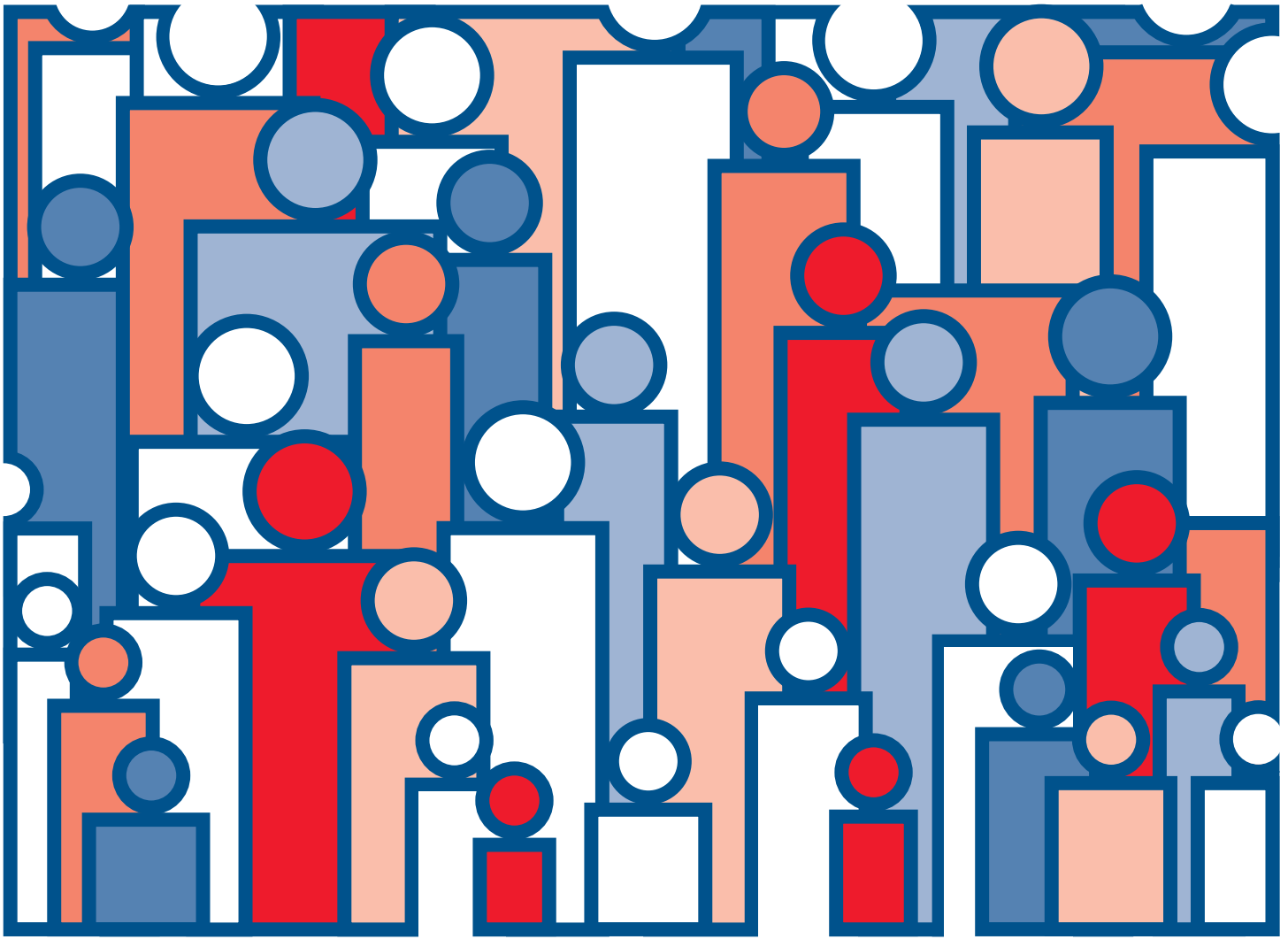
U.S. Decennial Life Tables for 1989-91

Volume II, State Life Tables Number 20, Maine

From the CENTERS FOR DISEASE CONTROL AND PREVENTION/National Center for Health Statistics



U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
Centers for Disease Control and Prevention
National Center for Health Statistics

CENTERS FOR DISEASE CONTROL AND PREVENTION

Copyright information

All material appearing in this report is in the public domain and may be reproduced or copied without permission; citation as to source, however, is appreciated.

Suggested citation

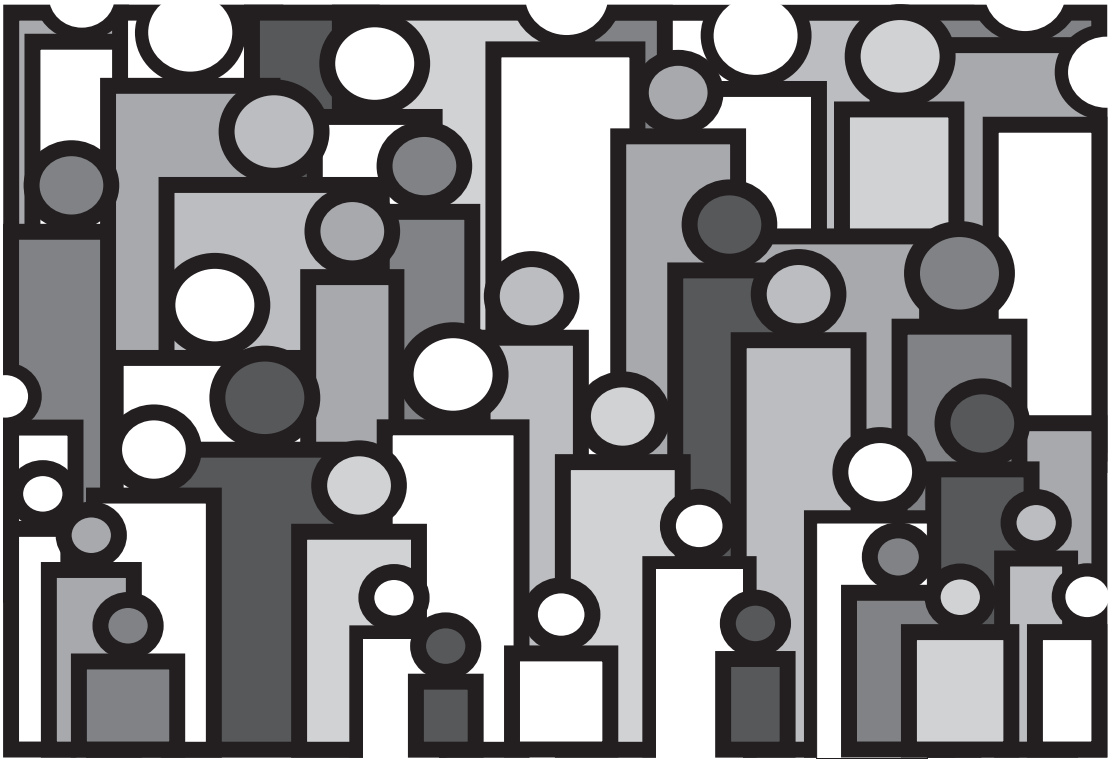
National Center for Health Statistics. U.S. decennial life tables for 1989–91, vol II, State life tables no. 20, Maine. Hyattsville, Maryland. 1998.

Library of Congress Cataloging Card Number 85-600190

For sale by the U.S. Government Printing Office
Superintendent of Documents
Mail Stop: SSOP
Washington, DC 20402-9328

U.S. Decennial Life Tables for 1989-91

Volume II, State Life Tables Number 20, Maine



U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
Centers for Disease Control and Prevention
National Center for Health Statistics

Hyattsville, Maryland
March 1998

DHHS Publication No. PHS-98-1151-20

National Center for Health Statistics

Edward J. Sondik, Ph.D., *Director*

Jack R. Anderson, *Deputy Director*

Jack R. Anderson, *Acting Associate Director for International Statistics*

Lester R. Curtin, Ph.D., *Acting Associate Director for Research and Methodology*

Jennifer H. Madans, Ph.D., *Acting Associate Director for Analysis, Epidemiology, and Health Promotion*

P. Douglas Williams, *Acting Associate Director for Data Standards, Program Development, and Extramural Programs*

Edward L. Hunter, *Associate Director for Planning, Budget, and Legislation*

Jennifer H. Madans, Ph.D., *Acting Associate Director for Vital and Health Statistics Systems*

Stephen E. Nieberding, *Associate Director for Management*

Charles J. Rothwell, *Associate Director for Data Processing and Services*

Division of Vital Statistics

Mary Anne Freedman, *Director*

James A. Weed, Ph.D., *Deputy Director*

Robert J. Armstrong, *Actuarial Adviser*

Harry M. Rosenberg, Ph.D., *Chief, Mortality Statistics Branch*

Nicholas F. Pace, *Chief, Systems, Programming, and Statistical Resources Branch*

Contents

Acknowledgments iv

Abstract 1

Introduction 1

Methodology 1

Results and discussion 2

Explanation of the columns of the life table 2

References 3

Detailed tables

Average lifetime in years by race and sex: United States and each State in rank order, 1989–91 4

1. Life table for the total population: Maine, 1989–91 6
2. Life table for males: Maine, 1989–91 8
3. Life table for females: Maine, 1989–91 10
4. Life table for the white population: Maine, 1989–91 12
5. Life table for white males: Maine, 1989–91 14
6. Life table for white females: Maine, 1989–91 16
7. Standard errors of the probability of dying: Maine, 1989–91 18
8. Standard errors of the average remaining lifetime: Maine, 1989–91 20

Acknowledgments

This report was prepared in the Division of Vital Statistics (DVS) under the guidance of an ad hoc committee chaired by Robert J. Armstrong and included Stephen C. Goss and Alice H. Wade of the Office of the Actuary, Social Security Administration; Gregory K. Spencer and Frederick W. Hollmann of the U.S. Bureau of the Census; and David P. Johnson, Lester R. Curtin, Nonie Atkinson, Kenneth D. Kochanek, Harry M. Rosenberg, Jeffrey D. Maurer, and Joseph D. Farrell from the National Center for Health Statistics.

Nonie Atkinson, formerly of the Office of Research and Methodology (ORM), was responsible for the overall computer systems analysis and design and played a major role in writing the programs to produce the life tables and their variances. Lester R. Curtin, also of ORM, consulted on methodological issues including the preparation of standard errors for the life tables.

Joseph D. Farrell, Charles E. Royer, and David P. Johnson of the Systems, Programming, and Statistical Resources Branch of DVS coordinated data processing and developed computer processes that eased the workload of the actuarial statistician and the Publications Branch. They also provided major programming support in summarizing data basic to the calculation of the life tables.

Gregory K. Spencer and Frederick W. Hollmann of the U.S. Bureau of the Census furnished the modified-race populations that were used in the production of these tables.

Stephen C. Goss, Felicite C. Bell, and Bertram M. Kestenbaum of the Office of the Actuary, Social Security Administration, provided mortality data from the Medicare Program that were used at age 85 years and over. Vanetta A. Harrington of the Systems, Programming, and Statistical Resources Branch, DVS, provided content review, and Robert N. Anderson of the Mortality Statistics Branch, DVS, provided peer review. This report was edited by Patricia Keaton-Williams and Demarius V. Miller and typeset by Jacqueline M. Davis of the Publications Branch, Division of Data Services.

Maine Life Tables: 1989–91

by Robert J. Armstrong, M.S.
Division of Vital Statistics

Abstract

The life tables in this report are current life tables for Maine based on age-specific death rates for the period 1989–91. The death rates were calculated using data from the 1990 census of population and deaths occurring in the United States to residents of Maine in the 3 years 1989–91. Presented are tables for the white population, the population other than white, and the black population, separately by sex and for both sexes combined, and also for the total population and for total males and total females. Standard errors of the probability of dying and of life expectancy are also provided.

Introduction

The life tables in this report are current life tables for Maine based on age-specific death rates for the period 1989–91. With the exception of those aged 95 years and over (and to a lesser extent those aged 85–94 years), the death rates were calculated using data from the 1990 census of population and deaths occurring in the United States to residents of Maine in the 3 years 1989–91. Other publications in this decennial series present life tables for the United States and the other individual States. Generally, these reports show life tables calculated for the white population, the population other than white, and the black population separately by sex and for both sexes combined. Each of these reports also shows life tables for the total population, for total males, and for total females. Standard errors of the probability of dying and of life expectancy are also provided. However, life tables for the population other than white and for the black population in a State are not published when the total number of deaths for either males or females during the 3-year period is less than 700.

