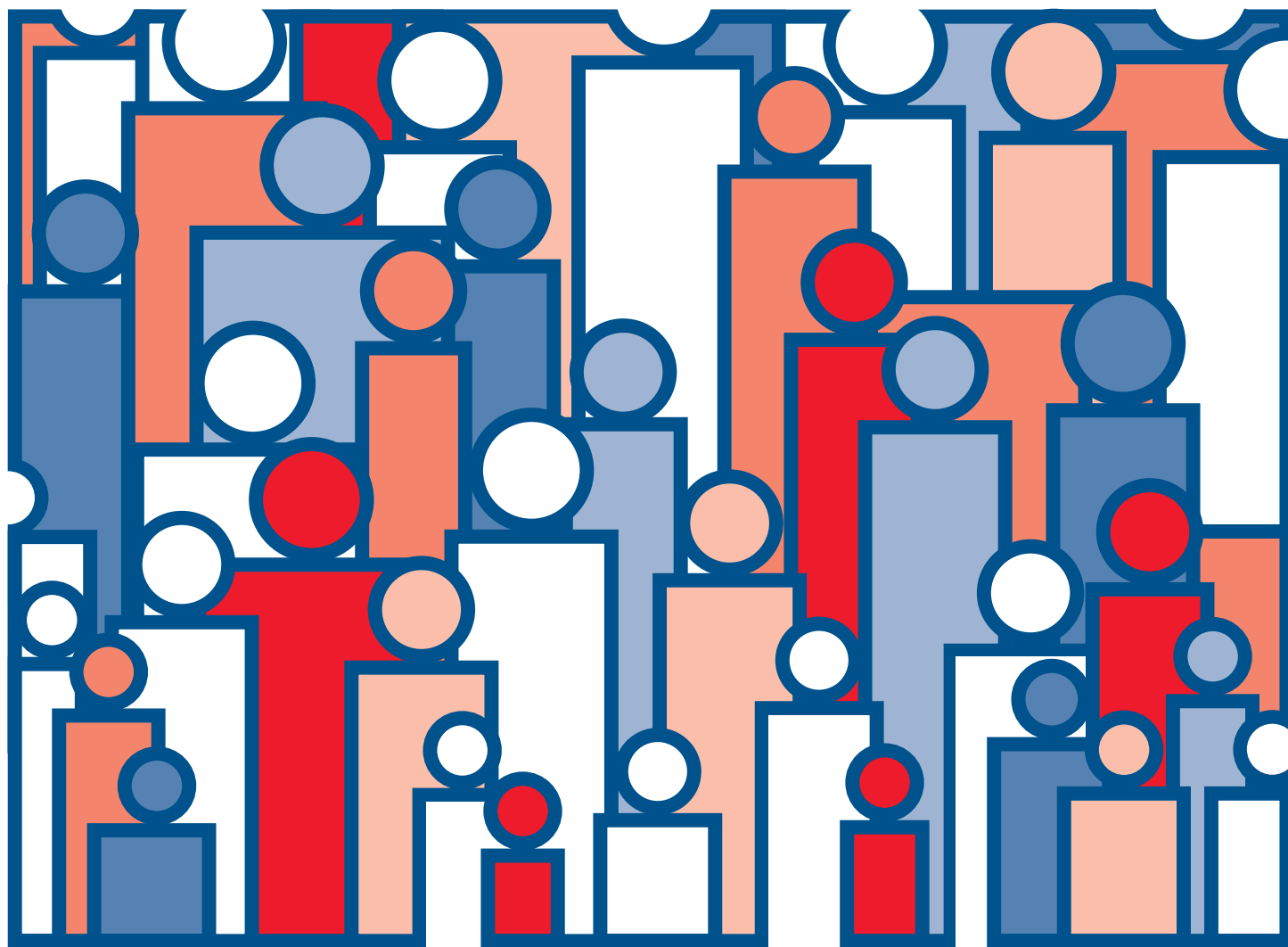




U.S. Decennial Life Tables for 1989-91

Volume II, State Life Tables Number 25, Mississippi

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



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

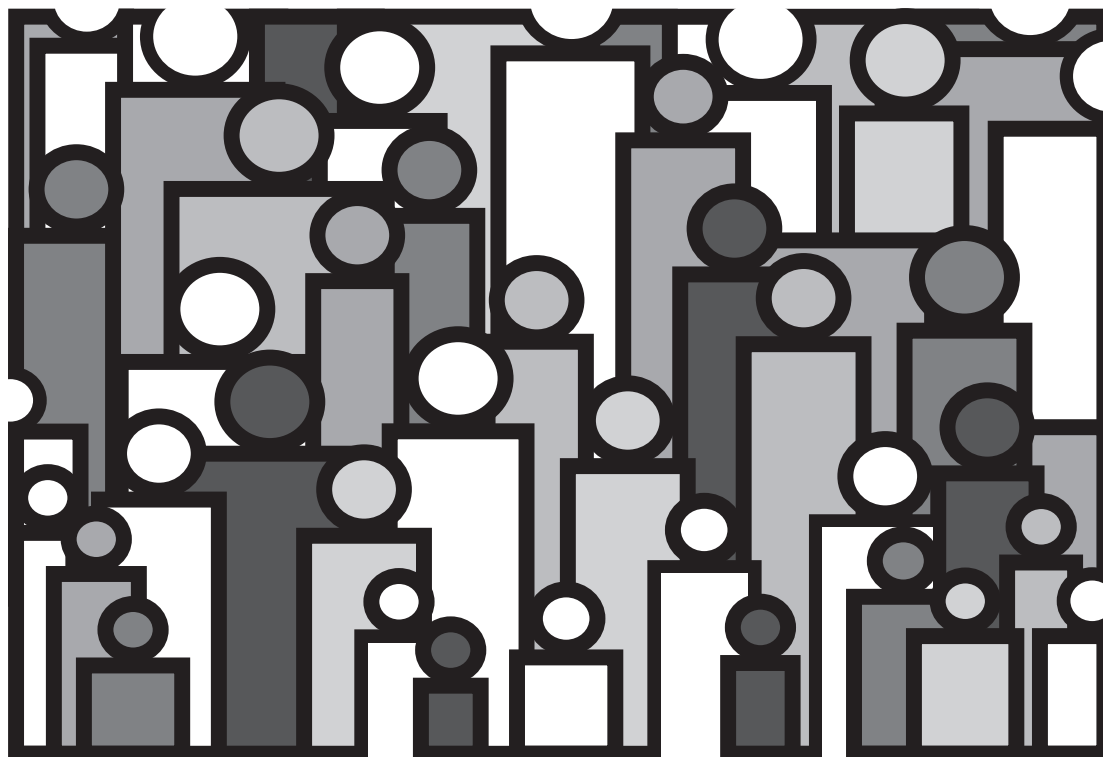
National Center for Health Statistics. U.S. decennial life tables for 1989–91, vol II, State life tables no. 25, Mississippi. Hyattsville, Maryland. 1998.

