

**Table CT-1. Life table for the total population: Connecticut, 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	0.00614	100,000	614	99,693	7,890,320	78.90
1-2	0.00029	99,386	29	99,371	7,790,628	78.39
2-3	0.00021	99,356	21	99,346	7,691,257	77.41
3-4	0.00017	99,336	16	99,328	7,591,910	76.43
4-5	0.00014	99,319	14	99,312	7,492,583	75.44
5-6	0.00013	99,305	13	99,298	7,393,271	74.45
6-7	0.00013	99,292	13	99,285	7,293,972	73.46
7-8	0.00012	99,279	12	99,273	7,194,687	72.47
8-9	0.00011	99,267	11	99,261	7,095,414	71.48
9-10	0.00010	99,256	10	99,250	6,996,152	70.49
10-11	0.00009	99,245	9	99,241	6,896,902	69.49
11-12	0.00009	99,236	9	99,231	6,797,661	68.50
12-13	0.00012	99,227	12	99,221	6,698,430	67.51
13-14	0.00017	99,215	17	99,207	6,599,209	66.51
14-15	0.00025	99,198	24	99,186	6,500,002	65.53
15-16	0.00033	99,174	33	99,157	6,400,816	64.54
16-17	0.00042	99,141	42	99,120	6,301,659	63.56
17-18	0.00050	99,099	50	99,074	6,202,540	62.59
18-19	0.00057	99,049	57	99,020	6,103,466	61.62
19-20	0.00064	98,992	63	98,961	6,004,445	60.66
20-21	0.00070	98,929	70	98,894	5,905,485	59.69
21-22	0.00078	98,859	77	98,821	5,806,591	58.74
22-23	0.00083	98,783	82	98,742	5,707,770	57.78
23-24	0.00085	98,701	84	98,659	5,609,028	56.83
24-25	0.00085	98,617	84	98,575	5,510,369	55.88
25-26	0.00085	98,533	84	98,491	5,411,794	54.92
26-27	0.00084	98,450	83	98,408	5,313,303	53.97
27-28	0.00085	98,367	83	98,325	5,214,894	53.01
28-29	0.00085	98,283	84	98,241	5,116,570	52.06
29-30	0.00086	98,200	84	98,157	5,018,328	51.10
30-31	0.00087	98,115	86	98,072	4,920,171	50.15
31-32	0.00089	98,030	88	97,986	4,822,098	49.19
32-33	0.00092	97,942	90	97,897	4,724,113	48.23
33-34	0.00096	97,852	94	97,805	4,626,216	47.28
34-35	0.00101	97,758	99	97,709	4,528,411	46.32
35-36	0.00107	97,659	104	97,607	4,430,702	45.37
36-37	0.00114	97,555	111	97,500	4,333,095	44.42
37-38	0.00122	97,444	119	97,385	4,235,596	43.47
38-39	0.00131	97,326	127	97,262	4,138,211	42.52
39-40	0.00141	97,198	137	97,130	4,040,949	41.57
40-41	0.00153	97,061	149	96,987	3,943,819	40.63
41-42	0.00166	96,912	161	96,832	3,846,832	39.69
42-43	0.00181	96,751	175	96,664	3,750,000	38.76
43-44	0.00197	96,576	190	96,481	3,653,336	37.83
44-45	0.00215	96,386	207	96,283	3,556,855	36.90
45-46	0.00234	96,180	225	96,067	3,460,572	35.98
46-47	0.00256	95,954	245	95,832	3,364,505	35.06
47-48	0.00279	95,709	267	95,576	3,268,673	34.15

48-49	0.00305	95,442	291	95,296	3,173,098	33.25
49-50	0.00333	95,151	317	94,992	3,077,801	32.35
50-51	0.00364	94,834	345	94,661	2,982,809	31.45
51-52	0.00398	94,489	376	94,301	2,888,147	30.57
52-53	0.00435	94,113	409	93,908	2,793,846	29.69
53-54	0.00476	93,704	446	93,481	2,699,938	28.81
54-55	0.00521	93,257	486	93,015	2,606,458	27.95
55-56	0.00571	92,772	529	92,507	2,513,443	27.09
56-57	0.00625	92,242	576	91,954	2,420,936	26.25
57-58	0.00684	91,666	627	91,352	2,328,983	25.41
58-59	0.00749	91,039	681	90,698	2,237,630	24.58
59-60	0.00819	90,357	740	89,987	2,146,933	23.76
60-61	0.00895	89,617	802	89,216	2,056,945	22.95
61-62	0.00979	88,815	869	88,380	1,967,729	22.16
62-63	0.01070	87,946	941	87,475	1,879,349	21.37
63-64	0.01170	87,005	1,018	86,496	1,791,874	20.60
64-65	0.01279	85,987	1,100	85,437	1,705,378	19.83
65-66	0.01399	84,887	1,188	84,293	1,619,941	19.08
66-67	0.01529	83,699	1,280	83,059	1,535,649	18.35
67-68	0.01671	82,419	1,378	81,730	1,452,590	17.62
68-69	0.01826	81,041	1,480	80,302	1,370,860	16.92
69-70	0.01994	79,562	1,587	78,768	1,290,558	16.22
70-71	0.02178	77,975	1,698	77,126	1,211,790	15.54
71-72	0.02378	76,277	1,814	75,370	1,134,664	14.88
72-73	0.02595	74,463	1,933	73,497	1,059,293	14.23
73-74	0.02832	72,531	2,054	71,504	985,796	13.59
74-75	0.03088	70,477	2,176	69,389	914,292	12.97
75-76	0.03366	68,301	2,299	67,151	844,903	12.37
76-77	0.03667	66,002	2,421	64,792	777,752	11.78
77-78	0.03996	63,581	2,541	62,311	712,960	11.21
78-79	0.04355	61,041	2,658	59,711	650,649	10.66
79-80	0.04745	58,382	2,770	56,997	590,938	10.12
80-81	0.05201	55,612	2,893	54,166	533,941	9.60
81-82	0.05675	52,719	2,992	51,223	479,775	9.10
82-83	0.06190	49,727	3,078	48,188	428,552	8.62
83-84	0.06748	46,649	3,148	45,076	380,363	8.15
84-85	0.07352	43,502	3,198	41,903	335,288	7.71
85-86	0.08005	40,304	3,226	38,690	293,385	7.28
86-87	0.08711	37,077	3,230	35,462	254,695	6.87
87-88	0.09473	33,847	3,206	32,244	219,232	6.48
88-89	0.10294	30,641	3,154	29,064	186,988	6.10
89-90	0.11178	27,487	3,072	25,950	157,924	5.75
90-91	0.12127	24,414	2,961	22,934	131,974	5.41
91-92	0.13145	21,453	2,820	20,043	109,040	5.08
92-93	0.14234	18,633	2,652	17,307	88,997	4.78
93-94	0.15398	15,981	2,461	14,751	71,689	4.49
94-95	0.16638	13,520	2,250	12,396	56,938	4.21
95-96	0.17957	11,271	2,024	10,259	44,543	3.95
96-97	0.19356	9,247	1,790	8,352	34,284	3.71
97-98	0.20837	7,457	1,554	6,680	25,932	3.48
98-99	0.22399	5,903	1,322	5,242	19,252	3.26
99-100	0.24043	4,581	1,101	4,030	14,009	3.06
100-101	0.25768	3,480	897	3,031	9,979	2.87
101-102	0.27571	2,583	712	2,227	6,948	2.69
102-103	0.29451	1,871	551	1,595	4,721	2.52
103-104	0.31404	1,320	414	1,113	3,126	2.37
104-105	0.33425	905	303	754	2,013	2.22
105-106	0.35510	603	214	496	1,259	2.09

106-107	0.37651	389	146	316	763	1.96
107-108	0.39842	242	97	194	448	1.85
108-109	0.42075	146	61	115	254	1.74
109-110	0.44341	84	37	66	138	1.64

**Table CT-2. Life table for males: Connecticut, 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	0.00681	100,000	681	99,659	7,613,145	76.13
1-2	0.00033	99,319	33	99,302	7,513,485	75.65
2-3	0.00024	99,286	24	99,274	7,414,183	74.68
3-4	0.00017	99,262	17	99,254	7,314,909	73.69
4-5	0.00013	99,245	13	99,239	7,215,655	72.71
5-6	0.00012	99,232	12	99,226	7,116,417	71.71
6-7	0.00011	99,221	11	99,215	7,017,190	70.72
7-8	0.00011	99,210	11	99,204	6,917,975	69.73
8-9	0.00010	99,199	10	99,194	6,818,771	68.74
9-10	0.00009	99,189	9	99,185	6,719,577	67.75
10-11	0.00008	99,180	8	99,176	6,620,392	66.75
11-12	0.00009	99,172	9	99,168	6,521,216	65.76
12-13	0.00014	99,163	14	99,156	6,422,048	64.76
13-14	0.00023	99,149	23	99,138	6,322,892	63.77
14-15	0.00036	99,127	35	99,109	6,223,754	62.79
15-16	0.00050	99,091	50	99,067	6,124,644	61.81
16-17	0.00065	99,042	64	99,010	6,025,578	60.84
17-18	0.00078	98,978	77	98,939	5,926,568	59.88
18-19	0.00088	98,901	87	98,857	5,827,629	58.92
19-20	0.00097	98,814	96	98,766	5,728,772	57.98
20-21	0.00106	98,718	105	98,665	5,630,006	57.03
21-22	0.00117	98,612	115	98,555	5,531,341	56.09
22-23	0.00124	98,497	122	98,436	5,432,786	55.16
23-24	0.00128	98,375	126	98,312	5,334,350	54.22
24-25	0.00130	98,249	127	98,186	5,236,038	53.29
25-26	0.00130	98,122	128	98,058	5,137,852	52.36
26-27	0.00129	97,994	126	97,931	5,039,794	51.43
27-28	0.00127	97,868	124	97,806	4,941,863	50.50
28-29	0.00125	97,743	122	97,682	4,844,058	49.56
29-30	0.00123	97,621	120	97,561	4,746,376	48.62
30-31	0.00122	97,501	119	97,441	4,648,814	47.68
31-32	0.00123	97,381	120	97,322	4,551,373	46.74
32-33	0.00124	97,262	121	97,202	4,454,052	45.79
33-34	0.00127	97,141	123	97,079	4,356,850	44.85
34-35	0.00131	97,018	128	96,954	4,259,771	43.91
35-36	0.00137	96,890	133	96,824	4,162,817	42.96
36-37	0.00145	96,757	140	96,687	4,065,993	42.02
37-38	0.00154	96,617	149	96,542	3,969,306	41.08
38-39	0.00165	96,468	159	96,388	3,872,764	40.15
39-40	0.00177	96,309	171	96,223	3,776,376	39.21
40-41	0.00192	96,138	184	96,046	3,680,152	38.28
41-42	0.00208	95,954	199	95,854	3,584,107	37.35
42-43	0.00226	95,754	216	95,646	3,488,253	36.43
43-44	0.00246	95,538	235	95,421	3,392,607	35.51
44-45	0.00268	95,303	255	95,175	3,297,186	34.60
45-46	0.00293	95,048	278	94,909	3,202,011	33.69
46-47	0.00320	94,770	303	94,618	3,107,102	32.79
47-48	0.00349	94,467	330	94,302	3,012,484	31.89
48-49	0.00382	94,137	359	93,957	2,918,182	31.00
49-50	0.00417	93,777	392	93,582	2,824,225	30.12
50-51	0.00457	93,386	426	93,173	2,730,644	29.24
51-52	0.00499	92,959	464	92,727	2,637,471	28.37

