

Table LA-1. Life table for the total population: Louisiana, 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	0.00918	100,000	918	99,541	7,428,337	74.28
1-2	0.00068	99,082	67	99,049	7,328,795	73.97
2-3	0.00054	99,015	53	98,988	7,229,747	73.02
3-4	0.00042	98,962	42	98,941	7,130,758	72.06
4-5	0.00034	98,920	33	98,903	7,031,818	71.09
5-6	0.00029	98,887	28	98,873	6,932,914	70.11
6-7	0.00025	98,859	25	98,846	6,834,041	69.13
7-8	0.00023	98,834	23	98,822	6,735,195	68.15
8-9	0.00020	98,811	20	98,801	6,636,373	67.16
9-10	0.00018	98,791	18	98,782	6,537,572	66.18
10-11	0.00016	98,773	16	98,765	6,438,790	65.19
11-12	0.00017	98,757	17	98,748	6,340,025	64.20
12-13	0.00023	98,740	23	98,728	6,241,277	63.21
13-14	0.00034	98,717	34	98,700	6,142,549	62.22
14-15	0.00049	98,683	48	98,659	6,043,849	61.25
15-16	0.00065	98,635	64	98,603	5,945,190	60.27
16-17	0.00079	98,571	78	98,532	5,846,588	59.31
17-18	0.00092	98,493	91	98,447	5,748,056	58.36
18-19	0.00104	98,402	102	98,351	5,649,608	57.41
19-20	0.00114	98,300	112	98,244	5,551,257	56.47
20-21	0.00125	98,188	123	98,126	5,453,013	55.54
21-22	0.00137	98,065	134	97,998	5,354,887	54.61
22-23	0.00145	97,931	142	97,860	5,256,889	53.68
23-24	0.00149	97,789	145	97,716	5,159,030	52.76
24-25	0.00151	97,644	147	97,570	5,061,313	51.83
25-26	0.00154	97,496	150	97,421	4,963,743	50.91
26-27	0.00155	97,346	151	97,271	4,866,322	49.99
27-28	0.00155	97,196	151	97,120	4,769,051	49.07
28-29	0.00156	97,045	151	96,969	4,671,931	48.14
29-30	0.00157	96,894	152	96,818	4,574,961	47.22
30-31	0.00158	96,742	153	96,665	4,478,143	46.29
31-32	0.00161	96,589	156	96,511	4,381,478	45.36
32-33	0.00165	96,433	160	96,353	4,284,967	44.43
33-34	0.00172	96,274	165	96,191	4,188,613	43.51
34-35	0.00180	96,108	173	96,022	4,092,422	42.58
35-36	0.00189	95,936	181	95,845	3,996,400	41.66
36-37	0.00199	95,754	191	95,659	3,900,555	40.73
37-38	0.00212	95,564	202	95,463	3,804,896	39.82
38-39	0.00226	95,361	215	95,254	3,709,434	38.90
39-40	0.00242	95,146	230	95,031	3,614,180	37.99
40-41	0.00260	94,916	247	94,793	3,519,149	37.08
41-42	0.00280	94,669	265	94,537	3,424,356	36.17
42-43	0.00302	94,405	285	94,262	3,329,819	35.27
43-44	0.00326	94,120	307	93,966	3,235,557	34.38
44-45	0.00354	93,812	332	93,647	3,141,591	33.49
45-46	0.00383	93,481	358	93,302	3,047,944	32.61
46-47	0.00415	93,123	387	92,929	2,954,642	31.73
47-48	0.00451	92,736	418	92,527	2,861,713	30.86
48-49	0.00489	92,318	452	92,092	2,769,186	30.00
49-50	0.00530	91,866	487	91,623	2,677,094	29.14
50-51	0.00574	91,380	525	91,117	2,585,471	28.29
51-52	0.00623	90,855	566	90,572	2,494,354	27.45

52-53	0.00675	90,289	610	89,984	2,403,782	26.62
53-54	0.00732	89,679	657	89,351	2,313,799	25.80
54-55	0.00794	89,022	707	88,669	2,224,448	24.99
55-56	0.00861	88,316	760	87,936	2,135,779	24.18
56-57	0.00933	87,556	817	87,147	2,047,843	23.39
57-58	0.01012	86,739	878	86,300	1,960,696	22.60
58-59	0.01099	85,861	943	85,389	1,874,396	21.83
59-60	0.01193	84,918	1,013	84,411	1,789,007	21.07
60-61	0.01296	83,905	1,087	83,361	1,704,596	20.32
61-62	0.01408	82,817	1,166	82,234	1,621,235	19.58
62-63	0.01529	81,651	1,248	81,027	1,539,001	18.85
63-64	0.01660	80,403	1,335	79,736	1,457,973	18.13
64-65	0.01802	79,068	1,425	78,356	1,378,238	17.43
65-66	0.01956	77,644	1,519	76,884	1,299,881	16.74
66-67	0.02123	76,125	1,616	75,317	1,222,997	16.07
67-68	0.02306	74,509	1,718	73,650	1,147,680	15.40
68-69	0.02504	72,791	1,823	71,879	1,074,031	14.76
69-70	0.02721	70,968	1,931	70,002	1,002,151	14.12
70-71	0.02957	69,037	2,041	68,016	932,149	13.50
71-72	0.03213	66,996	2,152	65,920	864,132	12.90
72-73	0.03491	64,843	2,263	63,712	798,213	12.31
73-74	0.03791	62,580	2,373	61,394	734,501	11.74
74-75	0.04116	60,207	2,478	58,968	673,107	11.18
75-76	0.04468	57,729	2,579	56,440	614,139	10.64
76-77	0.04849	55,150	2,674	53,813	557,700	10.11
77-78	0.05262	52,476	2,761	51,095	503,887	9.60
78-79	0.05711	49,715	2,839	48,295	452,791	9.11
79-80	0.06196	46,876	2,905	45,423	404,496	8.63
80-81	0.06773	43,971	2,978	42,482	359,073	8.17
81-82	0.07366	40,993	3,019	39,483	316,591	7.72
82-83	0.08007	37,974	3,041	36,453	277,107	7.30
83-84	0.08701	34,933	3,039	33,413	240,654	6.89
84-85	0.09450	31,894	3,014	30,386	207,241	6.50
85-86	0.10259	28,879	2,963	27,398	176,854	6.12
86-87	0.11130	25,917	2,885	24,474	149,456	5.77
87-88	0.12068	23,032	2,779	21,642	124,982	5.43
88-89	0.13075	20,253	2,648	18,929	103,340	5.10
89-90	0.14154	17,605	2,492	16,359	84,411	4.79
90-91	0.15310	15,113	2,314	13,956	68,052	4.50
91-92	0.16544	12,799	2,117	11,740	54,097	4.23
92-93	0.17859	10,682	1,908	9,728	42,356	3.97
93-94	0.19257	8,774	1,690	7,929	32,629	3.72
94-95	0.20740	7,084	1,469	6,350	24,699	3.49
95-96	0.22307	5,615	1,253	4,989	18,350	3.27
96-97	0.23961	4,362	1,045	3,840	13,361	3.06
97-98	0.25699	3,317	852	2,891	9,521	2.87
98-99	0.27521	2,465	678	2,126	6,630	2.69
99-100	0.29423	1,786	526	1,524	4,505	2.52
100-101	0.31402	1,261	396	1,063	2,981	2.36
101-102	0.33455	865	289	720	1,918	2.22
102-103	0.35574	576	205	473	1,198	2.08
103-104	0.37754	371	140	301	725	1.95
104-105	0.39987	231	92	185	424	1.84
105-106	0.42264	139	59	109	239	1.73
106-107	0.44576	80	36	62	130	1.63
107-108	0.46914	44	21	34	68	1.53
108-109	0.49267	24	12	18	34	1.45
109-110	0.51623	12	6	9	16	1.37

Table LA-2. Life table for males: Louisiana, 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	0.01017	100,000	1,017	99,492	7,111,713	71.12
1-2	0.00068	98,983	67	98,950	7,012,222	70.84
2-3	0.00063	98,916	62	98,885	6,913,272	69.89
3-4	0.00048	98,854	47	98,830	6,814,387	68.93
4-5	0.00038	98,806	38	98,787	6,715,558	67.97
5-6	0.00032	98,769	32	98,753	6,616,770	66.99
6-7	0.00029	98,737	29	98,722	6,518,017	66.01
7-8	0.00026	98,708	26	98,695	6,419,295	65.03
8-9	0.00023	98,682	23	98,670	6,320,600	64.05
9-10	0.00020	98,659	20	98,649	6,221,930	63.07
10-11	0.00018	98,639	18	98,630	6,123,281	62.08
11-12	0.00019	98,621	19	98,612	6,024,651	61.09
12-13	0.00028	98,602	27	98,589	5,926,039	60.10
13-14	0.00044	98,575	44	98,553	5,827,451	59.12
14-15	0.00067	98,531	66	98,498	5,728,898	58.14
15-16	0.00090	98,465	89	98,421	5,630,399	57.18
16-17	0.00112	98,377	110	98,322	5,531,978	56.23
17-18	0.00132	98,267	130	98,202	5,433,657	55.29
18-19	0.00151	98,137	148	98,063	5,335,455	54.37
19-20	0.00168	97,989	165	97,907	5,237,391	53.45
20-21	0.00188	97,824	184	97,732	5,139,485	52.54
21-22	0.00208	97,640	203	97,538	5,041,753	51.64
22-23	0.00220	97,437	215	97,330	4,944,215	50.74
23-24	0.00226	97,222	220	97,112	4,846,885	49.85
24-25	0.00229	97,002	223	96,891	4,749,773	48.97
25-26	0.00233	96,780	225	96,667	4,652,881	48.08
26-27	0.00232	96,555	224	96,443	4,556,214	47.19
27-28	0.00230	96,330	222	96,219	4,459,772	46.30
28-29	0.00228	96,108	219	95,999	4,363,552	45.40
29-30	0.00226	95,889	217	95,781	4,267,553	44.51
30-31	0.00225	95,672	215	95,565	4,171,773	43.60
31-32	0.00225	95,457	215	95,350	4,076,208	42.70
32-33	0.00227	95,242	216	95,134	3,980,858	41.80
33-34	0.00231	95,026	219	94,916	3,885,724	40.89
34-35	0.00237	94,806	225	94,694	3,790,808	39.98
35-36	0.00246	94,582	232	94,466	3,696,114	39.08
36-37	0.00256	94,349	242	94,229	3,601,648	38.17
37-38	0.00270	94,108	254	93,981	3,507,420	37.27
38-39	0.00286	93,854	268	93,719	3,413,439	36.37
39-40	0.00305	93,585	285	93,443	3,319,720	35.47
40-41	0.00326	93,300	304	93,148	3,226,277	34.58
41-42	0.00350	92,996	326	92,833	3,133,129	33.69
42-43	0.00377	92,671	350	92,496	3,040,295	32.81
43-44	0.00407	92,321	376	92,133	2,947,799	31.93