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 25, Mississippi



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

Hyattsville, Maryland
April 1998

DHHS Publication No. PHS-98-1151-25

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: Mississippi, 1989–91..... 6
- 2. Life table for males: Mississippi, 1989–91..... 8
- 3. Life table for females: Mississippi, 1989–91..... 10
- 4. Life table for the white population: Mississippi, 1989–91..... 12
- 5. Life table for white males: Mississippi, 1989–91..... 14
- 6. Life table for white females: Mississippi, 1989–91..... 16
- 7. Life table for the population other than white: Mississippi, 1989–91..... 18
- 8. Life table for males other than white: Mississippi, 1989–91..... 20
- 9. Life table for females other than white: Mississippi, 1989–91..... 22
- 10. Life table for the black population: Mississippi, 1989–91..... 24
- 11. Life table for black males: Mississippi, 1989–91..... 26
- 12. Life table for black females: Mississippi, 1989–91..... 28
- 13. Standard errors of the probability of dying: Mississippi, 1989–91..... 30
- 14. Standard errors of the average remaining lifetime: Mississippi, 1989–91..... 32

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 typeset by Jacqueline M. Davis of the Publications Branch, Division of Data Services.

Mississippi 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 Mississippi 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 Mississippi 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 Mississippi based on age-specific death rates for the period 1989–91. With the exception of those for ages 95 years and over (and to a lesser extent those for ages 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 Mississippi 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: Mississippi • 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 Mississippi that occurred anywhere in the United States during the 3 years of 1989, 1990, and 1991 and on the 1990 census of population for Mississippi. 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 of 5 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 1, 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 Mississippi 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 Mississippi, the expectation of life at birth is 68.90 years for total males and 77.10 for total females. Among the 50 States and the District of Columbia in the expectation of life at birth for the total population, Mississippi ranks 50th.

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 Mississippi 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 13](#) and [14](#). 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 13](#)). 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 0.00340 with a standard error of 0.000355. Therefore the 68-percent confidence interval is from 0.00305 to 0.00376 and the 95-percent confidence interval is from 0.00269 to 0.00411. The life expectancy of a 50-year-old white female is 31.40 years with a standard error of 0.071 years. The 68-percent confidence interval for the life expectancy is therefore from 31.33 to 31.47 years and the 95-percent confidence interval is from 31.26 to 31.54 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 Mississippi. For example, for females who reach age 21, the proportion dying before reaching their 22d birthday is 0.00076—out of every 1,000 female babies surviving to age 21, 0.76 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](#), 98,963 will complete the first year of life and enter the second, 98,116 will reach age 21, and 65,309 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, 1,037 will die in the first year of life, 75 in the 22d year, and 2,228 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 persons 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 98,079.

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 98,079 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 5,639,828 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 7,710,220.

Column 7—Average remaining lifetime (${}^o e_x$)—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 98,079 for females in Mississippi in the year of age 21–22 is the total number of years of life lived between their 21st and 22d birthdays by the 98,116 (column 3) who reached their 21st birthday out of the original cohort of 100,000 females born alive. The corresponding figure (5,639,828) in column 6 is the total number of years lived after attaining age 21 by the 98,116 reaching that exact age. This number of years divided by the number of persons (5,639,828 divided by 98,116) gives 57.48 years as the average remaining lifetime at age 21 for females in Mississippi.

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: Mississippi, 1989-91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0-1	.01195	100,000	1,195	99,065	7,302,830	73.03
1-2	.00094	98,805	93	98,758	7,203,765	72.91
2-3	.00064	98,712	62	98,681	7,105,007	71.98
3-4	.00048	98,650	48	98,626	7,006,326	71.02
4-5	.00039	98,602	38	98,583	6,907,700	70.06
5-6	.00036	98,564	36	98,547	6,809,117	69.08
6-7	.00033	98,528	32	98,512	6,710,570	68.11
7-8	.00031	98,496	31	98,480	6,612,058	67.13
8-9	.00029	98,465	29	98,450	6,513,578	66.15
9-10	.00026	98,436	26	98,423	6,415,128	65.17
10-11	.00024	98,410	24	98,398	6,316,705	64.19
11-12	.00025	98,386	25	98,374	6,218,307	63.20
12-13	.00031	98,361	31	98,346	6,119,933	62.22
13-14	.00044	98,330	43	98,308	6,021,587	61.24
14-15	.00060	98,287	59	98,258	5,923,279	60.27
15-16	.00078	98,228	76	98,190	5,825,021	59.30
16-17	.00094	98,152	92	98,106	5,726,831	58.35
17-18	.00108	98,060	106	98,007	5,628,725	57.40
18-19	.00119	97,954	116	97,896	5,530,718	56.46
19-20	.00129	97,838	126	97,775	5,432,822	55.53
20-21	.00139	97,712	136	97,644	5,335,047	54.60
21-22	.00150	97,576	147	97,503	5,237,403	53.68
22-23	.00159	97,429	154	97,352	5,139,900	52.76
23-24	.00163	97,275	159	97,195	5,042,548	51.84
24-25	.00164	97,116	159	97,037	4,945,353	50.92
25-26	.00163	96,957	158	96,878	4,848,316	50.00
26-27	.00163	96,799	157	96,721	4,751,438	49.09
27-28	.00165	96,642	159	96,562	4,654,717	48.16
28-29	.00171	96,483	165	96,400	4,558,155	47.24
29-30	.00179	96,318	172	96,232	4,461,755	46.32
30-31	.00187	96,146	180	96,056	4,365,523	45.41
31-32	.00196	95,966	188	95,872	4,269,467	44.49
32-33	.00203	95,778	194	95,681	4,173,595	43.58
33-34	.00208	95,584	199	95,485	4,077,914	42.66
34-35	.00213	95,385	203	95,284	3,982,429	41.75
35-36	.00218	95,182	207	95,078	3,887,145	40.84
36-37	.00225	94,975	213	94,869	3,792,067	39.93
37-38	.00235	94,762	222	94,651	3,697,198	39.02
38-39	.00249	94,540	236	94,422	3,602,547	38.11
39-40	.00266	94,304	251	94,179	3,508,125	37.20
40-41	.00286	94,053	269	93,918	3,413,946	36.30
41-42	.00308	93,784	289	93,640	3,320,028	35.40
42-43	.00332	93,495	310	93,340	3,226,388	34.51
43-44	.00360	93,185	335	93,018	3,133,048	33.62
44-45	.00392	92,850	364	92,668	3,040,030	32.74
45-46	.00432	92,486	399	92,286	2,947,362	31.87
46-47	.00476	92,087	439	91,867	2,855,076	31.00
47-48	.00521	91,648	478	91,410	2,763,209	30.15
48-49	.00563	91,170	513	90,913	2,671,799	29.31
49-50	.00602	90,657	546	90,384	2,580,886	28.47
50-51	.00642	90,111	578	89,822	2,490,502	27.64
51-52	.00690	89,533	618	89,224	2,400,680	26.81
52-53	.00746	88,915	663	88,584	2,311,456	26.00
53-54	.00815	88,252	720	87,892	2,222,872	25.19
54-55	.00896	87,532	784	87,140	2,134,980	24.39

