
109-110	0.39736	104	41	83	194	1.87

Table FL-6. Life table for white females: Florida, 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	0.00512	100,000	512	99,744	8,214,362	82.14
1-2	0.00045	99,488	44	99,466	8,114,618	81.56
2-3	0.00027	99,444	26	99,431	8,015,152	80.60
3-4	0.00020	99,418	20	99,408	7,915,721	79.62
4-5	0.00016	99,397	16	99,390	7,816,313	78.64
5-6	0.00013	99,382	13	99,375	7,716,924	77.65
6-7	0.00011	99,369	11	99,363	7,617,549	76.66
7-8	0.00011	99,357	11	99,352	7,518,185	75.67
8-9	0.00010	99,347	10	99,342	7,418,833	74.68
9-10	0.00010	99,337	10	99,332	7,319,491	73.68
10-11	0.00010	99,327	10	99,322	7,220,159	72.69
11-12	0.00011	99,317	11	99,311	7,120,837	71.70
12-13	0.00014	99,306	14	99,299	7,021,526	70.71
13-14	0.00019	99,292	19	99,283	6,922,227	69.72
14-15	0.00025	99,273	24	99,261	6,822,944	68.73
15-16	0.00031	99,249	31	99,233	6,723,683	67.75
16-17	0.00038	99,218	38	99,199	6,624,450	66.77
17-18	0.00043	99,180	43	99,159	6,525,251	65.79
18-19	0.00046	99,137	46	99,114	6,426,092	64.82
19-20	0.00047	99,091	47	99,068	6,326,978	63.85
20-21	0.00048	99,045	47	99,021	6,227,910	62.88
21-22	0.00049	98,997	49	98,973	6,128,889	61.91
22-23	0.00050	98,949	50	98,924	6,029,916	60.94
23-24	0.00051	98,899	51	98,874	5,930,992	59.97
24-25	0.00052	98,848	52	98,823	5,832,118	59.00
25-26	0.00054	98,797	53	98,770	5,733,295	58.03
26-27	0.00055	98,744	55	98,716	5,634,525	57.06
27-28	0.00057	98,689	56	98,661	5,535,809	56.09
28-29	0.00058	98,633	58	98,604	5,437,148	55.13
29-30	0.00061	98,575	60	98,546	5,338,544	54.16
30-31	0.00063	98,516	62	98,485	5,239,998	53.19
31-32	0.00067	98,453	66	98,420	5,141,513	52.22
32-33	0.00072	98,387	71	98,352	5,043,093	51.26
33-34	0.00078	98,317	77	98,278	4,944,741	50.29
34-35	0.00085	98,240	84	98,198	4,846,463	49.33
35-36	0.00092	98,156	91	98,111	4,748,265	48.37
36-37	0.00100	98,066	98	98,017	4,650,154	47.42
37-38	0.00108	97,968	106	97,915	4,552,137	46.47
38-39	0.00117	97,862	115	97,804	4,454,223	45.52
39-40	0.00127	97,747	124	97,685	4,356,418	44.57
40-41	0.00138	97,623	134	97,556	4,258,733	43.62
41-42	0.00149	97,489	146	97,416	4,161,178	42.68
42-43	0.00162	97,343	158	97,264	4,063,762	41.75
43-44	0.00176	97,185	171	97,099	3,966,498	40.81
44-45	0.00192	97,014	186	96,921	3,869,399	39.89
45-46	0.00208	96,828	202	96,727	3,772,478	38.96
46-47	0.00226	96,626	219	96,517	3,675,751	38.04
47-48	0.00246	96,407	237	96,289	3,579,235	37.13
48-49	0.00267	96,170	257	96,042	3,482,946	36.22
49-50	0.00290	95,913	278	95,774	3,386,904	35.31
50-51	0.00315	95,635	302	95,484	3,291,130	34.41
51-52	0.00343	95,333	327	95,170	3,195,646	33.52

52-53	0.00372	95,007	354	94,830	3,100,476	32.63
53-54	0.00404	94,653	383	94,462	3,005,646	31.75
54-55	0.00439	94,270	414	94,063	2,911,184	30.88
55-56	0.00477	93,856	448	93,632	2,817,121	30.02
56-57	0.00519	93,408	484	93,166	2,723,489	29.16
57-58	0.00563	92,923	524	92,662	2,630,324	28.31
58-59	0.00612	92,400	565	92,117	2,537,662	27.46
59-60	0.00665	91,834	610	91,529	2,445,545	26.63
60-61	0.00722	91,224	659	90,895	2,354,015	25.80
61-62	0.00784	90,565	710	90,210	2,263,121	24.99
62-63	0.00852	89,855	765	89,472	2,172,911	24.18
63-64	0.00925	89,090	824	88,678	2,083,438	23.39
64-65	0.01004	88,266	887	87,822	1,994,760	22.60
65-66	0.01091	87,379	953	86,903	1,906,938	21.82
66-67	0.01181	86,426	1,021	85,916	1,820,035	21.06
67-68	0.01287	85,405	1,099	84,856	1,734,120	20.30
68-69	0.01401	84,306	1,181	83,716	1,649,264	19.56
69-70	0.01525	83,125	1,268	82,491	1,565,548	18.83
70-71	0.01661	81,857	1,359	81,178	1,483,057	18.12
71-72	0.01808	80,498	1,455	79,771	1,401,879	17.42
72-73	0.01967	79,043	1,555	78,266	1,322,108	16.73
73-74	0.02141	77,488	1,659	76,659	1,243,842	16.05
74-75	0.02329	75,829	1,766	74,946	1,167,184	15.39
75-76	0.02534	74,063	1,877	73,124	1,092,238	14.75
76-77	0.02756	72,186	1,990	71,191	1,019,113	14.12
77-78	0.02997	70,196	2,104	69,144	947,922	13.50
78-79	0.03259	68,092	2,219	66,983	878,777	12.91
79-80	0.03542	65,873	2,333	64,707	811,794	12.32
80-81	0.03849	63,540	2,446	62,317	747,088	11.76
81-82	0.04182	61,094	2,555	59,817	684,771	11.21
82-83	0.04542	58,539	2,659	57,210	624,954	10.68
83-84	0.04931	55,881	2,756	54,503	567,744	10.16
84-85	0.05352	53,125	2,843	51,704	513,241	9.66
85-86	0.05806	50,282	2,920	48,822	461,537	9.18
86-87	0.06297	47,362	2,982	45,871	412,715	8.71
87-88	0.06826	44,380	3,029	42,865	366,844	8.27
88-89	0.07396	41,351	3,058	39,821	323,979	7.83
89-90	0.08009	38,292	3,067	36,759	284,157	7.42
90-91	0.08669	35,225	3,054	33,699	247,399	7.02
91-92	0.09377	32,172	3,017	30,663	213,700	6.64
92-93	0.10137	29,155	2,955	27,677	183,037	6.28
93-94	0.10951	26,200	2,869	24,765	155,359	5.93
94-95	0.11822	23,330	2,758	21,951	130,594	5.60
95-96	0.12751	20,572	2,623	19,261	108,643	5.28
96-97	0.13743	17,949	2,467	16,716	89,382	4.98
97-98	0.14799	15,482	2,291	14,337	72,666	4.69
98-99	0.15921	13,191	2,100	12,141	58,330	4.42
99-100	0.17111	11,091	1,898	10,142	46,189	4.16
100-101	0.18370	9,193	1,689	8,349	36,046	3.92
101-102	0.19700	7,504	1,478	6,765	27,698	3.69
102-103	0.21101	6,026	1,272	5,390	20,932	3.47
103-104	0.22574	4,754	1,073	4,218	15,542	3.27
104-105	0.24119	3,681	888	3,237	11,324	3.08
105-106	0.25734	2,793	719	2,434	8,087	2.90
106-107	0.27418	2,074	569	1,790	5,653	2.72
107-108	0.29169	1,506	439	1,286	3,863	2.57
108-109	0.30984	1,067	330	901	2,577	2.42
109-110	0.32860	736	242	615	1,675	2.28