44-45	0.00441	91,945	405	91,742	2,855,666	31.06
45-46	0.00477	91,540	437	91,321	2,763,924	30.19
46-47	0.00518	91,103	472	90,867	2,672,602	29.34
47-48	0.00562	90,631	509	90,377	2,581,735	28.49
48-49	0.00610	90,122	550	89,848	2,491,358	27.64
49-50	0.00663	89,573	593	89,276	2,401,511	26.81
50-51	0.00720	88,979	641	88,659	2,312,235	25.99
51-52	0.00782	88,339	691	87,993	2,223,576	25.17
52-53	0.00851	87,647	745	87,275	2,135,583	24.37
53-54	0.00925	86,902	803	86,500	2,048,308	23.57
54-55	0.01005	86,098	865	85,666	1,961,808	22.79
55-56	0.01093	85,233	931	84,767	1,876,143	22.01
56-57	0.01188	84,302	1,001	83,801	1,791,375	21.25
57-58	0.01291	83,300	1,076	82,763	1,707,574	20.50
58-59	0.01403	82,225	1,154	81,648	1,624,811	19.76
59-60	0.01525	81,071	1,237	80,453	1,543,163	19.03
60-61	0.01658	79,834	1,323	79,173	1,462,711	18.32
61-62	0.01801	78,511	1,414	77,804	1,383,538	17.62
62-63	0.01957	77,097	1,509	76,342	1,305,734	16.94
63-64	0.02126	75,588	1,607	74,784	1,229,392	16.26
64-65	0.02309	73,981	1,709	73,127	1,154,607	15.61
65-66	0.02508	72,272	1,813	71,366	1,081,481	14.96
66-67	0.02724	70,460	1,919	69,500	1,010,115	14.34
67-68	0.02957	68,541	2,027	67,527	940,615	13.72
68-69	0.03210	66,514	2,135	65,446	873,088	13.13
69-70	0.03483	64,379	2,242	63,258	807,641	12.55
70-71	0.03779	62,137	2,348	60,963	744,383	11.98
71-72	0.04099	59,789	2,451	58,564	683,420	11.43
72-73	0.04444	57,338	2,548	56,064	624,857	10.90
73-74	0.04818	54,790	2,640	53,470	568,793	10.38
74-75	0.05221	52,150	2,723	50,789	515,322	9.88
75-76	0.05656	49,428	2,795	48,030	464,534	9.40
76-77	0.06124	46,632	2,856	45,204	416,504	8.93
77-78	0.06629	43,776	2,902	42,325	371,299	8.48
78-79	0.07172	40,874	2,932	39,409	328,974	8.05
79-80	0.07756	37,943	2,943	36,471	289,566	7.63
80-81	0.08384	35,000	2,934	33,533	253,094	7.23
81-82	0.09057	32,066	2,904	30,614	219,562	6.85
82-83	0.09778	29,162	2,851	27,736	188,948	6.48
83-84	0.10550	26,310	2,776	24,922	161,212	6.13
84-85	0.11375	23,534	2,677	22,196	136,290	5.79
85-86	0.12256	20,857	2,556	19,579	114,094	5.47
86-87	0.13195	18,301	2,415	17,094	94,515	5.16
87-88	0.14195	15,886	2,255	14,759	77,421	4.87
88-89	0.15257	13,631	2,080	12,591	62,662	4.60
89-90	0.16383	11,551	1,892	10,605	50,071	4.33
90-91	0.17575	9,659	1,698	8,810	39,466	4.09
91-92	0.18834	7,961	1,499	7,212	30,656	3.85
92-93	0.20161	6,462	1,303	5,811	23,444	3.63
93-94	0.21557	5,159	1,112	4,603	17,633	3.42
94-95	0.23022	4,047	932	3,581	13,030	3.22
95-96	0.24555	3,115	765	2,733	9,449	3.03
96-97	0.26156	2,350	615	2,043	6,716	2.86

97-98	0.27822	1,736	483	1,494	4,673	2.69
98-99	0.29553	1,253	370	1,068	3,179	2.54
99-100	0.31344	882	277	744	2,112	2.39
100-101	0.33192	606	201	505	1,367	2.26
101-102	0.35094	405	142	334	862	2.13
102-103	0.37044	263	97	214	528	2.01
103-104	0.39038	165	65	133	314	1.90
104-105	0.41068	101	41	80	181	1.80
105-106	0.43130	59	26	47	101	1.70
106-107	0.45216	34	15	26	54	1.61
107-108	0.47318	19	9	14	28	1.53
108-109	0.49431	10	5	7	14	1.45
109-110	0.51545	5	3	4	7	1.38

Table LA-3. Life table for females: Louisiana, 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	0.00851	100,000	851	99,574	7,743,724	77.44
1-2	0.00068	99,149	67	99,115	7,644,149	77.10
2-3	0.00044	99,082	44	99,060	7,545,034	76.15
3-4	0.00036	99,038	36	99,020	7,445,974	75.18
4-5	0.00029	99,002	29	98,988	7,346,954	74.21
5-6	0.00025	98,973	24	98,961	7,247,967	73.23
6-7	0.00021	98,949	21	98,939	7,149,005	72.25
7-8	0.00019	98,928	19	98,919	7,050,067	71.26
8-9	0.00017	98,909	17	98,901	6,951,148	70.28
9-10	0.00016	98,892	15	98,884	6,852,248	69.29
10-11	0.00015	98,877	15	98,869	6,753,363	68.30
11-12	0.00015	98,862	15	98,854	6,654,494	67.31
12-13	0.00018	98,847	18	98,838	6,555,640	66.32
13-14	0.00024	98,829	24	98,817	6,456,802	65.33
14-15	0.00031	98,805	30	98,790	6,357,985	64.35
15-16	0.00039	98,775	38	98,756	6,259,195	63.37
16-17	0.00046	98,737	45	98,714	6,160,440	62.39
17-18	0.00052	98,691	51	98,666	6,061,726	61.42
18-19	0.00056	98,640	55	98,613	5,963,060	60.45
19-20	0.00059	98,585	59	98,556	5,864,447	59.49
20-21	0.00063	98,526	62	98,495	5,765,891	58.52
21-22	0.00067	98,464	66	98,431	5,667,396	57.56
22-23	0.00070	98,398	69	98,364	5,568,965	56.60
23-24	0.00073	98,329	72	98,293	5,470,601	55.64
24-25	0.00075	98,257	74	98,221	5,372,308	54.68
25-26	0.00077	98,184	76	98,146	5,274,087	53.72
26-27	0.00080	98,108	78	98,069	5,175,941	52.76
27-28	0.00083	98,030	81	97,989	5,077,872	51.80
28-29	0.00086	97,949	84	97,907	4,979,883	50.84
29-30	0.00090	97,864	88	97,820	4,881,977	49.89
30-31	0.00094	97,776	92	97,730	4,784,156	48.93
31-32	0.00099	97,684	97	97,636	4,686,426	47.98
32-33	0.00106	97,587	104	97,536	4,588,790	47.02
33-34	0.00115	97,484	112	97,428	4,491,254	46.07
34-35	0.00125	97,372	122	97,311	4,393,826	45.12
35-36	0.00135	97,250	131	97,185	4,296,515	44.18
36-37	0.00146	97,119	141	97,048	4,199,331	43.24
37-38	0.00157	96,978	152	96,902	4,102,282	42.30
38-39	0.00169	96,826	164	96,744	4,005,381	41.37
39-40	0.00182	96,662	176	96,574	3,908,637	40.44
40-41	0.00197	96,486	190	96,391	3,812,063	39.51
41-42	0.00212	96,296	205	96,194	3,715,672	38.59
42-43	0.00229	96,091	220	95,981	3,619,479	37.67
43-44	0.00249	95,871	238	95,752	3,523,498	36.75

44-45	0.00270	95,633	258	95,504	3,427,746	35.84
45-46	0.00293	95,374	280	95,235	3,332,242	34.94
46-47	0.00318	95,095	303	94,943	3,237,007	34.04
47-48	0.00346	94,792	328	94,628	3,142,064	33.15
48-49	0.00375	94,464	354	94,287	3,047,436	32.26
49-50	0.00404	94,110	380	93,920	2,953,149	31.38
50-51	0.00436	93,730	409	93,526	2,859,229	30.51
51-52	0.00471	93,321	439	93,102	2,765,703	29.64
52-53	0.00509	92,882	472	92,646	2,672,602	28.77
53-54	0.00550	92,409	508	92,155	2,579,956	27.92
54-55	0.00595	91,901	547	91,628	2,487,801	27.07
55-56	0.00644	91,354	589	91,060	2,396,173	26.23
56-57	0.00698	90,766	634	90,449	2,305,113	25.40
57-58	0.00757	90,132	683	89,790	2,214,665	24.57
58-59	0.00822	89,449	735	89,081	2,124,874	23.76
59-60	0.00893	88,714	792	88,318	2,035,793	22.95
60-61	0.00970	87,922	853	87,495	1,947,475	22.15
61-62	0.01055	87,068	919	86,609	1,859,980	21.36
62-63	0.01149	86,150	989	85,655	1,773,371	20.58
63-64	0.01251	85,160	1,065	84,627	1,687,717	19.82
64-65	0.01363	84,095	1,146	83,522	1,603,089	19.06
65-66	0.01486	82,949	1,233	82,332	1,519,567	18.32
66-67	0.01621	81,716	1,325	81,054	1,437,235	17.59
67-68	0.01770	80,391	1,423	79,680	1,356,181	16.87
68-69	0.01933	78,968	1,526	78,205	1,276,502	16.16
69-70	0.02112	77,442	1,635	76,625	1,198,296	15.47
70-71	0.02308	75,807	1,750	74,932	1,121,672	14.80
71-72	0.02524	74,057	1,869	73,123	1,046,740	14.13
72-73	0.02761	72,188	1,993	71,192	973,617	13.49
73-74	0.03020	70,195	2,120	69,135	902,425	12.86
74-75	0.03306	68,075	2,250	66,950	833,290	12.24
75-76	0.03618	65,825	2,382	64,634	766,340	11.64
76-77	0.03961	63,443	2,513	62,187	701,705	11.06
77-78	0.04337	60,930	2,643	59,609	639,519	10.50
78-79	0.04749	58,288	2,768	56,904	579,910	9.95
79-80	0.05199	55,520	2,887	54,076	523,006	9.42
80-81	0.05692	52,633	2,996	51,135	468,930	8.91
81-82	0.06231	49,637	3,093	48,091	417,795	8.42
82-83	0.06819	46,544	3,174	44,958	369,704	7.94
83-84	0.07460	43,371	3,235	41,753	324,746	7.49
84-85	0.08159	40,135	3,274	38,498	282,993	7.05
85-86	0.08919	36,861	3,288	35,217	244,495	6.63
86-87	0.09745	33,573	3,272	31,938	209,278	6.23
87-88	0.10640	30,302	3,224	28,690	177,341	5.85
88-89	0.11610	27,078	3,144	25,506	148,651	5.49
89-90	0.12659	23,934	3,030	22,419	123,145	5.15
90-91	0.13790	20,904	2,883	19,463	100,727	4.82
91-92	0.15007	18,021	2,704	16,669	81,264	4.51
92-93	0.16314	15,317	2,499	14,068	64,595	4.22
93-94	0.17713	12,818	2,270	11,683	50,527	3.94
94-95	0.19207	10,548	2,026	9,535	38,844	3.68
95-96	0.20799	8,522	1,772	7,636	29,310	3.44
96-97	0.22487	6,749	1,518	5,990	21,674	3.21

97-98	0.24274	5,232	1,270	4,597	15,684	3.00
98-99	0.26157	3,962	1,036	3,444	11,087	2.80
99-100	0.28134	2,925	823	2,514	7,644	2.61
100-101	0.30201	2,102	635	1,785	5,130	2.44
101-102	0.32355	1,467	475	1,230	3,345	2.28
102-103	0.34588	993	343	821	2,115	2.13
103-104	0.36893	649	240	530	1,294	1.99
104-105	0.39261	410	161	329	764	1.86
105-106	0.41683	249	104	197	435	1.75
106-107	0.44147	145	64	113	238	1.64
107-108	0.46643	81	38	62	125	1.54
108-109	0.49156	43	21	33	63	1.45
109-110	0.51676	22	11	16	30	1.36