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

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	q_x	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x	l_x	d_x	L_x	T_x	${}^o e_x$
55–56	.00984	86,748	853	86,322	2,047,840	23.61
56–57	.01077	85,895	925	85,432	1,961,518	22.84
57–58	.01176	84,970	1,000	84,470	1,876,086	22.08
58–59	.01278	83,970	1,073	83,433	1,791,616	21.34
59–60	.01382	82,897	1,146	82,324	1,708,183	20.61
60–61	.01485	81,751	1,214	81,144	1,625,859	19.89
61–62	.01592	80,537	1,283	79,895	1,544,715	19.18
62–63	.01715	79,254	1,358	78,575	1,464,820	18.48
63–64	.01859	77,896	1,448	77,172	1,386,245	17.80
64–65	.02022	76,448	1,546	75,675	1,309,073	17.12
65–66	.02197	74,902	1,645	74,079	1,233,398	16.47
66–67	.02375	73,257	1,740	72,387	1,159,319	15.83
67–68	.02558	71,517	1,830	70,602	1,086,932	15.20
68–69	.02745	69,687	1,913	68,731	1,016,330	14.58
69–70	.02945	67,774	1,996	66,776	947,599	13.98
70–71	.03164	65,778	2,081	64,737	880,823	13.39
71–72	.03409	63,697	2,172	62,611	816,086	12.81
72–73	.03680	61,525	2,264	60,394	753,475	12.25
73–74	.03969	59,261	2,352	58,085	693,081	11.70
74–75	.04268	56,909	2,429	55,694	634,996	11.16
75–76	.04565	54,480	2,487	53,237	579,302	10.63
76–77	.04877	51,993	2,536	50,725	526,065	10.12
77–78	.05232	49,457	2,587	48,164	475,340	9.61
78–79	.05661	46,870	2,654	45,543	427,176	9.11
79–80	.06173	44,216	2,729	42,851	381,633	8.63
80–81	.06767	41,487	2,807	40,084	338,782	8.17
81–82	.07408	38,680	2,866	37,246	298,698	7.72
82–83	.08076	35,814	2,892	34,369	261,452	7.30
83–84	.08737	32,922	2,877	31,483	227,083	6.90
84–85	.09406	30,045	2,826	28,632	195,600	6.51
85–86	.10143	27,219	2,761	25,839	166,968	6.13
86–87	.11033	24,458	2,698	23,109	141,129	5.77
87–88	.11994	21,760	2,610	20,455	118,020	5.42
88–89	.12996	19,150	2,489	17,906	97,565	5.09
89–90	.14060	16,661	2,342	15,490	79,659	4.78
90–91	.15279	14,319	2,188	13,225	64,169	4.48
91–92	.16696	12,131	2,025	11,118	50,944	4.20
92–93	.18193	10,106	1,839	9,187	39,826	3.94
93–94	.19665	8,267	1,626	7,454	30,639	3.71
94–95	.21080	6,641	1,400	5,941	23,185	3.49
95–96	.22502	5,241	1,179	4,652	17,244	3.29
96–97	.24126	4,062	980	3,572	12,592	3.10
97–98	.25689	3,082	792	2,686	9,020	2.93
98–99	.27175	2,290	622	1,979	6,334	2.77
99–100	.28751	1,668	480	1,428	4,355	2.61
100–101	.30418	1,188	361	1,008	2,927	2.46
101–102	.32182	827	266	694	1,919	2.32
102–103	.34049	561	191	465	1,225	2.19
103–104	.36024	370	133	303	760	2.05
104–105	.38113	237	91	192	457	1.93
105–106	.40324	146	59	117	265	1.81
106–107	.42663	87	37	68	148	1.70
107–108	.45137	50	23	39	80	1.59
108–109	.47755	27	13	21	41	1.49
109–110	.50525	14	7	11	20	1.39

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

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x	l_x	d_x	L_x	T_x	${}^o e_x$
0–1	.01348	100,000	1,348	98,939	6,889,693	68.90
1–2	.00100	98,652	99	98,603	6,790,754	68.84
2–3	.00069	98,553	67	98,520	6,692,151	67.90
3–4	.00052	98,486	51	98,460	6,593,631	66.95
4–5	.00042	98,435	42	98,414	6,495,171	65.98
5–6	.00038	98,393	38	98,374	6,396,757	65.01
6–7	.00037	98,355	36	98,337	6,298,383	64.04
7–8	.00035	98,319	34	98,302	6,200,046	63.06
8–9	.00032	98,285	32	98,269	6,101,744	62.08
9–10	.00029	98,253	28	98,239	6,003,475	61.10
10–11	.00026	98,225	26	98,212	5,905,236	60.12
11–12	.00028	98,199	27	98,185	5,807,024	59.14
12–13	.00037	98,172	36	98,154	5,708,839	58.15
13–14	.00056	98,136	56	98,108	5,610,685	57.17
14–15	.00082	98,080	80	98,040	5,512,577	56.20
15–16	.00109	98,000	107	97,946	5,414,537	55.25
16–17	.00134	97,893	132	97,827	5,316,591	54.31
17–18	.00156	97,761	152	97,685	5,218,764	53.38
18–19	.00174	97,609	170	97,524	5,121,079	52.47
19–20	.00190	97,439	185	97,346	5,023,555	51.56
20–21	.00207	97,254	202	97,153	4,926,209	50.65
21–22	.00226	97,052	219	96,943	4,829,056	49.76
22–23	.00240	96,833	232	96,717	4,732,113	48.87
23–24	.00246	96,601	237	96,483	4,635,396	47.98
24–25	.00246	96,364	237	96,245	4,538,913	47.10
25–26	.00243	96,127	234	96,010	4,442,668	46.22
26–27	.00242	95,893	231	95,777	4,346,658	45.33
27–28	.00243	95,662	233	95,546	4,250,881	44.44
28–29	.00249	95,429	238	95,310	4,155,335	43.54
29–30	.00259	95,191	247	95,068	4,060,025	42.65
30–31	.00270	94,944	256	94,816	3,964,957	41.76
31–32	.00280	94,688	265	94,555	3,870,141	40.87
32–33	.00288	94,423	272	94,287	3,775,586	39.99
33–34	.00294	94,151	277	94,012	3,681,299	39.10
34–35	.00299	93,874	281	93,733	3,587,287	38.21
35–36	.00305	93,593	286	93,450	3,493,554	37.33
36–37	.00313	93,307	292	93,161	3,400,104	36.44
37–38	.00326	93,015	303	92,863	3,306,943	35.55
38–39	.00344	92,712	319	92,553	3,214,080	34.67
39–40	.00367	92,393	339	92,223	3,121,527	33.79
40–41	.00392	92,054	361	91,874	3,029,304	32.91
41–42	.00419	91,693	384	91,501	2,937,430	32.04
42–43	.00451	91,309	412	91,103	2,845,929	31.17
43–44	.00489	90,897	445	90,674	2,754,826	30.31
44–45	.00534	90,452	483	90,211	2,664,152	29.45
45–46	.00590	89,969	531	89,703	2,573,941	28.61
46–47	.00653	89,438	584	89,146	2,484,238	27.78
47–48	.00714	88,854	634	88,537	2,395,092	26.96
48–49	.00764	88,220	675	87,882	2,306,555	26.15
49–50	.00807	87,545	707	87,192	2,218,673	25.34
50–51	.00850	86,838	737	86,470	2,131,481	24.55
51–52	.00903	86,101	778	85,711	2,045,011	23.75
52–53	.00976	85,323	833	84,907	1,959,300	22.96
53–54	.01076	84,490	909	84,035	1,874,393	22.18
54–55	.01200	83,581	1,003	83,080	1,790,358	21.42