These life tables are the most recent in a series for the States that began with the 1939–41 period. Each of the tables in the series is based on a census of population and deaths in a 3-year period centered on the census year. Because State life tables are not currently produced on an annual basis, the decennial life tables are the only source of State life expectancy data available at the National Center for Health Statistics (NCHS).

Keywords: Maine • decennial life tables • 1989–91 • life expectancy

This report is 1 of 51 reports containing life tables for the individual States and the District of Columbia. A separate report describes the methods and formulas by which these life tables were prepared in *U.S. Decennial Life Tables for 1989–91, Volume I, Number 2, Methodology of the National and State Life Tables* (1).

Methodology

The general methodology, with a few modifications, used in preparing these life tables was developed by Thomas N. E. Greville for the 1939–41 decennial life tables (2). The life tables are based on a complete count of deaths to residents of Maine that occurred anywhere in the United States during the 3 years of 1989, 1990, and 1991 and on the 1990 census of population for Maine. However, sometimes the observed death rates that these data produced did not meet certain well-established criteria, such as steadily increasing mortality with increasing age. For example, when the pattern of age-specific death rates at some ages was jagged rather than smooth or when the rates by race or sex were inconsistent, the observed death rates were adjusted slightly by moving deaths from one age group to another within the race-sex group. The total number of deaths in a race-sex group was never changed. Certain other adjustments were made. In accordance with standard practice, deaths for which age was not stated were allocated proportionately among the various age groups.

The population data used differ from the official data published by the U.S. Bureau of the Census because of age reporting problems in the 1990 census. Age was based on the respondents' direct reports of age at last birthday in the 1990 census. It was apparent that many respondents had reported their age at either the time of completion of the census form or at the time of the interview by an enumerator, which could have occurred several months after the April 1 reference date. As a result, reported age was biased upward and had to be modified.

Between the ages 5 of and 94 years, death rates were calculated using the total number of deaths in 1989–91 and 3 times the population shown in the 1990 census. However, since population counts at ages under 2 years are considered to be less reliable than those at other ages, life-table values at ages under 2 years were derived from the reported numbers of births for each of the years 1987 to 1991. At ages 2–4 years, the denominator of the death rates used the populations at ages

x–1, x, and x+1 (instead of 3 times the population at age x). Death rates at ages 95 years and over, where the data from the census and from registered deaths are scanty and the accuracy of the reporting of age is not as good as at younger ages, are based on data from the Medicare program. However, when the data from the Medicare program were judged to be unreliable (usually after age 97), an algorithm was used to produce the death rates. The new algorithm, which differed from the one used for the 1979–81 decennial life tables, incremented the death rates more rapidly resulting in lower life expectancies at the extreme ages than in the previous reports. The rates based on the Medicare program and on the algorithm are differentiated by race and sex but not by State, so the same rates are used for each State. As a consequence, the probabilities of dying and the life expectancies at ages 85 years and over may fail to adequately reflect variation in mortality among the States, but such variation is in general smaller than differences associated with race and sex. Death rates at ages 85–94 years were adjusted to provide a smooth transition between the death rates based on the census and registered deaths and those derived from the Medicare program.

The population and death statistics at ages under 85 years are known to be subject to reporting errors, but these were not considered to be serious enough to require adjustment prior to the calculation of the life tables. In some instances, fluctuations due to small numbers of deaths produced anomalous life-tables values, which were eliminated by minor redistribution of deaths by age. For a complete description of the methodology used in preparing these life tables, see *U.S. Decennial Life Tables for 1989–91, Volume I, Number 2, Methodology of the National and State Life Tables* (1).

Results and discussion

The life tables in this report are current life tables and are based on age-specific death rates for the period 1989–91. They may also be characterized as ''cross-sectional.'' They assume that a hypothetical cohort is traced from birth until the death of the last survivor and that it is subject throughout its existence to the age-specific death rates observed for 1989–91. For example, table 3 is a life table for females. This table shows the progression of a cohort starting with 100,000 live births who were subjected to the average annual death rates observed among females in Maine in the 3-year period 1989–91 during its passage through successive years of age.

Column 7 of table 3 shows the average number of years of life remaining to those in the cohort who attain each birthday. This average remaining lifetime is commonly called the expectation of life, and the expectation of life at birth is frequently used as a measure of comparative longevity. According to the 1989–91 life tables for Maine, the expectation of life at birth is 72.98 years for total males and 79.61 years for total females. Among the 50 States and the District of Columbia in the expectation of life at birth for the total population, Maine ranks 19th.

The ranking table shows the average lifetime (or expectation of life at birth) by race and sex for the population of the United States, each State, and the District of Columbia. The States are ranked using the life expectancy at birth for the total population of the State.

These life tables are based on a complete count of resident deaths in Maine during the 3 years 1989, 1990, and 1991. As such, they are not subject to sampling error. However, even complete counts may be considered as one of a large series of possible results that could have arisen under the same circumstances. This type of variation is known as random error. The standard errors shown in this report reflect random error only, not other errors such as misreporting of age on death certificates or in the census.

The probabilities of dying and the expectation of life presented in this report are ''point estimates.'' They do not give the reader an indication of how accurate they are. Therefore standard errors of these two measures are also presented. Standard errors can be used to develop confidence intervals within which the ''point estimates'' are believed to lie. Standard errors of the probability of dying and of life expectancy contain six and three decimal places, respectively, and are shown in tables 7 and 8. In both cases, the standard errors contain one place more than the corresponding variable in the life tables. In computing confidence intervals, the limits are rounded to the same number of decimal places that the variable has in the life table.

Even though 68 percent confidence intervals are rarely used because of their high degree of uncertainty, they are shown here to demonstrate the method of construction of confidence intervals. To obtain a 68 percent confidence interval for the probability of dying at any age, take the point estimate from column 2 of the appropriate life table and add and subtract one standard error from the table that gives the standard errors of the probability of dying (table 7). The 95 percent confidence interval is obtained by adding and subtracting two standard errors. For example, the probability that a 50-year-old white female will die before her 51st birthday is 0.00298 with a standard error of 0.000410. Therefore, the 68 percent confidence interval is from 0.00257 to 0.00339 and the 95 percent confidence interval is from 0.00216 to 0.00380. The life expectancy of a 50 year-old white female is 31.58 years with a standard error of 0.086 years. The 68 percent confidence interval for the life expectancy is therefore from 31.49 to 31.67 years and the 95 percent confidence interval is from 31.41 to 31.75 years.

Explanation of the columns of the life table

Column 1—Age interval (x to x+1)—The age interval shown in column 1 is the interval of 1 year between the two exact ages indicated. For instance, ''21–22'' indicates the interval between the 21st birthday and the 22d, in other words, the 22d year of life.

Column 2—Proportion dying (q_x)—This column shows the proportion of the members of the life-table cohort alive at the beginning of the indicated year of age who will die before reaching the next birthday on the basis of the mortality rates of

1989–91 in Maine. For example, for females who reach age 21, the proportion dying before reaching their 22d birthday is 0.00047—out of every 1,000 female babies surviving to age 21, 0.47 will die before reaching their 22d birthday.

Column 3—Number surviving (l_x)—This column shows the number of persons, starting with a cohort of 100,000 live births, who will survive to the birthday marking the beginning of the indicated year of age. Thus out of 100,000 female babies born alive in the cohort of table 3, 99,448 will complete the first year of life and enter the second, 98,920 will reach age 21, and 70,602 will live to age 75.

Column 4—Number dying (d_x)—This column shows the number dying in each successive age interval out of 100,000 live births. Thus out of 100,000 females born alive, 552 will die in the first year of life, 47 in the 22d year, and 2,334 in the 76th year. Each figure in column 4 is the difference between two successive figures in column 3.

Columns 5 and 6— Stationary population (L_x and T_x)—Suppose that a group of 100,000 persons like that assumed in columns 3 and 4 is born every year, and that the proportion dying in each such group in each age interval throughout the lives of the members is exactly that shown in column 2. If there were no migration and if the births were evenly distributed over the year, the survivors of these births would constitute what is called a stationary population, because in such a population the number of persons living in any given age interval would never change. When an individual left an age interval, whether by death or growing older and entering the next higher age interval, his place would immediately be taken by someone entering from the next lower age interval. Thus a census taken at any time in such a stationary community would always show the same total population and the same numerical distribution of that population among the various age intervals. In such a stationary population supported by 100,000 annual births, column 3 shows the number of persons who, each year, will reach the exact age that marks the beginning of the age interval indicated in column 1, and column 4 shows the number of persons who will die each year in that year of age interval.

Column 5, L_x, shows the number of females in the stationary population in the indicated year of age. For example, the figure shown in table 3 for the year of age 21–22 is 98,896. This means that in a stationary population supported by 100,000 annual births, and with proportions dying in each age interval always in accordance with column 2, a census taken on any date would show 98,896 persons at age 21 (that is, between exact ages 21 and 22 years).

Column 6, T_x, shows the total number of persons in the stationary population in the indicated year of age and all subsequent years of age. For example, in the stationary population of females described in the preceding paragraph, column 6 shows that there would be at any given moment a total of 5,877,742 persons who had reached their 21st birthday. The population at all ages 0 and above (in other words, the total female population of the stationary community) would be 7,961,170.

Column 7—Average remaining lifetime ($\mathring{e}_x$)—The average remaining lifetime (also called expectation of life) at any given age is the average number of years remaining to be lived by those surviving to that age, on the basis of a given set of age-specific rates of dying. In order to relate these figures to the preceding columns of the life table, it is necessary to observe that the figures in column 5 of the life tables can also be interpreted in terms of a single life-table cohort without introducing the concept of the stationary population. From this point of view, each figure in column 5 represents the total time in years lived between two indicated birthdays by all those reaching the younger age among the survivors of a cohort of 100,000 live births. Thus the figure of 98,896 for females in Maine in the year of age 21–22 is the total number of years of life lived between their 21st and 22d birthdays by the 98,920 (column 3) who reached their 21st birthday out of the original cohort of 100,000 females born alive. The corresponding figure (5,877,742) in column 6 is the total number of years lived after attaining age 21 by the 98,920 reaching that exact age. This number of years divided by the number of persons (5,877,742 divided by 98,920) gives 59.42 years as the average remaining lifetime at age 21 for females in Maine.

References

1. U.S. decennial life tables for 1989–91, volume I, number 2, methodology of the national and State life tables. In progress.
2. Greville TNE. United States life tables and actuarial tables, 1939–41. Washington: U.S. Government Printing Office. 1947.

Average lifetime in years by race and sex: United States and each State in rank order, 1989–91