Table LA-4. Life table for the white population: Louisiana, 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	0.00450	100,000	450	99,775	7,637,804	76.38
1-2	0.00095	99,550	94	99,503	7,538,029	75.72
2-3	0.00047	99,456	47	99,432	7,438,526	74.79
3-4	0.00034	99,409	33	99,392	7,339,094	73.83
4-5	0.00028	99,375	27	99,362	7,239,702	72.85
5-6	0.00024	99,348	24	99,336	7,140,341	71.87
6-7	0.00021	99,324	21	99,314	7,041,005	70.89
7-8	0.00020	99,303	20	99,293	6,941,691	69.90
8-9	0.00018	99,284	18	99,275	6,842,398	68.92
9-10	0.00016	99,266	16	99,258	6,743,123	67.93
10-11	0.00016	99,249	16	99,242	6,643,865	66.94
11-12	0.00017	99,234	17	99,225	6,544,624	65.95
12-13	0.00023	99,217	22	99,206	6,445,398	64.96
13-14	0.00033	99,195	32	99,178	6,346,193	63.98
14-15	0.00046	99,162	46	99,139	6,247,014	63.00
15-16	0.00062	99,116	62	99,085	6,147,875	62.03
16-17	0.00077	99,055	76	99,017	6,048,790	61.07
17-18	0.00088	98,979	87	98,935	5,949,773	60.11
18-19	0.00096	98,891	95	98,844	5,850,838	59.16
19-20	0.00101	98,796	100	98,746	5,751,994	58.22
20-21	0.00105	98,697	104	98,645	5,653,248	57.28
21-22	0.00108	98,593	107	98,540	5,554,603	56.34
22-23	0.00111	98,486	110	98,431	5,456,064	55.40
23-24	0.00114	98,376	112	98,321	5,357,632	54.46
24-25	0.00115	98,265	113	98,208	5,259,312	53.52
25-26	0.00116	98,152	114	98,095	5,161,104	52.58
26-27	0.00117	98,038	115	97,980	5,063,009	51.64
27-28	0.00117	97,923	115	97,866	4,965,029	50.70
28-29	0.00117	97,808	114	97,751	4,867,163	49.76
29-30	0.00117	97,694	114	97,637	4,769,412	48.82
30-31	0.00117	97,580	115	97,523	4,671,775	47.88
31-32	0.00120	97,465	117	97,407	4,574,253	46.93
32-33	0.00125	97,348	122	97,287	4,476,846	45.99
33-34	0.00133	97,226	129	97,162	4,379,559	45.05
34-35	0.00142	97,097	138	97,028	4,282,397	44.10
35-36	0.00152	96,959	148	96,885	4,185,369	43.17
36-37	0.00163	96,811	157	96,733	4,088,484	42.23
37-38	0.00174	96,654	168	96,570	3,991,752	41.30
38-39	0.00187	96,486	180	96,396	3,895,182	40.37
39-40	0.00201	96,305	194	96,209	3,798,786	39.45
40-41	0.00218	96,112	209	96,007	3,702,578	38.52
41-42	0.00236	95,903	227	95,789	3,606,570	37.61
42-43	0.00257	95,676	246	95,553	3,510,781	36.69
43-44	0.00279	95,430	267	95,297	3,415,228	35.79
44-45	0.00304	95,163	289	95,019	3,319,932	34.89
45-46	0.00330	94,874	313	94,718	3,224,913	33.99
46-47	0.00359	94,561	339	94,391	3,130,195	33.10
47-48	0.00390	94,222	368	94,038	3,035,804	32.22
48-49	0.00425	93,854	398	93,655	2,941,766	31.34
49-50	0.00462	93,456	432	93,240	2,848,111	30.48
50-51	0.00503	93,024	468	92,790	2,754,871	29.61
51-52	0.00547	92,556	506	92,303	2,662,081	28.76

52-53	0.00595	92,050	547	91,777	2,569,778	27.92
53-54	0.00647	91,503	592	91,207	2,478,001	27.08
54-55	0.00703	90,911	639	90,592	2,386,794	26.25
55-56	0.00764	90,272	689	89,928	2,296,202	25.44
56-57	0.00830	89,583	743	89,212	2,206,274	24.63
57-58	0.00901	88,840	801	88,440	2,117,062	23.83
58-59	0.00980	88,039	863	87,608	2,028,623	23.04
59-60	0.01066	87,176	929	86,712	1,941,015	22.27
60-61	0.01159	86,247	999	85,748	1,854,303	21.50
61-62	0.01260	85,248	1,074	84,711	1,768,556	20.75
62-63	0.01369	84,174	1,152	83,598	1,683,845	20.00
63-64	0.01486	83,022	1,234	82,405	1,600,247	19.28
64-65	0.01612	81,788	1,319	81,129	1,517,842	18.56
65-66	0.01749	80,469	1,407	79,765	1,436,713	17.85
66-67	0.01891	79,062	1,495	78,314	1,356,948	17.16
67-68	0.02054	77,567	1,593	76,770	1,278,634	16.48
68-69	0.02231	75,974	1,695	75,126	1,201,864	15.82
69-70	0.02424	74,278	1,801	73,378	1,126,738	15.17
70-71	0.02634	72,478	1,909	71,523	1,053,360	14.53
71-72	0.02861	70,568	2,019	69,559	981,837	13.91
72-73	0.03107	68,549	2,129	67,484	912,278	13.31
73-74	0.03370	66,420	2,238	65,300	844,794	12.72
74-75	0.03653	64,181	2,345	63,009	779,493	12.15
75-76	0.03957	61,837	2,447	60,613	716,484	11.59
76-77	0.04286	59,390	2,545	58,117	655,871	11.04
77-78	0.04642	56,844	2,638	55,525	597,754	10.52
78-79	0.05026	54,206	2,725	52,843	542,229	10.00
79-80	0.05441	51,481	2,801	50,081	489,386	9.51
80-81	0.05940	48,680	2,891	47,234	439,305	9.02
81-82	0.06444	45,789	2,951	44,313	392,071	8.56
82-83	0.06989	42,838	2,994	41,341	347,758	8.12
83-84	0.07576	39,844	3,018	38,335	306,417	7.69
84-85	0.08207	36,825	3,022	35,314	268,082	7.28
85-86	0.08887	33,803	3,004	32,301	232,768	6.89
86-87	0.09617	30,799	2,962	29,318	200,467	6.51
87-88	0.10400	27,837	2,895	26,389	171,149	6.15
88-89	0.11239	24,942	2,803	23,540	144,760	5.80
89-90	0.12137	22,139	2,687	20,795	121,219	5.48
90-91	0.13096	19,452	2,547	18,178	100,424	5.16
91-92	0.14119	16,904	2,387	15,711	82,246	4.87
92-93	0.15207	14,518	2,208	13,414	66,535	4.58
93-94	0.16364	12,310	2,014	11,303	53,121	4.32
94-95	0.17591	10,296	1,811	9,390	41,819	4.06
95-96	0.18889	8,484	1,603	7,683	32,429	3.82
96-97	0.20260	6,882	1,394	6,185	24,745	3.60
97-98	0.21704	5,488	1,191	4,892	18,561	3.38
98-99	0.23221	4,297	998	3,798	13,669	3.18
99-100	0.24811	3,299	818	2,890	9,871	2.99
100-101	0.26473	2,480	657	2,152	6,982	2.81
101-102	0.28205	1,824	514	1,567	4,830	2.65
102-103	0.30004	1,309	393	1,113	3,263	2.49
103-104	0.31868	916	292	770	2,150	2.35
104-105	0.33792	624	211	519	1,380	2.21
105-106	0.35772	413	148	339	861	2.08
106-107	0.37802	266	100	215	521	1.96
107-108	0.39877	165	66	132	306	1.85
108-109	0.41990	99	42	78	174	1.75
109-110	0.44133	58	25	45	95	1.65

Table LA-5. Life table for white males: Louisiana, 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	0.00311	100,000	311	99,844	7,346,768	73.47
1-2	0.00129	99,689	128	99,625	7,246,924	72.70
2-3	0.00055	99,561	55	99,533	7,147,299	71.79
3-4	0.00037	99,506	37	99,487	7,047,766	70.83
4-5	0.00031	99,469	31	99,454	6,948,279	69.85
5-6	0.00027	99,438	27	99,425	6,848,825	68.88
6-7	0.00025	99,412	24	99,400	6,749,400	67.89
7-8	0.00023	99,387	23	99,376	6,650,000	66.91
8-9	0.00021	99,364	21	99,354	6,550,624	65.93
9-10	0.00020	99,343	20	99,333	6,451,271	64.94
10-11	0.00020	99,324	19	99,314	6,351,937	63.95
11-12	0.00022	99,304	22	99,293	6,252,623	62.96
12-13	0.00029	99,282	29	99,267	6,153,330	61.98
13-14	0.00042	99,253	42	99,232	6,054,063	61.00
14-15	0.00061	99,211	61	99,180	5,954,831	60.02
15-16	0.00083	99,150	82	99,109	5,855,651	59.06
16-17	0.00104	99,067	103	99,016	5,756,542	58.11
17-18	0.00121	98,965	119	98,905	5,657,526	57.17
18-19	0.00134	98,846	132	98,779	5,558,621	56.24
19-20	0.00144	98,713	142	98,642	5,459,841	55.31
20-21	0.00152	98,572	150	98,497	5,361,199	54.39
21-22	0.00159	98,422	157	98,343	5,262,702	53.47
22-23	0.00165	98,265	162	98,184	5,164,359	52.56
23-24	0.00168	98,103	165	98,021	5,066,175	51.64
24-25	0.00169	97,939	166	97,856	4,968,153	50.73
25-26	0.00169	97,773	165	97,691	4,870,297	49.81
26-27	0.00169	97,608	165	97,526	4,772,607	48.90
27-28	0.00168	97,443	163	97,362	4,675,081	47.98
28-29	0.00166	97,280	162	97,199	4,577,719	47.06
29-30	0.00165	97,118	160	97,038	4,480,520	46.13
30-31	0.00164	96,958	159	96,879	4,383,481	45.21
31-32	0.00166	96,799	161	96,718	4,286,603	44.28
32-33	0.00171	96,638	166	96,555	4,189,884	43.36
33-34	0.00179	96,472	173	96,386	4,093,329	42.43
34-35	0.00189	96,299	182	96,208	3,996,943	41.51
35-36	0.00201	96,117	193	96,021	3,900,735	40.58
36-37	0.00213	95,924	205	95,822	3,804,714	39.66
37-38	0.00227	95,720	217	95,611	3,708,892	38.75
38-39	0.00242	95,503	231	95,387	3,613,281	37.83
39-40	0.00260	95,271	247	95,148	3,517,894	36.93
40-41	0.00280	95,024	266	94,891	3,422,746	36.02
41-42	0.00303	94,758	287	94,615	3,327,855	35.12
42-43	0.00328	94,471	310	94,316	3,233,240	34.22
43-44	0.00356	94,161	336	93,993	3,138,924	33.34
44-45	0.00387	93,826	363	93,644	3,044,931	32.45
45-46	0.00420	93,462	393	93,266	2,951,287	31.58
46-47	0.00457	93,070	425	92,857	2,858,021	30.71
47-48	0.00496	92,645	460	92,415	2,765,164	29.85
48-49	0.00539	92,185	497	91,936	2,672,749	28.99
49-50	0.00586	91,688	537	91,419	2,580,812	28.15
50-51	0.00637	91,151	581	90,860	2,489,393	27.31
51-52	0.00692	90,570	627	90,257	2,398,533	26.48