Table 2. Life table for males: Mississippi, 1989-91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55-56	.01339	82,578	1,106	82,025	1,707,278	20.67
56-57	.01483	81,472	1,208	80,867	1,625,253	19.95
57-58	.01625	80,264	1,305	79,612	1,544,386	19.24
58-59	.01756	78,959	1,386	78,266	1,464,774	18.55
59-60	.01880	77,573	1,458	76,844	1,386,508	17.87
60-61	.01998	76,115	1,521	75,355	1,309,664	17.21
61-62	.02127	74,594	1,586	73,801	1,234,309	16.55
62-63	.02286	73,008	1,669	72,173	1,160,508	15.90
63-64	.02490	71,339	1,777	70,450	1,088,335	15.26
64-65	.02732	69,562	1,900	68,612	1,017,885	14.63
65-66	.02993	67,662	2,025	66,650	949,273	14.03
66-67	.03257	65,637	2,138	64,568	882,623	13.45
67-68	.03525	63,499	2,238	62,380	818,055	12.88
68-69	.03798	61,261	2,327	60,097	755,675	12.34
69-70	.04086	58,934	2,408	57,730	695,578	11.80
70-71	.04403	56,526	2,489	55,281	637,848	11.28
71-72	.04755	54,037	2,569	52,753	582,567	10.78
72-73	.05135	51,468	2,643	50,146	529,814	10.29
73-74	.05529	48,825	2,700	47,475	479,668	9.82
74-75	.05931	46,125	2,735	44,758	432,193	9.37
75-76	.06337	43,390	2,750	42,015	387,435	8.93
76-77	.06765	40,640	2,749	39,266	345,420	8.50
77-78	.07234	37,891	2,741	36,520	306,154	8.08
78-79	.07772	35,150	2,732	33,784	269,634	7.67
79-80	.08391	32,418	2,720	31,058	235,850	7.28
80-81	.09107	29,698	2,705	28,346	204,792	6.90
81-82	.09880	26,993	2,666	25,660	176,446	6.54
82-83	.10658	24,327	2,593	23,030	150,786	6.20
83-84	.11386	21,734	2,475	20,497	127,756	5.88
84-85	.12079	19,259	2,326	18,096	107,259	5.57
85-86	.12852	16,933	2,176	15,845	89,163	5.27
86-87	.13823	14,757	2,040	13,737	73,318	4.97
87-88	.14883	12,717	1,893	11,771	59,581	4.69
88-89	.15971	10,824	1,728	9,960	47,810	4.42
89-90	.17085	9,096	1,554	8,319	37,850	4.16
90-91	.18292	7,542	1,380	6,852	29,531	3.92
91-92	.19692	6,162	1,213	5,555	22,679	3.68
92-93	.21256	4,949	1,052	4,423	17,124	3.46
93-94	.22925	3,897	894	3,450	12,701	3.26
94-95	.24547	3,003	737	2,635	9,251	3.08
95-96	.26004	2,266	589	1,972	6,616	2.92
96-97	.27536	1,677	462	1,446	4,644	2.77
97-98	.28943	1,215	352	1,039	3,198	2.63
98-99	.30390	863	262	732	2,159	2.50
99-100	.31910	601	192	505	1,427	2.37
100-101	.33505	409	137	341	922	2.25
101-102	.35181	272	96	224	581	2.13
102-103	.36940	176	65	144	357	2.02
103-104	.38787	111	43	90	213	1.91
104-105	.40726	68	28	54	123	1.81
105-106	.42762	40	17	32	69	1.71
106-107	.44900	23	10	18	37	1.61
107-108	.47145	13	6	9	19	1.52
108-109	.49503	7	4	5	10	1.43
109-110	.51978	3	1	3	5	1.35

Table 3. Life table for females: Mississippi, 1989-91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0-1	.01037	100,000	1,037	99,193	7,710,220	77.10
1-2	.00088	98,963	86	98,920	7,611,027	76.91
2-3	.00058	98,877	58	98,848	7,512,107	75.97
3-4	.00044	98,819	43	98,798	7,413,259	75.02
4-5	.00035	98,776	35	98,758	7,314,461	74.05
5-6	.00033	98,741	33	98,725	7,215,703	73.08
6-7	.00030	98,708	30	98,693	7,116,978	72.10
7-8	.00028	98,678	27	98,664	7,018,285	71.12
8-9	.00026	98,651	25	98,639	6,919,621	70.14
9-10	.00024	98,626	24	98,614	6,820,982	69.16
10-11	.00023	98,602	22	98,591	6,722,368	68.18
11-12	.00023	98,580	23	98,569	6,623,777	67.19
12-13	.00026	98,557	25	98,545	6,525,208	66.21
13-14	.00031	98,532	30	98,517	6,426,663	65.22
14-15	.00037	98,502	37	98,483	6,328,146	64.24
15-16	.00045	98,465	44	98,444	6,229,663	63.27
16-17	.00052	98,421	51	98,395	6,131,219	62.30
17-18	.00058	98,370	56	98,342	6,032,824	61.33
18-19	.00063	98,314	62	98,283	5,934,482	60.36
19-20	.00067	98,252	66	98,219	5,836,199	59.40
20-21	.00071	98,186	70	98,152	5,737,980	58.44
21-22	.00076	98,116	75	98,079	5,639,828	57.48
22-23	.00081	98,041	79	98,001	5,541,749	56.52
23-24	.00084	97,962	82	97,922	5,443,748	55.57
24-25	.00086	97,880	84	97,838	5,345,826	54.62
25-26	.00087	97,796	85	97,754	5,247,988	53.66
26-27	.00089	97,711	87	97,667	5,150,234	52.71
27-28	.00093	97,624	91	97,578	5,052,567	51.76
28-29	.00098	97,533	95	97,486	4,954,989	50.80
29-30	.00104	97,438	101	97,388	4,857,503	49.85
30-31	.00111	97,337	108	97,283	4,760,115	48.90
31-32	.00118	97,229	115	97,171	4,662,832	47.96
32-33	.00123	97,114	119	97,055	4,565,661	47.01
33-34	.00128	96,995	125	96,932	4,468,606	46.07
34-35	.00132	96,870	128	96,806	4,371,674	45.13
35-36	.00137	96,742	132	96,677	4,274,868	44.19
36-37	.00142	96,610	137	96,541	4,178,191	43.25
37-38	.00150	96,473	145	96,400	4,081,650	42.31
38-39	.00160	96,328	154	96,251	3,985,250	41.37
39-40	.00172	96,174	166	96,091	3,888,999	40.44
40-41	.00186	96,008	179	95,918	3,792,908	39.51
41-42	.00202	95,829	193	95,732	3,696,990	38.58
42-43	.00218	95,636	209	95,532	3,601,258	37.66
43-44	.00237	95,427	226	95,314	3,505,726	36.74
44-45	.00258	95,201	246	95,078	3,410,412	35.82
45-46	.00282	94,955	268	94,821	3,315,334	34.91
46-47	.00311	94,687	294	94,540	3,220,513	34.01
47-48	.00343	94,393	324	94,231	3,125,973	33.12
48-49	.00377	94,069	355	93,892	3,031,742	32.23
49-50	.00413	93,714	387	93,520	2,937,850	31.35
50-51	.00452	93,327	422	93,116	2,844,330	30.48
51-52	.00496	92,905	460	92,675	2,751,214	29.61
52-53	.00539	92,445	498	92,196	2,658,539	28.76
53-54	.00581	91,947	535	91,679	2,566,343	27.91
54-55	.00625	91,412	571	91,127	2,474,664	27.07