Rank	Area	Total			White			All other					
								Total			Black		
		Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
1	Hawaii	78.21	75.37	81.26	77.92	75.12	81.09	78.40	75.49	81.48	*	*	*
2	Minnesota	77.76	74.53	80.85	77.97	74.78	81.02	73.05	69.46	76.80	*	*	*
3	Utah	77.70	74.93	80.38	77.77	75.00	80.44	*	*	*	*	*	*
4	North Dakota	77.62	74.35	80.99	77.99	74.74	81.32	*	*	*	*	*	*
5	Iowa	77.29	73.89	80.54	77.38	73.98	80.62	*	*	*	*	*	*
6	Colorado	76.96	73.79	80.01	77.06	73.88	80.13	75.71	72.63	78.61	72.41	68.96	75.89
7	Nebraska	76.92	73.57	80.17	77.21	73.87	80.44	71.14	67.64	74.52	*	*	*
8	Connecticut	76.91	73.62	79.97	77.44	74.25	80.37	72.31	67.82	76.61	70.84	66.04	75.44
8	South Dakota	76.91	73.17	80.77	77.91	74.30	81.59	*	*	*	*	*	*
10	Idaho	76.88	73.88	79.93	76.89	73.90	79.93	*	*	*	*	*	*
11	Wisconsin	76.87	73.61	80.03	77.18	73.99	80.27	72.37	68.27	76.25	70.96	66.42	75.27
12	Washington	76.82	73.84	79.74	76.92	73.97	79.81	76.09	72.72	79.59	71.34	67.91	75.58
13	Kansas	76.76	73.40	79.99	77.06	73.72	80.25	72.77	69.25	76.26	71.22	67.48	75.04
14	Massachusetts	76.72	73.32	79.80	76.90	73.54	79.95	75.08	71.29	78.60	72.45	68.17	76.50
14	New Hampshire	76.72	73.52	79.77	76.68	73.48	79.74	*	*	*	*	*	*
16	Rhode Island	76.54	73.00	79.77	76.80	73.31	79.97	*	*	*	*	*	*
16	Vermont	76.54	73.29	79.68	76.50	73.25	79.65	*	*	*	*	*	*
18	Oregon	76.44	73.21	79.67	76.51	73.28	79.73	75.24	72.02	78.45	*	*	*
19	Maine	76.35	72.98	79.61	76.35	72.98	79.61	*	*	*	*	*	*
20	Montana	76.23	73.05	79.49	76.72	73.59	79.92	*	*	*	*	*	*
21	Wyoming	76.21	73.16	79.29	76.34	73.27	79.46	*	*	*	*	*	*
22	Arizona	76.10	72.66	79.58	76.42	73.04	79.84	72.76	68.89	76.81	70.84	67.20	74.90
23	California	75.86	72.53	79.19	75.92	72.61	79.26	75.79	72.34	79.18	69.65	65.43	74.07
24	Florida	75.84	72.10	79.60	76.82	73.19	80.46	69.82	65.40	74.19	68.77	64.26	73.28
25	New Mexico	75.74	72.20	79.33	76.08	72.66	79.53	73.41	68.97	77.93	*	*	*
26	New Jersey	75.42	72.16	78.49	76.46	73.37	79.34	70.73	66.59	74.66	68.47	63.87	72.88
27	Indiana	75.39	71.99	78.62	75.82	72.44	79.03	70.76	66.99	74.35	69.80	65.87	73.56
28	Pennsylvania	75.38	71.91	78.66	76.15	72.81	79.28	69.34	64.69	73.78	68.27	63.33	73.02
	United States	75.37	71.83	78.81	76.13	72.72	79.45	71.25	66.97	75.39	69.16	64.47	73.73
29	Ohio	75.32	71.99	78.45	75.93	72.70	78.95	70.86	66.70	74.82	70.15	65.80	74.29
30	Missouri	75.25	71.54	78.82	76.02	72.43	79.48	69.65	65.00	74.07	68.81	63.87	73.52
31	Virginia	75.22	71.77	78.56	76.34	73.04	79.48	71.17	67.03	75.27	70.05	65.75	74.37
32	Texas	75.14	71.41	78.87	75.75	72.08	79.42	71.25	67.08	75.38	69.79	65.36	74.23
33	Oklahoma	75.10	71.63	78.49	75.21	71.76	78.59	74.81	71.17	78.21	70.85	67.10	74.48
34	Michigan	75.04	71.71	78.24	76.18	73.06	79.14	69.22	64.68	73.65	68.49	63.68	73.18
35	Illinois	74.90	71.34	78.31	76.16	72.83	79.33	69.25	64.58	73.79	67.46	62.41	72.39
36	Alaska	74.83	71.60	78.60	75.83	72.82	79.40	71.67	67.65	76.17	*	*	*
37	Maryland	74.79	71.31	78.13	76.30	73.20	79.23	70.76	66.27	75.15	69.69	64.99	74.31
38	Delaware	74.76	71.63	77.74	75.76	72.75	78.62	70.06	66.39	73.63	69.26	65.51	72.91
39	New York	74.68	70.86	78.32	75.61	72.01	79.03	71.53	66.70	75.97	69.33	63.86	74.35
40	North Carolina	74.48	70.58	78.27	75.89	72.21	79.44	69.83	64.96	74.55	69.38	64.38	74.24
41	Kentucky	74.37	70.72	77.97	74.65	71.01	78.24	70.79	66.78	74.63	70.16	66.06	74.13
42	Arkansas	74.33	70.54	78.13	75.20	71.54	78.89	69.63	64.87	74.13	68.93	64.03	73.58
43	Tennessee	74.32	70.38	78.18	75.27	71.38	79.10	69.43	64.99	73.59	68.97	64.41	73.24
44	West Virginia	74.26	70.53	77.93	74.37	70.66	78.02	71.20	66.77	75.46	69.75	65.00	74.36
45	Nevada	74.18	70.96	77.76	74.44	71.26	77.99	72.74	69.15	76.42	*	*	*
46	Alabama	73.64	69.59	77.61	75.01	71.12	78.85	69.59	64.79	74.05	69.23	64.37	73.76
47	Georgia	73.61	69.65	77.46	75.24	71.46	78.94	69.21	64.49	73.65	68.79	63.98	73.34
48	South Carolina	73.51	69.59	77.34	75.33	71.62	78.97	69.09	64.37	73.57	68.82	64.07	73.35
49	Louisiana	73.05	69.10	76.93	74.87	71.15	78.54	68.99	64.33	73.43	68.62	63.84	73.16
50	Mississippi	73.03	68.90	77.10	74.78	70.74	78.82	69.54	64.84	73.91	69.41	64.66	73.82
51	District Of Columbia	67.99	61.97	74.23	76.09	71.36	81.06	64.97	58.14	72.03	64.44	57.53	71.61

* Figure does not meet standards of reliability and precision.

Detailed tables

Table 1. Life table for the total population: Maine, 1989–91

Age in years	*Proportion dying*	*Of 100,000 born alive*		*Stationary population*		*Average remaining lifetime*
Period of life between two exact ages stated (1)	*Proportion of persons alive at beginning of year of age dying during year (2)*	*Number living at beginning of year of age (3)*	*Number dying during year of age (4)*	*In year of age (5)*	*In this year of age and all subsequent years (6)*	*Average number of years of life remaining at beginning of year of age (7)*
x to *x*+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
0–1	.00678	100,000	678	99,439	7,635,386	76.35
1–2	.00065	99,322	65	99,290	7,535,947	75.87
2–3	.00040	99,257	40	99,237	7,436,657	74.92
3–4	.00032	99,217	31	99,202	7,337,420	73.95
4–5	.00026	99,186	26	99,173	7,238,218	72.98
5–6	.00024	99,160	23	99,148	7,139,045	72.00
6–7	.00022	99,137	22	99,126	7,039,897	71.01
7–8	.00020	99,115	20	99,105	6,940,771	70.03
8–9	.00018	99,095	18	99,087	6,841,666	69.04
9–10	.00016	99,077	15	99,069	6,742,579	68.05
10–11	.00013	99,062	13	99,056	6,643,510	67.06
11–12	.00013	99,049	14	99,041	6,544,454	66.07
12–13	.00017	99,035	17	99,027	6,445,413	65.08
13–14	.00026	99,018	25	99,006	6,346,386	64.09
14–15	.00037	98,993	36	98,975	6,247,380	63.11
15–16	.00050	98,957	50	98,932	6,148,405	62.13
16–17	.00061	98,907	60	98,877	6,049,473	61.16
17–18	.00070	98,847	70	98,812	5,950,596	60.20
18–19	.00077	98,777	75	98,740	5,851,784	59.24
19–20	.00081	98,702	80	98,661	5,753,044	58.29
20–21	.00085	98,622	84	98,580	5,654,383	57.33
21–22	.00090	98,538	89	98,493	5,555,803	56.38
22–23	.00093	98,449	91	98,404	5,457,310	55.43
23–24	.00095	98,358	93	98,311	5,358,906	54.48
24–25	.00096	98,265	95	98,218	5,260,595	53.54
25–26	.00096	98,170	94	98,123	5,162,377	52.59
26–27	.00097	98,076	95	98,028	5,064,254	51.64
27–28	.00097	97,981	95	97,934	4,966,226	50.69
28–29	.00098	97,886	96	97,838	4,868,292	49.73
29–30	.00099	97,790	96	97,743	4,770,454	48.78
30–31	.00100	97,694	97	97,645	4,672,711	47.83
31–32	.00101	97,597	99	97,547	4,575,066	46.88
32–33	.00103	97,498	100	97,448	4,477,519	45.92
33–34	.00105	97,398	103	97,347	4,380,071	44.97
34–35	.00107	97,295	104	97,243	4,282,724	44.02
35–36	.00110	97,191	107	97,137	4,185,481	43.06
36–37	.00114	97,084	111	97,029	4,088,344	42.11
37–38	.00121	96,973	117	96,914	3,991,315	41.16
38–39	.00130	96,856	127	96,792	3,894,401	40.21
39–40	.00143	96,729	138	96,661	3,797,609	39.26
40–41	.00158	96,591	152	96,515	3,700,948	38.32
41–42	.00173	96,439	167	96,355	3,604,433	37.38
42–43	.00188	96,272	180	96,182	3,508,078	36.44
43–44	.00202	96,092	194	95,995	3,411,896	35.51
44–45	.00217	95,898	208	95,794	3,315,901	34.58
45–46	.00235	95,690	225	95,578	3,220,107	33.65
46–47	.00258	95,465	246	95,342	3,124,529	32.73
47–48	.00288	95,219	274	95,082	3,029,187	31.81
48–49	.00323	94,945	307	94,792	2,934,105	30.90
49–50	.00365	94,638	345	94,466	2,839,313	30.00
50–51	.00414	94,293	390	94,098	2,744,847	29.11
51–52	.00470	93,903	441	93,682	2,650,749	28.23
52–53	.00527	93,462	493	93,215	2,557,067	27.36
53–54	.00582	92,969	542	92,699	2,463,852	26.50
54–55	.00637	92,427	588	92,133	2,371,153	25.65

Table 1. Life table for the total population: Maine, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	Number living at beginning of year of age (3)	Number dying during year of age (4)	In year of age (5)	In this year of age and all subsequent years (6)	Average number of years of life remaining at beginning of year of age (7)
x to x+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
55–56	.00692	91,839	636	91,521	2,279,020	24.82
56–57	.00754	91,203	687	90,859	2,187,499	23.98
57–58	.00833	90,516	755	90,139	2,096,640	23.16
58–59	.00935	89,761	839	89,341	2,006,501	22.35
59–60	.01054	88,922	938	88,453	1,917,160	21.56
60–61	.01178	87,984	1,036	87,467	1,828,707	20.78
61–62	.01301	86,948	1,131	86,382	1,741,240	20.03
62–63	.01427	85,817	1,225	85,205	1,654,858	19.28
63–64	.01558	84,592	1,317	83,933	1,569,653	18.56
64–65	.01695	83,275	1,412	82,569	1,485,720	17.84
65–66	.01839	81,863	1,505	81,111	1,403,151	17.14
66–67	.01992	80,358	1,601	79,557	1,322,040	16.45
67–68	.02156	78,757	1,698	77,909	1,242,483	15.78
68–69	.02338	77,059	1,801	76,158	1,164,574	15.11
69–70	.02543	75,258	1,914	74,301	1,088,416	14.46
70–71	.02768	73,344	2,030	72,329	1,014,115	13.83
71–72	.03018	71,314	2,152	70,237	941,786	13.21
72–73	.03301	69,162	2,283	68,020	871,549	12.60
73–74	.03616	66,879	2,419	65,670	803,529	12.01
74–75	.03959	64,460	2,551	63,184	737,859	11.45
75–76	.04324	61,909	2,677	60,570	674,675	10.90
76–77	.04712	59,232	2,792	57,836	614,105	10.37
77–78	.05121	56,440	2,890	54,996	556,269	9.86
78–79	.05549	53,550	2,971	52,064	501,273	9.36
79–80	.06001	50,579	3,036	49,061	449,209	8.88
80–81	.06494	47,543	3,087	46,000	400,148	8.42
81–82	.07021	44,456	3,121	42,895	354,148	7.97
82–83	.07571	41,335	3,130	39,770	311,253	7.53
83–84	.08145	38,205	3,111	36,650	271,483	7.11
84–85	.08766	35,094	3,077	33,555	234,833	6.69
85–86	.09495	32,017	3,040	30,498	201,278	6.29
86–87	.10352	28,977	2,999	27,477	170,780	5.89
87–88	.11344	25,978	2,947	24,504	143,303	5.52
88–89	.12461	23,031	2,870	21,596	118,799	5.16
89–90	.13686	20,161	2,759	18,781	97,203	4.82
90–91	.15066	17,402	2,622	16,091	78,422	4.51
91–92	.16565	14,780	2,448	13,556	62,331	4.22
92–93	.18055	12,332	2,227	11,218	48,775	3.96
93–94	.19497	10,105	1,970	9,120	37,557	3.72
94–95	.20955	8,135	1,705	7,282	28,437	3.50
95–96	.22502	6,430	1,447	5,707	21,155	3.29
96–97	.24126	4,983	1,202	4,382	15,448	3.10
97–98	.25689	3,781	971	3,296	11,066	2.93
98–99	.27175	2,810	764	2,427	7,770	2.77
99–100	.28751	2,046	588	1,752	5,343	2.61
100–101	.30418	1,458	444	1,237	3,591	2.46
101–102	.32182	1,014	326	851	2,354	2.32
102–103	.34049	688	234	571	1,503	2.19
103–104	.36024	454	164	372	932	2.05
104–105	.38113	290	110	235	560	1.93
105–106	.40324	180	73	143	325	1.81
106–107	.42663	107	46	84	182	1.70
107–108	.45137	61	27	48	98	1.59
108–109	.47755	34	16	26	50	1.49
109–110	.50525	18	9	13	24	1.39