52-53	0.00546	92,495	505	92,242	2,544,744	27.51
53-54	0.00598	91,990	550	91,715	2,452,502	26.66
54-55	0.00654	91,440	598	91,141	2,360,787	25.82
55-56	0.00715	90,842	650	90,517	2,269,646	24.98
56-57	0.00783	90,192	706	89,839	2,179,129	24.16
57-58	0.00856	89,486	766	89,103	2,089,290	23.35
58-59	0.00936	88,720	831	88,305	2,000,187	22.54
59-60	0.01024	87,889	900	87,439	1,911,882	21.75
60-61	0.01120	86,989	974	86,502	1,824,443	20.97
61-62	0.01225	86,015	1,054	85,488	1,737,940	20.21
62-63	0.01339	84,961	1,138	84,392	1,652,452	19.45
63-64	0.01464	83,824	1,227	83,210	1,568,060	18.71
64-65	0.01601	82,596	1,322	81,935	1,484,850	17.98
65-66	0.01750	81,274	1,422	80,563	1,402,915	17.26
66-67	0.01913	79,852	1,527	79,088	1,322,352	16.56
67-68	0.02090	78,324	1,637	77,506	1,243,264	15.87
68-69	0.02283	76,687	1,751	75,812	1,165,758	15.20
69-70	0.02494	74,936	1,869	74,002	1,089,947	14.54
70-71	0.02724	73,067	1,991	72,072	1,015,945	13.90
71-72	0.02975	71,077	2,114	70,020	943,873	13.28
72-73	0.03247	68,962	2,239	67,843	873,853	12.67
73-74	0.03544	66,723	2,365	65,541	806,011	12.08
74-75	0.03867	64,358	2,489	63,114	740,470	11.51
75-76	0.04218	61,870	2,610	60,565	677,356	10.95
76-77	0.04599	59,260	2,725	57,897	616,792	10.41
77-78	0.05013	56,535	2,834	55,118	558,894	9.89
78-79	0.05462	53,701	2,933	52,234	503,777	9.38
79-80	0.05949	50,767	3,020	49,257	451,543	8.89
80-81	0.06476	47,747	3,092	46,201	402,285	8.43
81-82	0.07046	44,655	3,146	43,082	356,084	7.97
82-83	0.07662	41,509	3,181	39,919	313,001	7.54
83-84	0.08328	38,328	3,192	36,732	273,083	7.12
84-85	0.09046	35,136	3,178	33,547	236,350	6.73
85-86	0.09818	31,958	3,138	30,389	202,803	6.35
86-87	0.10650	28,820	3,069	27,286	172,414	5.98
87-88	0.11542	25,751	2,972	24,265	145,128	5.64
88-89	0.12499	22,779	2,847	21,355	120,863	5.31
89-90	0.13523	19,932	2,695	18,584	99,508	4.99
90-91	0.14617	17,236	2,519	15,977	80,924	4.69
91-92	0.15783	14,717	2,323	13,555	64,947	4.41
92-93	0.17024	12,394	2,110	11,339	51,392	4.15
93-94	0.18341	10,284	1,886	9,341	40,053	3.89
94-95	0.19736	8,398	1,657	7,569	30,712	3.66
95-96	0.21209	6,740	1,430	6,026	23,143	3.43
96-97	0.22761	5,311	1,209	4,706	17,117	3.22
97-98	0.24392	4,102	1,001	3,602	12,411	3.03
98-99	0.26100	3,101	809	2,697	8,809	2.84
99-100	0.27883	2,292	639	1,972	6,112	2.67
100-101	0.29739	1,653	492	1,407	4,140	2.50
101-102	0.31665	1,161	368	977	2,733	2.35
102-103	0.33655	794	267	660	1,755	2.21
103-104	0.35705	527	188	433	1,095	2.08
104-105	0.37809	339	128	275	663	1.96
105-106	0.39960	211	84	168	388	1.84
106-107	0.42150	126	53	100	220	1.74
107-108	0.44371	73	32	57	120	1.64
108-109	0.46616	41	19	31	63	1.55
109-110	0.48874	22	11	16	32	1.46

**Table CT-3. Life table for females: Connecticut, 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	0.00568	100,000	568	99,716	8,162,969	81.63
1-2	0.00025	99,432	25	99,419	8,063,253	81.09
2-3	0.00017	99,406	17	99,398	7,963,834	80.11
3-4	0.00016	99,389	16	99,381	7,864,436	79.13
4-5	0.00016	99,373	16	99,365	7,765,055	78.14
5-6	0.00015	99,358	15	99,350	7,665,690	77.15
6-7	0.00015	99,343	15	99,335	7,566,340	76.16
7-8	0.00014	99,328	14	99,321	7,467,004	75.18
8-9	0.00013	99,314	13	99,308	7,367,683	74.19
9-10	0.00012	99,301	12	99,295	7,268,376	73.20
10-11	0.00011	99,289	10	99,284	7,169,080	72.20
11-12	0.00010	99,279	10	99,274	7,069,796	71.21
12-13	0.00010	99,269	10	99,265	6,970,522	70.22
13-14	0.00011	99,260	11	99,254	6,871,257	69.22
14-15	0.00013	99,249	13	99,243	6,772,003	68.23
15-16	0.00016	99,236	16	99,228	6,672,760	67.24
16-17	0.00018	99,220	18	99,211	6,573,532	66.25
17-18	0.00021	99,202	21	99,192	6,474,321	65.26
18-19	0.00025	99,181	25	99,169	6,375,129	64.28
19-20	0.00028	99,156	28	99,142	6,275,960	63.29
20-21	0.00033	99,128	32	99,112	6,176,818	62.31
21-22	0.00037	99,096	37	99,078	6,077,706	61.33
22-23	0.00040	99,059	40	99,039	5,978,628	60.35
23-24	0.00041	99,019	41	98,999	5,879,589	59.38
24-25	0.00040	98,979	40	98,959	5,780,590	58.40
25-26	0.00039	98,939	39	98,920	5,681,631	57.43
26-27	0.00040	98,900	39	98,880	5,582,712	56.45
27-28	0.00043	98,861	43	98,839	5,483,831	55.47
28-29	0.00046	98,818	46	98,795	5,384,992	54.49
29-30	0.00049	98,772	49	98,748	5,286,197	53.52
30-31	0.00053	98,723	52	98,697	5,187,449	52.55
31-32	0.00057	98,671	56	98,643	5,088,751	51.57
32-33	0.00061	98,615	61	98,585	4,990,109	50.60
33-34	0.00066	98,554	65	98,522	4,891,524	49.63
34-35	0.00071	98,489	70	98,454	4,793,002	48.67
35-36	0.00077	98,419	76	98,381	4,694,548	47.70
36-37	0.00084	98,343	82	98,302	4,596,168	46.74
37-38	0.00090	98,261	89	98,216	4,497,866	45.77
38-39	0.00098	98,172	96	98,124	4,399,650	44.82
39-40	0.00107	98,075	104	98,023	4,301,526	43.86
40-41	0.00116	97,971	113	97,914	4,203,503	42.91
41-42	0.00126	97,858	123	97,796	4,105,589	41.95
42-43	0.00137	97,734	134	97,667	4,007,793	41.01
43-44	0.00149	97,600	146	97,528	3,910,126	40.06

44-45	0.00163	97,455	159	97,375	3,812,598	39.12
45-46	0.00178	97,296	173	97,210	3,715,223	38.18
46-47	0.00194	97,123	188	97,029	3,618,013	37.25
47-48	0.00212	96,935	205	96,833	3,520,984	36.32
48-49	0.00231	96,730	224	96,618	3,424,151	35.40
49-50	0.00253	96,506	244	96,384	3,327,533	34.48
50-51	0.00276	96,262	266	96,129	3,231,149	33.57
51-52	0.00302	95,996	290	95,851	3,135,019	32.66
52-53	0.00331	95,706	317	95,547	3,039,168	31.76
53-54	0.00362	95,389	346	95,216	2,943,621	30.86
54-55	0.00397	95,043	377	94,855	2,848,405	29.97
55-56	0.00435	94,666	412	94,460	2,753,550	29.09
56-57	0.00476	94,254	449	94,030	2,659,090	28.21
57-58	0.00522	93,805	490	93,561	2,565,060	27.34
58-59	0.00572	93,316	534	93,049	2,471,499	26.49
59-60	0.00627	92,782	582	92,491	2,378,451	25.63
60-61	0.00688	92,200	634	91,882	2,285,960	24.79
61-62	0.00754	91,565	691	91,220	2,194,078	23.96
62-63	0.00827	90,875	752	90,499	2,102,858	23.14
63-64	0.00907	90,123	818	89,714	2,012,359	22.33
64-65	0.00995	89,305	889	88,861	1,922,645	21.53
65-66	0.01091	88,417	965	87,934	1,833,784	20.74
66-67	0.01197	87,452	1,047	86,928	1,745,849	19.96
67-68	0.01313	86,405	1,134	85,838	1,658,921	19.20
68-69	0.01440	85,270	1,228	84,657	1,573,083	18.45
69-70	0.01579	84,043	1,327	83,379	1,488,427	17.71
70-71	0.01732	82,715	1,433	81,999	1,405,048	16.99
71-72	0.01900	81,282	1,544	80,510	1,323,049	16.28
72-73	0.02083	79,738	1,661	78,908	1,242,539	15.58
73-74	0.02284	78,077	1,783	77,186	1,163,631	14.90
74-75	0.02503	76,295	1,910	75,340	1,086,445	14.24
75-76	0.02744	74,385	2,041	73,364	1,011,105	13.59
76-77	0.03007	72,344	2,175	71,256	937,741	12.96
77-78	0.03294	70,169	2,311	69,013	866,485	12.35
78-79	0.03608	67,858	2,448	66,634	797,472	11.75
79-80	0.03950	65,409	2,584	64,117	730,838	11.17
80-81	0.04324	62,826	2,717	61,467	666,721	10.61
81-82	0.04732	60,109	2,844	58,687	605,253	10.07
82-83	0.05176	57,264	2,964	55,782	546,567	9.54
83-84	0.05660	54,300	3,073	52,764	490,785	9.04
84-85	0.06186	51,227	3,169	49,643	438,021	8.55
85-86	0.06757	48,058	3,247	46,435	388,378	8.08
86-87	0.07377	44,811	3,306	43,158	341,944	7.63
87-88	0.08049	41,505	3,341	39,835	298,786	7.20
88-89	0.08777	38,164	3,350	36,489	258,951	6.79
89-90	0.09564	34,815	3,330	33,150	222,461	6.39
90-91	0.10413	31,485	3,279	29,846	189,312	6.01
91-92	0.11329	28,206	3,195	26,609	159,466	5.65
92-93	0.12314	25,011	3,080	23,471	132,857	5.31
93-94	0.13372	21,931	2,933	20,465	109,386	4.99
94-95	0.14506	18,999	2,756	17,621	88,921	4.68
95-96	0.15718	16,243	2,553	14,966	71,301	4.39
96-97	0.17012	13,690	2,329	12,525	56,335	4.12