Table 3. Life table for females: Mississippi, 1989-91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55-56	.00670	90,841	608	90,537	2,383,537	26.24
56-57	.00722	90,233	652	89,907	2,293,000	25.41
57-58	.00788	89,581	706	89,228	2,203,093	24.59
58-59	.00868	88,875	771	88,490	2,113,865	23.78
59-60	.00959	88,104	845	87,681	2,025,375	22.99
60-61	.01053	87,259	919	86,799	1,937,694	22.21
61-62	.01147	86,340	990	85,845	1,850,895	21.44
62-63	.01243	85,350	1,061	84,819	1,765,050	20.68
63-64	.01343	84,289	1,132	83,723	1,680,231	19.93
64-65	.01449	83,157	1,205	82,555	1,596,508	19.20
65-66	.01563	81,952	1,281	81,311	1,513,953	18.47
66-67	.01683	80,671	1,358	79,992	1,432,642	17.76
67-68	.01808	79,313	1,434	78,595	1,352,650	17.05
68-69	.01940	77,879	1,511	77,124	1,274,055	16.36
69-70	.02085	76,368	1,593	75,571	1,196,931	15.67
70-71	.02246	74,775	1,679	73,935	1,121,360	15.00
71-72	.02429	73,096	1,775	72,209	1,047,425	14.33
72-73	.02643	71,321	1,886	70,378	975,216	13.67
73-74	.02886	69,435	2,004	68,433	904,838	13.03
74-75	.03148	67,431	2,122	66,370	836,405	12.40
75-76	.03412	65,309	2,228	64,195	770,035	11.79
76-77	.03687	63,081	2,326	61,917	705,840	11.19
77-78	.04006	60,755	2,434	59,538	643,923	10.60
78-79	.04398	58,321	2,565	57,038	584,385	10.02
79-80	.04873	55,756	2,717	54,398	527,347	9.46
80-81	.05422	53,039	2,876	51,601	472,949	8.92
81-82	.06019	50,163	3,019	48,653	421,348	8.40
82-83	.06662	47,144	3,141	45,574	372,695	7.91
83-84	.07332	44,003	3,226	42,390	327,121	7.43
84-85	.08040	40,777	3,278	39,138	284,731	6.98
85-86	.08827	37,499	3,310	35,843	245,593	6.55
86-87	.09753	34,189	3,335	32,522	209,750	6.14
87-88	.10742	30,854	3,314	29,197	177,228	5.74
88-89	.11770	27,540	3,241	25,919	148,031	5.38
89-90	.12866	24,299	3,127	22,735	122,112	5.03
90-91	.14151	21,172	2,996	19,675	99,377	4.69
91-92	.15642	18,176	2,843	16,754	79,702	4.38
92-93	.17185	15,333	2,635	14,016	62,948	4.11
93-94	.18647	12,698	2,368	11,514	48,932	3.85
94-95	.20039	10,330	2,070	9,295	37,418	3.62
95-96	.21475	8,260	1,774	7,373	28,123	3.40
96-97	.23143	6,486	1,501	5,736	20,750	3.20
97-98	.24775	4,985	1,235	4,368	15,014	3.01
98-99	.26375	3,750	989	3,255	10,646	2.84
99-100	.27957	2,761	772	2,375	7,391	2.68
100-101	.29635	1,989	589	1,694	5,016	2.52
101-102	.31413	1,400	440	1,180	3,322	2.37
102-103	.33298	960	320	800	2,142	2.23
103-104	.35296	640	226	528	1,342	2.10
104-105	.37413	414	155	337	814	1.97
105-106	.39658	259	103	207	477	1.84
106-107	.42038	156	65	124	270	1.72
107-108	.44560	91	41	70	146	1.61
108-109	.47233	50	23	39	76	1.50
109-110	.50068	27	14	20	37	1.40

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

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0–1	.00854	100,000	854	99,338	7,477,604	74.78
1–2	.00071	99,146	70	99,111	7,378,266	74.42
2–3	.00053	99,076	53	99,049	7,279,155	73.47
3–4	.00039	99,023	39	99,003	7,180,106	72.51
4–5	.00032	98,984	32	98,968	7,081,103	71.54
5–6	.00029	98,952	29	98,937	6,982,135	70.56
6–7	.00027	98,923	26	98,910	6,883,198	69.58
7–8	.00026	98,897	26	98,884	6,784,288	68.60
8–9	.00024	98,871	24	98,859	6,685,404	67.62
9–10	.00022	98,847	22	98,835	6,586,545	66.63
10–11	.00021	98,825	20	98,815	6,487,710	65.65
11–12	.00022	98,805	22	98,794	6,388,895	64.66
12–13	.00029	98,783	29	98,768	6,290,101	63.68
13–14	.00043	98,754	43	98,733	6,191,333	62.69
14–15	.00061	98,711	60	98,681	6,092,600	61.72
15–16	.00081	98,651	80	98,611	5,993,919	60.76
16–17	.00097	98,571	96	98,523	5,895,308	59.81
17–18	.00110	98,475	108	98,421	5,796,785	58.87
18–19	.00117	98,367	116	98,309	5,698,364	57.93
19–20	.00121	98,251	118	98,192	5,600,055	57.00
20–21	.00124	98,133	122	98,073	5,501,863	56.07
21–22	.00127	98,011	124	97,949	5,403,790	55.13
22–23	.00129	97,887	127	97,823	5,305,841	54.20
23–24	.00130	97,760	127	97,697	5,208,018	53.27
24–25	.00129	97,633	126	97,570	5,110,321	52.34
25–26	.00127	97,507	124	97,445	5,012,751	51.41
26–27	.00126	97,383	123	97,322	4,915,306	50.47
27–28	.00127	97,260	123	97,199	4,817,984	49.54
28–29	.00130	97,137	126	97,074	4,720,785	48.60
29–30	.00135	97,011	131	96,945	4,623,711	47.66
30–31	.00140	96,880	136	96,813	4,526,766	46.73
31–32	.00146	96,744	141	96,673	4,429,953	45.79
32–33	.00150	96,603	145	96,531	4,333,280	44.86
33–34	.00153	96,458	148	96,384	4,236,749	43.92
34–35	.00155	96,310	148	96,236	4,140,365	42.99
35–36	.00157	96,162	151	96,086	4,044,129	42.06
36–37	.00161	96,011	155	95,934	3,948,043	41.12
37–38	.00168	95,856	160	95,776	3,852,109	40.19
38–39	.00178	95,696	171	95,610	3,756,333	39.25
39–40	.00191	95,525	182	95,435	3,660,723	38.32
40–41	.00205	95,343	196	95,245	3,565,288	37.39
41–42	.00221	95,147	210	95,042	3,470,043	36.47
42–43	.00240	94,937	227	94,824	3,375,001	35.55
43–44	.00264	94,710	250	94,584	3,280,177	34.63
44–45	.00294	94,460	278	94,322	3,185,593	33.72
45–46	.00330	94,182	311	94,026	3,091,271	32.82
46–47	.00371	93,871	348	93,697	2,997,245	31.93
47–48	.00411	93,523	385	93,331	2,903,548	31.05
48–49	.00445	93,138	415	92,930	2,810,217	30.17
49–50	.00475	92,723	441	92,503	2,717,287	29.31
50–51	.00506	92,282	467	92,049	2,624,784	28.44
51–52	.00546	91,815	501	91,565	2,532,735	27.59
52–53	.00598	91,314	546	91,041	2,441,170	26.73
53–54	.00667	90,768	605	90,466	2,350,129	25.89
54–55	.00751	90,163	677	89,824	2,259,663	25.06