Table 2. Life table for males: Maine, 1989–91

Age in years	*Proportion dying*	*Of 100,000 born alive*		*Stationary population*		*Average remaining lifetime*
Period of life between two exact ages stated (1)	*Proportion of persons alive at beginning of year of age dying during year (2)*	*Number living at beginning of year of age (3)*	*Number dying during year of age (4)*	*In year of age (5)*	*In this year of age and all subsequent years (6)*	*Average number of years of life remaining at beginning of year of age (7)*
x to *x*+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
0–1	.00797	100,000	797	99,345	7,298,372	72.98
1–2	.00068	99,203	68	99,169	7,199,027	72.57
2–3	.00046	99,135	45	99,112	7,099,858	71.62
3–4	.00037	99,090	36	99,072	7,000,746	70.65
4–5	.00029	99,054	29	99,039	6,901,674	69.68
5–6	.00026	99,025	26	99,012	6,802,635	68.70
6–7	.00024	98,999	24	98,987	6,703,623	67.71
7–8	.00023	98,975	22	98,963	6,604,636	66.73
8–9	.00020	98,953	20	98,943	6,505,673	65.75
9–10	.00017	98,933	18	98,924	6,406,730	64.76
10–11	.00015	98,915	14	98,908	6,307,806	63.77
11–12	.00015	98,901	16	98,893	6,208,898	62.78
12–13	.00021	98,885	21	98,875	6,110,005	61.79
13–14	.00034	98,864	34	98,847	6,011,130	60.80
14–15	.00052	98,830	51	98,804	5,912,283	59.82
15–16	.00071	98,779	70	98,744	5,813,479	58.85
16–17	.00088	98,709	87	98,666	5,714,735	57.89
17–18	.00102	98,622	100	98,572	5,616,069	56.95
18–19	.00111	98,522	110	98,467	5,517,497	56.00
19–20	.00118	98,412	116	98,354	5,419,030	55.06
20–21	.00124	98,296	122	98,235	5,320,676	54.13
21–22	.00131	98,174	128	98,111	5,222,441	53.20
22–23	.00136	98,046	133	97,979	5,124,330	52.26
23–24	.00139	97,913	136	97,845	5,026,351	51.33
24–25	.00141	97,777	138	97,708	4,928,506	50.41
25–26	.00142	97,639	138	97,570	4,830,798	49.48
26–27	.00142	97,501	139	97,431	4,733,228	48.55
27–28	.00143	97,362	139	97,292	4,635,797	47.61
28–29	.00143	97,223	139	97,154	4,538,505	46.68
29–30	.00143	97,084	139	97,014	4,441,351	45.75
30–31	.00144	96,945	140	96,875	4,344,337	44.81
31–32	.00145	96,805	140	96,735	4,247,462	43.88
32–33	.00146	96,665	141	96,594	4,150,727	42.94
33–34	.00148	96,524	143	96,452	4,054,133	42.00
34–35	.00150	96,381	144	96,309	3,957,681	41.06
35–36	.00152	96,237	147	96,163	3,861,372	40.12
36–37	.00156	96,090	149	96,016	3,765,209	39.18
37–38	.00164	95,941	157	95,862	3,669,193	38.24
38–39	.00177	95,784	169	95,699	3,573,331	37.31
39–40	.00194	95,615	186	95,522	3,477,632	36.37
40–41	.00214	95,429	203	95,328	3,382,110	35.44
41–42	.00234	95,226	223	95,114	3,286,782	34.52
42–43	.00253	95,003	240	94,882	3,191,668	33.60
43–44	.00269	94,763	255	94,636	3,096,786	32.68
44–45	.00285	94,508	269	94,373	3,002,150	31.77
45–46	.00304	94,239	286	94,096	2,907,777	30.86
46–47	.00330	93,953	310	93,798	2,813,681	29.95
47–48	.00365	93,643	342	93,472	2,719,883	29.05
48–49	.00410	93,301	383	93,110	2,626,411	28.15
49–50	.00465	92,918	431	92,702	2,533,301	27.26
50–51	.00530	92,487	490	92,242	2,440,599	26.39
51–52	.00604	91,997	556	91,718	2,348,357	25.53
52–53	.00680	91,441	622	91,131	2,256,639	24.68
53–54	.00753	90,819	684	90,477	2,165,508	23.84
54–55	.00826	90,135	745	89,762	2,075,031	23.02

Table 2. Life table for males: Maine, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	Number living at beginning of year of age (3)	Number dying during year of age (4)	In year of age (5)	In this year of age and all subsequent years (6)	Average number of years of life remaining at beginning of year of age (7)
x to x+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
55–56	.00898	89,390	802	88,989	1,985,269	22.21
56–57	.00981	88,588	869	88,153	1,896,280	21.41
57–58	.01084	87,719	951	87,244	1,808,127	20.61
58–59	.01216	86,768	1,055	86,241	1,720,883	19.83
59–60	.01369	85,713	1,173	85,126	1,634,642	19.07
60–61	.01528	84,540	1,293	83,893	1,549,516	18.33
61–62	.01687	83,247	1,404	82,546	1,465,623	17.61
62–63	.01856	81,843	1,519	81,083	1,383,077	16.90
63–64	.02040	80,324	1,639	79,504	1,301,994	16.21
64–65	.02238	78,685	1,761	77,805	1,222,490	15.54
65–66	.02450	76,924	1,885	75,982	1,144,685	14.88
66–67	.02670	75,039	2,003	74,037	1,068,703	14.24
67–68	.02898	73,036	2,117	71,977	994,666	13.62
68–69	.03136	70,919	2,224	69,807	922,689	13.01
69–70	.03393	68,695	2,331	67,530	852,882	12.42
70–71	.03670	66,364	2,435	65,146	785,352	11.83
71–72	.03980	63,929	2,544	62,657	720,206	11.27
72–73	.04345	61,385	2,667	60,051	657,549	10.71
73–74	.04772	58,718	2,802	57,317	597,498	10.18
74–75	.05253	55,916	2,937	54,447	540,181	9.66
75–76	.05784	52,979	3,065	51,446	485,734	9.17
76–77	.06350	49,914	3,169	48,330	434,288	8.70
77–78	.06924	46,745	3,237	45,126	385,958	8.26
78–79	.07489	43,508	3,258	41,879	340,832	7.83
79–80	.08054	40,250	3,242	38,629	298,953	7.43
80–81	.08669	37,008	3,208	35,404	260,324	7.03
81–82	.09349	33,800	3,160	32,220	224,920	6.65
82–83	.10055	30,640	3,081	29,100	192,700	6.29
83–84	.10782	27,559	2,971	26,073	163,600	5.94
84–85	.11558	24,588	2,842	23,167	137,527	5.59
85–86	.12473	21,746	2,713	20,389	114,360	5.26
86–87	.13561	19,033	2,581	17,743	93,971	4.94
87–88	.14785	16,452	2,432	15,236	76,228	4.63
88–89	.16084	14,020	2,255	12,893	60,992	4.35
89–90	.17417	11,765	2,049	10,740	48,099	4.09
90–91	.18844	9,716	1,831	8,800	37,359	3.85
91–92	.20383	7,885	1,607	7,082	28,559	3.62
92–93	.21901	6,278	1,375	5,590	21,477	3.42
93–94	.23342	4,903	1,145	4,331	15,887	3.24
94–95	.24701	3,758	928	3,294	11,556	3.07
95–96	.26004	2,830	736	2,462	8,262	2.92
96–97	.27536	2,094	577	1,806	5,800	2.77
97–98	.28943	1,517	439	1,298	3,994	2.63
98–99	.30390	1,078	327	914	2,696	2.50
99–100	.31910	751	240	631	1,782	2.37
100–101	.33505	511	171	425	1,151	2.25
101–102	.35181	340	120	281	726	2.13
102–103	.36940	220	81	179	445	2.02
103–104	.38787	139	54	112	266	1.91
104–105	.40726	85	35	68	154	1.81
105–106	.42762	50	21	39	86	1.71
106–107	.44900	29	13	23	47	1.61
107–108	.47145	16	8	12	24	1.52
108–109	.49503	8	4	6	12	1.43
109–110	.51978	4	2	3	6	1.35

Table 3. Life table for females: Maine, 1989–91

Age in years	*Proportion dying*	*Of 100,000 born alive*		*Stationary population*		*Average remaining lifetime*
Period of life between two exact ages stated (1)	*Proportion of persons alive at beginning of year of age dying during year (2)*	*Number living at beginning of year of age (3)*	*Number dying during year of age (4)*	*In year of age (5)*	*In this year of age and all subsequent years (6)*	*Average number of years of life remaining at beginning of year of age (7)*
x to *x*+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
0–1	.00552	100,000	552	99,539	7,961,170	79.61
1–2	.00063	99,448	62	99,417	7,861,631	79.05
2–3	.00035	99,386	35	99,369	7,762,214	78.10
3–4	.00027	99,351	26	99,338	7,662,845	77.13
4–5	.00022	99,325	22	99,313	7,563,507	76.15
5–6	.00021	99,303	21	99,293	7,464,194	75.17
6–7	.00019	99,282	19	99,272	7,364,901	74.18
7–8	.00018	99,263	18	99,254	7,265,629	73.20
8–9	.00016	99,245	15	99,237	7,166,375	72.21
9–10	.00014	99,230	14	99,223	7,067,138	71.22
10–11	.00012	99,216	12	99,210	6,967,915	70.23
11–12	.00011	99,204	11	99,199	6,868,705	69.24
12–13	.00012	99,193	12	99,187	6,769,506	68.25
13–14	.00016	99,181	16	99,173	6,670,319	67.25
14–15	.00021	99,165	21	99,154	6,571,146	66.26
15–16	.00027	99,144	28	99,131	6,471,992	65.28
16–17	.00033	99,116	32	99,100	6,372,861	64.30
17–18	.00037	99,084	37	99,065	6,273,761	63.32
18–19	.00041	99,047	40	99,026	6,174,696	62.34
19–20	.00043	99,007	43	98,986	6,075,670	61.37
20–21	.00045	98,964	44	98,942	5,976,684	60.39
21–22	.00047	98,920	47	98,896	5,877,742	59.42
22–23	.00049	98,873	49	98,848	5,778,846	58.45
23–24	.00050	98,824	50	98,799	5,679,998	57.48
24–25	.00051	98,774	50	98,749	5,581,199	56.50
25–26	.00051	98,724	51	98,699	5,482,450	55.53
26–27	.00052	98,673	51	98,648	5,383,751	54.56
27–28	.00052	98,622	51	98,596	5,285,103	53.59
28–29	.00054	98,571	53	98,545	5,186,507	52.62
29–30	.00055	98,518	54	98,491	5,087,962	51.64
30–31	.00057	98,464	56	98,435	4,989,471	50.67
31–32	.00059	98,408	58	98,379	4,891,036	49.70
32–33	.00061	98,350	61	98,320	4,792,657	48.73
33–34	.00064	98,289	62	98,258	4,694,337	47.76
34–35	.00067	98,227	65	98,194	4,596,079	46.79
35–36	.00070	98,162	69	98,127	4,497,885	45.82
36–37	.00074	98,093	73	98,057	4,399,758	44.85
37–38	.00079	98,020	77	97,982	4,301,701	43.89
38–39	.00085	97,943	83	97,901	4,203,719	42.92
39–40	.00092	97,860	91	97,814	4,105,818	41.96
40–41	.00101	97,769	99	97,720	4,008,004	40.99
41–42	.00110	97,670	107	97,617	3,910,284	40.04
42–43	.00121	97,563	118	97,503	3,812,667	39.08
43–44	.00133	97,445	130	97,380	3,715,164	38.13
44–45	.00147	97,315	142	97,244	3,617,784	37.18
45–46	.00164	97,173	160	97,093	3,520,540	36.23
46–47	.00186	97,013	180	96,923	3,423,447	35.29
47–48	.00210	96,833	204	96,731	3,326,524	34.35
48–49	.00237	96,629	229	96,514	3,229,793	33.42
49–50	.00266	96,400	256	96,273	3,133,279	32.50
50–51	.00300	96,144	288	96,000	3,037,006	31.59
51–52	.00339	95,856	325	95,693	2,941,006	30.68
52–53	.00379	95,531	363	95,349	2,845,313	29.78
53–54	.00418	95,168	397	94,970	2,749,964	28.90
54–55	.00457	94,771	433	94,554	2,654,994	28.01