Table FL-7. Life table for the black population: Florida, 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	0.01308	100,000	1,308	99,346	7,221,615	72.22
1-2	0.00091	98,692	90	98,648	7,122,269	72.17
2-3	0.00057	98,603	56	98,575	7,023,621	71.23
3-4	0.00046	98,547	45	98,524	6,925,046	70.27
4-5	0.00037	98,502	36	98,483	6,826,522	69.30
5-6	0.00031	98,465	30	98,450	6,728,039	68.33
6-7	0.00027	98,435	26	98,422	6,629,589	67.35
7-8	0.00024	98,409	23	98,397	6,531,167	66.37
8-9	0.00021	98,386	21	98,375	6,432,769	65.38
9-10	0.00019	98,365	19	98,356	6,334,394	64.40
10-11	0.00018	98,346	18	98,337	6,236,038	63.41
11-12	0.00019	98,328	19	98,319	6,137,701	62.42
12-13	0.00024	98,309	23	98,297	6,039,382	61.43
13-14	0.00032	98,286	31	98,270	5,941,085	60.45
14-15	0.00043	98,254	42	98,233	5,842,815	59.47
15-16	0.00055	98,212	54	98,185	5,744,582	58.49
16-17	0.00068	98,158	67	98,125	5,646,396	57.52
17-18	0.00081	98,091	79	98,052	5,548,272	56.56
18-19	0.00094	98,012	92	97,966	5,450,220	55.61
19-20	0.00107	97,920	105	97,868	5,352,254	54.66
20-21	0.00123	97,815	120	97,755	5,254,386	53.72
21-22	0.00139	97,695	136	97,627	5,156,632	52.78
22-23	0.00152	97,559	148	97,485	5,059,005	51.86
23-24	0.00158	97,410	154	97,334	4,961,520	50.93
24-25	0.00158	97,257	154	97,180	4,864,187	50.01
25-26	0.00157	97,103	153	97,026	4,767,007	49.09
26-27	0.00159	96,950	154	96,873	4,669,981	48.17
27-28	0.00164	96,796	159	96,716	4,573,108	47.25
28-29	0.00174	96,636	168	96,552	4,476,392	46.32
29-30	0.00187	96,468	180	96,378	4,379,840	45.40
30-31	0.00200	96,288	193	96,192	4,283,462	44.49
31-32	0.00212	96,095	204	95,993	4,187,270	43.57
32-33	0.00225	95,891	216	95,783	4,091,276	42.67
33-34	0.00237	95,676	227	95,562	3,995,493	41.76
34-35	0.00250	95,448	239	95,329	3,899,931	40.86
35-36	0.00264	95,210	251	95,084	3,804,602	39.96
36-37	0.00279	94,958	265	94,826	3,709,518	39.06
37-38	0.00297	94,693	281	94,553	3,614,692	38.17
38-39	0.00317	94,412	300	94,262	3,520,139	37.28
39-40	0.00339	94,112	319	93,953	3,425,877	36.40
40-41	0.00363	93,793	340	93,623	3,331,924	35.52
41-42	0.00389	93,453	364	93,271	3,238,301	34.65
42-43	0.00419	93,089	390	92,894	3,145,030	33.79
43-44	0.00450	92,700	417	92,491	3,052,136	32.93

44-45	0.00484	92,282	447	92,059	2,959,645	32.07
45-46	0.00521	91,836	478	91,596	2,867,586	31.23
46-47	0.00561	91,357	512	91,101	2,775,989	30.39
47-48	0.00603	90,845	548	90,571	2,684,888	29.55
48-49	0.00649	90,297	586	90,004	2,594,317	28.73
49-50	0.00699	89,710	627	89,397	2,504,314	27.92
50-51	0.00752	89,084	670	88,749	2,414,917	27.11
51-52	0.00809	88,414	715	88,056	2,326,168	26.31
52-53	0.00871	87,698	764	87,316	2,238,112	25.52
53-54	0.00937	86,935	814	86,527	2,150,796	24.74
54-55	0.01008	86,120	868	85,686	2,064,268	23.97
55-56	0.01084	85,252	924	84,790	1,978,582	23.21
56-57	0.01166	84,328	983	83,837	1,893,791	22.46
57-58	0.01255	83,345	1,046	82,823	1,809,954	21.72
58-59	0.01351	82,300	1,112	81,744	1,727,132	20.99
59-60	0.01456	81,188	1,182	80,597	1,645,388	20.27
60-61	0.01569	80,006	1,256	79,378	1,564,791	19.56
61-62	0.01692	78,750	1,333	78,084	1,485,413	18.86
62-63	0.01824	77,418	1,412	76,712	1,407,329	18.18
63-64	0.01966	76,006	1,494	75,259	1,330,617	17.51
64-65	0.02117	74,512	1,577	73,723	1,255,358	16.85
65-66	0.02280	72,934	1,663	72,103	1,181,635	16.20
66-67	0.02535	71,271	1,807	70,368	1,109,533	15.57
67-68	0.02732	69,464	1,898	68,515	1,039,165	14.96
68-69	0.02942	67,567	1,988	66,573	970,649	14.37
69-70	0.03167	65,579	2,077	64,540	904,077	13.79
70-71	0.03406	63,502	2,163	62,421	839,536	13.22
71-72	0.03662	61,339	2,246	60,216	777,116	12.67
72-73	0.03937	59,093	2,327	57,930	716,900	12.13
73-74	0.04236	56,766	2,404	55,564	658,970	11.61
74-75	0.04558	54,362	2,478	53,123	603,406	11.10
75-76	0.04903	51,884	2,544	50,612	550,283	10.61
76-77	0.05270	49,340	2,600	48,040	499,671	10.13
77-78	0.05661	46,740	2,646	45,417	451,631	9.66
78-79	0.06076	44,094	2,679	42,754	406,214	9.21
79-80	0.06513	41,415	2,697	40,066	363,460	8.78
80-81	0.07041	38,717	2,726	37,354	323,394	8.35
81-82	0.07572	35,991	2,725	34,629	286,040	7.95
82-83	0.08138	33,266	2,707	31,912	251,411	7.56
83-84	0.08742	30,559	2,671	29,223	219,499	7.18
84-85	0.09386	27,887	2,617	26,579	190,276	6.82
85-86	0.10071	25,270	2,545	23,998	163,697	6.48
86-87	0.10800	22,725	2,454	21,498	139,699	6.15
87-88	0.11574	20,271	2,346	19,098	118,202	5.83
88-89	0.12395	17,924	2,222	16,814	99,104	5.53
89-90	0.13265	15,703	2,083	14,661	82,290	5.24
90-91	0.14184	13,620	1,932	12,654	67,629	4.97
91-92	0.15155	11,688	1,771	10,802	54,975	4.70
92-93	0.16179	9,917	1,604	9,114	44,173	4.45
93-94	0.17256	8,312	1,434	7,595	35,059	4.22
94-95	0.18387	6,878	1,265	6,246	27,464	3.99
95-96	0.19572	5,613	1,099	5,064	21,218	3.78
96-97	0.20813	4,515	940	4,045	16,154	3.58