97-98	0.18390	11,361	2,089	10,316	43,810	3.86
98-99	0.19852	9,271	1,841	8,351	33,494	3.61
99-100	0.21400	7,431	1,590	6,636	25,142	3.38
100-101	0.23034	5,841	1,345	5,168	18,507	3.17
101-102	0.24754	4,495	1,113	3,939	13,339	2.97
102-103	0.26558	3,383	898	2,933	9,400	2.78
103-104	0.28444	2,484	707	2,131	6,466	2.60
104-105	0.30408	1,778	541	1,507	4,335	2.44
105-106	0.32447	1,237	401	1,036	2,828	2.29
106-107	0.34554	836	289	691	1,792	2.14
107-108	0.36724	547	201	446	1,100	2.01
108-109	0.38950	346	135	279	654	1.89
109-110	0.41222	211	87	168	375	1.78



**Table CT-4. Life table for the white population: Connecticut, 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	0.00522	100,000	522	99,739	7,936,267	79.36
1-2	0.00027	99,478	27	99,465	7,836,527	78.78
2-3	0.00020	99,452	20	99,442	7,737,062	77.80
3-4	0.00016	99,432	16	99,424	7,637,620	76.81
4-5	0.00014	99,416	14	99,409	7,538,197	75.82
5-6	0.00013	99,402	13	99,395	7,438,788	74.84
6-7	0.00012	99,389	12	99,383	7,339,393	73.85
7-8	0.00012	99,377	12	99,371	7,240,010	72.85
8-9	0.00011	99,365	11	99,359	7,140,639	71.86
9-10	0.00010	99,354	10	99,349	7,041,280	70.87
10-11	0.00009	99,344	9	99,340	6,941,930	69.88
11-12	0.00009	99,336	9	99,331	6,842,590	68.88
12-13	0.00011	99,327	11	99,321	6,743,259	67.89
13-14	0.00016	99,316	16	99,308	6,643,938	66.90
14-15	0.00023	99,300	23	99,288	6,544,631	65.91
15-16	0.00031	99,277	31	99,261	6,445,343	64.92
16-17	0.00040	99,245	39	99,226	6,346,082	63.94
17-18	0.00047	99,206	47	99,182	6,246,856	62.97
18-19	0.00054	99,159	54	99,132	6,147,674	62.00
19-20	0.00060	99,105	60	99,075	6,048,542	61.03
20-21	0.00068	99,045	67	99,012	5,949,467	60.07
21-22	0.00075	98,978	74	98,941	5,850,455	59.11
22-23	0.00079	98,904	78	98,865	5,751,514	58.15
23-24	0.00080	98,826	79	98,787	5,652,649	57.20
24-25	0.00077	98,747	76	98,709	5,553,862	56.24
25-26	0.00073	98,671	72	98,635	5,455,153	55.29
26-27	0.00072	98,599	71	98,564	5,356,518	54.33
27-28	0.00071	98,528	70	98,493	5,257,954	53.36
28-29	0.00072	98,458	71	98,422	5,159,461	52.40
29-30	0.00075	98,387	73	98,350	5,061,039	51.44
30-31	0.00077	98,313	76	98,275	4,962,689	50.48
31-32	0.00080	98,238	78	98,198	4,864,414	49.52
32-33	0.00084	98,159	83	98,118	4,766,215	48.56
33-34	0.00091	98,077	89	98,032	4,668,097	47.60
34-35	0.00098	97,988	96	97,940	4,570,065	46.64
35-36	0.00105	97,892	103	97,840	4,472,126	45.68
36-37	0.00112	97,789	110	97,734	4,374,285	44.73
37-38	0.00119	97,679	116	97,621	4,276,551	43.78
38-39	0.00127	97,563	124	97,501	4,178,930	42.83
39-40	0.00136	97,439	132	97,373	4,081,429	41.89
40-41	0.00147	97,307	143	97,235	3,984,057	40.94
41-42	0.00159	97,164	155	97,087	3,886,821	40.00
42-43	0.00174	97,009	168	96,925	3,789,735	39.07
43-44	0.00189	96,841	183	96,749	3,692,810	38.13
44-45	0.00207	96,657	200	96,557	3,596,061	37.20
45-46	0.00225	96,458	217	96,349	3,499,504	36.28
46-47	0.00246	96,240	237	96,122	3,403,155	35.36
47-48	0.00269	96,003	258	95,874	3,307,033	34.45
48-49	0.00294	95,745	281	95,604	3,211,159	33.54
49-50	0.00321	95,464	306	95,310	3,115,554	32.64
50-51	0.00351	95,157	334	94,990	3,020,244	31.74
51-52	0.00383	94,823	364	94,642	2,925,254	30.85

52-53	0.00419	94,460	396	94,262	2,830,612	29.97
53-54	0.00459	94,064	432	93,848	2,736,350	29.09
54-55	0.00502	93,632	470	93,397	2,642,502	28.22
55-56	0.00550	93,162	512	92,906	2,549,105	27.36
56-57	0.00602	92,650	558	92,371	2,456,199	26.51
57-58	0.00659	92,092	607	91,788	2,363,829	25.67
58-59	0.00722	91,484	660	91,154	2,272,041	24.84
59-60	0.00789	90,824	717	90,466	2,180,887	24.01
60-61	0.00863	90,107	778	89,718	2,090,421	23.20
61-62	0.00944	89,329	843	88,908	2,000,703	22.40
62-63	0.01032	88,486	913	88,029	1,911,795	21.61
63-64	0.01129	87,573	988	87,079	1,823,766	20.83
64-65	0.01235	86,584	1,069	86,050	1,736,687	20.06
65-66	0.01350	85,515	1,155	84,938	1,650,637	19.30
66-67	0.01476	84,361	1,246	83,738	1,565,699	18.56
67-68	0.01614	83,115	1,342	82,444	1,481,961	17.83
68-69	0.01764	81,774	1,442	81,052	1,399,517	17.11
69-70	0.01927	80,331	1,548	79,557	1,318,464	16.41
70-71	0.02106	78,783	1,659	77,954	1,238,907	15.73
71-72	0.02300	77,124	1,774	76,237	1,160,954	15.05
72-73	0.02513	75,350	1,893	74,403	1,084,717	14.40
73-74	0.02743	73,457	2,015	72,449	1,010,313	13.75
74-75	0.02994	71,442	2,139	70,372	937,864	13.13
75-76	0.03266	69,303	2,263	68,171	867,492	12.52
76-77	0.03562	67,040	2,388	65,846	799,320	11.92
77-78	0.03885	64,652	2,512	63,396	733,475	11.35
78-79	0.04239	62,140	2,634	60,823	670,079	10.78
79-80	0.04623	59,506	2,751	58,130	609,256	10.24
80-81	0.05071	56,755	2,878	55,316	551,126	9.71
81-82	0.05539	53,876	2,984	52,384	495,810	9.20
82-83	0.06047	50,892	3,077	49,354	443,426	8.71
83-84	0.06598	47,815	3,155	46,238	394,072	8.24
84-85	0.07196	44,660	3,214	43,053	347,834	7.79
85-86	0.07844	41,446	3,251	39,821	304,781	7.35
86-87	0.08545	38,195	3,264	36,563	264,961	6.94
87-88	0.09303	34,931	3,250	33,307	228,397	6.54
88-89	0.10120	31,682	3,206	30,079	195,091	6.16
89-90	0.11001	28,476	3,133	26,909	165,012	5.79
90-91	0.11949	25,343	3,028	23,829	138,103	5.45
91-92	0.12967	22,315	2,893	20,868	114,274	5.12
92-93	0.14057	19,421	2,730	18,056	93,406	4.81
93-94	0.15224	16,691	2,541	15,421	75,350	4.51
94-95	0.16470	14,150	2,331	12,985	59,929	4.24
95-96	0.17797	11,819	2,103	10,768	46,944	3.97
96-97	0.19206	9,716	1,866	8,783	36,177	3.72
97-98	0.20699	7,850	1,625	7,038	27,394	3.49
98-99	0.22277	6,225	1,387	5,532	20,356	3.27
99-100	0.23939	4,838	1,158	4,259	14,824	3.06
100-101	0.25685	3,680	945	3,207	10,565	2.87
101-102	0.27513	2,735	752	2,359	7,358	2.69
102-103	0.29420	1,982	583	1,691	4,999	2.52
103-104	0.31403	1,399	439	1,179	3,308	2.36
104-105	0.33457	960	321	799	2,129	2.22
105-106	0.35576	639	227	525	1,330	2.08
106-107	0.37754	411	155	334	804	1.96
107-108	0.39983	256	102	205	471	1.84
108-109	0.42255	154	65	121	266	1.73
109-110	0.44561	89	40	69	145	1.63