Table 3. Life table for females: Maine, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	Number living at beginning of year of age (3)	Number dying during year of age (4)	In year of age (5)	In this year of age and all subsequent years (6)	Average number of years of life remaining at beginning of year of age (7)
x to x+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
55–56	.00495	94,338	467	94,105	2,560,440	27.14
56–57	.00539	93,871	506	93,618	2,466,335	26.27
57–58	.00598	93,365	558	93,086	2,372,717	25.41
58–59	.00674	92,807	626	92,494	2,279,631	24.56
59–60	.00763	92,181	703	91,830	2,187,137	23.73
60–61	.00858	91,478	786	91,085	2,095,307	22.91
61–62	.00952	90,692	863	90,261	2,004,222	22.10
62–63	.01044	89,829	938	89,360	1,913,961	21.31
63–64	.01133	88,891	1,007	88,387	1,824,601	20.53
64–65	.01223	87,884	1,074	87,347	1,736,214	19.76
65–66	.01316	86,810	1,143	86,239	1,648,867	18.99
66–67	.01420	85,667	1,216	85,058	1,562,628	18.24
67–68	.01540	84,451	1,301	83,801	1,477,570	17.50
68–69	.01686	83,150	1,402	82,449	1,393,769	16.76
69–70	.01859	81,748	1,519	80,989	1,311,320	16.04
70–71	.02054	80,229	1,648	79,404	1,230,331	15.34
71–72	.02269	78,581	1,784	77,689	1,150,927	14.65
72–73	.02507	76,797	1,925	75,835	1,073,238	13.97
73–74	.02760	74,872	2,066	73,839	997,403	13.32
74–75	.03027	72,806	2,204	71,704	923,564	12.69
75–76	.03306	70,602	2,334	69,435	851,860	12.07
76–77	.03607	68,268	2,463	67,037	782,425	11.46
77–78	.03944	65,805	2,595	64,507	715,388	10.87
78–79	.04329	63,210	2,736	61,842	650,881	10.30
79–80	.04760	60,474	2,879	59,035	589,039	9.74
80–81	.05232	57,595	3,014	56,088	530,004	9.20
81–82	.05731	54,581	3,128	53,017	473,916	8.68
82–83	.06256	51,453	3,218	49,844	420,899	8.18
83–84	.06813	48,235	3,287	46,592	371,055	7.69
84–85	.07426	44,948	3,338	43,279	324,463	7.22
85–86	.08143	41,610	3,388	39,916	281,184	6.76
86–87	.08984	38,222	3,434	36,505	241,268	6.31
87–88	.09964	34,788	3,466	33,055	204,763	5.89
88–89	.11080	31,322	3,470	29,587	171,708	5.48
89–90	.12322	27,852	3,432	26,136	142,121	5.10
90–91	.13745	24,420	3,357	22,741	115,985	4.75
91–92	.15295	21,063	3,221	19,452	93,244	4.43
92–93	.16841	17,842	3,005	16,340	73,792	4.14
93–94	.18336	14,837	2,720	13,476	57,452	3.87
94–95	.19855	12,117	2,406	10,914	43,976	3.63
95–96	.21475	9,711	2,086	8,668	33,062	3.40
96–97	.23143	7,625	1,764	6,743	24,394	3.20
97–98	.24775	5,861	1,452	5,135	17,651	3.01
98–99	.26375	4,409	1,163	3,827	12,516	2.84
99–100	.27957	3,246	908	2,792	8,689	2.68
100–101	.29635	2,338	693	1,992	5,897	2.52
101–102	.31413	1,645	516	1,387	3,905	2.37
102–103	.33298	1,129	376	941	2,518	2.23
103–104	.35296	753	266	620	1,577	2.10
104–105	.37413	487	182	396	957	1.97
105–106	.39658	305	121	244	561	1.84
106–107	.42038	184	77	145	317	1.72
107–108	.44560	107	48	83	172	1.61
108–109	.47233	59	28	45	89	1.50
109–110	.50068	31	15	24	44	1.40

Table 4. Life table for the white population: Maine, 1989–91

Age in years	*Proportion dying*	*Of 100,000 born alive*		*Stationary population*		*Average remaining lifetime*
Period of life between two exact ages stated (1)	*Proportion of persons alive at beginning of year of age dying during year (2)*	*Number living at beginning of year of age (3)*	*Number dying during year of age (4)*	*In year of age (5)*	*In this year of age and all subsequent years (6)*	*Average number of years of life remaining at beginning of year of age (7)*
x to *x*+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
0–1	.00666	100,000	666	99,448	7,635,338	76.35
1–2	.00062	99,334	62	99,303	7,535,890	75.86
2–3	.00039	99,272	39	99,252	7,436,587	74.91
3–4	.00031	99,233	31	99,217	7,337,335	73.94
4–5	.00026	99,202	26	99,189	7,238,118	72.96
5–6	.00023	99,176	23	99,165	7,138,929	71.98
6–7	.00021	99,153	21	99,142	7,039,764	71.00
7–8	.00020	99,132	20	99,122	6,940,622	70.01
8–9	.00018	99,112	17	99,104	6,841,500	69.03
9–10	.00015	99,095	15	99,087	6,742,396	68.04
10–11	.00013	99,080	13	99,073	6,643,309	67.05
11–12	.00013	99,067	12	99,061	6,544,236	66.06
12–13	.00016	99,055	17	99,046	6,445,175	65.07
13–14	.00025	99,038	24	99,027	6,346,129	64.08
14–15	.00036	99,014	36	98,996	6,247,102	63.09
15–16	.00049	98,978	48	98,954	6,148,106	62.12
16–17	.00060	98,930	60	98,900	6,049,152	61.15
17–18	.00070	98,870	69	98,836	5,950,252	60.18
18–19	.00076	98,801	75	98,764	5,851,416	59.22
19–20	.00081	98,726	80	98,686	5,752,652	58.27
20–21	.00086	98,646	85	98,603	5,653,966	57.32
21–22	.00090	98,561	89	98,517	5,555,363	56.36
22–23	.00094	98,472	92	98,426	5,456,846	55.41
23–24	.00096	98,380	95	98,333	5,358,420	54.47
24–25	.00097	98,285	95	98,238	5,260,087	53.52
25–26	.00098	98,190	96	98,142	5,161,849	52.57
26–27	.00098	98,094	96	98,046	5,063,707	51.62
27–28	.00098	97,998	96	97,950	4,965,661	50.67
28–29	.00099	97,902	97	97,853	4,867,711	49.72
29–30	.00100	97,805	98	97,756	4,769,858	48.77
30–31	.00101	97,707	98	97,659	4,672,102	47.82
31–32	.00102	97,609	99	97,559	4,574,443	46.86
32–33	.00104	97,510	101	97,459	4,476,884	45.91
33–34	.00106	97,409	103	97,357	4,379,425	44.96
34–35	.00108	97,306	105	97,253	4,282,068	44.01
35–36	.00111	97,201	108	97,147	4,184,815	43.05
36–37	.00115	97,093	111	97,037	4,087,668	42.10
37–38	.00121	96,982	118	96,923	3,990,631	41.15
38–39	.00131	96,864	127	96,800	3,893,708	40.20
39–40	.00143	96,737	138	96,668	3,796,908	39.25
40–41	.00158	96,599	153	96,523	3,700,240	38.31
41–42	.00173	96,446	167	96,362	3,603,717	37.37
42–43	.00188	96,279	182	96,188	3,507,355	36.43
43–44	.00202	96,097	194	96,000	3,411,167	35.50
44–45	.00217	95,903	208	95,799	3,315,167	34.57
45–46	.00235	95,695	224	95,583	3,219,368	33.64
46–47	.00258	95,471	247	95,348	3,123,785	32.72
47–48	.00287	95,224	273	95,087	3,028,437	31.80
48–49	.00323	94,951	307	94,798	2,933,350	30.89
49–50	.00365	94,644	345	94,471	2,838,552	29.99
50–51	.00414	94,299	390	94,104	2,744,081	29.10
51–52	.00470	93,909	442	93,688	2,649,977	28.22
52–53	.00528	93,467	493	93,220	2,556,289	27.35
53–54	.00583	92,974	542	92,703	2,463,069	26.49
54–55	.00637	92,432	589	92,138	2,370,366	25.64

Table 4. Life table for the white population: Maine, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	Number living at beginning of year of age (3)	Number dying during year of age (4)	In year of age (5)	In this year of age and all subsequent years (6)	Average number of years of life remaining at beginning of year of age (7)
x to x+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
55–56	.00692	91,843	635	91,525	2,278,228	24.81
56–57	.00754	91,208	688	90,864	2,186,703	23.97
57–58	.00833	90,520	754	90,143	2,095,839	23.15
58–59	.00936	89,766	840	89,346	2,005,696	22.34
59–60	.01055	88,926	938	88,457	1,916,350	21.55
60–61	.01179	87,988	1,037	87,470	1,827,893	20.77
61–62	.01302	86,951	1,133	86,384	1,740,423	20.02
62–63	.01429	85,818	1,226	85,206	1,654,039	19.27
63–64	.01559	84,592	1,319	83,932	1,568,833	18.55
64–65	.01696	83,273	1,412	82,567	1,484,901	17.83
65–66	.01840	81,861	1,507	81,107	1,402,334	17.13
66–67	.01993	80,354	1,601	79,554	1,321,227	16.44
67–68	.02157	78,753	1,699	77,903	1,241,673	15.77
68–69	.02340	77,054	1,803	76,153	1,163,770	15.10
69–70	.02546	75,251	1,916	74,292	1,087,617	14.45
70–71	.02773	73,335	2,034	72,318	1,013,325	13.82
71–72	.03025	71,301	2,157	70,222	941,007	13.20
72–73	.03308	69,144	2,287	68,001	870,785	12.59
73–74	.03623	66,857	2,422	65,646	802,784	12.01
74–75	.03962	64,435	2,553	63,158	737,138	11.44
75–76	.04323	61,882	2,675	60,545	673,980	10.89
76–77	.04708	59,207	2,788	57,813	613,435	10.36
77–78	.05114	56,419	2,885	54,976	555,622	9.85
78–79	.05542	53,534	2,967	52,051	500,646	9.35
79–80	.05997	50,567	3,032	49,051	448,595	8.87
80–81	.06492	47,535	3,086	45,992	399,544	8.41
81–82	.07022	44,449	3,121	42,888	353,552	7.95
82–83	.07574	41,328	3,130	39,763	310,664	7.52
83–84	.08148	38,198	3,113	36,641	270,901	7.09
84–85	.08767	35,085	3,075	33,547	234,260	6.68
85–86	.09489	32,010	3,038	30,491	200,713	6.27
86–87	.10346	28,972	2,997	27,474	170,222	5.88
87–88	.11342	25,975	2,946	24,501	142,748	5.50
88–89	.12466	23,029	2,871	21,593	118,247	5.13
89–90	.13704	20,158	2,763	18,777	96,654	4.79
90–91	.15105	17,395	2,627	16,081	77,877	4.48
91–92	.16636	14,768	2,457	13,540	61,796	4.18
92–93	.18170	12,311	2,237	11,192	48,256	3.92
93–94	.19659	10,074	1,980	9,084	37,064	3.68
94–95	.21165	8,094	1,713	7,237	27,980	3.46
95–96	.22760	6,381	1,453	5,655	20,743	3.25
96–97	.24414	4,928	1,203	4,326	15,088	3.06
97–98	.26009	3,725	969	3,241	10,762	2.89
98–99	.27538	2,756	759	2,377	7,521	2.73
99–100	.29135	1,997	582	1,706	5,144	2.58
100–101	.30824	1,415	436	1,197	3,438	2.43
101–102	.32612	979	319	820	2,241	2.29
102–103	.34504	660	228	546	1,421	2.15
103–104	.36505	432	158	353	875	2.03
104–105	.38622	274	106	221	522	1.90
105–106	.40862	168	68	134	301	1.78
106–107	.43232	100	43	79	167	1.67
107–108	.45740	57	26	43	88	1.56
108–109	.48393	31	15	23	45	1.46
109–110	.51200	16	8	12	22	1.36