97-98	0.22108	3,575	790	3,180	12,110	3.39
98-99	0.23457	2,785	653	2,458	8,930	3.21
99-100	0.24860	2,131	530	1,867	6,472	3.04
100-101	0.26315	1,602	421	1,391	4,605	2.88
101-102	0.27821	1,180	328	1,016	3,214	2.72
102-103	0.29375	852	250	727	2,198	2.58
103-104	0.30976	602	186	508	1,472	2.45
104-105	0.32620	415	135	348	963	2.32
105-106	0.34305	280	96	232	616	2.20
106-107	0.36027	184	66	151	384	2.09
107-108	0.37782	118	44	95	233	1.98
108-109	0.39567	73	29	59	138	1.89
109-110	0.41376	44	18	35	79	1.79

Table FL-8. Life table for black males: Florida, 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	0.01429	100,000	1,429	99,286	6,897,939	68.98
1-2	0.00108	98,571	106	98,518	6,798,653	68.97
2-3	0.00057	98,465	57	98,436	6,700,135	68.05
3-4	0.00046	98,408	46	98,385	6,601,699	67.08
4-5	0.00039	98,363	38	98,344	6,503,313	66.12
5-6	0.00034	98,325	33	98,308	6,404,970	65.14
6-7	0.00031	98,291	31	98,276	6,306,662	64.16
7-8	0.00029	98,261	28	98,247	6,208,386	63.18
8-9	0.00026	98,232	26	98,220	6,110,139	62.20
9-10	0.00024	98,207	23	98,195	6,011,919	61.22
10-11	0.00022	98,183	21	98,173	5,913,724	60.23
11-12	0.00023	98,162	22	98,151	5,815,552	59.24
12-13	0.00029	98,140	28	98,125	5,717,401	58.26
13-14	0.00041	98,111	41	98,091	5,619,275	57.27
14-15	0.00059	98,070	58	98,042	5,521,185	56.30
15-16	0.00078	98,013	76	97,975	5,423,143	55.33
16-17	0.00097	97,937	95	97,889	5,325,168	54.37
17-18	0.00116	97,842	113	97,785	5,227,279	53.43
18-19	0.00136	97,729	133	97,663	5,129,493	52.49
19-20	0.00156	97,596	152	97,520	5,031,831	51.56
20-21	0.00181	97,444	176	97,356	4,934,311	50.64
21-22	0.00206	97,268	200	97,168	4,836,955	49.73
22-23	0.00224	97,068	217	96,959	4,739,787	48.83
23-24	0.00229	96,851	221	96,740	4,642,828	47.94
24-25	0.00223	96,629	216	96,521	4,546,088	47.05
25-26	0.00214	96,414	206	96,311	4,449,566	46.15
26-27	0.00209	96,208	201	96,107	4,353,256	45.25
27-28	0.00212	96,006	203	95,905	4,257,149	44.34
28-29	0.00223	95,803	213	95,697	4,161,244	43.44
29-30	0.00239	95,590	228	95,476	4,065,547	42.53
30-31	0.00255	95,362	243	95,240	3,970,071	41.63
31-32	0.00268	95,119	255	94,991	3,874,831	40.74
32-33	0.00278	94,864	264	94,731	3,779,840	39.85
33-34	0.00286	94,599	270	94,464	3,685,108	38.95
34-35	0.00293	94,329	277	94,191	3,590,644	38.07
35-36	0.00302	94,052	284	93,910	3,496,454	37.18
36-37	0.00315	93,768	295	93,620	3,402,543	36.29
37-38	0.00332	93,473	311	93,317	3,308,923	35.40
38-39	0.00354	93,162	330	92,997	3,215,606	34.52
39-40	0.00378	92,832	351	92,657	3,122,609	33.64
40-41	0.00402	92,482	372	92,296	3,029,952	32.76
41-42	0.00433	92,110	398	91,910	2,937,656	31.89
42-43	0.00466	91,711	428	91,497	2,845,746	31.03
43-44	0.00503	91,284	459	91,054	2,754,249	30.17