**Table CT-5. Life table for white males: Connecticut, 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	0.00582	100,000	582	99,709	7,673,259	76.73
1-2	0.00032	99,418	32	99,402	7,573,550	76.18
2-3	0.00023	99,386	23	99,375	7,474,148	75.20
3-4	0.00016	99,363	16	99,355	7,374,773	74.22
4-5	0.00012	99,347	12	99,341	7,275,418	73.23
5-6	0.00011	99,335	11	99,329	7,176,077	72.24
6-7	0.00010	99,324	10	99,319	7,076,748	71.25
7-8	0.00009	99,314	9	99,310	6,977,429	70.26
8-9	0.00009	99,305	9	99,300	6,878,120	69.26
9-10	0.00008	99,296	8	99,292	6,778,819	68.27
10-11	0.00008	99,288	8	99,284	6,679,527	67.27
11-12	0.00009	99,280	9	99,276	6,580,243	66.28
12-13	0.00013	99,272	13	99,265	6,480,967	65.29
13-14	0.00022	99,259	21	99,248	6,381,702	64.29
14-15	0.00033	99,237	33	99,221	6,282,454	63.31
15-16	0.00046	99,204	46	99,181	6,183,233	62.33
16-17	0.00060	99,158	59	99,129	6,084,052	61.36
17-18	0.00072	99,099	71	99,063	5,984,923	60.39
18-19	0.00082	99,028	81	98,987	5,885,860	59.44
19-20	0.00091	98,947	90	98,902	5,786,873	58.48
20-21	0.00100	98,857	99	98,808	5,687,971	57.54
21-22	0.00109	98,758	108	98,704	5,589,163	56.59
22-23	0.00116	98,650	114	98,593	5,490,459	55.66
23-24	0.00117	98,536	115	98,478	5,391,865	54.72
24-25	0.00114	98,421	113	98,365	5,293,387	53.78
25-26	0.00111	98,308	109	98,254	5,195,023	52.84
26-27	0.00109	98,199	107	98,146	5,096,769	51.90
27-28	0.00108	98,092	106	98,039	4,998,623	50.96
28-29	0.00107	97,986	105	97,934	4,900,584	50.01
29-30	0.00107	97,882	105	97,829	4,802,650	49.07
30-31	0.00107	97,777	105	97,724	4,704,821	48.12
31-32	0.00109	97,672	106	97,618	4,607,097	47.17
32-33	0.00113	97,565	111	97,510	4,509,479	46.22
33-34	0.00121	97,455	118	97,396	4,411,969	45.27
34-35	0.00129	97,337	126	97,275	4,314,573	44.33
35-36	0.00138	97,212	134	97,145	4,217,298	43.38
36-37	0.00146	97,078	141	97,007	4,120,153	42.44
37-38	0.00154	96,937	149	96,862	4,023,146	41.50
38-39	0.00163	96,788	157	96,709	3,926,284	40.57
39-40	0.00173	96,630	168	96,546	3,829,575	39.63
40-41	0.00187	96,463	180	96,373	3,733,029	38.70
41-42	0.00203	96,283	195	96,185	3,636,656	37.77
42-43	0.00221	96,087	212	95,981	3,540,471	36.85
43-44	0.00241	95,875	231	95,760	3,444,490	35.93
44-45	0.00263	95,644	251	95,518	3,348,730	35.01
45-46	0.00287	95,393	274	95,256	3,253,212	34.10
46-47	0.00314	95,119	298	94,970	3,157,956	33.20
47-48	0.00343	94,820	325	94,658	3,062,986	32.30
48-49	0.00374	94,496	354	94,319	2,968,329	31.41
49-50	0.00409	94,142	385	93,949	2,874,010	30.53
50-51	0.00447	93,756	419	93,547	2,780,061	29.65
51-52	0.00489	93,337	456	93,109	2,686,514	28.78

52-53	0.00534	92,881	496	92,633	2,593,405	27.92
53-54	0.00584	92,384	540	92,115	2,500,773	27.07
54-55	0.00638	91,845	586	91,552	2,408,658	26.23
55-56	0.00698	91,258	637	90,940	2,317,107	25.39
56-57	0.00763	90,622	691	90,276	2,226,167	24.57
57-58	0.00833	89,931	749	89,556	2,135,891	23.75
58-59	0.00911	89,181	812	88,775	2,046,335	22.95
59-60	0.00995	88,369	879	87,930	1,957,559	22.15
60-61	0.01087	87,490	951	87,014	1,869,630	21.37
61-62	0.01188	86,539	1,028	86,025	1,782,616	20.60
62-63	0.01297	85,511	1,109	84,956	1,696,591	19.84
63-64	0.01417	84,402	1,196	83,804	1,611,634	19.09
64-65	0.01548	83,205	1,288	82,562	1,527,831	18.36
65-66	0.01690	81,918	1,385	81,225	1,445,269	17.64
66-67	0.01845	80,533	1,486	79,790	1,364,044	16.94
67-68	0.02015	79,047	1,593	78,251	1,284,254	16.25
68-69	0.02199	77,454	1,703	76,603	1,206,003	15.57
69-70	0.02400	75,751	1,818	74,842	1,129,401	14.91
70-71	0.02619	73,933	1,936	72,965	1,054,559	14.26
71-72	0.02857	71,997	2,057	70,968	981,594	13.63
72-73	0.03116	69,940	2,179	68,850	910,626	13.02
73-74	0.03398	67,760	2,303	66,609	841,776	12.42
74-75	0.03704	65,458	2,425	64,245	775,168	11.84
75-76	0.04037	63,033	2,545	61,760	710,922	11.28
76-77	0.04398	60,488	2,661	59,158	649,162	10.73
77-78	0.04790	57,827	2,770	56,442	590,004	10.20
78-79	0.05216	55,057	2,872	53,622	533,562	9.69
79-80	0.05676	52,186	2,962	50,705	479,940	9.20
80-81	0.06175	49,224	3,039	47,704	429,236	8.72
81-82	0.06714	46,184	3,101	44,634	381,532	8.26
82-83	0.07296	43,084	3,144	41,512	336,898	7.82
83-84	0.07925	39,940	3,165	38,357	295,386	7.40
84-85	0.08603	36,775	3,164	35,193	257,028	6.99
85-86	0.09334	33,611	3,137	32,042	221,836	6.60
86-87	0.10119	30,474	3,084	28,932	189,793	6.23
87-88	0.10962	27,390	3,003	25,889	160,862	5.87
88-89	0.11867	24,387	2,894	22,940	134,973	5.53
89-90	0.12835	21,493	2,759	20,114	112,032	5.21
90-91	0.13870	18,735	2,599	17,436	91,918	4.91
91-92	0.14974	16,136	2,416	14,928	74,483	4.62
92-93	0.16149	13,720	2,216	12,612	59,554	4.34
93-94	0.17398	11,504	2,002	10,504	46,942	4.08
94-95	0.18722	9,503	1,779	8,613	36,439	3.83
95-96	0.20122	7,724	1,554	6,947	27,825	3.60
96-97	0.21599	6,170	1,333	5,503	20,879	3.38
97-98	0.23152	4,837	1,120	4,277	15,376	3.18
98-99	0.24783	3,717	921	3,257	11,098	2.99
99-100	0.26488	2,796	741	2,426	7,842	2.80
100-101	0.28267	2,055	581	1,765	5,416	2.64
101-102	0.30116	1,474	444	1,252	3,651	2.48
102-103	0.32032	1,030	330	865	2,399	2.33
103-104	0.34011	700	238	581	1,534	2.19
104-105	0.36047	462	167	379	953	2.06
105-106	0.38135	296	113	239	574	1.94
106-107	0.40267	183	74	146	335	1.83
107-108	0.42437	109	46	86	188	1.73
108-109	0.44636	63	28	49	102	1.63
109-110	0.46857	35	16	27	54	1.54

**Table CT-6. Life table for white females: Connecticut, 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	0.00480	100,000	480	99,760	8,192,134	81.92
1-2	0.00021	99,520	21	99,510	8,092,374	81.31
2-3	0.00017	99,499	17	99,491	7,992,865	80.33
3-4	0.00016	99,483	16	99,475	7,893,374	79.34
4-5	0.00016	99,467	16	99,459	7,793,899	78.36
5-6	0.00015	99,451	15	99,443	7,694,441	77.37
6-7	0.00015	99,436	15	99,428	7,594,997	76.38
7-8	0.00014	99,421	14	99,414	7,495,569	75.39
8-9	0.00013	99,406	13	99,400	7,396,156	74.40
9-10	0.00012	99,393	12	99,388	7,296,756	73.41
10-11	0.00010	99,382	10	99,377	7,197,368	72.42
11-12	0.00009	99,372	9	99,367	7,097,992	71.43
12-13	0.00009	99,363	9	99,358	6,998,624	70.44
13-14	0.00010	99,354	10	99,349	6,899,266	69.44
14-15	0.00013	99,344	13	99,337	6,799,917	68.45
15-16	0.00016	99,331	15	99,323	6,700,580	67.46
16-17	0.00018	99,316	18	99,306	6,601,257	66.47
17-18	0.00022	99,297	22	99,286	6,501,951	65.48
18-19	0.00025	99,276	25	99,263	6,402,664	64.49
19-20	0.00029	99,251	29	99,236	6,303,401	63.51
20-21	0.00034	99,222	33	99,205	6,204,165	62.53
21-22	0.00038	99,189	38	99,170	6,104,959	61.55
22-23	0.00041	99,151	41	99,130	6,005,790	60.57
23-24	0.00041	99,110	40	99,090	5,906,660	59.60
24-25	0.00038	99,069	38	99,050	5,807,570	58.62
25-26	0.00035	99,031	35	99,014	5,708,520	57.64
26-27	0.00034	98,996	34	98,980	5,609,506	56.66
27-28	0.00035	98,963	35	98,945	5,510,526	55.68
28-29	0.00038	98,928	38	98,909	5,411,581	54.70
29-30	0.00043	98,890	42	98,869	5,312,671	53.72
30-31	0.00047	98,848	46	98,825	5,213,802	52.75
31-32	0.00051	98,802	51	98,777	5,114,977	51.77
32-33	0.00056	98,751	56	98,723	5,016,200	50.80
33-34	0.00062	98,696	61	98,665	4,917,477	49.82
34-35	0.00068	98,635	67	98,601	4,818,812	48.86
35-36	0.00074	98,568	72	98,532	4,720,210	47.89
36-37	0.00079	98,496	78	98,456	4,621,679	46.92
37-38	0.00086	98,417	84	98,375	4,523,222	45.96
38-39	0.00092	98,333	91	98,288	4,424,847	45.00
39-40	0.00099	98,243	98	98,194	4,326,559	44.04
40-41	0.00108	98,145	106	98,092	4,228,365	43.08
41-42	0.00117	98,039	115	97,982	4,130,273	42.13
42-43	0.00127	97,925	125	97,862	4,032,291	41.18
43-44	0.00139	97,800	136	97,732	3,934,429	40.23
44-45	0.00151	97,664	148	97,590	3,836,697	39.28
45-46	0.00165	97,516	161	97,436	3,739,106	38.34
46-47	0.00180	97,355	176	97,267	3,641,671	37.41
47-48	0.00197	97,180	192	97,084	3,544,403	36.47
48-49	0.00216	96,988	209	96,883	3,447,319	35.54
49-50	0.00236	96,779	228	96,665	3,350,436	34.62
50-51	0.00258	96,550	250	96,426	3,253,772	33.70
51-52	0.00283	96,301	273	96,164	3,157,346	32.79