Table 4. Life table for the white population: Mississippi, 1989-91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55-56	.00844	89,486	756	89,108	2,169,839	24.25
56-57	.00940	88,730	834	88,313	2,080,731	23.45
57-58	.01037	87,896	911	87,441	1,992,418	22.67
58-59	.01128	86,985	981	86,494	1,904,977	21.90
59-60	.01216	86,004	1,047	85,480	1,818,483	21.14
60-61	.01303	84,957	1,107	84,404	1,733,003	20.40
61-62	.01396	83,850	1,170	83,265	1,648,599	19.66
62-63	.01506	82,680	1,245	82,058	1,565,334	18.93
63-64	.01639	81,435	1,334	80,768	1,483,276	18.21
64-65	.01792	80,101	1,436	79,382	1,402,508	17.51
65-66	.01959	78,665	1,541	77,895	1,323,126	16.82
66-67	.02128	77,124	1,641	76,303	1,245,231	16.15
67-68	.02305	75,483	1,740	74,613	1,168,928	15.49
68-69	.02490	73,743	1,836	72,826	1,094,315	14.84
69-70	.02690	71,907	1,934	70,939	1,021,489	14.21
70-71	.02914	69,973	2,039	68,954	950,550	13.58
71-72	.03164	67,934	2,150	66,859	881,596	12.98
72-73	.03440	65,784	2,263	64,652	814,737	12.39
73-74	.03731	63,521	2,370	62,336	750,085	11.81
74-75	.04032	61,151	2,466	59,918	687,749	11.25
75-76	.04334	58,685	2,543	57,414	627,831	10.70
76-77	.04656	56,142	2,614	54,835	570,417	10.16
77-78	.05026	53,528	2,690	52,183	515,582	9.63
78-79	.05477	50,838	2,785	49,445	463,399	9.12
79-80	.06015	48,053	2,890	46,608	413,954	8.61
80-81	.06636	45,163	2,997	43,665	367,346	8.13
81-82	.07306	42,166	3,081	40,625	323,681	7.68
82-83	.08009	39,085	3,130	37,520	283,056	7.24
83-84	.08722	35,955	3,136	34,387	245,536	6.83
84-85	.09464	32,819	3,106	31,265	211,149	6.43
85-86	.10291	29,713	3,058	28,184	179,884	6.05
86-87	.11281	26,655	3,007	25,152	151,700	5.69
87-88	.12321	23,648	2,914	22,191	126,548	5.35
88-89	.13342	20,734	2,766	19,351	104,357	5.03
89-90	.14364	17,968	2,581	16,678	85,006	4.73
90-91	.15505	15,387	2,386	14,194	68,328	4.44
91-92	.16848	13,001	2,190	11,906	54,134	4.16
92-93	.18304	10,811	1,979	9,822	42,228	3.91
93-94	.19807	8,832	1,749	7,957	32,406	3.67
94-95	.21302	7,083	1,509	6,329	24,449	3.45
95-96	.22760	5,574	1,269	4,939	18,120	3.25
96-97	.24414	4,305	1,051	3,780	13,181	3.06
97-98	.26009	3,254	846	2,831	9,401	2.89
98-99	.27538	2,408	663	2,076	6,570	2.73
99-100	.29135	1,745	509	1,491	4,494	2.58
100-101	.30824	1,236	381	1,046	3,003	2.43
101-102	.32612	855	279	716	1,957	2.29
102-103	.34504	576	198	476	1,241	2.15
103-104	.36505	378	138	309	765	2.03
104-105	.38622	240	93	193	456	1.90
105-106	.40862	147	60	118	263	1.78
106-107	.43232	87	38	68	145	1.67
107-108	.45740	49	22	38	77	1.56
108-109	.48393	27	13	20	39	1.46
109-110	.51200	14	7	10	19	1.36