44-45	0.00544	90,824	494	90,577	2,663,195	29.32
45-46	0.00589	90,330	532	90,064	2,572,618	28.48
46-47	0.00638	89,798	573	89,512	2,482,554	27.65
47-48	0.00691	89,225	616	88,917	2,393,042	26.82
48-49	0.00749	88,609	664	88,277	2,304,125	26.00
49-50	0.00812	87,945	714	87,588	2,215,848	25.20
50-51	0.00881	87,231	768	86,847	2,128,260	24.40
51-52	0.00955	86,463	826	86,050	2,041,413	23.61
52-53	0.01036	85,637	887	85,194	1,955,362	22.83
53-54	0.01124	84,750	952	84,274	1,870,169	22.07
54-55	0.01219	83,798	1,021	83,287	1,785,895	21.31
55-56	0.01322	82,776	1,094	82,229	1,702,608	20.57
56-57	0.01434	81,682	1,171	81,096	1,620,379	19.84
57-58	0.01555	80,511	1,252	79,885	1,539,282	19.12
58-59	0.01686	79,259	1,337	78,590	1,459,398	18.41
59-60	0.01829	77,922	1,425	77,209	1,380,807	17.72
60-61	0.01983	76,497	1,517	75,739	1,303,598	17.04
61-62	0.02149	74,980	1,612	74,175	1,227,859	16.38
62-63	0.02330	73,369	1,709	72,514	1,153,685	15.72
63-64	0.02525	71,659	1,809	70,755	1,081,171	15.09
64-65	0.02736	69,850	1,911	68,894	1,010,416	14.47
65-66	0.02964	67,939	2,014	66,932	941,522	13.86
66-67	0.03211	65,925	2,117	64,867	874,590	13.27
67-68	0.03477	63,808	2,219	62,699	809,723	12.69
68-69	0.03765	61,590	2,319	60,430	747,024	12.13
69-70	0.04075	59,271	2,415	58,063	686,593	11.58
70-71	0.04410	56,856	2,507	55,602	628,530	11.05
71-72	0.04771	54,349	2,593	53,052	572,928	10.54
72-73	0.05160	51,756	2,670	50,421	519,875	10.04
73-74	0.05578	49,085	2,738	47,716	469,455	9.56
74-75	0.06029	46,347	2,794	44,950	421,739	9.10
75-76	0.06513	43,553	2,837	42,135	376,788	8.65
76-77	0.07034	40,716	2,864	39,284	334,654	8.22
77-78	0.07592	37,853	2,874	36,416	295,369	7.80
78-79	0.08191	34,979	2,865	33,546	258,953	7.40
79-80	0.08833	32,113	2,837	30,695	225,407	7.02
80-81	0.09520	29,277	2,787	27,883	194,712	6.65
81-82	0.10254	26,490	2,716	25,132	166,829	6.30
82-83	0.11038	23,773	2,624	22,461	141,697	5.96
83-84	0.11874	21,149	2,511	19,894	119,236	5.64
84-85	0.12765	18,638	2,379	17,448	99,343	5.33
85-86	0.13711	16,259	2,229	15,144	81,894	5.04
86-87	0.14716	14,030	2,065	12,997	66,750	4.76
87-88	0.15781	11,965	1,888	11,021	53,753	4.49
88-89	0.16909	10,077	1,704	9,225	42,732	4.24
89-90	0.18099	8,373	1,515	7,615	33,507	4.00
90-91	0.19353	6,857	1,327	6,194	25,892	3.78
91-92	0.20673	5,530	1,143	4,959	19,698	3.56
92-93	0.22057	4,387	968	3,903	14,740	3.36
93-94	0.23508	3,419	804	3,017	10,836	3.17
94-95	0.25022	2,616	654	2,288	7,819	2.99
95-96	0.26601	1,961	522	1,700	5,531	2.82
96-97	0.28241	1,439	407	1,236	3,830	2.66

97-98	0.29942	1,033	309	878	2,594	2.51
98-99	0.31700	724	229	609	1,716	2.37
99-100	0.33511	494	166	411	1,107	2.24
100-101	0.35372	329	116	271	695	2.12
101-102	0.37279	212	79	173	425	2.00
102-103	0.39226	133	52	107	252	1.89
103-104	0.41208	81	33	64	145	1.79
104-105	0.43219	48	21	37	81	1.70
105-106	0.45253	27	12	21	44	1.61
106-107	0.47302	15	7	11	23	1.53
107-108	0.49361	8	4	6	11	1.45
108-109	0.51422	4	2	3	5	1.38
109-110	0.53478	2	1	1	3	1.32

Table FL-9. Life table for black females: Florida, 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	0.01230	100,000	1,230	99,385	7,553,380	75.53
1-2	0.00073	98,770	72	98,733	7,453,995	75.47
2-3	0.00056	98,697	56	98,669	7,355,262	74.52
3-4	0.00045	98,642	44	98,619	7,256,592	73.57
4-5	0.00035	98,597	34	98,580	7,157,973	72.60
5-6	0.00027	98,563	27	98,549	7,059,393	71.62
6-7	0.00022	98,536	22	98,525	6,960,844	70.64
7-8	0.00018	98,514	18	98,505	6,862,319	69.66
8-9	0.00016	98,496	15	98,489	6,763,813	68.67
9-10	0.00015	98,481	14	98,474	6,665,324	67.68
10-11	0.00015	98,467	14	98,459	6,566,851	66.69
11-12	0.00016	98,452	16	98,444	6,468,391	65.70
12-13	0.00018	98,437	18	98,427	6,369,947	64.71
13-14	0.00022	98,418	22	98,408	6,271,519	63.72
14-15	0.00027	98,397	26	98,384	6,173,112	62.74
15-16	0.00032	98,371	32	98,355	6,074,728	61.75
16-17	0.00038	98,339	38	98,320	5,976,374	60.77
17-18	0.00045	98,301	44	98,279	5,878,054	59.80
18-19	0.00052	98,257	51	98,232	5,779,775	58.82
19-20	0.00059	98,206	58	98,177	5,681,543	57.85
20-21	0.00067	98,149	66	98,116	5,583,365	56.89
21-22	0.00076	98,083	74	98,046	5,485,250	55.92
22-23	0.00084	98,009	83	97,967	5,387,204	54.97
23-24	0.00092	97,926	90	97,881	5,289,236	54.01
24-25	0.00099	97,836	97	97,788	5,191,355	53.06
25-26	0.00106	97,739	104	97,688	5,093,568	52.11
26-27	0.00113	97,636	111	97,580	4,995,880	51.17
27-28	0.00121	97,525	118	97,466	4,898,300	50.23
28-29	0.00130	97,407	127	97,343	4,800,834	49.29
29-30	0.00139	97,280	136	97,212	4,703,490	48.35
30-31	0.00150	97,144	145	97,072	4,606,278	47.42
31-32	0.00161	96,999	156	96,921	4,509,206	46.49
32-33	0.00176	96,843	170	96,758	4,412,285	45.56
33-34	0.00193	96,672	186	96,579	4,315,528	44.64
34-35	0.00211	96,486	203	96,384	4,218,949	43.73
35-36	0.00229	96,283	220	96,173	4,122,564	42.82
36-37	0.00247	96,062	237	95,944	4,026,392	41.91
37-38	0.00265	95,826	254	95,699	3,930,448	41.02
38-39	0.00284	95,572	271	95,436	3,834,749	40.12
39-40	0.00304	95,300	290	95,155	3,739,313	39.24
40-41	0.00327	95,010	310	94,855	3,644,157	38.36
41-42	0.00350	94,700	332	94,534	3,549,302	37.48
42-43	0.00376	94,368	354	94,191	3,454,768	36.61
43-44	0.00402	94,014	378	93,825	3,360,577	35.75