52-53	0.00310	96,028	298	95,879	3,061,181	31.88
53-54	0.00340	95,730	326	95,567	2,965,302	30.98
54-55	0.00373	95,404	356	95,226	2,869,735	30.08
55-56	0.00409	95,048	389	94,854	2,774,509	29.19
56-57	0.00449	94,659	425	94,446	2,679,655	28.31
57-58	0.00493	94,234	465	94,001	2,585,208	27.43
58-59	0.00542	93,769	508	93,515	2,491,207	26.57
59-60	0.00595	93,261	555	92,983	2,397,693	25.71
60-61	0.00654	92,705	606	92,402	2,304,710	24.86
61-62	0.00719	92,099	662	91,768	2,212,307	24.02
62-63	0.00790	91,437	722	91,076	2,120,539	23.19
63-64	0.00868	90,715	787	90,321	2,029,463	22.37
64-65	0.00954	89,928	858	89,499	1,939,142	21.56
65-66	0.01049	89,070	934	88,602	1,849,643	20.77
66-67	0.01153	88,135	1,016	87,627	1,761,041	19.98
67-68	0.01268	87,119	1,104	86,567	1,673,414	19.21
68-69	0.01394	86,014	1,199	85,415	1,586,847	18.45
69-70	0.01532	84,816	1,300	84,166	1,501,432	17.70
70-71	0.01684	83,516	1,407	82,813	1,417,266	16.97
71-72	0.01852	82,109	1,520	81,349	1,334,454	16.25
72-73	0.02035	80,589	1,640	79,769	1,253,105	15.55
73-74	0.02237	78,949	1,766	78,066	1,173,336	14.86
74-75	0.02458	77,183	1,897	76,234	1,095,271	14.19
75-76	0.02701	75,285	2,033	74,269	1,019,037	13.54
76-77	0.02967	73,252	2,173	72,165	944,768	12.90
77-78	0.03258	71,079	2,316	69,921	872,603	12.28
78-79	0.03578	68,763	2,460	67,533	802,682	11.67
79-80	0.03927	66,303	2,604	65,001	735,149	11.09
80-81	0.04309	63,699	2,745	62,326	670,149	10.52
81-82	0.04727	60,954	2,881	59,513	607,822	9.97
82-83	0.05184	58,072	3,010	56,567	548,309	9.44
83-84	0.05682	55,062	3,128	53,498	491,742	8.93
84-85	0.06224	51,934	3,232	50,317	438,245	8.44
85-86	0.06815	48,701	3,319	47,042	387,927	7.97
86-87	0.07458	45,382	3,385	43,690	340,886	7.51
87-88	0.08156	41,997	3,425	40,285	297,196	7.08
88-89	0.08914	38,572	3,438	36,853	256,911	6.66
89-90	0.09735	35,134	3,420	33,424	220,059	6.26
90-91	0.10622	31,714	3,369	30,029	186,635	5.89
91-92	0.11580	28,345	3,282	26,704	156,606	5.53
92-93	0.12613	25,063	3,161	23,482	129,902	5.18
93-94	0.13723	21,901	3,006	20,399	106,420	4.86
94-95	0.14915	18,896	2,818	17,487	86,021	4.55
95-96	0.16191	16,078	2,603	14,776	68,535	4.26
96-97	0.17553	13,475	2,365	12,292	53,759	3.99
97-98	0.19005	11,109	2,111	10,054	41,467	3.73
98-99	0.20546	8,998	1,849	8,074	31,413	3.49
99-100	0.22179	7,149	1,586	6,356	23,339	3.26
100-101	0.23902	5,564	1,330	4,899	16,983	3.05
101-102	0.25715	4,234	1,089	3,689	12,084	2.85
102-103	0.27616	3,145	869	2,711	8,395	2.67
103-104	0.29601	2,277	674	1,940	5,684	2.50
104-105	0.31667	1,603	508	1,349	3,744	2.34
105-106	0.33808	1,095	370	910	2,395	2.19
106-107	0.36018	725	261	594	1,485	2.05
107-108	0.38288	464	178	375	891	1.92
108-109	0.40611	286	116	228	516	1.80
109-110	0.42976	170	73	133	288	1.69

**Table CT-7. Life table for the black population: Connecticut, 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	0.01051	100,000	1,051	99,475	7,480,868	74.81
1-2	0.00107	98,949	106	98,896	7,381,394	74.60
2-3	0.00025	98,843	25	98,831	7,282,498	73.68
3-4	0.00016	98,818	16	98,811	7,183,667	72.70
4-5	0.00014	98,803	14	98,796	7,084,856	71.71
5-6	0.00014	98,789	14	98,782	6,986,060	70.72
6-7	0.00014	98,775	14	98,768	6,887,278	69.73
7-8	0.00015	98,761	15	98,753	6,788,510	68.74
8-9	0.00015	98,746	14	98,739	6,689,757	67.75
9-10	0.00015	98,732	14	98,725	6,591,018	66.76
10-11	0.00015	98,717	15	98,710	6,492,293	65.77
11-12	0.00017	98,703	16	98,694	6,393,583	64.78
12-13	0.00020	98,686	20	98,676	6,294,889	63.79
13-14	0.00027	98,666	26	98,653	6,196,213	62.80
14-15	0.00036	98,640	36	98,622	6,097,560	61.82
15-16	0.00049	98,604	48	98,580	5,998,938	60.84
16-17	0.00062	98,556	61	98,525	5,900,358	59.87
17-18	0.00074	98,495	73	98,458	5,801,832	58.90
18-19	0.00084	98,422	83	98,380	5,703,374	57.95
19-20	0.00093	98,339	91	98,293	5,604,993	57.00
20-21	0.00101	98,248	99	98,198	5,506,700	56.05
21-22	0.00109	98,148	107	98,095	5,408,502	55.11
22-23	0.00118	98,042	115	97,984	5,310,407	54.16
23-24	0.00127	97,926	125	97,864	5,212,423	53.23
24-25	0.00137	97,802	134	97,734	5,114,559	52.30
25-26	0.00148	97,667	144	97,595	5,016,825	51.37
26-27	0.00157	97,523	153	97,446	4,919,230	50.44
27-28	0.00163	97,370	159	97,290	4,821,783	49.52
28-29	0.00165	97,211	161	97,131	4,724,493	48.60
29-30	0.00166	97,051	162	96,970	4,627,362	47.68
30-31	0.00169	96,889	163	96,807	4,530,392	46.76
31-32	0.00175	96,726	169	96,641	4,433,585	45.84
32-33	0.00189	96,556	182	96,465	4,336,944	44.92
33-34	0.00209	96,374	201	96,274	4,240,479	44.00
34-35	0.00233	96,173	224	96,061	4,144,205	43.09
35-36	0.00257	95,949	246	95,826	4,048,144	42.19
36-37	0.00280	95,703	268	95,569	3,952,318	41.30
37-38	0.00302	95,435	288	95,291	3,856,748	40.41
38-39	0.00324	95,147	308	94,993	3,761,457	39.53
39-40	0.00346	94,839	328	94,675	3,666,464	38.66
40-41	0.00369	94,511	349	94,336	3,571,789	37.79
41-42	0.00391	94,162	368	93,978	3,477,453	36.93
42-43	0.00414	93,794	388	93,600	3,383,475	36.07
43-44	0.00438	93,406	409	93,201	3,289,875	35.22

44-45	0.00463	92,997	430	92,781	3,196,674	34.37
45-46	0.00489	92,566	453	92,340	3,103,892	33.53
46-47	0.00518	92,113	477	91,875	3,011,553	32.69
47-48	0.00548	91,637	502	91,386	2,919,678	31.86
48-49	0.00580	91,135	529	90,870	2,828,292	31.03
49-50	0.00615	90,606	557	90,327	2,737,422	30.21
50-51	0.00652	90,049	587	89,755	2,647,095	29.40
51-52	0.00693	89,462	620	89,152	2,557,339	28.59
52-53	0.00737	88,842	655	88,514	2,468,188	27.78
53-54	0.00786	88,187	693	87,840	2,379,673	26.98
54-55	0.00840	87,494	735	87,126	2,291,833	26.19
55-56	0.00899	86,759	780	86,369	2,204,707	25.41
56-57	0.00963	85,979	828	85,565	2,118,338	24.64
57-58	0.01032	85,151	879	84,711	2,032,773	23.87
58-59	0.01107	84,272	933	83,806	1,948,062	23.12
59-60	0.01187	83,339	989	82,845	1,864,256	22.37
60-61	0.01273	82,350	1,049	81,826	1,781,411	21.63
61-62	0.01368	81,302	1,112	80,746	1,699,585	20.90
62-63	0.01470	80,190	1,179	79,600	1,618,840	20.19
63-64	0.01582	79,011	1,250	78,386	1,539,239	19.48
64-65	0.01704	77,761	1,325	77,098	1,460,854	18.79
65-66	0.01836	76,436	1,403	75,734	1,383,755	18.10
66-67	0.01979	75,033	1,485	74,290	1,308,021	17.43
67-68	0.02133	73,548	1,569	72,763	1,233,731	16.77
68-69	0.02300	71,979	1,656	71,151	1,160,967	16.13
69-70	0.02481	70,323	1,745	69,451	1,089,816	15.50
70-71	0.02676	68,579	1,835	67,661	1,020,365	14.88
71-72	0.02887	66,743	1,927	65,780	952,704	14.27
72-73	0.03115	64,816	2,019	63,807	886,924	13.68
73-74	0.03359	62,798	2,109	61,743	823,117	13.11
74-75	0.03621	60,688	2,197	59,590	761,374	12.55
75-76	0.03902	58,491	2,282	57,350	701,785	12.00
76-77	0.04205	56,209	2,364	55,027	644,435	11.47
77-78	0.04531	53,845	2,440	52,625	589,408	10.95
78-79	0.04882	51,405	2,510	50,150	536,783	10.44
79-80	0.05258	48,895	2,571	47,610	486,633	9.95
80-81	0.05700	46,324	2,640	45,004	439,023	9.48
81-82	0.06151	43,684	2,687	42,341	394,018	9.02
82-83	0.06636	40,997	2,720	39,637	351,678	8.58
83-84	0.07157	38,277	2,739	36,907	312,041	8.15
84-85	0.07716	35,537	2,742	34,166	275,134	7.74
85-86	0.08315	32,795	2,727	31,432	240,968	7.35
86-87	0.08957	30,069	2,693	28,722	209,536	6.97
87-88	0.09643	27,375	2,640	26,056	180,814	6.60
88-89	0.10377	24,736	2,567	23,452	154,758	6.26
89-90	0.11161	22,169	2,474	20,932	131,306	5.92
90-91	0.11996	19,695	2,363	18,513	110,374	5.60
91-92	0.12885	17,332	2,233	16,215	91,861	5.30
92-93	0.13830	15,099	2,088	14,055	75,646	5.01
93-94	0.14833	13,011	1,930	12,046	61,591	4.73
94-95	0.15896	11,081	1,761	10,200	49,545	4.47
95-96	0.17021	9,319	1,586	8,526	39,345	4.22
96-97	0.18208	7,733	1,408	7,029	30,819	3.99