52-53	0.00752	89,943	677	89,605	2,308,276	25.66
53-54	0.00818	89,267	730	88,902	2,218,671	24.85
54-55	0.00888	88,537	787	88,144	2,129,770	24.06
55-56	0.00965	87,750	847	87,327	2,041,626	23.27
56-57	0.01049	86,903	912	86,447	1,954,299	22.49
57-58	0.01140	85,992	980	85,502	1,867,852	21.72
58-59	0.01238	85,012	1,053	84,485	1,782,350	20.97
59-60	0.01345	83,959	1,129	83,394	1,697,865	20.22
60-61	0.01461	82,830	1,210	82,225	1,614,470	19.49
61-62	0.01587	81,620	1,295	80,972	1,532,246	18.77
62-63	0.01723	80,324	1,384	79,632	1,451,274	18.07
63-64	0.01871	78,940	1,477	78,201	1,371,642	17.38
64-65	0.02032	77,463	1,574	76,676	1,293,440	16.70
65-66	0.02206	75,889	1,674	75,052	1,216,764	16.03
66-67	0.02394	74,215	1,777	73,327	1,141,712	15.38
67-68	0.02598	72,438	1,882	71,497	1,068,386	14.75
68-69	0.02819	70,556	1,989	69,562	996,888	14.13
69-70	0.03058	68,567	2,097	67,519	927,326	13.52
70-71	0.03317	66,470	2,205	65,368	859,808	12.94
71-72	0.03597	64,266	2,312	63,110	794,440	12.36
72-73	0.03899	61,954	2,416	60,746	731,330	11.80
73-74	0.04226	59,538	2,516	58,280	670,584	11.26
74-75	0.04579	57,022	2,611	55,716	612,304	10.74
75-76	0.04960	54,411	2,699	53,062	556,587	10.23
76-77	0.05371	51,712	2,777	50,324	503,526	9.74
77-78	0.05813	48,935	2,845	47,513	453,202	9.26
78-79	0.06290	46,090	2,899	44,641	405,690	8.80
79-80	0.06803	43,191	2,938	41,722	361,049	8.36
80-81	0.07355	40,253	2,960	38,773	319,327	7.93
81-82	0.07947	37,292	2,964	35,810	280,555	7.52
82-83	0.08583	34,329	2,946	32,855	244,744	7.13
83-84	0.09264	31,382	2,907	29,929	211,889	6.75
84-85	0.09994	28,475	2,846	27,052	181,960	6.39
85-86	0.10775	25,629	2,761	24,248	154,908	6.04
86-87	0.11608	22,868	2,654	21,540	130,660	5.71
87-88	0.12497	20,213	2,526	18,950	109,120	5.40
88-89	0.13444	17,687	2,378	16,498	90,170	5.10
89-90	0.14450	15,309	2,212	14,203	73,671	4.81
90-91	0.15518	13,097	2,032	12,081	59,468	4.54
91-92	0.16650	11,065	1,842	10,144	47,387	4.28
92-93	0.17847	9,222	1,646	8,399	37,244	4.04
93-94	0.19111	7,576	1,448	6,852	28,844	3.81
94-95	0.20441	6,129	1,253	5,502	21,992	3.59
95-96	0.21840	4,876	1,065	4,343	16,490	3.38
96-97	0.23305	3,811	888	3,367	12,146	3.19
97-98	0.24838	2,923	726	2,560	8,780	3.00
98-99	0.26437	2,197	581	1,906	6,220	2.83
99-100	0.28101	1,616	454	1,389	4,313	2.67
100-101	0.29826	1,162	347	989	2,924	2.52
101-102	0.31612	815	258	686	1,936	2.37
102-103	0.33452	558	187	464	1,249	2.24
103-104	0.35345	371	131	305	785	2.12
104-105	0.37285	240	89	195	479	2.00
105-106	0.39267	150	59	121	284	1.89
106-107	0.41285	91	38	73	163	1.79
107-108	0.43332	54	23	42	91	1.69
108-109	0.45402	30	14	24	49	1.60
109-110	0.47489	17	8	13	25	1.52

Table LA-6. Life table for white females: Louisiana, 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	0.00545	100,000	545	99,727	7,940,715	79.41
1-2	0.00059	99,455	59	99,425	7,840,987	78.84
2-3	0.00039	99,396	39	99,376	7,741,562	77.89
3-4	0.00030	99,357	30	99,342	7,642,185	76.92
4-5	0.00024	99,327	24	99,315	7,542,843	75.94
5-6	0.00020	99,303	20	99,293	7,443,528	74.96
6-7	0.00018	99,283	18	99,274	7,344,236	73.97
7-8	0.00016	99,265	16	99,257	7,244,962	72.99
8-9	0.00014	99,249	14	99,242	7,145,705	72.00
9-10	0.00013	99,234	13	99,228	7,046,463	71.01
10-11	0.00011	99,222	11	99,216	6,947,235	70.02
11-12	0.00012	99,211	12	99,205	6,848,019	69.03
12-13	0.00015	99,199	15	99,191	6,748,814	68.03
13-14	0.00022	99,184	22	99,173	6,649,623	67.04
14-15	0.00031	99,162	31	99,147	6,550,450	66.06
15-16	0.00041	99,131	40	99,111	6,451,303	65.08
16-17	0.00049	99,091	49	99,067	6,352,192	64.10
17-18	0.00055	99,043	54	99,015	6,253,125	63.14
18-19	0.00057	98,988	57	98,960	6,154,110	62.17
19-20	0.00057	98,931	57	98,903	6,055,150	61.21
20-21	0.00057	98,875	56	98,847	5,956,247	60.24
21-22	0.00056	98,819	56	98,791	5,857,400	59.27
22-23	0.00057	98,763	56	98,735	5,758,609	58.31
23-24	0.00058	98,707	57	98,678	5,659,874	57.34
24-25	0.00060	98,650	59	98,620	5,561,195	56.37
25-26	0.00062	98,591	62	98,560	5,462,575	55.41
26-27	0.00065	98,529	64	98,497	5,364,015	54.44
27-28	0.00066	98,465	65	98,433	5,265,518	53.48
28-29	0.00067	98,400	66	98,367	5,167,085	52.51
29-30	0.00068	98,334	67	98,301	5,068,718	51.55
30-31	0.00070	98,267	68	98,233	4,970,417	50.58
31-32	0.00073	98,199	71	98,163	4,872,183	49.62
32-33	0.00078	98,128	77	98,089	4,774,020	48.65
33-34	0.00086	98,051	84	98,009	4,675,931	47.69
34-35	0.00095	97,966	93	97,920	4,577,923	46.73
35-36	0.00104	97,874	101	97,823	4,480,003	45.77
36-37	0.00112	97,772	110	97,717	4,382,180	44.82
37-38	0.00122	97,662	119	97,603	4,284,463	43.87
38-39	0.00132	97,543	128	97,479	4,186,860	42.92
39-40	0.00143	97,415	139	97,345	4,089,381	41.98
40-41	0.00155	97,276	151	97,200	3,992,035	41.04
41-42	0.00169	97,125	164	97,043	3,894,835	40.10
42-43	0.00185	96,961	179	96,871	3,797,792	39.17
43-44	0.00201	96,782	195	96,684	3,700,921	38.24
44-45	0.00219	96,587	212	96,481	3,604,237	37.32
45-46	0.00239	96,375	231	96,260	3,507,756	36.40
46-47	0.00261	96,145	251	96,019	3,411,496	35.48
47-48	0.00284	95,894	273	95,757	3,315,477	34.57
48-49	0.00310	95,621	297	95,473	3,219,719	33.67
49-50	0.00338	95,324	322	95,163	3,124,247	32.77
50-51	0.00369	95,002	350	94,827	3,029,084	31.88
51-52	0.00402	94,651	381	94,461	2,934,257	31.00

52-53	0.00439	94,271	413	94,064	2,839,796	30.12
53-54	0.00478	93,857	449	93,633	2,745,732	29.25
54-55	0.00521	93,409	487	93,165	2,652,099	28.39
55-56	0.00568	92,922	528	92,658	2,558,933	27.54
56-57	0.00620	92,394	572	92,107	2,466,276	26.69
57-58	0.00675	91,821	620	91,511	2,374,168	25.86
58-59	0.00736	91,201	672	90,865	2,282,657	25.03
59-60	0.00803	90,530	727	90,166	2,191,792	24.21
60-61	0.00875	89,803	786	89,410	2,101,625	23.40
61-62	0.00953	89,017	849	88,593	2,012,215	22.60
62-63	0.01039	88,169	916	87,710	1,923,622	21.82
63-64	0.01132	87,252	988	86,758	1,835,912	21.04
64-65	0.01234	86,264	1,064	85,732	1,749,153	20.28
65-66	0.01344	85,200	1,145	84,627	1,663,421	19.52
66-67	0.01453	84,055	1,222	83,444	1,578,794	18.78
67-68	0.01589	82,833	1,316	82,175	1,495,350	18.05
68-69	0.01736	81,517	1,415	80,809	1,413,175	17.34
69-70	0.01898	80,101	1,520	79,342	1,332,366	16.63
70-71	0.02073	78,582	1,629	77,767	1,253,025	15.95
71-72	0.02265	76,952	1,743	76,081	1,175,258	15.27
72-73	0.02474	75,209	1,861	74,279	1,099,177	14.61
73-74	0.02702	73,349	1,982	72,358	1,024,898	13.97
74-75	0.02950	71,367	2,105	70,314	952,540	13.35
75-76	0.03220	69,262	2,230	68,147	882,226	12.74
76-77	0.03514	67,032	2,355	65,854	814,079	12.14
77-78	0.03833	64,676	2,479	63,437	748,225	11.57
78-79	0.04181	62,197	2,600	60,897	684,788	11.01
79-80	0.04558	59,597	2,717	58,238	623,891	10.47
80-81	0.04968	56,880	2,826	55,467	565,653	9.94
81-82	0.05413	54,054	2,926	52,591	510,186	9.44
82-83	0.05895	51,128	3,014	49,621	457,595	8.95
83-84	0.06417	48,114	3,087	46,571	407,974	8.48
84-85	0.06981	45,027	3,143	43,455	361,403	8.03
85-86	0.07592	41,884	3,180	40,294	317,948	7.59
86-87	0.08250	38,704	3,193	37,107	277,654	7.17
87-88	0.08961	35,511	3,182	33,920	240,546	6.77
88-89	0.09726	32,329	3,144	30,757	206,626	6.39
89-90	0.10549	29,184	3,079	27,645	175,870	6.03
90-91	0.11433	26,106	2,985	24,613	148,225	5.68
91-92	0.12381	23,121	2,863	21,690	123,612	5.35
92-93	0.13395	20,258	2,714	18,901	101,922	5.03
93-94	0.14479	17,545	2,540	16,274	83,021	4.73
94-95	0.15635	15,004	2,346	13,831	66,746	4.45
95-96	0.16864	12,658	2,135	11,591	52,915	4.18
96-97	0.18170	10,524	1,912	9,568	41,324	3.93
97-98	0.19553	8,612	1,684	7,770	31,756	3.69
98-99	0.21014	6,928	1,456	6,200	23,987	3.46
99-100	0.22553	5,472	1,234	4,855	17,787	3.25
100-101	0.24171	4,238	1,024	3,726	12,932	3.05
101-102	0.25867	3,213	831	2,798	9,206	2.86
102-103	0.27637	2,382	658	2,053	6,409	2.69
103-104	0.29481	1,724	508	1,470	4,355	2.53
104-105	0.31394	1,216	382	1,025	2,886	2.37
105-106	0.33373	834	278	695	1,861	2.23
106-107	0.35412	556	197	457	1,166	2.10
107-108	0.37506	359	135	292	709	1.97
108-109	0.39647	224	89	180	417	1.86
109-110	0.41829	135	57	107	237	1.75