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

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0–1	.01070	100,000	1,070	99,180	7,074,411	70.74
1–2	.00080	98,930	80	98,890	6,975,231	70.51
2–3	.00060	98,850	60	98,820	6,876,341	69.56
3–4	.00043	98,790	42	98,770	6,777,521	68.61
4–5	.00036	98,748	35	98,730	6,678,751	67.63
5–6	.00030	98,713	30	98,699	6,580,021	66.66
6–7	.00029	98,683	28	98,669	6,481,322	65.68
7–8	.00028	98,655	28	98,641	6,382,653	64.70
8–9	.00026	98,627	26	98,614	6,284,012	63.71
9–10	.00023	98,601	23	98,589	6,185,398	62.73
10–11	.00021	98,578	21	98,568	6,086,809	61.75
11–12	.00024	98,557	23	98,545	5,988,241	60.76
12–13	.00035	98,534	34	98,517	5,889,696	59.77
13–14	.00056	98,500	56	98,472	5,791,179	58.79
14–15	.00084	98,444	82	98,403	5,692,707	57.83
15–16	.00113	98,362	111	98,306	5,594,304	56.87
16–17	.00138	98,251	136	98,183	5,495,998	55.94
17–18	.00157	98,115	155	98,038	5,397,815	55.02
18–19	.00168	97,960	164	97,878	5,299,777	54.10
19–20	.00172	97,796	169	97,711	5,201,899	53.19
20–21	.00176	97,627	171	97,542	5,104,188	52.28
21–22	.00180	97,456	175	97,369	5,006,646	51.37
22–23	.00182	97,281	177	97,192	4,909,277	50.47
23–24	.00183	97,104	178	97,015	4,812,085	49.56
24–25	.00182	96,926	176	96,838	4,715,070	48.65
25–26	.00179	96,750	173	96,664	4,618,232	47.73
26–27	.00177	96,577	171	96,491	4,521,568	46.82
27–28	.00178	96,406	171	96,320	4,425,077	45.90
28–29	.00182	96,235	175	96,148	4,328,757	44.98
29–30	.00188	96,060	181	95,969	4,232,609	44.06
30–31	.00197	95,879	189	95,785	4,136,640	43.14
31–32	.00204	95,690	195	95,592	4,040,855	42.23
32–33	.00210	95,495	201	95,395	3,945,263	41.31
33–34	.00213	95,294	203	95,192	3,849,868	40.40
34–35	.00215	95,091	204	94,989	3,754,676	39.49
35–36	.00217	94,887	205	94,784	3,659,687	38.57
36–37	.00221	94,682	210	94,577	3,564,903	37.65
37–38	.00230	94,472	217	94,364	3,470,326	36.73
38–39	.00243	94,255	229	94,141	3,375,962	35.82
39–40	.00261	94,026	245	93,904	3,281,821	34.90
40–41	.00280	93,781	262	93,650	3,187,917	33.99
41–42	.00300	93,519	281	93,378	3,094,267	33.09
42–43	.00325	93,238	303	93,087	3,000,889	32.19
43–44	.00357	92,935	332	92,769	2,907,802	31.29
44–45	.00397	92,603	368	92,419	2,815,033	30.40
45–46	.00446	92,235	411	92,030	2,722,614	29.52
46–47	.00502	91,824	461	91,593	2,630,584	28.65
47–48	.00555	91,363	507	91,110	2,538,991	27.79
48–49	.00600	90,856	545	90,583	2,447,881	26.94
49–50	.00639	90,311	578	90,022	2,357,298	26.10
50–51	.00678	89,733	608	89,429	2,267,276	25.27
51–52	.00728	89,125	648	88,801	2,177,847	24.44
52–53	.00798	88,477	707	88,124	2,089,046	23.61
53–54	.00898	87,770	788	87,376	2,000,922	22.80
54–55	.01020	86,982	887	86,539	1,913,546	22.00

Table 5. Life table for white males: Mississippi, 1989-91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55-56	.01159	86,095	998	85,596	1,827,007	21.22
56-57	.01300	85,097	1,106	84,543	1,741,411	20.46
57-58	.01435	83,991	1,205	83,389	1,656,868	19.73
58-59	.01552	82,786	1,285	82,143	1,573,479	19.01
59-60	.01658	81,501	1,352	80,825	1,491,336	18.30
60-61	.01758	80,149	1,409	79,444	1,410,511	17.60
61-62	.01870	78,740	1,472	78,004	1,331,067	16.90
62-63	.02018	77,268	1,559	76,489	1,253,063	16.22
63-64	.02215	75,709	1,677	74,870	1,176,574	15.54
64-65	.02456	74,032	1,818	73,122	1,101,704	14.88
65-66	.02720	72,214	1,964	71,232	1,028,582	14.24
66-67	.02986	70,250	2,098	69,201	957,350	13.63
67-68	.03255	68,152	2,218	67,043	888,149	13.03
68-69	.03525	65,934	2,324	64,772	821,106	12.45
69-70	.03807	63,610	2,421	62,400	756,334	11.89
70-71	.04118	61,189	2,520	59,929	693,934	11.34
71-72	.04470	58,669	2,622	57,357	634,005	10.81
72-73	.04863	56,047	2,726	54,684	576,648	10.29
73-74	.05289	53,321	2,820	51,912	521,964	9.79
74-75	.05741	50,501	2,899	49,051	470,052	9.31
75-76	.06215	47,602	2,958	46,123	421,001	8.84
76-77	.06719	44,644	3,000	43,144	374,878	8.40
77-78	.07256	41,644	3,022	40,133	331,734	7.97
78-79	.07841	38,622	3,028	37,108	291,601	7.55
79-80	.08484	35,594	3,020	34,084	254,493	7.15
80-81	.09216	32,574	3,002	31,073	220,409	6.77
81-82	.10013	29,572	2,961	28,091	189,336	6.40
82-83	.10830	26,611	2,882	25,171	161,245	6.06
83-84	.11629	23,729	2,759	22,349	136,074	5.73
84-85	.12433	20,970	2,607	19,666	113,725	5.42
85-86	.13321	18,363	2,447	17,140	94,059	5.12
86-87	.14422	15,916	2,295	14,768	76,919	4.83
87-88	.15598	13,621	2,125	12,559	62,151	4.56
88-89	.16724	11,496	1,922	10,535	49,592	4.31
89-90	.17775	9,574	1,702	8,723	39,057	4.08
90-91	.18839	7,872	1,483	7,130	30,334	3.85
91-92	.20080	6,389	1,283	5,748	23,204	3.63
92-93	.21513	5,106	1,098	4,557	17,456	3.42
93-94	.23160	4,008	929	3,543	12,899	3.22
94-95	.24846	3,079	765	2,697	9,356	3.04
95-96	.26329	2,314	609	2,010	6,659	2.88
96-97	.27914	1,705	476	1,467	4,649	2.73
97-98	.29399	1,229	361	1,048	3,182	2.59
98-99	.30869	868	268	734	2,134	2.46
99-100	.32413	600	195	502	1,400	2.33
100-101	.34033	405	138	337	898	2.21
101-102	.35735	267	95	219	561	2.10
102-103	.37522	172	65	140	342	1.99
103-104	.39398	107	42	86	202	1.88
104-105	.41368	65	27	52	116	1.78
105-106	.43436	38	16	30	64	1.68
106-107	.45608	22	10	16	34	1.58
107-108	.47888	12	6	9	18	1.49
108-109	.50282	6	3	5	9	1.41
109-110	.52797	3	2	2	4	1.32