44-45	0.00430	93,636	403	93,434	3,266,752	34.89
45-46	0.00460	93,233	429	93,018	3,173,318	34.04
46-47	0.00492	92,804	456	92,576	3,080,299	33.19
47-48	0.00525	92,348	485	92,105	2,987,723	32.35
48-49	0.00560	91,863	515	91,605	2,895,618	31.52
49-50	0.00598	91,348	546	91,075	2,804,013	30.70
50-51	0.00638	90,802	579	90,512	2,712,938	29.88
51-52	0.00680	90,222	614	89,916	2,622,426	29.07
52-53	0.00725	89,609	650	89,284	2,532,511	28.26
53-54	0.00773	88,959	688	88,615	2,443,227	27.46
54-55	0.00824	88,271	727	87,908	2,354,612	26.67
55-56	0.00878	87,544	769	87,159	2,266,704	25.89
56-57	0.00937	86,775	813	86,369	2,179,545	25.12
57-58	0.00999	85,962	859	85,533	2,093,176	24.35
58-59	0.01066	85,103	907	84,650	2,007,644	23.59
59-60	0.01138	84,196	958	83,717	1,922,994	22.84
60-61	0.01215	83,239	1,012	82,733	1,839,276	22.10
61-62	0.01299	82,227	1,068	81,693	1,756,543	21.36
62-63	0.01390	81,159	1,128	80,595	1,674,851	20.64
63-64	0.01488	80,031	1,191	79,435	1,594,256	19.92
64-65	0.01596	78,840	1,258	78,211	1,514,821	19.21
65-66	0.01713	77,582	1,329	76,917	1,436,610	18.52
66-67	0.01985	76,253	1,513	75,496	1,359,693	17.83
67-68	0.02136	74,739	1,596	73,941	1,284,197	17.18
68-69	0.02298	73,143	1,681	72,302	1,210,256	16.55
69-70	0.02473	71,462	1,767	70,578	1,137,954	15.92
70-71	0.02660	69,695	1,854	68,768	1,067,376	15.31
71-72	0.02861	67,841	1,941	66,870	998,608	14.72
72-73	0.03077	65,900	2,028	64,886	931,737	14.14
73-74	0.03308	63,872	2,113	62,816	866,851	13.57
74-75	0.03556	61,759	2,196	60,661	804,035	13.02
75-76	0.03823	59,563	2,277	58,424	743,374	12.48
76-77	0.04108	57,286	2,353	56,109	684,949	11.96
77-78	0.04413	54,933	2,424	53,721	628,840	11.45
78-79	0.04741	52,508	2,489	51,264	575,119	10.95
79-80	0.05091	50,019	2,546	48,746	523,855	10.47
80-81	0.05465	47,473	2,594	46,176	475,109	10.01
81-82	0.05865	44,879	2,632	43,562	428,934	9.56
82-83	0.06293	42,246	2,659	40,917	385,371	9.12
83-84	0.06750	39,588	2,672	38,252	344,454	8.70
84-85	0.07237	36,916	2,672	35,580	306,203	8.29
85-86	0.07756	34,244	2,656	32,916	270,623	7.90
86-87	0.08310	31,588	2,625	30,276	237,707	7.53
87-88	0.08899	28,963	2,577	27,675	207,431	7.16
88-89	0.09525	26,386	2,513	25,129	179,756	6.81
89-90	0.10191	23,873	2,433	22,656	154,627	6.48
90-91	0.10897	21,440	2,336	20,272	131,971	6.16
91-92	0.11646	19,103	2,225	17,991	111,699	5.85
92-93	0.12440	16,879	2,100	15,829	93,708	5.55
93-94	0.13279	14,779	1,963	13,798	77,879	5.27
94-95	0.14166	12,816	1,816	11,909	64,082	5.00
95-96	0.15102	11,001	1,661	10,170	52,173	4.74
96-97	0.16088	9,339	1,503	8,588	42,003	4.50

97-98	0.17125	7,837	1,342	7,166	33,415	4.26
98-99	0.18215	6,495	1,183	5,903	26,249	4.04
99-100	0.19358	5,312	1,028	4,798	20,345	3.83
100-101	0.20555	4,284	880	3,843	15,548	3.63
101-102	0.21806	3,403	742	3,032	11,705	3.44
102-103	0.23110	2,661	615	2,354	8,673	3.26
103-104	0.24468	2,046	501	1,796	6,319	3.09
104-105	0.25879	1,545	400	1,345	4,523	2.93
105-106	0.27343	1,145	313	989	3,178	2.77
106-107	0.28856	832	240	712	2,189	2.63
107-108	0.30418	592	180	502	1,477	2.49
108-109	0.32027	412	132	346	975	2.37
109-110	0.33680	280	94	233	629	2.25