Table LA-7. Life table for the black population: Louisiana, 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	0.01371	100,000	1,371	99,315	7,077,428	70.77
1-2	0.00092	98,629	91	98,584	6,978,113	70.75
2-3	0.00068	98,538	67	98,504	6,879,530	69.82
3-4	0.00055	98,471	54	98,444	6,781,025	68.86
4-5	0.00044	98,417	43	98,395	6,682,581	67.90
5-6	0.00037	98,373	36	98,355	6,584,186	66.93
6-7	0.00031	98,337	31	98,322	6,485,831	65.95
7-8	0.00027	98,306	27	98,293	6,387,509	64.98
8-9	0.00024	98,279	24	98,268	6,289,216	63.99
9-10	0.00021	98,256	21	98,245	6,190,949	63.01
10-11	0.00019	98,235	19	98,226	6,092,703	62.02
11-12	0.00021	98,216	20	98,206	5,994,478	61.03
12-13	0.00026	98,196	26	98,183	5,896,272	60.05
13-14	0.00037	98,170	36	98,152	5,798,089	59.06
14-15	0.00051	98,134	50	98,109	5,699,937	58.08
15-16	0.00066	98,084	65	98,051	5,601,828	57.11
16-17	0.00081	98,018	80	97,979	5,503,777	56.15
17-18	0.00098	97,939	96	97,891	5,405,798	55.20
18-19	0.00117	97,843	114	97,786	5,307,907	54.25
19-20	0.00138	97,729	135	97,662	5,210,121	53.31
20-21	0.00162	97,594	159	97,515	5,112,460	52.38
21-22	0.00187	97,436	182	97,345	5,014,944	51.47
22-23	0.00206	97,253	200	97,153	4,917,600	50.56
23-24	0.00213	97,053	207	96,950	4,820,446	49.67
24-25	0.00212	96,847	205	96,744	4,723,496	48.77
25-26	0.00208	96,641	201	96,541	4,626,753	47.88
26-27	0.00206	96,440	199	96,341	4,530,212	46.97
27-28	0.00209	96,241	201	96,141	4,433,871	46.07
28-29	0.00217	96,040	208	95,936	4,337,730	45.17
29-30	0.00228	95,832	218	95,723	4,241,794	44.26
30-31	0.00239	95,614	229	95,499	4,146,071	43.36
31-32	0.00250	95,385	238	95,266	4,050,572	42.47
32-33	0.00260	95,147	247	95,023	3,955,306	41.57
33-34	0.00271	94,899	257	94,771	3,860,283	40.68
34-35	0.00282	94,643	266	94,509	3,765,512	39.79
35-36	0.00293	94,376	277	94,238	3,671,003	38.90
36-37	0.00307	94,100	288	93,955	3,576,765	38.01
37-38	0.00322	93,811	302	93,660	3,482,809	37.13
38-39	0.00341	93,509	318	93,349	3,389,150	36.24
39-40	0.00361	93,190	336	93,022	3,295,800	35.37
40-41	0.00383	92,854	355	92,677	3,202,778	34.49
41-42	0.00409	92,499	378	92,310	3,110,101	33.62
42-43	0.00437	92,121	403	91,920	3,017,791	32.76
43-44	0.00469	91,718	430	91,503	2,925,872	31.90

44-45	0.00504	91,288	460	91,058	2,834,369	31.05
45-46	0.00542	90,828	492	90,582	2,743,311	30.20
46-47	0.00584	90,336	527	90,072	2,652,729	29.37
47-48	0.00630	89,809	565	89,526	2,562,656	28.53
48-49	0.00680	89,243	607	88,940	2,473,130	27.71
49-50	0.00735	88,637	652	88,311	2,384,190	26.90
50-51	0.00796	87,985	700	87,635	2,295,879	26.09
51-52	0.00861	87,285	752	86,909	2,208,244	25.30
52-53	0.00932	86,533	807	86,130	2,121,335	24.51
53-54	0.01008	85,726	864	85,294	2,035,206	23.74
54-55	0.01090	84,862	925	84,400	1,949,912	22.98
55-56	0.01178	83,937	988	83,443	1,865,512	22.23
56-57	0.01272	82,949	1,055	82,421	1,782,069	21.48
57-58	0.01375	81,893	1,126	81,330	1,699,648	20.75
58-59	0.01486	80,768	1,200	80,168	1,618,318	20.04
59-60	0.01607	79,568	1,278	78,928	1,538,150	19.33
60-61	0.01737	78,289	1,360	77,609	1,459,222	18.64
61-62	0.01878	76,929	1,445	76,207	1,381,613	17.96
62-63	0.02029	75,485	1,532	74,719	1,305,406	17.29
63-64	0.02192	73,953	1,621	73,143	1,230,687	16.64
64-65	0.02366	72,332	1,711	71,477	1,157,544	16.00
65-66	0.02554	70,621	1,804	69,719	1,086,068	15.38
66-67	0.02756	68,817	1,897	67,869	1,016,349	14.77
67-68	0.02973	66,921	1,989	65,926	948,480	14.17
68-69	0.03205	64,931	2,081	63,891	882,553	13.59
69-70	0.03454	62,851	2,171	61,765	818,662	13.03
70-71	0.03721	60,680	2,258	59,551	756,897	12.47
71-72	0.04008	58,422	2,341	57,251	697,347	11.94
72-73	0.04317	56,081	2,421	54,870	640,095	11.41
73-74	0.04651	53,660	2,496	52,412	585,225	10.91
74-75	0.05011	51,164	2,564	49,882	532,813	10.41
75-76	0.05398	48,600	2,623	47,288	482,931	9.94
76-77	0.05810	45,977	2,671	44,641	435,643	9.48
77-78	0.06249	43,305	2,706	41,952	391,002	9.03
78-79	0.06713	40,599	2,725	39,237	349,050	8.60
79-80	0.07200	37,874	2,727	36,511	309,813	8.18
80-81	0.07771	35,147	2,731	33,781	273,303	7.78
81-82	0.08360	32,416	2,710	31,061	239,522	7.39
82-83	0.08989	29,706	2,670	28,371	208,461	7.02
83-84	0.09658	27,035	2,611	25,730	180,090	6.66
84-85	0.10372	24,424	2,533	23,158	154,361	6.32
85-86	0.11130	21,891	2,436	20,673	131,203	5.99
86-87	0.11935	19,455	2,322	18,294	110,530	5.68
87-88	0.12788	17,133	2,191	16,037	92,236	5.38
88-89	0.13692	14,942	2,046	13,919	76,199	5.10
89-90	0.14647	12,896	1,889	11,952	62,280	4.83
90-91	0.15654	11,007	1,723	10,146	50,329	4.57
91-92	0.16714	9,284	1,552	8,508	40,183	4.33
92-93	0.17829	7,732	1,379	7,043	31,675	4.10
93-94	0.18999	6,354	1,207	5,750	24,632	3.88
94-95	0.20223	5,147	1,041	4,626	18,882	3.67
95-96	0.21502	4,106	883	3,664	14,255	3.47
96-97	0.22835	3,223	736	2,855	10,591	3.29

97-98	0.24222	2,487	602	2,186	7,736	3.11
98-99	0.25661	1,885	484	1,643	5,550	2.95
99-100	0.27150	1,401	380	1,211	3,907	2.79
100-101	0.28689	1,021	293	874	2,697	2.64
101-102	0.30273	728	220	618	1,822	2.50
102-103	0.31902	507	162	427	1,205	2.37
103-104	0.33571	346	116	288	778	2.25
104-105	0.35277	230	81	189	491	2.14
105-106	0.37017	149	55	121	302	2.03
106-107	0.38787	94	36	75	181	1.93
107-108	0.40583	57	23	46	105	1.83
108-109	0.42399	34	14	27	59	1.75
109-110	0.44233	20	9	15	33	1.66

Table LA-8. Life table for black males: Louisiana, 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	0.01512	100,000	1,512	99,244	6,645,191	66.45
1-2	0.00104	98,488	103	98,437	6,545,947	66.46
2-3	0.00082	98,386	81	98,345	6,447,510	65.53
3-4	0.00064	98,305	63	98,273	6,349,164	64.59
4-5	0.00051	98,242	50	98,217	6,250,891	63.63
5-6	0.00043	98,191	42	98,171	6,152,674	62.66
6-7	0.00037	98,150	36	98,132	6,054,503	61.69
7-8	0.00032	98,114	31	98,098	5,956,372	60.71
8-9	0.00027	98,083	27	98,069	5,858,274	59.73
9-10	0.00023	98,056	22	98,045	5,760,204	58.74
10-11	0.00020	98,033	19	98,024	5,662,160	57.76
11-12	0.00021	98,014	21	98,004	5,564,136	56.77
12-13	0.00030	97,993	29	97,979	5,466,132	55.78
13-14	0.00048	97,964	47	97,941	5,368,154	54.80
14-15	0.00072	97,917	70	97,882	5,270,213	53.82
15-16	0.00097	97,847	94	97,800	5,172,331	52.86
16-17	0.00121	97,753	118	97,694	5,074,530	51.91
17-18	0.00148	97,635	144	97,562	4,976,837	50.97
18-19	0.00179	97,490	174	97,403	4,879,274	50.05
19-20	0.00214	97,316	208	97,212	4,781,871	49.14
20-21	0.00256	97,108	248	96,984	4,684,659	48.24
21-22	0.00298	96,859	289	96,715	4,587,676	47.36
22-23	0.00329	96,571	318	96,412	4,490,961	46.50
23-24	0.00341	96,253	328	96,089	4,394,549	45.66
24-25	0.00335	95,925	322	95,764	4,298,460	44.81
25-26	0.00323	95,603	309	95,448	4,202,696	43.96
26-27	0.00317	95,294	302	95,143	4,107,248	43.10
27-28	0.00317	94,992	301	94,841	4,012,105	42.24
28-29	0.00325	94,691	308	94,537	3,917,264	41.37
29-30	0.00340	94,383	320	94,222	3,822,727	40.50
30-31	0.00353	94,062	332	93,896	3,728,505	39.64
31-32	0.00364	93,730	341	93,560	3,634,609	38.78
32-33	0.00375	93,389	350	93,214	3,541,049	37.92
33-34	0.00386	93,039	359	92,859	3,447,835	37.06
34-35	0.00397	92,680	368	92,495	3,354,976	36.20
35-36	0.00409	92,311	377	92,123	3,262,481	35.34
36-37	0.00421	91,934	387	91,740	3,170,358	34.49
37-38	0.00436	91,546	399	91,347	3,078,618	33.63
38-39	0.00453	91,147	413	90,941	2,987,271	32.77
39-40	0.00472	90,735	428	90,521	2,896,330	31.92
40-41	0.00493	90,307	445	90,084	2,805,809	31.07
41-42	0.00522	89,862	469	89,627	2,715,725	30.22
42-43	0.00556	89,393	497	89,144	2,626,097	29.38
43-44	0.00594	88,896	528	88,632	2,536,953	28.54