97-98	0.19459	6,325	1,231	5,710	23,790	3.76
98-99	0.20775	5,094	1,058	4,565	18,080	3.55
99-100	0.22156	4,036	894	3,589	13,515	3.35
100-101	0.23601	3,142	741	2,771	9,926	3.16
101-102	0.25111	2,400	603	2,099	7,155	2.98
102-103	0.26685	1,797	480	1,558	5,057	2.81
103-104	0.28320	1,318	373	1,131	3,499	2.66
104-105	0.30015	945	284	803	2,368	2.51
105-106	0.31766	661	210	556	1,565	2.37
106-107	0.33572	451	151	375	1,009	2.24
107-108	0.35427	300	106	247	633	2.11
108-109	0.37328	193	72	157	387	2.00
109-110	0.39269	121	48	97	229	1.89

**Table CT-8. Life table for black males: Connecticut, 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	0.00580	100,000	580	99,710	7,172,954	71.73
1-2	0.00147	99,420	146	99,347	7,073,244	71.14
2-3	0.00040	99,275	40	99,255	6,973,897	70.25
3-4	0.00021	99,235	21	99,224	6,874,642	69.28
4-5	0.00018	99,214	18	99,205	6,775,417	68.29
5-6	0.00017	99,196	17	99,188	6,676,212	67.30
6-7	0.00017	99,179	17	99,171	6,577,025	66.31
7-8	0.00018	99,162	17	99,153	6,477,854	65.33
8-9	0.00017	99,144	17	99,136	6,378,701	64.34
9-10	0.00016	99,128	16	99,120	6,279,565	63.35
10-11	0.00015	99,112	15	99,105	6,180,445	62.36
11-12	0.00018	99,097	17	99,088	6,081,340	61.37
12-13	0.00024	99,080	23	99,068	5,982,252	60.38
13-14	0.00036	99,056	35	99,039	5,883,184	59.39
14-15	0.00054	99,021	54	98,994	5,784,145	58.41
15-16	0.00077	98,967	76	98,929	5,685,151	57.44
16-17	0.00101	98,891	99	98,841	5,586,222	56.49
17-18	0.00122	98,792	120	98,732	5,487,380	55.54
18-19	0.00139	98,672	137	98,603	5,388,649	54.61
19-20	0.00154	98,534	151	98,459	5,290,046	53.69
20-21	0.00167	98,383	164	98,301	5,191,587	52.77
21-22	0.00180	98,219	177	98,130	5,093,286	51.86
22-23	0.00193	98,042	189	97,947	4,995,156	50.95
23-24	0.00207	97,853	203	97,751	4,897,208	50.05
24-25	0.00221	97,650	216	97,542	4,799,457	49.15
25-26	0.00234	97,434	228	97,320	4,701,915	48.26
26-27	0.00245	97,206	239	97,086	4,604,595	47.37
27-28	0.00251	96,967	243	96,845	4,507,509	46.48
28-29	0.00251	96,724	243	96,603	4,410,664	45.60
29-30	0.00248	96,481	239	96,362	4,314,061	44.71
30-31	0.00247	96,242	238	96,123	4,217,699	43.82
31-32	0.00252	96,004	242	95,883	4,121,577	42.93
32-33	0.00264	95,762	253	95,636	4,025,694	42.04
33-34	0.00283	95,509	270	95,374	3,930,058	41.15
34-35	0.00307	95,239	292	95,093	3,834,683	40.26
35-36	0.00334	94,947	317	94,789	3,739,590	39.39
36-37	0.00363	94,630	343	94,458	3,644,802	38.52
37-38	0.00392	94,287	370	94,102	3,550,343	37.65
38-39	0.00422	93,917	396	93,719	3,456,241	36.80
39-40	0.00451	93,521	422	93,310	3,362,522	35.95
40-41	0.00480	93,099	447	92,876	3,269,211	35.12
41-42	0.00506	92,652	469	92,418	3,176,336	34.28
42-43	0.00533	92,183	492	91,937	3,083,918	33.45
43-44	0.00563	91,692	516	91,434	2,991,981	32.63

44-45	0.00594	91,176	542	90,905	2,900,547	31.81
45-46	0.00629	90,634	570	90,349	2,809,643	31.00
46-47	0.00666	90,064	599	89,764	2,719,294	30.19
47-48	0.00705	89,464	631	89,149	2,629,530	29.39
48-49	0.00748	88,833	665	88,501	2,540,381	28.60
49-50	0.00795	88,168	701	87,818	2,451,880	27.81
50-51	0.00845	87,468	739	87,098	2,364,062	27.03
51-52	0.00899	86,729	780	86,339	2,276,964	26.25
52-53	0.00957	85,949	823	85,538	2,190,625	25.49
53-54	0.01020	85,127	868	84,692	2,105,087	24.73
54-55	0.01088	84,258	917	83,800	2,020,394	23.98
55-56	0.01162	83,341	968	82,857	1,936,595	23.24
56-57	0.01241	82,373	1,023	81,862	1,853,737	22.50
57-58	0.01327	81,350	1,080	80,811	1,771,876	21.78
58-59	0.01420	80,271	1,140	79,701	1,691,065	21.07
59-60	0.01520	79,131	1,203	78,529	1,611,364	20.36
60-61	0.01629	77,928	1,269	77,293	1,532,835	19.67
61-62	0.01745	76,659	1,338	75,990	1,455,542	18.99
62-63	0.01872	75,321	1,410	74,616	1,379,552	18.32
63-64	0.02008	73,911	1,484	73,169	1,304,936	17.66
64-65	0.02156	72,427	1,561	71,646	1,231,767	17.01
65-66	0.02315	70,865	1,640	70,045	1,160,121	16.37
66-67	0.02487	69,225	1,721	68,364	1,090,076	15.75
67-68	0.02672	67,504	1,804	66,602	1,021,712	15.14
68-69	0.02872	65,700	1,887	64,756	955,110	14.54
69-70	0.03088	63,813	1,970	62,828	890,354	13.95
70-71	0.03320	61,843	2,053	60,816	827,526	13.38
71-72	0.03571	59,789	2,135	58,722	766,710	12.82
72-73	0.03842	57,654	2,215	56,546	707,989	12.28
73-74	0.04133	55,439	2,291	54,293	651,442	11.75
74-75	0.04446	53,148	2,363	51,966	597,149	11.24
75-76	0.04784	50,785	2,429	49,570	545,183	10.74
76-77	0.05147	48,355	2,489	47,111	495,613	10.25
77-78	0.05537	45,867	2,540	44,597	448,502	9.78
78-79	0.05956	43,327	2,581	42,037	403,905	9.32
79-80	0.06406	40,746	2,610	39,441	361,868	8.88
80-81	0.06889	38,136	2,627	36,822	322,427	8.45
81-82	0.07407	35,509	2,630	34,194	285,605	8.04
82-83	0.07962	32,879	2,618	31,570	251,411	7.65
83-84	0.08555	30,261	2,589	28,967	219,841	7.26
84-85	0.09190	27,672	2,543	26,401	190,874	6.90
85-86	0.09868	25,129	2,480	23,889	164,474	6.55
86-87	0.10592	22,649	2,399	21,450	140,584	6.21
87-88	0.11363	20,250	2,301	19,100	119,135	5.88
88-89	0.12183	17,949	2,187	16,856	100,035	5.57
89-90	0.13056	15,763	2,058	14,734	83,179	5.28
90-91	0.13982	13,705	1,916	12,747	68,445	4.99
91-92	0.14964	11,788	1,764	10,906	55,698	4.72
92-93	0.16004	10,024	1,604	9,222	44,792	4.47
93-94	0.17102	8,420	1,440	7,700	35,570	4.22
94-95	0.18260	6,980	1,275	6,343	27,870	3.99
95-96	0.19479	5,706	1,111	5,150	21,527	3.77
96-97	0.20760	4,594	954	4,117	16,377	3.56

97-98	0.22103	3,640	805	3,238	12,260	3.37
98-99	0.23508	2,836	667	2,502	9,022	3.18
99-100	0.24975	2,169	542	1,898	6,519	3.01
100-101	0.26503	1,627	431	1,412	4,621	2.84
101-102	0.28090	1,196	336	1,028	3,209	2.68
102-103	0.29734	860	256	732	2,181	2.54
103-104	0.31434	604	190	509	1,449	2.40
104-105	0.33185	414	138	346	940	2.27
105-106	0.34985	277	97	228	594	2.15
106-107	0.36830	180	66	147	366	2.03
107-108	0.38715	114	44	92	219	1.92
108-109	0.40634	70	28	56	127	1.82
109-110	0.42583	41	18	33	72	1.73

**Table CT-9. Life table for black females: Connecticut, 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	0.01346	100,000	1,346	99,327	7,770,784	77.71
1-2	0.00065	98,654	64	98,622	7,671,457	77.76
2-3	0.00010	98,590	9	98,586	7,572,835	76.81
3-4	0.00010	98,581	10	98,576	7,474,249	75.82
4-5	0.00010	98,571	10	98,566	7,375,673	74.83
5-6	0.00011	98,561	11	98,556	7,277,107	73.83
6-7	0.00011	98,550	11	98,545	7,178,551	72.84
7-8	0.00012	98,539	12	98,533	7,080,007	71.85
8-9	0.00012	98,528	12	98,522	6,981,473	70.86
9-10	0.00013	98,515	13	98,509	6,882,952	69.87
10-11	0.00015	98,502	14	98,495	6,784,443	68.88
11-12	0.00016	98,488	15	98,480	6,685,948	67.89
12-13	0.00017	98,472	16	98,464	6,587,468	66.90
13-14	0.00018	98,456	17	98,447	6,489,004	65.91
14-15	0.00018	98,439	18	98,430	6,390,556	64.92
15-16	0.00019	98,421	19	98,411	6,292,127	63.93
16-17	0.00021	98,402	20	98,392	6,193,716	62.94
17-18	0.00023	98,381	22	98,370	6,095,324	61.96
18-19	0.00026	98,359	25	98,346	5,996,954	60.97
19-20	0.00029	98,334	29	98,319	5,898,607	59.99
20-21	0.00033	98,305	33	98,288	5,800,288	59.00
21-22	0.00038	98,272	38	98,253	5,702,000	58.02
22-23	0.00044	98,234	43	98,213	5,603,747	57.04
23-24	0.00051	98,191	50	98,166	5,505,534	56.07
24-25	0.00058	98,142	57	98,113	5,407,367	55.10
25-26	0.00068	98,084	67	98,051	5,309,254	54.13
26-27	0.00077	98,018	76	97,980	5,211,203	53.17
27-28	0.00084	97,942	83	97,901	5,113,223	52.21
28-29	0.00089	97,859	88	97,816	5,015,323	51.25
29-30	0.00094	97,772	92	97,726	4,917,507	50.30
30-31	0.00099	97,680	97	97,631	4,819,781	49.34
31-32	0.00107	97,583	105	97,531	4,722,150	48.39
32-33	0.00123	97,478	119	97,419	4,624,620	47.44
33-34	0.00145	97,359	141	97,289	4,527,201	46.50
34-35	0.00169	97,218	164	97,136	4,429,912	45.57
35-36	0.00191	97,054	185	96,962	4,332,776	44.64
36-37	0.00210	96,869	204	96,767	4,235,815	43.73
37-38	0.00227	96,665	219	96,556	4,139,048	42.82
38-39	0.00242	96,446	233	96,330	4,042,492	41.91
39-40	0.00256	96,213	247	96,090	3,946,162	41.01
40-41	0.00272	95,966	261	95,836	3,850,073	40.12
41-42	0.00290	95,705	277	95,567	3,754,237	39.23
42-43	0.00308	95,428	294	95,281	3,658,670	38.34
43-44	0.00327	95,134	311	94,979	3,563,389	37.46