Table FL-10. Standard errors of the probability of dying, Florida, 1999-2001

Age	Total			White			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.000108	0.000158	0.000150	0.000110	0.000161	0.000153	0.000303	0.000448	0.000422
1-2	0.000032	0.000049	0.000042	0.000035	0.000053	0.000046	0.000083	0.000126	0.000106
2-3	0.000025	0.000038	0.000033	0.000027	0.000042	0.000033	0.000067	0.000092	0.000097
3-4	0.000023	0.000034	0.000031	0.000025	0.000039	0.000032	0.000058	0.000079	0.000084
4-5	0.000021	0.000032	0.000028	0.000023	0.000036	0.000030	0.000053	0.000080	0.000069
5-6	0.000020	0.000028	0.000027	0.000020	0.000030	0.000027	0.000053	0.000076	0.000076
6-7	0.000016	0.000026	0.000019	0.000017	0.000029	0.000020	0.000042	0.000066	0.000052
7-8	0.000016	0.000024	0.000021	0.000017	0.000025	0.000024	0.000043	0.000068	0.000052
8-9	0.000014	0.000024	0.000017	0.000016	0.000027	0.000019	0.000034	0.000056	0.000039
9-10	0.000013	0.000018	0.000020	0.000014	0.000019	0.000022	0.000034	0.000050	0.000049
10-11	0.000012	0.000018	0.000017	0.000014	0.000020	0.000019	0.000031	0.000047	0.000039
11-12	0.000012	0.000017	0.000017	0.000013	0.000018	0.000018	0.000030	0.000042	0.000044
12-13	0.000015	0.000022	0.000021	0.000016	0.000023	0.000022	0.000041	0.000060	0.000055
13-14	0.000022	0.000035	0.000027	0.000025	0.000039	0.000031	0.000052	0.000081	0.000064
14-15	0.000029	0.000045	0.000034	0.000032	0.000050	0.000042	0.000065	0.000117	0.000061
15-16	0.000030	0.000049	0.000032	0.000035	0.000057	0.000041	0.000061	0.000108	0.000060
16-17	0.000033	0.000057	0.000033	0.000038	0.000065	0.000038	0.000077	0.000135	0.000074
17-18	0.000035	0.000058	0.000040	0.000041	0.000066	0.000046	0.000079	0.000130	0.000090
18-19	0.000035	0.000057	0.000038	0.000039	0.000063	0.000042	0.000085	0.000141	0.000093
19-20	0.000037	0.000060	0.000044	0.000043	0.000068	0.000051	0.000085	0.000142	0.000094
20-21	0.000040	0.000067	0.000040	0.000045	0.000076	0.000043	0.000095	0.000158	0.000108
21-22	0.000043	0.000072	0.000044	0.000047	0.000080	0.000046	0.000111	0.000188	0.000123
22-23	0.000046	0.000078	0.000047	0.000051	0.000085	0.000054	0.000119	0.000217	0.000111
23-24	0.000045	0.000076	0.000047	0.000050	0.000082	0.000052	0.000122	0.000216	0.000125
24-25	0.000047	0.000079	0.000049	0.000051	0.000086	0.000053	0.000117	0.000199	0.000128
25-26	0.000047	0.000079	0.000049	0.000049	0.000081	0.000052	0.000124	0.000210	0.000139
26-27	0.000045	0.000077	0.000047	0.000046	0.000078	0.000047	0.000124	0.000200	0.000152
27-28	0.000045	0.000076	0.000048	0.000046	0.000078	0.000049	0.000121	0.000195	0.000147
28-29	0.000044	0.000072	0.000050	0.000045	0.000073	0.000052	0.000125	0.000206	0.000149
29-30	0.000042	0.000069	0.000048	0.000044	0.000070	0.000050	0.000128	0.000219	0.000145
30-31	0.000042	0.000067	0.000049	0.000044	0.000071	0.000050	0.000132	0.000216	0.000157
31-32	0.000043	0.000069	0.000052	0.000045	0.000072	0.000052	0.000148	0.000234	0.000187
32-33	0.000043	0.000069	0.000052	0.000046	0.000074	0.000055	0.000145	0.000231	0.000179
33-34	0.000043	0.000070	0.000049	0.000047	0.000076	0.000055	0.000141	0.000235	0.000166
34-35	0.000043	0.000067	0.000052	0.000047	0.000075	0.000055	0.000145	0.000214	0.000200
35-36	0.000043	0.000068	0.000052	0.000047	0.000074	0.000056	0.000147	0.000222	0.000194
36-37	0.000044	0.000071	0.000052	0.000048	0.000076	0.000059	0.000150	0.000242	0.000185
37-38	0.000044	0.000069	0.000054	0.000047	0.000075	0.000058	0.000152	0.000225	0.000208
38-39	0.000045	0.000072	0.000055	0.000049	0.000077	0.000061	0.000161	0.000249	0.000209
39-40	0.000047	0.000076	0.000056	0.000051	0.000081	0.000061	0.000166	0.000248	0.000224
40-41	0.000049	0.000078	0.000059	0.000053	0.000083	0.000066	0.000169	0.000259	0.000222
41-42	0.000052	0.000082	0.000064	0.000056	0.000087	0.000072	0.000178	0.000266	0.000238
42-43	0.000053	0.000084	0.000065	0.000057	0.000090	0.000071	0.000181	0.000264	0.000252
43-44	0.000057	0.000090	0.000069	0.000061	0.000098	0.000074	0.000197	0.000284	0.000277
44-45	0.000059	0.000095	0.000072	0.000064	0.000102	0.000078	0.000204	0.000301	0.000281
45-46	0.000062	0.000098	0.000076	0.000066	0.000104	0.000082	0.000221	0.000337	0.000291
46-47	0.000066	0.000104	0.000083	0.000071	0.000110	0.000091	0.000233	0.000358	0.000305
47-48	0.000068	0.000109	0.000084	0.000073	0.000116	0.000090	0.000244	0.000364	0.000329
48-49	0.000074	0.000117	0.000095	0.000080	0.000125	0.000102	0.000263	0.000385	0.000367
49-50	0.000080	0.000126	0.000101	0.000084	0.000132	0.000106	0.000301	0.000449	0.000411
50-51	0.000085	0.000135	0.000105	0.000090	0.000144	0.000111	0.000307	0.000464	0.000411
51-52	0.000090	0.000143	0.000110	0.000095	0.000152	0.000117	0.000321	0.000500	0.000413

52-53	0.000091	0.000145	0.000112	0.000096	0.000153	0.000118	0.000337	0.000521	0.000441
53-54	0.000100	0.000160	0.000123	0.000105	0.000169	0.000128	0.000373	0.000579	0.000484
54-55	0.000106	0.000168	0.000133	0.000112	0.000178	0.000140	0.000396	0.000612	0.000520
55-56	0.000115	0.000185	0.000141	0.000121	0.000195	0.000147	0.000436	0.000686	0.000559
56-57	0.000117	0.000189	0.000144	0.000122	0.000199	0.000148	0.000450	0.000694	0.000598
57-58	0.000124	0.000204	0.000149	0.000130	0.000214	0.000154	0.000481	0.000775	0.000598
58-59	0.000133	0.000215	0.000164	0.000139	0.000224	0.000172	0.000512	0.000842	0.000618
59-60	0.000143	0.000232	0.000174	0.000149	0.000244	0.000180	0.000547	0.000879	0.000686
60-61	0.000150	0.000243	0.000182	0.000158	0.000257	0.000192	0.000555	0.000917	0.000667
61-62	0.000159	0.000258	0.000194	0.000166	0.000271	0.000203	0.000610	0.001008	0.000732
62-63	0.000167	0.000274	0.000200	0.000175	0.000288	0.000210	0.000628	0.001067	0.000725
63-64	0.000173	0.000283	0.000208	0.000180	0.000295	0.000216	0.000682	0.001162	0.000784
64-65	0.000180	0.000297	0.000216	0.000190	0.000312	0.000227	0.000681	0.001183	0.000766
65-66	0.000191	0.000314	0.000228	0.000198	0.000326	0.000237	0.000770	0.001337	0.000872
66-67	0.000201	0.000332	0.000239	0.000206	0.000343	0.000242	0.000841	0.001452	0.000968
67-68	0.000212	0.000347	0.000256	0.000218	0.000359	0.000258	0.000909	0.001535	0.001078
68-69	0.000217	0.000350	0.000266	0.000222	0.000361	0.000269	0.000947	0.001601	0.001130
69-70	0.000223	0.000363	0.000271	0.000228	0.000373	0.000274	0.000979	0.001721	0.001119
70-71	0.000232	0.000378	0.000283	0.000236	0.000387	0.000285	0.001067	0.001875	0.001230
71-72	0.000240	0.000398	0.000288	0.000244	0.000407	0.000290	0.001119	0.002002	0.001273
72-73	0.000249	0.000410	0.000303	0.000252	0.000417	0.000303	0.001220	0.002176	0.001402
73-74	0.000261	0.000434	0.000314	0.000265	0.000442	0.000315	0.001264	0.002266	0.001449
74-75	0.000271	0.000454	0.000325	0.000275	0.000463	0.000326	0.001318	0.002390	0.001499
75-76	0.000285	0.000477	0.000344	0.000290	0.000486	0.000347	0.001379	0.002541	0.001546
76-77	0.000302	0.000513	0.000358	0.000305	0.000520	0.000359	0.001537	0.002905	0.001686
77-78	0.000315	0.000535	0.000376	0.000319	0.000543	0.000377	0.001654	0.003046	0.001873
78-79	0.000336	0.000572	0.000401	0.000340	0.000579	0.000403	0.001752	0.003341	0.001926
79-80	0.000354	0.000605	0.000419	0.000357	0.000612	0.000421	0.001935	0.003681	0.002146
80-81	0.000384	0.000666	0.000446	0.000387	0.000671	0.000448	0.002157	0.004269	0.002285
81-82	0.000410	0.000714	0.000476	0.000415	0.000721	0.000480	0.002263	0.004539	0.002369
82-83	0.000438	0.000769	0.000505	0.000443	0.000775	0.000510	0.002448	0.005068	0.002502
83-84	0.000476	0.000835	0.000549	0.000481	0.000842	0.000553	0.002744	0.005519	0.002864
84-85	0.000510	0.000913	0.000577	0.000516	0.000920	0.000584	0.002931	0.006198	0.002948
85-86	0.000597	0.001050	0.000700	0.000608	0.001065	0.000714	0.003159	0.006336	0.003416
86-87	0.000642	0.001136	0.000749	0.000654	0.001151	0.000764	0.003435	0.007025	0.003670
87-88	0.000692	0.001233	0.000802	0.000705	0.001249	0.000819	0.003749	0.007828	0.003954
88-89	0.000747	0.001343	0.000862	0.000761	0.001360	0.000881	0.004106	0.008771	0.004271
89-90	0.000810	0.001468	0.000929	0.000825	0.001485	0.000949	0.004516	0.009883	0.004627
90-91	0.000880	0.001611	0.001003	0.000897	0.001629	0.001026	0.004988	0.011206	0.005029
91-92	0.000961	0.001775	0.001087	0.000979	0.001794	0.001112	0.005534	0.012791	0.005485
92-93	0.001052	0.001964	0.001181	0.001072	0.001984	0.001210	0.006170	0.014704	0.006003
93-94	0.001156	0.002185	0.001288	0.001178	0.002205	0.001321	0.006915	0.017033	0.006597
94-95	0.001277	0.002442	0.001410	0.001301	0.002464	0.001447	0.007793	0.019893	0.007279
95-96	0.001417	0.002746	0.001550	0.001444	0.002767	0.001592	0.008835	0.023437	0.008068
96-97	0.001580	0.003105	0.001711	0.001611	0.003127	0.001759	0.010080	0.027870	0.008985
97-98	0.001771	0.003533	0.001898	0.001806	0.003556	0.001953	0.011579	0.033473	0.010057
98-99	0.001997	0.004049	0.002115	0.002038	0.004071	0.002180	0.013397	0.040629	0.011318
99-100	0.002265	0.004673	0.002371	0.002313	0.004694	0.002448	0.015619	0.049871	0.012812
100-101	0.002587	0.005435	0.002673	0.002644	0.005456	0.002764	0.018358	0.061951	0.014592
101-102	0.002976	0.006374	0.003033	0.003044	0.006393	0.003143	0.021763	0.077936	0.016728
102-103	0.003450	0.007541	0.003465	0.003532	0.007558	0.003598	0.026037	0.099366	0.019312
103-104	0.004032	0.009007	0.003986	0.004133	0.009020	0.004150	0.031453	0.128494	0.022461
104-105	0.004752	0.010864	0.004623	0.004878	0.010872	0.004826	0.038385	0.168661	0.026329
105-106	0.005654	0.013245	0.005405	0.005814	0.013244	0.005662	0.047351	0.224895	0.031123