44-45	0.00637	88,368	562	88,087	2,448,321	27.71
45-46	0.00684	87,806	601	87,505	2,360,234	26.88
46-47	0.00737	87,205	643	86,883	2,272,729	26.06
47-48	0.00796	86,562	689	86,217	2,185,846	25.25
48-49	0.00861	85,872	739	85,503	2,099,629	24.45
49-50	0.00932	85,133	793	84,737	2,014,126	23.66
50-51	0.01009	84,340	851	83,914	1,929,389	22.88
51-52	0.01094	83,489	914	83,032	1,845,475	22.10
52-53	0.01187	82,575	980	82,085	1,762,443	21.34
53-54	0.01288	81,595	1,051	81,069	1,680,358	20.59
54-55	0.01398	80,544	1,126	79,981	1,599,289	19.86
55-56	0.01518	79,418	1,206	78,815	1,519,308	19.13
56-57	0.01648	78,212	1,289	77,568	1,440,493	18.42
57-58	0.01790	76,923	1,377	76,235	1,362,926	17.72
58-59	0.01943	75,546	1,468	74,812	1,286,691	17.03
59-60	0.02110	74,079	1,563	73,297	1,211,879	16.36
60-61	0.02291	72,516	1,661	71,685	1,138,581	15.70
61-62	0.02487	70,855	1,762	69,974	1,066,896	15.06
62-63	0.02699	69,093	1,865	68,160	996,923	14.43
63-64	0.02929	67,228	1,969	66,243	928,762	13.82
64-65	0.03178	65,259	2,074	64,222	862,519	13.22
65-66	0.03448	63,185	2,179	62,095	798,297	12.63
66-67	0.03740	61,006	2,282	59,865	736,202	12.07
67-68	0.04055	58,724	2,382	57,534	676,337	11.52
68-69	0.04396	56,343	2,477	55,104	618,803	10.98
69-70	0.04765	53,866	2,566	52,583	563,699	10.46
70-71	0.05162	51,299	2,648	49,975	511,116	9.96
71-72	0.05591	48,651	2,720	47,291	461,141	9.48
72-73	0.06052	45,931	2,780	44,542	413,849	9.01
73-74	0.06550	43,152	2,826	41,738	369,308	8.56
74-75	0.07085	40,325	2,857	38,897	327,570	8.12
75-76	0.07661	37,468	2,870	36,033	288,673	7.70
76-77	0.08279	34,598	2,864	33,166	252,640	7.30
77-78	0.08942	31,733	2,838	30,315	219,475	6.92
78-79	0.09652	28,896	2,789	27,501	189,160	6.55
79-80	0.10413	26,107	2,718	24,748	161,659	6.19
80-81	0.11226	23,388	2,626	22,076	136,911	5.85
81-82	0.12094	20,763	2,511	19,507	114,835	5.53
82-83	0.13019	18,252	2,376	17,064	95,328	5.22
83-84	0.14004	15,875	2,223	14,764	78,265	4.93
84-85	0.15051	13,652	2,055	12,625	63,501	4.65
85-86	0.16161	11,597	1,874	10,660	50,876	4.39
86-87	0.17336	9,723	1,686	8,880	40,216	4.14
87-88	0.18577	8,038	1,493	7,291	31,335	3.90
88-89	0.19886	6,544	1,301	5,894	24,044	3.67
89-90	0.21264	5,243	1,115	4,686	18,151	3.46
90-91	0.22709	4,128	937	3,659	13,465	3.26
91-92	0.24223	3,191	773	2,804	9,806	3.07
92-93	0.25804	2,418	624	2,106	7,002	2.90
93-94	0.27451	1,794	492	1,548	4,896	2.73
94-95	0.29161	1,301	380	1,112	3,348	2.57
95-96	0.30933	922	285	779	2,236	2.43
96-97	0.32762	637	209	532	1,457	2.29

97-98	0.34646	428	148	354	924	2.16
98-99	0.36578	280	102	229	571	2.04
99-100	0.38555	177	68	143	342	1.93
100-101	0.40571	109	44	87	199	1.82
101-102	0.42618	65	28	51	112	1.72
102-103	0.44692	37	17	29	61	1.63
103-104	0.46784	21	10	16	32	1.55
104-105	0.48887	11	5	8	16	1.47
105-106	0.50995	6	3	4	8	1.40
106-107	0.53098	3	1	2	4	1.33
107-108	0.55191	1	1	1	2	1.26
108-109	0.57266	1	0	0	1	1.21
109-110	0.59315	0	0	0	0	1.15

Table LA-9. Life table for black females: Louisiana, 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	0.01284	100,000	1,284	99,358	7,529,740	75.30
1-2	0.00080	98,716	79	98,676	7,430,382	75.27
2-3	0.00054	98,637	53	98,610	7,331,706	74.33
3-4	0.00045	98,584	44	98,562	7,233,095	73.37
4-5	0.00037	98,539	36	98,521	7,134,534	72.40
5-6	0.00031	98,503	30	98,488	7,036,012	71.43
6-7	0.00026	98,473	26	98,460	6,937,525	70.45
7-8	0.00023	98,447	22	98,436	6,839,065	69.47
8-9	0.00021	98,425	20	98,415	6,740,629	68.49
9-10	0.00019	98,405	19	98,395	6,642,214	67.50
10-11	0.00019	98,386	19	98,376	6,543,819	66.51
11-12	0.00020	98,367	20	98,357	6,445,443	65.52
12-13	0.00022	98,347	22	98,336	6,347,085	64.54
13-14	0.00026	98,325	26	98,313	6,248,749	63.55
14-15	0.00031	98,300	30	98,285	6,150,436	62.57
15-16	0.00036	98,270	35	98,252	6,052,152	61.59
16-17	0.00041	98,234	41	98,214	5,953,900	60.61
17-18	0.00048	98,194	47	98,170	5,855,686	59.63
18-19	0.00056	98,147	55	98,119	5,757,515	58.66
19-20	0.00065	98,092	63	98,061	5,659,396	57.69
20-21	0.00075	98,029	74	97,992	5,561,336	56.73
21-22	0.00086	97,955	84	97,913	5,463,343	55.77
22-23	0.00094	97,872	92	97,825	5,365,430	54.82
23-24	0.00100	97,779	98	97,730	5,267,605	53.87
24-25	0.00103	97,682	101	97,631	5,169,874	52.93
25-26	0.00106	97,581	104	97,529	5,072,243	51.98
26-27	0.00110	97,477	107	97,424	4,974,714	51.03
27-28	0.00115	97,370	112	97,314	4,877,290	50.09
28-29	0.00123	97,258	119	97,198	4,779,976	49.15
29-30	0.00132	97,139	128	97,075	4,682,778	48.21
30-31	0.00141	97,011	137	96,942	4,585,703	47.27
31-32	0.00151	96,874	147	96,800	4,488,761	46.34
32-33	0.00161	96,727	156	96,649	4,391,961	45.41
33-34	0.00172	96,571	166	96,488	4,295,312	44.48
34-35	0.00183	96,405	177	96,317	4,198,824	43.55
35-36	0.00196	96,228	189	96,134	4,102,507	42.63
36-37	0.00211	96,040	202	95,939	4,006,373	41.72
37-38	0.00227	95,837	218	95,728	3,910,434	40.80
38-39	0.00247	95,619	236	95,502	3,814,706	39.89
39-40	0.00267	95,384	255	95,256	3,719,204	38.99
40-41	0.00289	95,129	275	94,991	3,623,948	38.10
41-42	0.00311	94,854	295	94,706	3,528,957	37.20
42-43	0.00336	94,558	318	94,400	3,434,251	36.32
43-44	0.00362	94,241	341	94,070	3,339,851	35.44

44-45	0.00391	93,899	367	93,716	3,245,781	34.57
45-46	0.00421	93,533	394	93,336	3,152,065	33.70
46-47	0.00454	93,139	423	92,927	3,058,729	32.84
47-48	0.00490	92,716	454	92,489	2,965,802	31.99
48-49	0.00528	92,262	487	92,018	2,873,313	31.14
49-50	0.00569	91,775	522	91,514	2,781,295	30.31
50-51	0.00614	91,252	560	90,972	2,689,781	29.48
51-52	0.00662	90,692	600	90,392	2,598,808	28.66
52-53	0.00713	90,092	643	89,771	2,508,416	27.84
53-54	0.00769	89,450	688	89,106	2,418,645	27.04
54-55	0.00829	88,762	736	88,394	2,329,539	26.24
55-56	0.00893	88,026	786	87,633	2,241,145	25.46
56-57	0.00963	87,240	840	86,820	2,153,512	24.68
57-58	0.01038	86,400	897	85,951	2,066,692	23.92
58-59	0.01119	85,503	956	85,025	1,980,741	23.17
59-60	0.01206	84,546	1,019	84,037	1,895,716	22.42
60-61	0.01299	83,527	1,085	82,985	1,811,679	21.69
61-62	0.01400	82,442	1,154	81,865	1,728,694	20.97
62-63	0.01508	81,288	1,226	80,675	1,646,829	20.26
63-64	0.01625	80,062	1,301	79,412	1,566,154	19.56
64-65	0.01750	78,761	1,379	78,072	1,486,742	18.88
65-66	0.01885	77,383	1,459	76,653	1,408,670	18.20
66-67	0.02031	75,924	1,542	75,153	1,332,017	17.54
67-68	0.02187	74,382	1,627	73,569	1,256,865	16.90
68-69	0.02355	72,755	1,713	71,899	1,183,296	16.26
69-70	0.02535	71,042	1,801	70,141	1,111,397	15.64
70-71	0.02729	69,241	1,890	68,296	1,041,256	15.04
71-72	0.02937	67,351	1,978	66,362	972,960	14.45
72-73	0.03161	65,373	2,066	64,340	906,598	13.87
73-74	0.03401	63,307	2,153	62,230	842,258	13.30
74-75	0.03659	61,153	2,237	60,035	780,028	12.76
75-76	0.03935	58,916	2,318	57,757	719,993	12.22
76-77	0.04231	56,597	2,395	55,400	662,237	11.70
77-78	0.04549	54,203	2,466	52,970	606,837	11.20
78-79	0.04889	51,737	2,530	50,472	553,867	10.71
79-80	0.05253	49,207	2,585	47,915	503,395	10.23
80-81	0.05643	46,622	2,631	45,307	455,480	9.77
81-82	0.06060	43,991	2,666	42,658	410,173	9.32
82-83	0.06506	41,325	2,688	39,981	367,515	8.89
83-84	0.06981	38,637	2,697	37,288	327,534	8.48
84-85	0.07489	35,940	2,692	34,594	290,245	8.08
85-86	0.08031	33,248	2,670	31,913	255,652	7.69
86-87	0.08608	30,578	2,632	29,262	223,739	7.32
87-88	0.09222	27,946	2,577	26,657	194,477	6.96
88-89	0.09876	25,369	2,505	24,116	167,819	6.62
89-90	0.10570	22,863	2,417	21,655	143,704	6.29
90-91	0.11307	20,447	2,312	19,291	122,049	5.97
91-92	0.12089	18,135	2,192	17,038	102,758	5.67
92-93	0.12917	15,942	2,059	14,913	85,720	5.38
93-94	0.13792	13,883	1,915	12,926	70,807	5.10
94-95	0.14717	11,968	1,761	11,088	57,881	4.84
95-96	0.15693	10,207	1,602	9,406	46,794	4.58
96-97	0.16720	8,605	1,439	7,886	37,388	4.34

97-98	0.17801	7,166	1,276	6,528	29,502	4.12
98-99	0.18936	5,891	1,115	5,333	22,973	3.90
99-100	0.20125	4,775	961	4,295	17,641	3.69
100-101	0.21369	3,814	815	3,407	13,346	3.50
101-102	0.22669	2,999	680	2,659	9,939	3.31
102-103	0.24023	2,319	557	2,041	7,280	3.14
103-104	0.25431	1,762	448	1,538	5,239	2.97
104-105	0.26893	1,314	353	1,137	3,701	2.82
105-106	0.28407	961	273	824	2,564	2.67
106-107	0.29971	688	206	585	1,740	2.53
107-108	0.31584	482	152	406	1,155	2.40
108-109	0.33241	330	110	275	749	2.27
109-110	0.34942	220	77	182	475	2.16