Table 5. Life table for white males: Maine, 1989–91

Age in years	*Proportion dying*	*Of 100,000 born alive*		*Stationary population*		*Average remaining lifetime*
Period of life between two exact ages stated (1)	*Proportion of persons alive at beginning of year of age dying during year (2)*	*Number living at beginning of year of age (3)*	*Number dying during year of age (4)*	*In year of age (5)*	*In this year of age and all subsequent years (6)*	*Average number of years of life remaining at beginning of year of age (7)*
x to *x*+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
0–1	.00785	100,000	785	99,351	7,297,920	72.98
1–2	.00065	99,215	64	99,183	7,198,569	72.56
2–3	.00043	99,151	43	99,129	7,099,386	71.60
3–4	.00034	99,108	33	99,091	7,000,257	70.63
4–5	.00030	99,075	30	99,060	6,901,166	69.66
5–6	.00026	99,045	26	99,032	6,802,106	68.68
6–7	.00025	99,019	24	99,007	6,703,074	67.69
7–8	.00023	98,995	23	98,983	6,604,067	66.71
8–9	.00021	98,972	21	98,961	6,505,084	65.73
9–10	.00018	98,951	18	98,943	6,406,123	64.74
10–11	.00015	98,933	14	98,926	6,307,180	63.75
11–12	.00015	98,919	15	98,911	6,208,254	62.76
12–13	.00020	98,904	20	98,895	6,109,343	61.77
13–14	.00033	98,884	32	98,867	6,010,448	60.78
14–15	.00050	98,852	50	98,828	5,911,581	59.80
15–16	.00069	98,802	67	98,768	5,812,753	58.83
16–17	.00086	98,735	85	98,692	5,713,985	57.87
17–18	.00100	98,650	98	98,601	5,615,293	56.92
18–19	.00110	98,552	108	98,498	5,516,692	55.98
19–20	.00118	98,444	116	98,386	5,418,194	55.04
20–21	.00125	98,328	124	98,266	5,319,808	54.10
21–22	.00133	98,204	130	98,139	5,221,542	53.17
22–23	.00139	98,074	137	98,005	5,123,403	52.24
23–24	.00143	97,937	139	97,868	5,025,398	51.31
24–25	.00144	97,798	141	97,727	4,927,530	50.38
25–26	.00144	97,657	141	97,587	4,829,803	49.46
26–27	.00144	97,516	141	97,446	4,732,216	48.53
27–28	.00144	97,375	140	97,305	4,634,770	47.60
28–29	.00144	97,235	140	97,165	4,537,465	46.66
29–30	.00144	97,095	141	97,024	4,440,300	45.73
30–31	.00145	96,954	140	96,884	4,343,276	44.80
31–32	.00146	96,814	141	96,744	4,246,392	43.86
32–33	.00147	96,673	142	96,602	4,149,648	42.92
33–34	.00148	96,531	143	96,459	4,053,046	41.99
34–35	.00150	96,388	145	96,316	3,956,587	41.05
35–36	.00153	96,243	147	96,169	3,860,271	40.11
36–37	.00156	96,096	150	96,021	3,764,102	39.17
37–38	.00164	95,946	158	95,867	3,668,081	38.23
38–39	.00177	95,788	169	95,704	3,572,214	37.29
39–40	.00194	95,619	186	95,526	3,476,510	36.36
40–41	.00214	95,433	204	95,331	3,380,984	35.43
41–42	.00234	95,229	223	95,118	3,285,653	34.50
42–43	.00253	95,006	240	94,886	3,190,535	33.58
43–44	.00269	94,766	255	94,639	3,095,649	32.67
44–45	.00285	94,511	269	94,377	3,001,010	31.75
45–46	.00305	94,242	288	94,097	2,906,633	30.84
46–47	.00332	93,954	312	93,799	2,812,536	29.94
47–48	.00368	93,642	344	93,470	2,718,737	29.03
48–49	.00413	93,298	385	93,105	2,625,267	28.14
49–50	.00467	92,913	434	92,696	2,532,162	27.25
50–51	.00531	92,479	492	92,233	2,439,466	26.38
51–52	.00605	91,987	556	91,709	2,347,233	25.52
52–53	.00681	91,431	623	91,119	2,255,524	24.67
53–54	.00754	90,808	684	90,466	2,164,405	23.83
54–55	.00825	90,124	744	89,752	2,073,939	23.01

Table 5. Life table for white males: Maine, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	Number living at beginning of year of age (3)	Number dying during year of age (4)	In year of age (5)	In this year of age and all subsequent years (6)	Average number of years of life remaining at beginning of year of age (7)
x to x+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
55–56	.00897	89,380	802	88,979	1,984,187	22.20
56–57	.00979	88,578	867	88,145	1,895,208	21.40
57–58	.01082	87,711	949	87,237	1,807,063	20.60
58–59	.01215	86,762	1,054	86,235	1,719,826	19.82
59–60	.01369	85,708	1,174	85,121	1,633,591	19.06
60–61	.01530	84,534	1,293	83,888	1,548,470	18.32
61–62	.01689	83,241	1,406	82,538	1,464,582	17.59
62–63	.01859	81,835	1,521	81,075	1,382,044	16.89
63–64	.02042	80,314	1,640	79,494	1,300,969	16.20
64–65	.02240	78,674	1,762	77,792	1,221,475	15.53
65–66	.02451	76,912	1,885	75,970	1,143,683	14.87
66–67	.02670	75,027	2,003	74,025	1,067,713	14.23
67–68	.02898	73,024	2,116	71,966	993,688	13.61
68–69	.03137	70,908	2,224	69,795	921,722	13.00
69–70	.03395	68,684	2,332	67,518	851,927	12.40
70–71	.03674	66,352	2,438	65,133	784,409	11.82
71–72	.03987	63,914	2,549	62,639	719,276	11.25
72–73	.04354	61,365	2,672	60,029	656,637	10.70
73–74	.04782	58,693	2,806	57,290	596,608	10.16
74–75	.05263	55,887	2,942	54,416	539,318	9.65
75–76	.05794	52,945	3,068	51,412	484,902	9.16
76–77	.06361	49,877	3,172	48,291	433,490	8.69
77–78	.06936	46,705	3,240	45,085	385,199	8.25
78–79	.07500	43,465	3,260	41,835	340,114	7.82
79–80	.08063	40,205	3,241	38,585	298,279	7.42
80–81	.08674	36,964	3,206	35,361	259,694	7.03
81–82	.09350	33,758	3,157	32,179	224,333	6.65
82–83	.10052	30,601	3,076	29,064	192,154	6.28
83–84	.10777	27,525	2,966	26,042	163,090	5.93
84–85	.11554	24,559	2,837	23,140	137,048	5.58
85–86	.12472	21,722	2,710	20,367	113,908	5.24
86–87	.13568	19,012	2,579	17,722	93,541	4.92
87–88	.14803	16,433	2,433	15,217	75,819	4.61
88–89	.16114	14,000	2,256	12,872	60,602	4.33
89–90	.17459	11,744	2,050	10,719	47,730	4.06
90–91	.18903	9,694	1,833	8,778	37,011	3.82
91–92	.20471	7,861	1,609	7,056	28,233	3.59
92–93	.22031	6,252	1,377	5,564	21,177	3.39
93–94	.23529	4,875	1,147	4,301	15,613	3.20
94–95	.24954	3,728	931	3,263	11,312	3.03
95–96	.26329	2,797	736	2,429	8,049	2.88
96–97	.27914	2,061	575	1,773	5,620	2.73
97–98	.29399	1,486	437	1,267	3,847	2.59
98–99	.30869	1,049	324	887	2,580	2.46
99–100	.32413	725	235	608	1,693	2.33
100–101	.34033	490	167	407	1,085	2.21
101–102	.35735	323	115	265	678	2.10
102–103	.37522	208	78	169	413	1.99
103–104	.39398	130	51	104	244	1.88
104–105	.41368	79	33	63	140	1.78
105–106	.43436	46	20	36	77	1.68
106–107	.45608	26	12	20	41	1.58
107–108	.47888	14	7	11	21	1.49
108–109	.50282	7	3	5	10	1.41
109–110	.52797	4	2	3	5	1.32

Table 6. Life table for white females: Maine, 1989–91

Age in years	*Proportion dying*	*Of 100,000 born alive*		*Stationary population*		*Average remaining lifetime*
Period of life between two exact ages stated (1)	*Proportion of persons alive at beginning of year of age dying during year (2)*	*Number living at beginning of year of age (3)*	*Number dying during year of age (4)*	*In year of age (5)*	*In this year of age and all subsequent years (6)*	*Average number of years of life remaining at beginning of year of age (7)*
x to *x*+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
0–1	.00542	100,000	542	99,549	7,961,270	79.61
1–2	.00060	99,458	59	99,428	7,861,721	79.05
2–3	.00036	99,399	35	99,382	7,762,293	78.09
3–4	.00027	99,364	27	99,350	7,662,911	77.12
4–5	.00023	99,337	23	99,325	7,563,561	76.14
5–6	.00020	99,314	20	99,304	7,464,236	75.16
6–7	.00018	99,294	18	99,285	7,364,932	74.17
7–8	.00016	99,276	16	99,268	7,265,647	73.19
8–9	.00014	99,260	14	99,253	7,166,379	72.20
9–10	.00012	99,246	12	99,239	7,067,126	71.21
10–11	.00011	99,234	11	99,228	6,967,887	70.22
11–12	.00010	99,223	10	99,218	6,868,659	69.22
12–13	.00012	99,213	12	99,207	6,769,441	68.23
13–14	.00016	99,201	16	99,193	6,670,234	67.24
14–15	.00022	99,185	21	99,175	6,571,041	66.25
15–16	.00028	99,164	28	99,150	6,471,866	65.26
16–17	.00034	99,136	34	99,119	6,372,716	64.28
17–18	.00038	99,102	38	99,083	6,273,597	63.30
18–19	.00041	99,064	41	99,044	6,174,514	62.33
19–20	.00043	99,023	42	99,002	6,075,470	61.35
20–21	.00045	98,981	45	98,959	5,976,468	60.38
21–22	.00047	98,936	46	98,913	5,877,509	59.41
22–23	.00048	98,890	48	98,866	5,778,596	58.43
23–24	.00050	98,842	49	98,818	5,679,730	57.46
24–25	.00051	98,793	50	98,769	5,580,912	56.49
25–26	.00052	98,743	51	98,717	5,482,143	55.52
26–27	.00052	98,692	51	98,667	5,383,426	54.55
27–28	.00053	98,641	53	98,614	5,284,759	53.58
28–29	.00055	98,588	54	98,561	5,186,145	52.60
29–30	.00056	98,534	56	98,506	5,087,584	51.63
30–31	.00058	98,478	57	98,450	4,989,078	50.66
31–32	.00060	98,421	59	98,392	4,890,628	49.69
32–33	.00062	98,362	61	98,332	4,792,236	48.72
33–34	.00064	98,301	63	98,269	4,693,904	47.75
34–35	.00067	98,238	66	98,205	4,595,635	46.78
35–36	.00070	98,172	70	98,137	4,497,430	45.81
36–37	.00074	98,102	72	98,066	4,399,293	44.84
37–38	.00079	98,030	78	97,991	4,301,227	43.88
38–39	.00086	97,952	84	97,910	4,203,236	42.91
39–40	.00093	97,868	91	97,822	4,105,326	41.95
40–41	.00102	97,777	100	97,727	4,007,504	40.99
41–42	.00111	97,677	109	97,623	3,909,777	40.03
42–43	.00122	97,568	118	97,509	3,812,154	39.07
43–44	.00133	97,450	130	97,385	3,714,645	38.12
44–45	.00147	97,320	143	97,248	3,617,260	37.17
45–46	.00163	97,177	158	97,098	3,520,012	36.22
46–47	.00183	97,019	178	96,929	3,422,914	35.28
47–48	.00207	96,841	200	96,741	3,325,985	34.34
48–49	.00234	96,641	226	96,528	3,229,244	33.41
49–50	.00263	96,415	254	96,288	3,132,716	32.49
50–51	.00298	96,161	287	96,017	3,036,428	31.58
51–52	.00339	95,874	325	95,711	2,940,411	30.67
52–53	.00380	95,549	363	95,368	2,844,700	29.77
53–54	.00419	95,186	398	94,987	2,749,332	28.88
54–55	.00457	94,788	434	94,571	2,654,345	28.00