106-107	0.006794	0.016329	0.006377	0.007000	0.016318	0.006704	0.059079	0.304882	0.037117
107-108	0.008249	0.020372	0.007595	0.008519	0.020345	0.008018	0.074597	0.420567	0.044681
108-109	0.010129	0.025738	0.009138	0.010488	0.025690	0.009692	0.095382	0.590817	0.054324
109-110	0.012585	0.032952	0.011114	0.013070	0.032876	0.011850	0.123578	0.845971	0.066743

Table FL-11. Standard errors of the average remaining lifetime, Florida, 1999-2001

Age	Total			White			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.023	0.033	0.032	0.025	0.035	0.034	0.065	0.089	0.095
1-2	0.022	0.031	0.030	0.023	0.033	0.032	0.062	0.084	0.090
2-3	0.021	0.031	0.029	0.023	0.033	0.031	0.062	0.084	0.090
3-4	0.021	0.030	0.029	0.023	0.033	0.031	0.062	0.084	0.090
4-5	0.021	0.030	0.029	0.023	0.033	0.031	0.062	0.083	0.090
5-6	0.021	0.030	0.029	0.023	0.033	0.031	0.061	0.083	0.090
6-7	0.021	0.030	0.029	0.023	0.033	0.031	0.061	0.083	0.089
7-8	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
8-9	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
9-10	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
10-11	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
11-12	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
12-13	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
13-14	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
14-15	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
15-16	0.021	0.030	0.029	0.023	0.032	0.031	0.061	0.083	0.089
16-17	0.021	0.030	0.029	0.022	0.032	0.031	0.061	0.082	0.089
17-18	0.021	0.030	0.029	0.022	0.032	0.030	0.061	0.082	0.089
18-19	0.021	0.029	0.028	0.022	0.032	0.030	0.061	0.082	0.089
19-20	0.021	0.029	0.028	0.022	0.031	0.030	0.061	0.082	0.089
20-21	0.021	0.029	0.028	0.022	0.031	0.030	0.060	0.082	0.089
21-22	0.020	0.029	0.028	0.022	0.031	0.030	0.060	0.081	0.088
22-23	0.020	0.029	0.028	0.022	0.031	0.030	0.060	0.081	0.088
23-24	0.020	0.028	0.028	0.021	0.030	0.030	0.060	0.080	0.088
24-25	0.020	0.028	0.028	0.021	0.030	0.029	0.060	0.080	0.088
25-26	0.020	0.028	0.028	0.021	0.030	0.029	0.060	0.080	0.088
26-27	0.020	0.028	0.028	0.021	0.029	0.029	0.059	0.079	0.088
27-28	0.020	0.027	0.027	0.021	0.029	0.029	0.059	0.079	0.087
28-29	0.019	0.027	0.027	0.021	0.029	0.029	0.059	0.079	0.087
29-30	0.019	0.027	0.027	0.021	0.029	0.029	0.059	0.078	0.087
30-31	0.019	0.027	0.027	0.021	0.029	0.029	0.059	0.078	0.087
31-32	0.019	0.027	0.027	0.020	0.029	0.029	0.058	0.078	0.087
32-33	0.019	0.027	0.027	0.020	0.028	0.029	0.058	0.077	0.086
33-34	0.019	0.026	0.027	0.020	0.028	0.028	0.058	0.077	0.086
34-35	0.019	0.026	0.027	0.020	0.028	0.028	0.058	0.077	0.086
35-36	0.019	0.026	0.027	0.020	0.028	0.028	0.058	0.076	0.086
36-37	0.019	0.026	0.027	0.020	0.028	0.028	0.058	0.076	0.085
37-38	0.019	0.026	0.026	0.020	0.028	0.028	0.057	0.076	0.085
38-39	0.019	0.026	0.026	0.020	0.028	0.028	0.057	0.076	0.085
39-40	0.019	0.026	0.026	0.020	0.027	0.028	0.057	0.075	0.085
40-41	0.019	0.026	0.026	0.020	0.027	0.028	0.057	0.075	0.085
41-42	0.018	0.026	0.026	0.020	0.027	0.028	0.057	0.075	0.085
42-43	0.018	0.026	0.026	0.019	0.027	0.027	0.057	0.075	0.084
43-44	0.018	0.025	0.026	0.019	0.027	0.027	0.057	0.075	0.084
44-45	0.018	0.025	0.026	0.019	0.027	0.027	0.057	0.075	0.084
45-46	0.018	0.025	0.026	0.019	0.027	0.027	0.057	0.075	0.084
46-47	0.018	0.025	0.026	0.019	0.027	0.027	0.056	0.075	0.084
47-48	0.018	0.025	0.026	0.019	0.026	0.027	0.056	0.074	0.083
48-49	0.018	0.025	0.025	0.019	0.026	0.027	0.056	0.074	0.083
49-50	0.018	0.025	0.025	0.019	0.026	0.027	0.056	0.074	0.083
50-51	0.018	0.025	0.025	0.019	0.026	0.026	0.056	0.074	0.082
51-52	0.018	0.024	0.025	0.019	0.026	0.026	0.056	0.074	0.082