Table LA-10. Standard errors of the probability of dying, Louisiana, 1999-2001

Age	Total			White			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.000211	0.000314	0.000294	0.000171	0.000157	0.000313	0.000401	0.000596	0.000560
1-2	0.000058	0.000082	0.000083	0.000123	0.000252	0.000103	0.000106	0.000159	0.000141
2-3	0.000058	0.000086	0.000076	0.000075	0.000115	0.000095	0.000100	0.000152	0.000130
3-4	0.000045	0.000068	0.000059	0.000051	0.000080	0.000065	0.000085	0.000124	0.000116
4-5	0.000038	0.000057	0.000051	0.000049	0.000067	0.000073	0.000066	0.000104	0.000081
5-6	0.000038	0.000055	0.000051	0.000046	0.000065	0.000068	0.000066	0.000103	0.000082
6-7	0.000047	0.000073	0.000059	0.000071	0.000123	0.000080	0.000072	0.000106	0.000098
7-8	0.000032	0.000049	0.000040	0.000036	0.000054	0.000047	0.000060	0.000096	0.000072
8-9	0.000031	0.000047	0.000041	0.000037	0.000059	0.000044	0.000055	0.000079	0.000078
9-10	0.000025	0.000036	0.000036	0.000034	0.000051	0.000045	0.000040	0.000055	0.000058
10-11	0.000025	0.000036	0.000035	0.000033	0.000054	0.000038	0.000045	0.000057	0.000072
11-12	0.000023	0.000031	0.000035	0.000031	0.000049	0.000037	0.000040	0.000050	0.000066
12-13	0.000034	0.000058	0.000038	0.000045	0.000082	0.000044	0.000057	0.000094	0.000067
13-14	0.000048	0.000076	0.000056	0.000064	0.000118	0.000061	0.000074	0.000104	0.000130
14-15	0.000050	0.000081	0.000058	0.000061	0.000089	0.000097	0.000083	0.000160	0.000073
15-16	0.000062	0.000098	0.000082	0.000086	0.000133	0.000112	0.000092	0.000146	0.000127
16-17	0.000066	0.000116	0.000064	0.000082	0.000148	0.000080	0.000110	0.000184	0.000119
17-18	0.000066	0.000113	0.000066	0.000084	0.000137	0.000096	0.000106	0.000194	0.000092
18-19	0.000066	0.000112	0.000070	0.000085	0.000137	0.000100	0.000108	0.000193	0.000100
19-20	0.000066	0.000112	0.000068	0.000075	0.000124	0.000083	0.000128	0.000226	0.000124
20-21	0.000073	0.000130	0.000069	0.000086	0.000150	0.000084	0.000136	0.000250	0.000122
21-22	0.000080	0.000139	0.000080	0.000089	0.000152	0.000088	0.000157	0.000280	0.000159
22-23	0.000089	0.000153	0.000093	0.000100	0.000163	0.000121	0.000174	0.000322	0.000159
23-24	0.000089	0.000156	0.000088	0.000098	0.000166	0.000103	0.000178	0.000327	0.000169
24-25	0.000096	0.000171	0.000093	0.000114	0.000198	0.000113	0.000179	0.000328	0.000172
25-26	0.000100	0.000177	0.000096	0.000105	0.000182	0.000104	0.000198	0.000356	0.000200
26-27	0.000091	0.000160	0.000088	0.000096	0.000161	0.000106	0.000173	0.000318	0.000165
27-28	0.000100	0.000173	0.000102	0.000112	0.000187	0.000121	0.000183	0.000326	0.000192
28-29	0.000095	0.000167	0.000095	0.000095	0.000160	0.000102	0.000199	0.000365	0.000196
29-30	0.000096	0.000167	0.000099	0.000099	0.000167	0.000106	0.000204	0.000370	0.000208
30-31	0.000100	0.000177	0.000100	0.000108	0.000186	0.000109	0.000211	0.000394	0.000204
31-32	0.000095	0.000161	0.000103	0.000099	0.000165	0.000107	0.000212	0.000381	0.000220
32-33	0.000094	0.000160	0.000103	0.000106	0.000181	0.000110	0.000203	0.000355	0.000222
33-34	0.000096	0.000153	0.000120	0.000105	0.000163	0.000136	0.000217	0.000378	0.000241
34-35	0.000092	0.000147	0.000112	0.000100	0.000160	0.000121	0.000210	0.000368	0.000231
35-36	0.000097	0.000158	0.000115	0.000107	0.000176	0.000123	0.000222	0.000389	0.000245
36-37	0.000094	0.000148	0.000118	0.000107	0.000173	0.000128	0.000207	0.000349	0.000246
37-38	0.000095	0.000153	0.000116	0.000103	0.000171	0.000117	0.000223	0.000374	0.000264
38-39	0.000103	0.000161	0.000129	0.000118	0.000186	0.000145	0.000225	0.000380	0.000264
39-40	0.000101	0.000156	0.000130	0.000113	0.000178	0.000140	0.000227	0.000371	0.000280
40-41	0.000106	0.000165	0.000135	0.000120	0.000190	0.000148	0.000230	0.000375	0.000284
41-42	0.000113	0.000180	0.000138	0.000132	0.000212	0.000156	0.000242	0.000401	0.000289
42-43	0.000118	0.000180	0.000155	0.000142	0.000222	0.000179	0.000241	0.000376	0.000318
43-44	0.000120	0.000191	0.000147	0.000140	0.000228	0.000163	0.000256	0.000414	0.000316
44-45	0.000128	0.000201	0.000162	0.000149	0.000233	0.000185	0.000274	0.000446	0.000335
45-46	0.000137	0.000214	0.000174	0.000165	0.000260	0.000203	0.000278	0.000445	0.000353
46-47	0.000143	0.000231	0.000173	0.000171	0.000285	0.000192	0.000295	0.000474	0.000371
47-48	0.000152	0.000238	0.000192	0.000177	0.000275	0.000226	0.000319	0.000526	0.000385
48-49	0.000163	0.000255	0.000207	0.000198	0.000305	0.000255	0.000327	0.000539	0.000396
49-50	0.000167	0.000265	0.000207	0.000198	0.000310	0.000248	0.000346	0.000577	0.000411
50-51	0.000183	0.000290	0.000226	0.000221	0.000348	0.000274	0.000368	0.000601	0.000450
51-52	0.000183	0.000297	0.000219	0.000220	0.000352	0.000264	0.000376	0.000633	0.000440

52-53	0.000199	0.000324	0.000236	0.000235	0.000378	0.000279	0.000415	0.000694	0.000488
53-54	0.000213	0.000342	0.000258	0.000245	0.000390	0.000298	0.000459	0.000758	0.000551
54-55	0.000236	0.000383	0.000283	0.000270	0.000429	0.000329	0.000516	0.000875	0.000600
55-56	0.000249	0.000409	0.000294	0.000289	0.000467	0.000346	0.000533	0.000905	0.000621
56-57	0.000261	0.000423	0.000315	0.000294	0.000472	0.000357	0.000584	0.000973	0.000703
57-58	0.000277	0.000466	0.000317	0.000322	0.000540	0.000367	0.000590	0.001009	0.000685
58-59	0.000291	0.000480	0.000343	0.000335	0.000529	0.000419	0.000629	0.001124	0.000695
59-60	0.000311	0.000514	0.000367	0.000356	0.000583	0.000421	0.000676	0.001139	0.000808
60-61	0.000349	0.000574	0.000416	0.000387	0.000625	0.000468	0.000796	0.001356	0.000939
61-62	0.000355	0.000603	0.000405	0.000401	0.000660	0.000471	0.000782	0.001406	0.000860
62-63	0.000384	0.000629	0.000460	0.000430	0.000683	0.000534	0.000856	0.001510	0.000968
63-64	0.000397	0.000658	0.000469	0.000439	0.000699	0.000546	0.000901	0.001642	0.000981
64-65	0.000423	0.000707	0.000498	0.000478	0.000779	0.000577	0.000917	0.001633	0.001031
65-66	0.000451	0.000754	0.000535	0.000508	0.000823	0.000621	0.000978	0.001759	0.001089
66-67	0.000477	0.000801	0.000563	0.000522	0.000853	0.000634	0.001073	0.001967	0.001174
67-68	0.000506	0.000875	0.000578	0.000553	0.000926	0.000653	0.001131	0.002167	0.001183
68-69	0.000540	0.000908	0.000642	0.000577	0.000946	0.000704	0.001261	0.002324	0.001383
69-70	0.000550	0.000960	0.000628	0.000589	0.000999	0.000688	0.001277	0.002489	0.001325
70-71	0.000585	0.001002	0.000683	0.000619	0.001039	0.000735	0.001376	0.002579	0.001495
71-72	0.000626	0.001073	0.000736	0.000665	0.001110	0.000798	0.001448	0.002776	0.001542
72-73	0.000644	0.001103	0.000759	0.000675	0.001133	0.000809	0.001519	0.002919	0.001619
73-74	0.000678	0.001145	0.000818	0.000717	0.001179	0.000886	0.001548	0.002991	0.001645
74-75	0.000743	0.001305	0.000862	0.000777	0.001328	0.000921	0.001737	0.003536	0.001757
75-76	0.000777	0.001359	0.000909	0.000805	0.001384	0.000956	0.001821	0.003636	0.001880
76-77	0.000843	0.001472	0.000995	0.000876	0.001502	0.001050	0.001941	0.003920	0.001985
77-78	0.000886	0.001537	0.001058	0.000913	0.001568	0.001099	0.002058	0.004091	0.002146
78-79	0.000938	0.001644	0.001115	0.000953	0.001643	0.001148	0.002234	0.004646	0.002243
79-80	0.001010	0.001809	0.001182	0.001028	0.001831	0.001206	0.002353	0.004904	0.002371
80-81	0.001115	0.002019	0.001282	0.001126	0.002018	0.001300	0.002619	0.005686	0.002539
81-82	0.001228	0.002200	0.001425	0.001236	0.002225	0.001423	0.002864	0.005943	0.002876
82-83	0.001342	0.002404	0.001560	0.001349	0.002425	0.001555	0.003098	0.006556	0.003058
83-84	0.001455	0.002662	0.001664	0.001439	0.002622	0.001643	0.003477	0.007889	0.003262
84-85	0.001594	0.002924	0.001822	0.001572	0.002911	0.001774	0.003785	0.008335	0.003620
85-86	0.001743	0.003289	0.001997	0.001850	0.003524	0.002100	0.003909	0.007943	0.004132
86-87	0.001907	0.003624	0.002178	0.002008	0.003854	0.002269	0.004274	0.008922	0.004447
87-88	0.002095	0.004011	0.002383	0.002187	0.004232	0.002459	0.004692	0.010081	0.004798
88-89	0.002313	0.004461	0.002619	0.002391	0.004667	0.002674	0.005172	0.011466	0.005193
89-90	0.002565	0.004988	0.002892	0.002624	0.005171	0.002917	0.005726	0.013132	0.005637
90-91	0.002860	0.005610	0.003209	0.002892	0.005757	0.003195	0.006369	0.015153	0.006140
91-92	0.003206	0.006347	0.003580	0.003202	0.006444	0.003514	0.007121	0.017626	0.006711
92-93	0.003618	0.007229	0.004017	0.003563	0.007255	0.003882	0.008004	0.020679	0.007364
93-94	0.004110	0.008293	0.004537	0.003986	0.008219	0.004310	0.009050	0.024485	0.008113
94-95	0.004703	0.009586	0.005161	0.004486	0.009374	0.004810	0.010296	0.029278	0.008978
95-96	0.005424	0.011170	0.005916	0.005080	0.010767	0.005399	0.011791	0.035376	0.009981
96-97	0.006309	0.013131	0.006838	0.005792	0.012462	0.006098	0.013597	0.043223	0.011152
97-98	0.007407	0.015581	0.007976	0.006653	0.014543	0.006934	0.015798	0.053442	0.012527
98-99	0.008782	0.018674	0.009395	0.007701	0.017121	0.007941	0.018501	0.066913	0.014152
99-100	0.010526	0.022620	0.011186	0.008990	0.020346	0.009166	0.021850	0.084907	0.016085
100-101	0.012761	0.027712	0.013473	0.010590	0.024422	0.010670	0.026036	0.109276	0.018400
101-102	0.015663	0.034362	0.016432	0.012597	0.029629	0.012533	0.031317	0.142759	0.021195
102-103	0.019482	0.043157	0.020313	0.015140	0.036358	0.014865	0.038048	0.189470	0.024593
103-104	0.024577	0.054945	0.025478	0.018400	0.045156	0.017817	0.046714	0.255686	0.028760
104-105	0.031479	0.070966	0.032458	0.022629	0.056807	0.021595	0.057994	0.351139	0.033911
105-106	0.040976	0.093064	0.042049	0.028182	0.072442	0.026491	0.072844	0.491175	0.040338