44-45	0.00346	94,823	328	94,659	3,468,410	36.58
45-46	0.00367	94,495	347	94,322	3,373,751	35.70
46-47	0.00389	94,148	366	93,965	3,279,430	34.83
47-48	0.00412	93,782	386	93,589	3,185,464	33.97
48-49	0.00437	93,396	408	93,192	3,091,875	33.11
49-50	0.00464	92,988	432	92,772	2,998,683	32.25
50-51	0.00494	92,556	457	92,327	2,905,912	31.40
51-52	0.00526	92,099	485	91,856	2,813,585	30.55
52-53	0.00562	91,614	515	91,357	2,721,728	29.71
53-54	0.00600	91,099	547	90,826	2,630,372	28.87
54-55	0.00643	90,552	582	90,261	2,539,546	28.05
55-56	0.00689	89,970	620	89,660	2,449,285	27.22
56-57	0.00740	89,350	662	89,019	2,359,625	26.41
57-58	0.00796	88,688	706	88,335	2,270,605	25.60
58-59	0.00858	87,982	755	87,605	2,182,270	24.80
59-60	0.00925	87,227	807	86,824	2,094,665	24.01
60-61	0.00998	86,421	863	85,989	2,007,841	23.23
61-62	0.01079	85,558	923	85,096	1,921,852	22.46
62-63	0.01166	84,635	987	84,141	1,836,756	21.70
63-64	0.01262	83,648	1,055	83,120	1,752,614	20.95
64-65	0.01366	82,593	1,128	82,028	1,669,494	20.21
65-66	0.01479	81,464	1,205	80,862	1,587,466	19.49
66-67	0.01603	80,259	1,286	79,616	1,506,604	18.77
67-68	0.01737	78,973	1,372	78,287	1,426,988	18.07
68-69	0.01883	77,601	1,461	76,871	1,348,701	17.38
69-70	0.02041	76,140	1,554	75,363	1,271,830	16.70
70-71	0.02214	74,586	1,651	73,760	1,196,467	16.04
71-72	0.02400	72,935	1,751	72,059	1,122,707	15.39
72-73	0.02603	71,184	1,853	70,258	1,050,648	14.76
73-74	0.02822	69,331	1,957	68,353	980,390	14.14
74-75	0.03060	67,375	2,062	66,344	912,038	13.54
75-76	0.03317	65,313	2,167	64,230	845,694	12.95
76-77	0.03596	63,147	2,270	62,011	781,464	12.38
77-78	0.03897	60,876	2,372	59,690	719,453	11.82
78-79	0.04222	58,504	2,470	57,269	659,763	11.28
79-80	0.04574	56,034	2,563	54,752	602,494	10.75
80-81	0.04953	53,471	2,648	52,147	547,741	10.24
81-82	0.05362	50,823	2,725	49,460	495,595	9.75
82-83	0.05803	48,098	2,791	46,702	446,134	9.28
83-84	0.06278	45,306	2,844	43,884	399,433	8.82
84-85	0.06790	42,462	2,883	41,020	355,548	8.37
85-86	0.07339	39,579	2,905	38,126	314,528	7.95
86-87	0.07930	36,674	2,908	35,220	276,402	7.54
87-88	0.08564	33,766	2,892	32,320	241,182	7.14
88-89	0.09243	30,874	2,854	29,447	208,862	6.76
89-90	0.09970	28,020	2,794	26,624	179,415	6.40
90-91	0.10748	25,227	2,711	23,871	152,791	6.06
91-92	0.11579	22,515	2,607	21,212	128,920	5.73
92-93	0.12465	19,908	2,482	18,667	107,708	5.41
93-94	0.13409	17,427	2,337	16,258	89,041	5.11
94-95	0.14412	15,090	2,175	14,003	72,783	4.82
95-96	0.15477	12,915	1,999	11,916	58,780	4.55
96-97	0.16606	10,916	1,813	10,010	46,864	4.29

97-98	0.17799	9,104	1,620	8,293	36,855	4.05
98-99	0.19059	7,483	1,426	6,770	28,561	3.82
99-100	0.20385	6,057	1,235	5,440	21,791	3.60
100-101	0.21779	4,822	1,050	4,297	16,351	3.39
101-102	0.23241	3,772	877	3,334	12,054	3.20
102-103	0.24770	2,895	717	2,537	8,721	3.01
103-104	0.26365	2,178	574	1,891	6,184	2.84
104-105	0.28024	1,604	449	1,379	4,293	2.68
105-106	0.29745	1,154	343	983	2,914	2.52
106-107	0.31526	811	256	683	1,931	2.38
107-108	0.33363	555	185	463	1,248	2.25
108-109	0.35251	370	130	305	785	2.12
109-110	0.37187	240	89	195	480	2.00





70-71	0.000550	0.000923	0.000656	0.000553	0.000920	0.000665	0.002577	0.004572	0.002979
71-72	0.000596	0.000991	0.000721	0.000596	0.000981	0.000730	0.003016	0.005228	0.003575
72-73	0.000603	0.001008	0.000728	0.000609	0.001011	0.000740	0.002648	0.004238	0.003464
73-74	0.000641	0.001085	0.000767	0.000642	0.001076	0.000776	0.003134	0.005268	0.003858
74-75	0.000662	0.001125	0.000792	0.000660	0.001104	0.000805	0.003453	0.006273	0.003956
75-76	0.000699	0.001204	0.000829	0.000697	0.001183	0.000840	0.003698	0.006412	0.004439
76-77	0.000745	0.001274	0.000896	0.000745	0.001250	0.000914	0.003757	0.006639	0.004448
77-78	0.000781	0.001358	0.000928	0.000781	0.001333	0.000946	0.003960	0.007006	0.004702
78-79	0.000838	0.001507	0.000967	0.000840	0.001481	0.000989	0.004039	0.007220	0.004771
79-80	0.000897	0.001580	0.001061	0.000899	0.001551	0.001084	0.004472	0.007747	0.005458
80-81	0.000953	0.001720	0.001094	0.000954	0.001680	0.001121	0.004854	0.009309	0.005433
81-82	0.001010	0.001818	0.001161	0.001009	0.001773	0.001188	0.005395	0.009611	0.006373
82-83	0.001081	0.001937	0.001247	0.001077	0.001884	0.001274	0.006412	0.011515	0.007527
83-84	0.001171	0.002145	0.001328	0.001171	0.002088	0.001364	0.006375	0.011687	0.007371
84-85	0.001290	0.002359	0.001465	0.001286	0.002294	0.001498	0.007526	0.012912	0.009179
85-86	0.001473	0.002763	0.001680	0.001484	0.002743	0.001716	0.008928	0.017364	0.010139
86-87	0.001596	0.003016	0.001812	0.001608	0.002987	0.001853	0.009643	0.018872	0.010914
87-88	0.001735	0.003305	0.001959	0.001747	0.003263	0.002007	0.010447	0.020583	0.011779
88-89	0.001892	0.003637	0.002125	0.001904	0.003580	0.002180	0.011354	0.022533	0.012750
89-90	0.002071	0.004020	0.002312	0.002084	0.003944	0.002377	0.012383	0.024768	0.013844
90-91	0.002277	0.004466	0.002525	0.002290	0.004365	0.002600	0.013557	0.027342	0.015084
91-92	0.002514	0.004988	0.002769	0.002528	0.004856	0.002856	0.014901	0.030324	0.016495
92-93	0.002790	0.005603	0.003048	0.002803	0.005431	0.003152	0.016451	0.033798	0.018109
93-94	0.003112	0.006334	0.003372	0.003125	0.006110	0.003494	0.018246	0.037871	0.019966
94-95	0.003491	0.007208	0.003748	0.003505	0.006918	0.003895	0.020339	0.042679	0.022115
95-96	0.003940	0.008264	0.004190	0.003954	0.007886	0.004366	0.022795	0.048391	0.024618
96-97	0.004478	0.009549	0.004711	0.004492	0.009057	0.004925	0.025697	0.055228	0.027550
97-98	0.005126	0.011129	0.005332	0.005140	0.010485	0.005594	0.029148	0.063473	0.031010
98-99	0.005914	0.013089	0.006077	0.005928	0.012242	0.006401	0.033283	0.073495	0.035120
99-100	0.006881	0.015546	0.006980	0.006895	0.014427	0.007384	0.038278	0.085781	0.040040
100-101	0.008081	0.018661	0.008082	0.008095	0.017171	0.008593	0.044360	0.100975	0.045975
101-102	0.009583	0.022655	0.009443	0.009598	0.020655	0.010095	0.051830	0.119941	0.053195
102-103	0.011486	0.027839	0.011140	0.011503	0.025130	0.011982	0.061088	0.143848	0.062055
103-104	0.013924	0.034656	0.013279	0.013946	0.030949	0.014379	0.072674	0.174295	0.073025
104-105	0.017086	0.043742	0.016007	0.017118	0.038612	0.017463	0.087318	0.213494	0.086743
105-106	0.021244	0.056028	0.019528	0.021292	0.048844	0.021484	0.106026	0.264540	0.104071
106-107	0.026783	0.072896	0.024133	0.026861	0.062703	0.026797	0.130195	0.331812	0.126194
107-108	0.034274	0.096427	0.030240	0.034404	0.081760	0.033922	0.161789	0.421596	0.154764
108-109	0.044560	0.129814	0.038456	0.044780	0.108389	0.043627	0.203603	0.543021	0.192099
109-110	0.058916	0.178034	0.049681	0.059295	0.146226	0.057064	0.259671	0.709534	0.241506