Table 6. Life table for white females: Maine, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	Number living at beginning of year of age (3)	Number dying during year of age (4)	In year of age (5)	In this year of age and all subsequent years (6)	Average number of years of life remaining at beginning of year of age (7)
x to x+1	q_x	l_x	d_x	L_x	T_x	$\overset{o}{e}_x$
55–56	.00496	94,354	468	94,121	2,559,774	27.13
56–57	.00541	93,886	507	93,632	2,465,653	26.26
57–58	.00599	93,379	560	93,099	2,372,021	25.40
58–59	.00675	92,819	627	92,506	2,278,922	24.55
59–60	.00765	92,192	704	91,840	2,186,416	23.72
60–61	.00859	91,488	787	91,095	2,094,576	22.89
61–62	.00953	90,701	864	90,269	2,003,481	22.09
62–63	.01045	89,837	938	89,368	1,913,212	21.30
63–64	.01134	88,899	1,008	88,395	1,823,844	20.52
64–65	.01224	87,891	1,076	87,353	1,735,449	19.75
65–66	.01318	86,815	1,144	86,243	1,648,096	18.98
66–67	.01421	85,671	1,218	85,062	1,561,853	18.23
67–68	.01542	84,453	1,302	83,802	1,476,791	17.49
68–69	.01689	83,151	1,404	82,449	1,392,989	16.75
69–70	.01863	81,747	1,523	80,985	1,310,540	16.03
70–71	.02060	80,224	1,652	79,398	1,229,555	15.33
71–72	.02276	78,572	1,788	77,677	1,150,157	14.64
72–73	.02513	76,784	1,930	75,819	1,072,480	13.97
73–74	.02764	74,854	2,068	73,820	996,661	13.31
74–75	.03026	72,786	2,203	71,684	922,841	12.68
75–76	.03299	70,583	2,328	69,419	851,157	12.06
76–77	.03595	68,255	2,454	67,028	781,738	11.45
77–78	.03928	65,801	2,585	64,508	714,710	10.86
78–79	.04314	63,216	2,727	61,853	650,202	10.29
79–80	.04749	60,489	2,873	59,052	588,349	9.73
80–81	.05228	57,616	3,012	56,110	529,297	9.19
81–82	.05733	54,604	3,130	53,039	473,187	8.67
82–83	.06262	51,474	3,224	49,862	420,148	8.16
83–84	.06820	48,250	3,291	46,605	370,286	7.67
84–85	.07429	44,959	3,340	43,290	323,681	7.20
85–86	.08139	41,619	3,387	39,925	280,391	6.74
86–87	.08978	38,232	3,432	36,516	240,466	6.29
87–88	.09962	34,800	3,467	33,066	203,950	5.86
88–89	.11088	31,333	3,474	29,596	170,884	5.45
89–90	.12347	27,859	3,440	26,139	141,288	5.07
90–91	.13794	24,419	3,368	22,735	115,149	4.72
91–92	.15379	21,051	3,238	19,432	92,414	4.39
92–93	.16967	17,813	3,022	16,302	72,982	4.10
93–94	.18506	14,791	2,737	13,422	56,680	3.83
94–95	.20069	12,054	2,420	10,844	43,258	3.59
95–96	.21737	9,634	2,094	8,587	32,414	3.36
96–97	.23434	7,540	1,767	6,657	23,827	3.16
97–98	.25091	5,773	1,448	5,049	17,170	2.97
98–99	.26715	4,325	1,156	3,747	12,121	2.80
99–100	.28318	3,169	897	2,721	8,374	2.64
100–101	.30017	2,272	682	1,930	5,653	2.49
101–102	.31818	1,590	506	1,337	3,723	2.34
102–103	.33727	1,084	366	902	2,386	2.20
103–104	.35750	718	256	590	1,484	2.07
104–105	.37895	462	175	374	894	1.94
105–106	.40169	287	115	229	520	1.81
106–107	.42579	172	74	135	291	1.70
107–108	.45134	98	44	76	156	1.59
108–109	.47842	54	26	41	80	1.48
109–110	.50712	28	14	21	39	1.38

Table 7. Standard errors of the probability of dying: Maine, 1989–91

Exact age in years	Total			White			All other					
							Total			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0	.000361	.000547	.000467	.000361	.000547	.000467	*	*	*	*	*	*
1	.000113	.000161	.000158	.000111	.000159	.000155	*	*	*	*	*	*
2	.000088	.000131	.000117	.000088	.000128	.000120	*	*	*	*	*	*
3	.000078	.000116	.000102	.000077	.000113	.000104	*	*	*	*	*	*
4	.000070	.000103	.000093	.000071	.000106	.000095	*	*	*	*	*	*
5	.000067	.000098	.000090	.000067	.000099	.000090	*	*	*	*	*	*
6	.000064	.000094	.000086	.000064	.000096	.000084	*	*	*	*	*	*
7	.000061	.000091	.000082	.000062	.000093	.000080	*	*	*	*	*	*
8	.000058	.000087	.000078	.000058	.000089	.000075	*	*	*	*	*	*
9	.000055	.000081	.000073	.000054	.000082	.000070	*	*	*	*	*	*
10	.000051	.000076	.000069	.000051	.000076	.000066	*	*	*	*	*	*
11	.000051	.000077	.000068	.000050	.000076	.000065	*	*	*	*	*	*
12	.000058	.000091	.000071	.000057	.000089	.000070	*	*	*	*	*	*
13	.000071	.000115	.000081	.000070	.000113	.000081	*	*	*	*	*	*
14	.000085	.000140	.000093	.000085	.000139	.000094	*	*	*	*	*	*
15	.000097	.000162	.000104	.000097	.000161	.000106	*	*	*	*	*	*
16	.000107	.000179	.000113	.000107	.000178	.000115	*	*	*	*	*	*
17	.000114	.000192	.000119	.000115	.000192	.000122	*	*	*	*	*	*
18	.000120	.000202	.000125	.000121	.000203	.000127	*	*	*	*	*	*
19	.000124	.000210	.000129	.000126	.000212	.000131	*	*	*	*	*	*
20	.000129	.000218	.000133	.000130	.000221	.000134	*	*	*	*	*	*
21	.000133	.000225	.000138	.000135	.000230	.000138	*	*	*	*	*	*
22	.000135	.000230	.000140	.000137	.000236	.000140	*	*	*	*	*	*
23	.000135	.000231	.000139	.000137	.000237	.000140	*	*	*	*	*	*
24	.000133	.000228	.000137	.000136	.000234	.000138	*	*	*	*	*	*
25	.000131	.000225	.000135	.000133	.000230	.000137	*	*	*	*	*	*
26	.000129	.000223	.000133	.000131	.000227	.000135	*	*	*	*	*	*
27	.000128	.000220	.000132	.000130	.000224	.000135	*	*	*	*	*	*
28	.000127	.000218	.000132	.000129	.000221	.000134	*	*	*	*	*	*
29	.000126	.000217	.000132	.000128	.000219	.000135	*	*	*	*	*	*
30	.000126	.000215	.000133	.000127	.000218	.000136	*	*	*	*	*	*
31	.000126	.000215	.000134	.000127	.000217	.000137	*	*	*	*	*	*
32	.000126	.000215	.000136	.000128	.000217	.000138	*	*	*	*	*	*
33	.000128	.000216	.000139	.000129	.000218	.000141	*	*	*	*	*	*
34	.000130	.000219	.000143	.000131	.000221	.000145	*	*	*	*	*	*
35	.000132	.000222	.000148	.000134	.000224	.000150	*	*	*	*	*	*
36	.000136	.000226	.000154	.000137	.000228	.000155	*	*	*	*	*	*
37	.000141	.000233	.000160	.000142	.000236	.000162	*	*	*	*	*	*
38	.000147	.000243	.000168	.000149	.000246	.000169	*	*	*	*	*	*
39	.000155	.000256	.000176	.000157	.000258	.000178	*	*	*	*	*	*
40	.000164	.000269	.000186	.000165	.000271	.000188	*	*	*	*	*	*
41	.000173	.000283	.000197	.000175	.000285	.000199	*	*	*	*	*	*
42	.000183	.000298	.000209	.000185	.000300	.000212	*	*	*	*	*	*
43	.000195	.000315	.000225	.000196	.000317	.000227	*	*	*	*	*	*
44	.000208	.000335	.000244	.000209	.000337	.000245	*	*	*	*	*	*
45	.000224	.000360	.000267	.000226	.000362	.000267	*	*	*	*	*	*
46	.000244	.000389	.000294	.000245	.000393	.000293	*	*	*	*	*	*
47	.000266	.000424	.000322	.000268	.000428	.000321	*	*	*	*	*	*
48	.000290	.000462	.000351	.000291	.000466	.000350	*	*	*	*	*	*
49	.000314	.000503	.000378	.000316	.000507	.000379	*	*	*	*	*	*
50	.000341	.000548	.000409	.000343	.000551	.000410	*	*	*	*	*	*
51	.000370	.000597	.000442	.000372	.000601	.000444	*	*	*	*	*	*
52	.000398	.000643	.000474	.000400	.000647	.000476	*	*	*	*	*	*
53	.000421	.000684	.000500	.000424	.000687	.000503	*	*	*	*	*	*
54	.000442	.000719	.000524	.000444	.000723	.000527	*	*	*	*	*	*
55	.000461	.000752	.000546	.000463	.000755	.000549	*	*	*	*	*	*
56	.000481	.000786	.000569	.000483	.000789	.000572	*	*	*	*	*	*
57	.000505	.000826	.000597	.000507	.000829	.000600	*	*	*	*	*	*
58	.000534	.000875	.000631	.000536	.000878	.000634	*	*	*	*	*	*
59	.000565	.000928	.000668	.000567	.000932	.000671	*	*	*	*	*	*

Table 7. Standard errors of the probability of dying: Maine, 1989–91—Con.

Exact age in years	Total			White			All other					
							Total			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
60	.000595	.000980	.000704	.000598	.000984	.000707	*	*	*	*	*	*
61	.000624	.001029	.000737	.000626	.001033	.000740	*	*	*	*	*	*
62	.000652	.001081	.000769	.000655	.001085	.000772	*	*	*	*	*	*
63	.000683	.001139	.000800	.000685	.001143	.000803	*	*	*	*	*	*
64	.000715	.001202	.000832	.000718	.001206	.000835	*	*	*	*	*	*
65	.000749	.001269	.000865	.000751	.001272	.000868	*	*	*	*	*	*
66	.000784	.001338	.000901	.000786	.001341	.000904	*	*	*	*	*	*
67	.000824	.001413	.000945	.000826	.001416	.000948	*	*	*	*	*	*
68	.000872	.001499	.001001	.000874	.001502	.001005	*	*	*	*	*	*
69	.000928	.001597	.001069	.000930	.001601	.001073	*	*	*	*	*	*
70	.000991	.001708	.001147	.000994	.001713	.001151	*	*	*	*	*	*
71	.001060	.001832	.001231	.001064	.001837	.001235	*	*	*	*	*	*
72	.001136	.001972	.001319	.001139	.001978	.001323	*	*	*	*	*	*
73	.001214	.002125	.001406	.001218	.002132	.001410	*	*	*	*	*	*
74	.001296	.002292	.001493	.001299	.002298	.001495	*	*	*	*	*	*
75	.001382	.002474	.001583	.001384	.002482	.001583	*	*	*	*	*	*
76	.001476	.002676	.001682	.001478	.002684	.001681	*	*	*	*	*	*
77	.001578	.002893	.001791	.001580	.002902	.001790	*	*	*	*	*	*
78	.001690	.003127	.001917	.001691	.003135	.001915	*	*	*	*	*	*
79	.001812	.003383	.002058	.001814	.003391	.002058	*	*	*	*	*	*
80	.001948	.003672	.002213	.001950	.003679	.002214	*	*	*	*	*	*
81	.002098	.004002	.002379	.002101	.004008	.002382	*	*	*	*	*	*
82	.002267	.004381	.002566	.002270	.004386	.002571	*	*	*	*	*	*
83	.002463	.004823	.002784	.002467	.004829	.002789	*	*	*	*	*	*
84	.002696	.005353	.003041	.002700	.005359	.003046	*	*	*	*	*	*
85	.002980	.006017	.003351	.002983	.006026	.003354	*	*	*	*	*	*
86	.003321	.006847	.003719	.003324	.006860	.003721	*	*	*	*	*	*
87	.003723	.007836	.004152	.003726	.007854	.004155	*	*	*	*	*	*
88	.004179	.008946	.004650	.004185	.008968	.004655	*	*	*	*	*	*
89	.004696	.010168	.005221	.004704	.010192	.005230	*	*	*	*	*	*
90	.005316	.011615	.005911	.005327	.011639	.005926	*	*	*	*	*	*
91	.006075	.013442	.006747	.006091	.013466	.006770	*	*	*	*	*	*
92	.006961	.015642	.007714	.006984	.015668	.007747	*	*	*	*	*	*
93	.007984	.018300	.008815	.008017	.018339	.008859	*	*	*	*	*	*
94	.009187	.021547	.010098	.009230	.021618	.010152	*	*	*	*	*	*
95	.010928	.024969	.012046	.010999	.025174	.012136	*	*	*	*	*	*
96	.012985	.029807	.014304	.013087	.030180	.014419	*	*	*	*	*	*
97	.015594	.036056	.017159	.015739	.036656	.017311	*	*	*	*	*	*
98	.019026	.044681	.020911	.019272	.045459	.021173	*	*	*	*	*	*
99	.023104	.055390	.025242	.023482	.056799	.025619	*	*	*	*	*	*
100	.028640	.069390	.031204	.029280	.071705	.031846	*	*	*	*	*	*
101	.036192	.088138	.039381	.037233	.091698	.040443	*	*	*	*	*	*
102	.046692	.114858	.050688	.048385	.121058	.052372	*	*	*	*	*	*
103	.061703	.151704	.067003	.064580	.162645	.069817	*	*	*	*	*	*
104	.080513	.205909	.086694	.086117	.229558	.092070	*	*	*	*	*	*
105	.104508	.269075	.112419	.114130	.309241	.121723	*	*	*	*	*	*
106	.143679	.354340	.156025	.163513	.462203	.173267	*	*	*	*	*	*
107	.185321	.462445	.200801	.212045	.548516	.228347	*	*	*	*	*	*
108	.263422	.618178	.289504	.321160	.859313	.343892	*	*	*	*	*	*
109	.362108	.800662	.404201	.453700	.999999	.482675	*	*	*	*	*	*

* Figure does not meet standards of reliability and precision.