52-53	0.017	0.024	0.025	0.018	0.026	0.026	0.055	0.073	0.082
53-54	0.017	0.024	0.025	0.018	0.025	0.026	0.055	0.073	0.081
54-55	0.017	0.024	0.024	0.018	0.025	0.026	0.055	0.073	0.081
55-56	0.017	0.024	0.024	0.018	0.025	0.025	0.055	0.073	0.080
56-57	0.017	0.023	0.024	0.018	0.025	0.025	0.054	0.072	0.080
57-58	0.017	0.023	0.024	0.018	0.024	0.025	0.054	0.072	0.079
58-59	0.017	0.023	0.024	0.017	0.024	0.025	0.054	0.072	0.079
59-60	0.016	0.023	0.023	0.017	0.024	0.024	0.053	0.071	0.078
60-61	0.016	0.022	0.023	0.017	0.024	0.024	0.053	0.071	0.078
61-62	0.016	0.022	0.023	0.017	0.023	0.024	0.053	0.070	0.077
62-63	0.016	0.022	0.022	0.016	0.023	0.023	0.052	0.070	0.077
63-64	0.016	0.021	0.022	0.016	0.022	0.023	0.052	0.070	0.076
64-65	0.015	0.021	0.022	0.016	0.022	0.023	0.052	0.069	0.076
65-66	0.015	0.021	0.022	0.016	0.022	0.022	0.052	0.069	0.075
66-67	0.015	0.021	0.021	0.015	0.021	0.022	0.051	0.069	0.075
67-68	0.015	0.020	0.021	0.015	0.021	0.022	0.051	0.068	0.075
68-69	0.014	0.020	0.021	0.015	0.021	0.021	0.051	0.068	0.074
69-70	0.014	0.020	0.020	0.015	0.020	0.021	0.050	0.067	0.073
70-71	0.014	0.019	0.020	0.014	0.020	0.020	0.050	0.067	0.073
71-72	0.014	0.019	0.020	0.014	0.020	0.020	0.050	0.067	0.072
72-73	0.014	0.019	0.019	0.014	0.019	0.020	0.049	0.066	0.072
73-74	0.013	0.019	0.019	0.014	0.019	0.020	0.049	0.066	0.071
74-75	0.013	0.018	0.019	0.014	0.019	0.019	0.049	0.066	0.071
75-76	0.013	0.018	0.019	0.014	0.019	0.019	0.049	0.066	0.071
76-77	0.013	0.018	0.019	0.013	0.019	0.019	0.049	0.067	0.071
77-78	0.013	0.018	0.018	0.013	0.019	0.019	0.049	0.067	0.071
78-79	0.013	0.018	0.018	0.013	0.019	0.019	0.049	0.068	0.070
79-80	0.013	0.018	0.018	0.013	0.019	0.019	0.049	0.068	0.071
80-81	0.013	0.018	0.018	0.013	0.019	0.019	0.049	0.069	0.070
81-82	0.013	0.018	0.018	0.013	0.019	0.018	0.049	0.070	0.070
82-83	0.013	0.018	0.018	0.013	0.019	0.018	0.050	0.070	0.071
83-84	0.013	0.019	0.018	0.013	0.019	0.018	0.050	0.071	0.071
84-85	0.013	0.019	0.018	0.013	0.019	0.019	0.050	0.072	0.072
85-86	0.013	0.019	0.018	0.013	0.020	0.019	0.051	0.072	0.073
86-87	0.013	0.019	0.018	0.013	0.020	0.019	0.051	0.074	0.073
87-88	0.013	0.019	0.018	0.013	0.020	0.018	0.052	0.077	0.073
88-89	0.013	0.020	0.018	0.014	0.020	0.018	0.053	0.080	0.074
89-90	0.013	0.020	0.018	0.014	0.020	0.018	0.055	0.083	0.075
90-91	0.013	0.020	0.018	0.014	0.021	0.018	0.056	0.088	0.076
91-92	0.014	0.021	0.018	0.014	0.021	0.018	0.058	0.093	0.077
92-93	0.014	0.021	0.018	0.014	0.022	0.019	0.060	0.099	0.079
93-94	0.014	0.022	0.019	0.014	0.022	0.019	0.063	0.107	0.081
94-95	0.014	0.023	0.019	0.015	0.023	0.019	0.066	0.116	0.083
95-96	0.015	0.024	0.019	0.015	0.024	0.019	0.070	0.127	0.086
96-97	0.015	0.025	0.020	0.016	0.026	0.020	0.074	0.141	0.090
97-98	0.016	0.027	0.020	0.016	0.027	0.020	0.080	0.158	0.094
98-99	0.017	0.028	0.021	0.017	0.029	0.021	0.086	0.179	0.099
99-100	0.018	0.031	0.022	0.018	0.031	0.022	0.094	0.206	0.105
100-101	0.019	0.033	0.023	0.019	0.034	0.023	0.103	0.240	0.112
101-102	0.021	0.037	0.025	0.021	0.037	0.025	0.115	0.283	0.121
102-103	0.022	0.041	0.027	0.023	0.041	0.027	0.130	0.339	0.133
103-104	0.025	0.046	0.029	0.025	0.046	0.029	0.148	0.413	0.147
104-105	0.028	0.052	0.032	0.028	0.053	0.032	0.172	0.512	0.166
105-106	0.032	0.061	0.037	0.032	0.061	0.037	0.204	0.648	0.191

106-107	0.038	0.074	0.043	0.038	0.074	0.043	0.248	0.840	0.227
107-108	0.046	0.092	0.052	0.047	0.092	0.052	0.312	1.125	0.278
108-109	0.059	0.120	0.066	0.060	0.120	0.066	0.412	1.579	0.355
109-110	0.080	0.166	0.086	0.081	0.166	0.087	0.578	2.384	0.473