**Table CT-11. Standard errors of the average remaining lifetime, Connecticut, 1999-2001**

Age	Total			White			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0-1	0.048	0.070	0.065	0.050	0.074	0.067	0.187	0.269	0.263
1-2	0.045	0.066	0.060	0.047	0.070	0.063	0.182	0.268	0.245
2-3	0.045	0.066	0.060	0.047	0.069	0.063	0.180	0.263	0.244
3-4	0.045	0.065	0.060	0.047	0.069	0.062	0.180	0.263	0.244
4-5	0.045	0.065	0.060	0.047	0.069	0.062	0.179	0.263	0.244
5-6	0.045	0.065	0.060	0.047	0.069	0.062	0.179	0.263	0.244
6-7	0.045	0.065	0.060	0.047	0.069	0.062	0.179	0.262	0.244
7-8	0.045	0.065	0.060	0.047	0.069	0.062	0.179	0.262	0.244
8-9	0.045	0.065	0.060	0.047	0.069	0.062	0.179	0.262	0.244
9-10	0.045	0.065	0.059	0.047	0.069	0.062	0.179	0.262	0.244
10-11	0.045	0.065	0.059	0.047	0.069	0.062	0.179	0.262	0.244
11-12	0.045	0.065	0.059	0.047	0.069	0.061	0.179	0.262	0.244
12-13	0.045	0.065	0.059	0.047	0.069	0.061	0.179	0.262	0.244
13-14	0.045	0.065	0.059	0.047	0.069	0.061	0.179	0.262	0.244
14-15	0.045	0.065	0.059	0.047	0.069	0.061	0.179	0.262	0.243
15-16	0.044	0.065	0.059	0.047	0.068	0.061	0.178	0.260	0.243
16-17	0.044	0.064	0.059	0.046	0.068	0.061	0.178	0.259	0.243
17-18	0.044	0.064	0.059	0.046	0.068	0.061	0.178	0.259	0.243
18-19	0.044	0.064	0.059	0.046	0.067	0.061	0.178	0.259	0.243
19-20	0.044	0.064	0.059	0.046	0.067	0.061	0.177	0.258	0.242
20-21	0.044	0.063	0.059	0.046	0.067	0.061	0.177	0.258	0.242
21-22	0.043	0.063	0.058	0.045	0.066	0.060	0.177	0.257	0.242
22-23	0.043	0.062	0.058	0.045	0.066	0.060	0.176	0.256	0.242
23-24	0.043	0.062	0.058	0.045	0.066	0.060	0.176	0.256	0.242
24-25	0.043	0.061	0.058	0.045	0.065	0.060	0.175	0.254	0.241
25-26	0.042	0.061	0.058	0.044	0.064	0.059	0.175	0.254	0.239
26-27	0.042	0.060	0.057	0.044	0.064	0.059	0.174	0.253	0.239
27-28	0.042	0.060	0.057	0.044	0.063	0.059	0.174	0.252	0.238
28-29	0.042	0.060	0.057	0.044	0.063	0.059	0.173	0.251	0.238
29-30	0.042	0.059	0.057	0.043	0.063	0.059	0.173	0.251	0.237
30-31	0.041	0.059	0.057	0.043	0.062	0.058	0.173	0.249	0.237
31-32	0.041	0.059	0.057	0.043	0.062	0.058	0.172	0.248	0.237
32-33	0.041	0.058	0.056	0.043	0.062	0.058	0.172	0.247	0.237
33-34	0.041	0.058	0.056	0.043	0.062	0.058	0.171	0.247	0.236
34-35	0.041	0.058	0.056	0.043	0.061	0.058	0.171	0.246	0.236
35-36	0.041	0.058	0.056	0.043	0.061	0.058	0.170	0.245	0.235
36-37	0.041	0.058	0.056	0.042	0.061	0.057	0.170	0.244	0.234
37-38	0.041	0.058	0.056	0.042	0.061	0.057	0.169	0.243	0.234
38-39	0.040	0.057	0.056	0.042	0.061	0.057	0.169	0.243	0.234
39-40	0.040	0.057	0.055	0.042	0.061	0.057	0.169	0.242	0.233
40-41	0.040	0.057	0.055	0.042	0.060	0.057	0.168	0.241	0.233
41-42	0.040	0.057	0.055	0.042	0.060	0.057	0.168	0.240	0.233
42-43	0.040	0.057	0.055	0.042	0.060	0.057	0.167	0.239	0.232
43-44	0.040	0.057	0.055	0.042	0.060	0.056	0.167	0.239	0.232
44-45	0.040	0.057	0.055	0.041	0.060	0.056	0.167	0.239	0.232
45-46	0.040	0.056	0.055	0.041	0.060	0.056	0.167	0.238	0.231
46-47	0.040	0.056	0.054	0.041	0.059	0.056	0.166	0.238	0.230
47-48	0.040	0.056	0.054	0.041	0.059	0.056	0.166	0.237	0.229
48-49	0.039	0.056	0.054	0.041	0.059	0.055	0.165	0.237	0.228
49-50	0.039	0.056	0.054	0.041	0.059	0.055	0.165	0.237	0.227
50-51	0.039	0.055	0.054	0.041	0.058	0.055	0.165	0.237	0.227
51-52	0.039	0.055	0.053	0.040	0.058	0.055	0.164	0.236	0.226

52-53	0.039	0.055	0.053	0.040	0.058	0.054	0.164	0.236	0.226
53-54	0.038	0.055	0.053	0.040	0.057	0.054	0.163	0.234	0.225
54-55	0.038	0.054	0.053	0.040	0.057	0.054	0.163	0.234	0.224
55-56	0.038	0.054	0.052	0.039	0.057	0.053	0.162	0.233	0.223
56-57	0.038	0.054	0.052	0.039	0.056	0.053	0.162	0.233	0.222
57-58	0.037	0.053	0.051	0.039	0.056	0.053	0.161	0.233	0.221
58-59	0.037	0.053	0.051	0.038	0.055	0.052	0.161	0.233	0.220
59-60	0.037	0.052	0.051	0.038	0.055	0.052	0.161	0.233	0.219
60-61	0.037	0.052	0.050	0.038	0.054	0.051	0.160	0.232	0.219
61-62	0.036	0.051	0.050	0.037	0.054	0.051	0.160	0.232	0.218
62-63	0.036	0.051	0.049	0.037	0.053	0.050	0.159	0.230	0.218
63-64	0.035	0.050	0.048	0.036	0.052	0.049	0.159	0.229	0.218
64-65	0.035	0.049	0.048	0.036	0.052	0.048	0.158	0.229	0.217
65-66	0.034	0.049	0.047	0.035	0.051	0.048	0.158	0.229	0.217
66-67	0.034	0.048	0.046	0.034	0.050	0.047	0.158	0.230	0.216
67-68	0.033	0.047	0.045	0.034	0.049	0.046	0.158	0.231	0.215
68-69	0.032	0.046	0.044	0.033	0.048	0.045	0.157	0.230	0.213
69-70	0.032	0.045	0.044	0.032	0.047	0.044	0.157	0.231	0.212
70-71	0.031	0.045	0.043	0.032	0.046	0.043	0.157	0.231	0.212
71-72	0.031	0.044	0.042	0.031	0.046	0.043	0.156	0.230	0.211
72-73	0.030	0.043	0.041	0.031	0.045	0.042	0.155	0.229	0.209
73-74	0.030	0.043	0.041	0.030	0.045	0.041	0.155	0.231	0.208
74-75	0.029	0.042	0.040	0.030	0.044	0.040	0.155	0.233	0.206
75-76	0.029	0.042	0.039	0.030	0.044	0.040	0.154	0.232	0.206
76-77	0.029	0.042	0.039	0.029	0.043	0.039	0.154	0.233	0.204
77-78	0.028	0.041	0.038	0.029	0.043	0.039	0.154	0.235	0.204
78-79	0.028	0.041	0.038	0.029	0.043	0.038	0.155	0.237	0.205
79-80	0.028	0.041	0.037	0.028	0.043	0.038	0.157	0.242	0.206
80-81	0.027	0.041	0.037	0.028	0.043	0.037	0.159	0.248	0.207
81-82	0.027	0.041	0.037	0.028	0.043	0.037	0.161	0.252	0.210
82-83	0.027	0.041	0.036	0.028	0.043	0.037	0.163	0.258	0.212
83-84	0.027	0.042	0.036	0.028	0.044	0.036	0.164	0.263	0.212
84-85	0.027	0.042	0.036	0.028	0.044	0.036	0.168	0.272	0.215
85-86	0.028	0.043	0.036	0.028	0.045	0.036	0.170	0.282	0.216
86-87	0.028	0.043	0.036	0.028	0.045	0.036	0.171	0.286	0.215
87-88	0.028	0.043	0.036	0.028	0.045	0.036	0.172	0.290	0.216
88-89	0.028	0.044	0.036	0.028	0.046	0.036	0.173	0.295	0.217
89-90	0.028	0.045	0.036	0.028	0.047	0.036	0.176	0.301	0.218
90-91	0.028	0.046	0.036	0.029	0.048	0.036	0.178	0.309	0.220
91-92	0.029	0.047	0.036	0.029	0.049	0.036	0.182	0.318	0.223
92-93	0.029	0.049	0.037	0.030	0.051	0.037	0.186	0.330	0.227
93-94	0.030	0.051	0.038	0.031	0.052	0.038	0.192	0.343	0.232
94-95	0.031	0.054	0.038	0.031	0.055	0.038	0.198	0.360	0.238
95-96	0.032	0.057	0.039	0.033	0.058	0.039	0.206	0.380	0.246
96-97	0.034	0.061	0.041	0.034	0.061	0.041	0.216	0.403	0.255
97-98	0.036	0.065	0.043	0.036	0.066	0.043	0.228	0.431	0.267
98-99	0.038	0.071	0.045	0.038	0.071	0.045	0.242	0.466	0.280
99-100	0.041	0.078	0.047	0.041	0.078	0.048	0.259	0.507	0.297
100-101	0.045	0.087	0.050	0.045	0.086	0.051	0.280	0.558	0.318
101-102	0.049	0.099	0.055	0.049	0.096	0.055	0.306	0.620	0.344
102-103	0.055	0.113	0.060	0.055	0.109	0.061	0.338	0.697	0.376
103-104	0.062	0.131	0.066	0.062	0.125	0.068	0.379	0.796	0.417
104-105	0.071	0.156	0.075	0.071	0.146	0.077	0.432	0.923	0.470
105-106	0.083	0.188	0.087	0.083	0.175	0.089	0.502	1.093	0.542

106-107	0.101	0.233	0.103	0.100	0.215	0.107	0.601	1.328	0.643
107-108	0.126	0.300	0.127	0.126	0.273	0.132	0.745	1.673	0.791
108-109	0.167	0.406	0.165	0.166	0.366	0.173	0.970	2.212	1.019
109-110	0.236	0.591	0.229	0.235	0.528	0.242	1.339	3.118	1.387