Table 8. Standard errors of the average remaining lifetime: Maine, 1989–91

Exact age in years	Total			White			All other					
							Total			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
0	.078	.110	.105	.078	.111	.105	*	*	*	*	*	*
1	.074	.104	.099	.074	.104	.099	*	*	*	*	*	*
2	.073	.103	.098	.073	.104	.098	*	*	*	*	*	*
3	.073	.103	.098	.073	.103	.098	*	*	*	*	*	*
4	.073	.102	.097	.073	.103	.098	*	*	*	*	*	*
5	.073	.102	.097	.073	.103	.097	*	*	*	*	*	*
6	.072	.102	.097	.073	.103	.097	*	*	*	*	*	*
7	.072	.102	.097	.073	.102	.097	*	*	*	*	*	*
8	.072	.102	.097	.072	.102	.097	*	*	*	*	*	*
9	.072	.102	.096	.072	.102	.097	*	*	*	*	*	*
10	.072	.101	.096	.072	.102	.097	*	*	*	*	*	*
11	.072	.101	.096	.072	.102	.096	*	*	*	*	*	*
12	.072	.101	.096	.072	.102	.096	*	*	*	*	*	*
13	.072	.101	.096	.072	.102	.096	*	*	*	*	*	*
14	.072	.101	.096	.072	.101	.096	*	*	*	*	*	*
15	.071	.101	.096	.072	.101	.096	*	*	*	*	*	*
16	.071	.100	.095	.072	.101	.096	*	*	*	*	*	*
17	.071	.100	.095	.071	.100	.095	*	*	*	*	*	*
18	.071	.099	.095	.071	.100	.095	*	*	*	*	*	*
19	.070	.099	.095	.071	.099	.095	*	*	*	*	*	*
20	.070	.098	.094	.070	.099	.095	*	*	*	*	*	*
21	.070	.098	.094	.070	.098	.094	*	*	*	*	*	*
22	.069	.097	.094	.070	.097	.094	*	*	*	*	*	*
23	.069	.096	.093	.069	.097	.094	*	*	*	*	*	*
24	.069	.096	.093	.069	.096	.093	*	*	*	*	*	*
25	.069	.095	.093	.069	.096	.093	*	*	*	*	*	*
26	.068	.095	.093	.068	.095	.093	*	*	*	*	*	*
27	.068	.094	.092	.068	.095	.093	*	*	*	*	*	*
28	.068	.094	.092	.068	.094	.092	*	*	*	*	*	*
29	.068	.093	.092	.068	.094	.092	*	*	*	*	*	*
30	.067	.093	.092	.068	.093	.092	*	*	*	*	*	*
31	.067	.093	.092	.067	.093	.092	*	*	*	*	*	*
32	.067	.092	.091	.067	.093	.092	*	*	*	*	*	*
33	.067	.092	.091	.067	.092	.091	*	*	*	*	*	*
34	.067	.092	.091	.067	.092	.091	*	*	*	*	*	*
35	.066	.091	.091	.067	.092	.091	*	*	*	*	*	*
36	.066	.091	.091	.066	.091	.091	*	*	*	*	*	*
37	.066	.091	.091	.066	.091	.091	*	*	*	*	*	*
38	.066	.091	.090	.066	.091	.090	*	*	*	*	*	*
39	.066	.090	.090	.066	.091	.090	*	*	*	*	*	*
40	.066	.090	.090	.066	.090	.090	*	*	*	*	*	*
41	.065	.090	.090	.066	.090	.090	*	*	*	*	*	*
42	.065	.089	.089	.065	.090	.090	*	*	*	*	*	*
43	.065	.089	.089	.065	.089	.089	*	*	*	*	*	*
44	.065	.089	.089	.065	.089	.089	*	*	*	*	*	*
45	.064	.088	.089	.065	.089	.089	*	*	*	*	*	*
46	.064	.088	.088	.064	.088	.088	*	*	*	*	*	*
47	.064	.088	.088	.064	.088	.088	*	*	*	*	*	*
48	.063	.087	.087	.064	.087	.087	*	*	*	*	*	*
49	.063	.086	.087	.063	.087	.087	*	*	*	*	*	*
50	.063	.086	.086	.063	.086	.086	*	*	*	*	*	*
51	.062	.085	.085	.062	.085	.086	*	*	*	*	*	*
52	.062	.084	.085	.062	.084	.085	*	*	*	*	*	*
53	.061	.083	.084	.061	.083	.084	*	*	*	*	*	*
54	.060	.082	.083	.060	.082	.083	*	*	*	*	*	*
55	.060	.081	.082	.060	.081	.082	*	*	*	*	*	*
56	.059	.080	.081	.059	.080	.081	*	*	*	*	*	*
57	.058	.079	.080	.058	.079	.080	*	*	*	*	*	*
58	.058	.078	.079	.058	.079	.079	*	*	*	*	*	*
59	.057	.077	.078	.057	.078	.078	*	*	*	*	*	*

Table 8. Standard errors of the average remaining lifetime: Maine, 1989–91—Con.

Exact age in years	Total			White			All other					
							Total			Black		
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
60	.056	.077	.077	.056	.077	.077	*	*	*	*	*	*
61	.055	.076	.076	.056	.076	.076	*	*	*	*	*	*
62	.055	.075	.075	.055	.075	.075	*	*	*	*	*	*
63	.054	.074	.074	.054	.074	.074	*	*	*	*	*	*
64	.054	.073	.073	.054	.073	.073	*	*	*	*	*	*
65	.053	.072	.072	.053	.072	.072	*	*	*	*	*	*
66	.052	.072	.072	.052	.072	.072	*	*	*	*	*	*
67	.052	.071	.071	.052	.071	.071	*	*	*	*	*	*
68	.051	.070	.070	.051	.070	.070	*	*	*	*	*	*
69	.051	.070	.069	.051	.070	.069	*	*	*	*	*	*
70	.050	.069	.068	.050	.069	.068	*	*	*	*	*	*
71	.050	.069	.067	.050	.069	.067	*	*	*	*	*	*
72	.049	.069	.066	.049	.069	.066	*	*	*	*	*	*
73	.049	.068	.065	.049	.068	.065	*	*	*	*	*	*
74	.048	.068	.065	.048	.068	.064	*	*	*	*	*	*
75	.048	.068	.064	.048	.068	.064	*	*	*	*	*	*
76	.048	.068	.063	.047	.068	.063	*	*	*	*	*	*
77	.047	.068	.062	.047	.068	.062	*	*	*	*	*	*
78	.047	.068	.062	.047	.068	.061	*	*	*	*	*	*
79	.047	.069	.061	.047	.069	.061	*	*	*	*	*	*
80	.047	.069	.060	.047	.069	.060	*	*	*	*	*	*
81	.047	.070	.060	.047	.070	.060	*	*	*	*	*	*
82	.047	.072	.060	.047	.071	.060	*	*	*	*	*	*
83	.047	.073	.060	.047	.073	.060	*	*	*	*	*	*
84	.048	.075	.060	.048	.075	.060	*	*	*	*	*	*
85	.048	.077	.060	.048	.077	.060	*	*	*	*	*	*
86	.049	.080	.061	.049	.080	.060	*	*	*	*	*	*
87	.050	.083	.061	.050	.083	.061	*	*	*	*	*	*
88	.051	.087	.062	.051	.086	.062	*	*	*	*	*	*
89	.053	.091	.064	.052	.090	.063	*	*	*	*	*	*
90	.055	.096	.065	.054	.095	.065	*	*	*	*	*	*
91	.057	.103	.068	.057	.102	.067	*	*	*	*	*	*
92	.060	.111	.071	.060	.110	.070	*	*	*	*	*	*
93	.064	.121	.075	.064	.120	.075	*	*	*	*	*	*
94	.069	.133	.081	.069	.132	.080	*	*	*	*	*	*
95	.076	.148	.088	.076	.147	.087	*	*	*	*	*	*
96	.084	.166	.097	.084	.166	.096	*	*	*	*	*	*
97	.094	.190	.107	.094	.190	.107	*	*	*	*	*	*
98	.106	.219	.121	.106	.221	.121	*	*	*	*	*	*
99	.121	.255	.137	.122	.260	.138	*	*	*	*	*	*
100	.140	.301	.157	.142	.310	.160	*	*	*	*	*	*
101	.164	.359	.184	.169	.376	.188	*	*	*	*	*	*
102	.195	.435	.217	.203	.465	.225	*	*	*	*	*	*
103	.234	.532	.260	.247	.584	.272	*	*	*	*	*	*
104	.280	.653	.310	.302	.746	.331	*	*	*	*	*	*
105	.338	.790	.373	.373	.943	.407	*	*	*	*	*	*
106	.415	.957	.460	.472	1.217	.513	*	*	*	*	*	*
107	.499	1.152	.553	.581	1.462	.633	*	*	*	*	*	*
108	.614	1.373	.686	.748	1.962	.808	*	*	*	*	*	*
109	.691	1.505	.778	.869	2.381	.932	*	*	*	*	*	*

* Figure does not meet standards of reliability and precision.

For a list of reports published by the National Center for Health Statistics contact:

Data Dissemination Branch
National Center for Health Statistics
Centers for Disease Control and Prevention
6525 Belcrest Road, Room 1064
Hyattsville, MD 20782-2003
(301) 436-8500
Internet: www.cdc.gov/nchswww/

U.S. Decennial Life Tables, 1989–91

These 55 reports are published once each 10-year period by the National Center for Health Statistics.

VOLUME I

Number 1 *United States Life Tables.* This first report contains life tables by single years of age from birth to age 110 for the United States. Tables are included for the total population, the white population, the population other than white, and the black population. Within these large populations are tables showing the race-sex categories of male, female, and both sexes combined. Standard error tables for the probability of dying and of the average remaining lifetime are included.

Number 2 *Methodology of the National and State Life Tables.* This report describes in detail the methods of construction of the national and State life tables.

Number 3 *Some Trends and Comparisons of United States Life Table Data: 1900–1991.* This report deals with trends and interpretations related to life expectancy and survivorship.

Number 4 *United States Life Tables Eliminating Certain Causes of Death.* This report provides life tables analyzed by major groups of causes of death.

VOLUME II

Numbers 1 through 51 *Alaska through Wyoming, State Life Tables.* Each of these 51 reports contains life tables for a particular State and a table that ranks each State in the order of life expectancy. All States have tables for the total population and the white population by sex. In addition, 40 States have tables for the other than white population and 33 have tables for the black population. Standard error tables for the probability of dying and of the average remaining lifetime are included.

DEPARTMENT OF
HEALTH & HUMAN SERVICES

Centers for Disease Control and Prevention
National Center for Health Statistics
6525 Belcrest Road
Hyattsville, Maryland 20782-2003

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, $300

STANDARD MAIL (A)
POSTAGE & FEES PAID
PHS/NCHS
PERMIT NO. G-281

DHHS Publication No. (PHS) 98-1151-20
8-0277 (4/98)