106-107	0.054262	0.124017	0.055457	0.035574	0.093718	0.032916	0.092626	0.700429	0.048430
107-108	0.073179	0.168083	0.074550	0.045549	0.123097	0.041461	0.119309	1.019184	0.058722
108-109	0.100619	0.231896	0.102275	0.059211	0.164298	0.052992	0.155770	1.514572	0.071945
109-110	0.141206	0.325964	0.143374	0.078214	0.223018	0.068786	0.206271	2.300731	0.089121

Table LA-11. Standard errors of the average remaining lifetime, Louisiana, 1999-2001

Age	Total			White			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.043	0.063	0.059	0.052	0.074	0.072	0.080	0.112	0.080
1-2	0.041	0.059	0.055	0.051	0.074	0.068	0.076	0.106	0.076
2-3	0.041	0.059	0.054	0.050	0.072	0.068	0.076	0.106	0.076
3-4	0.041	0.059	0.054	0.050	0.071	0.067	0.075	0.105	0.075
4-5	0.040	0.058	0.054	0.050	0.071	0.067	0.075	0.105	0.075
5-6	0.040	0.058	0.054	0.049	0.071	0.067	0.075	0.105	0.075
6-7	0.040	0.058	0.054	0.049	0.071	0.067	0.075	0.105	0.075
7-8	0.040	0.058	0.054	0.049	0.070	0.066	0.075	0.104	0.075
8-9	0.040	0.058	0.054	0.049	0.070	0.066	0.075	0.104	0.075
9-10	0.040	0.058	0.054	0.049	0.070	0.066	0.075	0.104	0.075
10-11	0.040	0.058	0.053	0.049	0.070	0.066	0.075	0.104	0.075
11-12	0.040	0.058	0.053	0.049	0.070	0.066	0.075	0.104	0.075
12-13	0.040	0.058	0.053	0.049	0.070	0.066	0.075	0.104	0.075
13-14	0.040	0.058	0.053	0.049	0.070	0.066	0.075	0.104	0.075
14-15	0.040	0.058	0.053	0.049	0.069	0.066	0.075	0.104	0.075
15-16	0.040	0.057	0.053	0.048	0.069	0.066	0.074	0.104	0.074
16-17	0.040	0.057	0.053	0.048	0.069	0.065	0.074	0.104	0.074
17-18	0.039	0.057	0.053	0.048	0.068	0.065	0.074	0.103	0.074
18-19	0.039	0.057	0.053	0.048	0.068	0.065	0.074	0.103	0.074
19-20	0.039	0.056	0.052	0.048	0.068	0.065	0.074	0.103	0.074
20-21	0.039	0.056	0.052	0.047	0.067	0.064	0.074	0.102	0.074
21-22	0.039	0.056	0.052	0.047	0.067	0.064	0.073	0.102	0.073
22-23	0.039	0.055	0.052	0.047	0.067	0.064	0.073	0.101	0.073
23-24	0.038	0.055	0.052	0.047	0.066	0.064	0.073	0.101	0.073
24-25	0.038	0.055	0.052	0.046	0.066	0.064	0.072	0.100	0.072
25-26	0.038	0.054	0.051	0.046	0.065	0.063	0.072	0.099	0.072
26-27	0.038	0.054	0.051	0.046	0.065	0.063	0.071	0.098	0.071
27-28	0.037	0.053	0.051	0.046	0.064	0.063	0.071	0.097	0.071
28-29	0.037	0.053	0.051	0.045	0.064	0.063	0.071	0.097	0.071
29-30	0.037	0.052	0.051	0.045	0.063	0.062	0.070	0.096	0.070
30-31	0.037	0.052	0.050	0.045	0.063	0.062	0.070	0.095	0.070
31-32	0.037	0.051	0.050	0.045	0.063	0.062	0.070	0.094	0.070
32-33	0.036	0.051	0.050	0.045	0.062	0.062	0.069	0.093	0.069
33-34	0.036	0.051	0.050	0.044	0.062	0.062	0.069	0.093	0.069
34-35	0.036	0.051	0.050	0.044	0.062	0.061	0.068	0.092	0.068
35-36	0.036	0.050	0.049	0.044	0.061	0.061	0.068	0.091	0.068
36-37	0.036	0.050	0.049	0.044	0.061	0.061	0.068	0.091	0.068
37-38	0.036	0.050	0.049	0.044	0.061	0.061	0.068	0.090	0.068
38-39	0.035	0.050	0.049	0.044	0.061	0.061	0.067	0.090	0.067
39-40	0.035	0.050	0.049	0.043	0.060	0.060	0.067	0.090	0.067
40-41	0.035	0.049	0.049	0.043	0.060	0.060	0.067	0.089	0.067
41-42	0.035	0.049	0.048	0.043	0.060	0.060	0.067	0.089	0.067
42-43	0.035	0.049	0.048	0.043	0.060	0.060	0.066	0.089	0.066
43-44	0.035	0.049	0.048	0.043	0.060	0.059	0.066	0.088	0.066
44-45	0.035	0.049	0.048	0.042	0.059	0.059	0.066	0.088	0.066
45-46	0.034	0.048	0.048	0.042	0.059	0.059	0.066	0.088	0.066
46-47	0.034	0.048	0.047	0.042	0.059	0.059	0.066	0.088	0.066
47-48	0.034	0.048	0.047	0.042	0.058	0.058	0.065	0.087	0.065
48-49	0.034	0.048	0.047	0.042	0.058	0.058	0.065	0.087	0.065
49-50	0.034	0.048	0.047	0.041	0.058	0.058	0.065	0.087	0.065
50-51	0.034	0.047	0.046	0.041	0.057	0.057	0.065	0.087	0.065
51-52	0.033	0.047	0.046	0.041	0.057	0.057	0.065	0.086	0.065

52-53	0.033	0.047	0.046	0.041	0.057	0.056	0.065	0.086	0.065
53-54	0.033	0.047	0.045	0.040	0.056	0.056	0.064	0.086	0.064
54-55	0.033	0.046	0.045	0.040	0.056	0.056	0.064	0.086	0.064
55-56	0.033	0.046	0.045	0.040	0.055	0.055	0.064	0.085	0.064
56-57	0.032	0.046	0.044	0.039	0.055	0.055	0.063	0.085	0.063
57-58	0.032	0.045	0.044	0.039	0.054	0.054	0.063	0.084	0.063
58-59	0.032	0.045	0.044	0.039	0.054	0.054	0.063	0.084	0.063
59-60	0.032	0.045	0.043	0.038	0.053	0.053	0.062	0.083	0.062
60-61	0.031	0.044	0.043	0.038	0.053	0.053	0.062	0.083	0.062
61-62	0.031	0.044	0.042	0.037	0.052	0.052	0.061	0.082	0.061
62-63	0.031	0.043	0.042	0.037	0.051	0.051	0.061	0.081	0.061
63-64	0.030	0.043	0.041	0.036	0.051	0.051	0.060	0.081	0.060
64-65	0.030	0.042	0.041	0.036	0.050	0.050	0.060	0.080	0.060
65-66	0.029	0.042	0.040	0.035	0.050	0.049	0.059	0.079	0.059
66-67	0.029	0.041	0.040	0.035	0.049	0.048	0.059	0.079	0.059
67-68	0.029	0.041	0.039	0.034	0.048	0.048	0.058	0.078	0.058
68-69	0.028	0.040	0.038	0.034	0.048	0.047	0.058	0.077	0.058
69-70	0.028	0.040	0.038	0.033	0.047	0.046	0.057	0.076	0.057
70-71	0.027	0.039	0.037	0.033	0.047	0.046	0.057	0.075	0.057
71-72	0.027	0.039	0.037	0.033	0.046	0.045	0.056	0.075	0.056
72-73	0.027	0.039	0.036	0.032	0.046	0.044	0.056	0.074	0.056
73-74	0.026	0.038	0.036	0.032	0.046	0.044	0.055	0.074	0.055
74-75	0.026	0.038	0.035	0.032	0.046	0.043	0.055	0.074	0.055
75-76	0.026	0.038	0.035	0.031	0.045	0.043	0.055	0.073	0.055
76-77	0.026	0.038	0.035	0.031	0.045	0.042	0.055	0.073	0.055
77-78	0.026	0.038	0.034	0.031	0.045	0.042	0.055	0.073	0.055
78-79	0.025	0.038	0.034	0.031	0.046	0.042	0.055	0.074	0.055
79-80	0.025	0.038	0.033	0.031	0.046	0.041	0.055	0.074	0.055
80-81	0.025	0.039	0.033	0.031	0.047	0.041	0.055	0.075	0.055
81-82	0.025	0.039	0.033	0.031	0.047	0.041	0.055	0.075	0.055
82-83	0.025	0.040	0.033	0.031	0.048	0.041	0.056	0.076	0.056
83-84	0.025	0.040	0.033	0.031	0.049	0.041	0.056	0.077	0.056
84-85	0.025	0.041	0.033	0.032	0.050	0.041	0.056	0.076	0.056
85-86	0.026	0.042	0.033	0.032	0.051	0.042	0.057	0.075	0.057
86-87	0.026	0.043	0.033	0.032	0.052	0.042	0.058	0.078	0.058
87-88	0.026	0.044	0.033	0.032	0.053	0.042	0.059	0.082	0.059
88-89	0.027	0.045	0.033	0.033	0.054	0.042	0.060	0.086	0.060
89-90	0.027	0.047	0.033	0.033	0.055	0.042	0.062	0.092	0.062
90-91	0.028	0.048	0.034	0.034	0.057	0.042	0.064	0.098	0.064
91-92	0.029	0.051	0.035	0.035	0.059	0.043	0.067	0.106	0.067
92-93	0.030	0.054	0.036	0.036	0.062	0.044	0.070	0.116	0.070
93-94	0.031	0.057	0.037	0.037	0.065	0.045	0.074	0.128	0.074
94-95	0.033	0.061	0.039	0.038	0.069	0.046	0.078	0.142	0.078
95-96	0.035	0.066	0.040	0.040	0.073	0.048	0.083	0.160	0.083
96-97	0.038	0.072	0.043	0.042	0.079	0.050	0.090	0.183	0.090
97-98	0.041	0.080	0.046	0.045	0.085	0.052	0.098	0.211	0.098
98-99	0.045	0.089	0.050	0.048	0.093	0.055	0.107	0.247	0.107
99-100	0.049	0.101	0.055	0.052	0.103	0.059	0.118	0.294	0.118
100-101	0.056	0.115	0.061	0.057	0.116	0.064	0.132	0.356	0.132
101-102	0.063	0.134	0.068	0.064	0.131	0.070	0.149	0.437	0.149
102-103	0.073	0.157	0.078	0.071	0.151	0.077	0.171	0.547	0.171
103-104	0.086	0.188	0.091	0.081	0.176	0.086	0.198	0.697	0.198
104-105	0.103	0.229	0.108	0.094	0.208	0.098	0.234	0.907	0.234
105-106	0.127	0.285	0.131	0.111	0.252	0.114	0.281	1.206	0.281

106-107	0.159	0.363	0.163	0.134	0.313	0.137	0.346	1.643	0.346
107-108	0.208	0.478	0.211	0.169	0.402	0.170	0.442	2.308	0.442
108-109	0.285	0.661	0.288	0.224	0.544	0.222	0.592	3.386	0.592
109-110	0.421	0.983	0.424	0.318	0.788	0.310	0.846	5.342	0.846