Table 6. Life table for white females: Mississippi, 1989-91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0-1	.00625	100,000	625	99,504	7,881,948	78.82
1-2	.00061	99,375	60	99,345	7,782,444	78.31
2-3	.00046	99,315	46	99,292	7,683,099	77.36
3-4	.00036	99,269	36	99,251	7,583,807	76.40
4-5	.00029	99,233	28	99,219	7,484,556	75.42
5-6	.00027	99,205	27	99,191	7,385,337	74.45
6-7	.00025	99,178	25	99,165	7,286,146	73.47
7-8	.00024	99,153	24	99,141	7,186,981	72.48
8-9	.00022	99,129	22	99,119	7,087,840	71.50
9-10	.00021	99,107	20	99,097	6,988,721	70.52
10-11	.00020	99,087	20	99,077	6,889,624	69.53
11-12	.00020	99,067	20	99,057	6,790,547	68.54
12-13	.00023	99,047	23	99,036	6,691,490	67.56
13-14	.00030	99,024	29	99,009	6,592,454	66.57
14-15	.00037	98,995	37	98,977	6,493,445	65.59
15-16	.00046	98,958	46	98,935	6,394,468	64.62
16-17	.00054	98,912	53	98,885	6,295,533	63.65
17-18	.00059	98,859	59	98,830	6,196,648	62.68
18-19	.00063	98,800	62	98,769	6,097,818	61.72
19-20	.00066	98,738	65	98,705	5,999,049	60.76
20-21	.00068	98,673	68	98,639	5,900,344	59.80
21-22	.00071	98,605	70	98,570	5,801,705	58.84
22-23	.00073	98,535	72	98,499	5,703,135	57.88
23-24	.00074	98,463	74	98,426	5,604,636	56.92
24-25	.00075	98,389	73	98,353	5,506,210	55.96
25-26	.00074	98,316	73	98,279	5,407,857	55.00
26-27	.00075	98,243	74	98,206	5,309,578	54.05
27-28	.00076	98,169	74	98,133	5,211,372	53.09
28-29	.00077	98,095	76	98,057	5,113,239	52.13
29-30	.00080	98,019	78	97,980	5,015,182	51.17
30-31	.00084	97,941	82	97,900	4,917,202	50.21
31-32	.00087	97,859	85	97,816	4,819,302	49.25
32-33	.00090	97,774	88	97,730	4,721,486	48.29
33-34	.00092	97,686	90	97,641	4,623,756	47.33
34-35	.00095	97,596	92	97,550	4,526,115	46.38
35-36	.00097	97,504	95	97,456	4,428,565	45.42
36-37	.00101	97,409	99	97,359	4,331,109	44.46
37-38	.00107	97,310	103	97,259	4,233,750	43.51
38-39	.00113	97,207	111	97,151	4,136,491	42.55
39-40	.00122	97,096	118	97,037	4,039,340	41.60
40-41	.00131	96,978	127	96,915	3,942,303	40.65
41-42	.00141	96,851	137	96,782	3,845,388	39.70
42-43	.00154	96,714	149	96,640	3,748,606	38.76
43-44	.00171	96,565	165	96,482	3,651,966	37.82
44-45	.00191	96,400	184	96,309	3,555,484	36.88
45-46	.00216	96,216	208	96,112	3,459,175	35.95
46-47	.00244	96,008	234	95,891	3,363,063	35.03
47-48	.00271	95,774	260	95,644	3,267,172	34.11
48-49	.00295	95,514	281	95,373	3,171,528	33.20
49-50	.00317	95,233	302	95,082	3,076,155	32.30
50-51	.00340	94,931	323	94,770	2,981,073	31.40
51-52	.00369	94,608	349	94,433	2,886,303	30.51
52-53	.00404	94,259	381	94,069	2,791,870	29.62
53-54	.00446	93,878	418	93,669	2,697,801	28.74
54-55	.00495	93,460	463	93,228	2,604,132	27.86

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

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55–56	.00547	92,997	509	92,743	2,510,904	27.00
56–57	.00604	92,488	558	92,209	2,418,161	26.15
57–58	.00668	91,930	614	91,623	2,325,952	25.30
58–59	.00739	91,316	675	90,979	2,234,329	24.47
59–60	.00816	90,641	739	90,272	2,143,350	23.65
60–61	.00895	89,902	805	89,499	2,053,078	22.84
61–62	.00976	89,097	869	88,663	1,963,579	22.04
62–63	.01057	88,228	933	87,761	1,874,916	21.25
63–64	.01140	87,295	995	86,798	1,787,155	20.47
64–65	.01227	86,300	1,059	85,771	1,700,357	19.70
65–66	.01320	85,241	1,125	84,678	1,614,586	18.94
66–67	.01421	84,116	1,196	83,518	1,529,908	18.19
67–68	.01535	82,920	1,272	82,284	1,446,390	17.44
68–69	.01666	81,648	1,361	80,967	1,364,106	16.71
69–70	.01819	80,287	1,460	79,558	1,283,139	15.98
70–71	.01993	78,827	1,571	78,041	1,203,581	15.27
71–72	.02190	77,256	1,692	76,410	1,125,540	14.57
72–73	.02408	75,564	1,820	74,655	1,049,130	13.88
73–74	.02640	73,744	1,946	72,771	974,475	13.21
74–75	.02880	71,798	2,068	70,764	901,704	12.56
75–76	.03119	69,730	2,175	68,642	830,940	11.92
76–77	.03377	67,555	2,281	66,414	762,298	11.28
77–78	.03696	65,274	2,413	64,068	695,884	10.66
78–79	.04112	62,861	2,585	61,569	631,816	10.05
79–80	.04630	60,276	2,790	58,881	570,247	9.46
80–81	.05231	57,486	3,007	55,982	511,366	8.90
81–82	.05876	54,479	3,202	52,878	455,384	8.36
82–83	.06571	51,277	3,369	49,593	402,506	7.85
83–84	.07298	47,908	3,496	46,159	352,913	7.37
84–85	.08075	44,412	3,586	42,619	306,754	6.91
85–86	.08948	40,826	3,653	38,999	264,135	6.47
86–87	.09970	37,173	3,706	35,320	225,136	6.06
87–88	.11032	33,467	3,692	31,620	189,816	5.67
88–89	.12077	29,775	3,596	27,977	158,196	5.31
89–90	.13137	26,179	3,439	24,459	130,219	4.97
90–91	.14355	22,740	3,265	21,108	105,760	4.65
91–92	.15785	19,475	3,074	17,938	84,652	4.35
92–93	.17298	16,401	2,837	14,983	66,714	4.07
93–94	.18800	13,564	2,550	12,289	51,731	3.81
94–95	.20271	11,014	2,233	9,898	39,442	3.58
95–96	.21737	8,781	1,908	7,827	29,544	3.36
96–97	.23434	6,873	1,611	6,067	21,717	3.16
97–98	.25091	5,262	1,320	4,602	15,650	2.97
98–99	.26715	3,942	1,053	3,415	11,048	2.80
99–100	.28318	2,889	818	2,480	7,633	2.64
100–101	.30017	2,071	622	1,760	5,153	2.49
101–102	.31818	1,449	461	1,219	3,393	2.34
102–103	.33727	988	333	821	2,174	2.20
103–104	.35750	655	234	538	1,353	2.07
104–105	.37895	421	160	341	815	1.94
105–106	.40169	261	105	209	474	1.81
106–107	.42579	156	66	123	265	1.70
107–108	.45134	90	41	69	142	1.59
108–109	.47842	49	23	38	73	1.48
109–110	.50712	26	13	19	35	1.38

Table 7. Life table for the population other than white: Mississippi, 1989-91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0-1	.01552	100,000	1,552	98,779	6,954,149	69.54
1-2	.00118	98,448	116	98,390	6,855,370	69.63
2-3	.00076	98,332	75	98,294	6,756,980	68.72
3-4	.00058	98,257	57	98,229	6,658,686	67.77
4-5	.00047	98,200	46	98,177	6,560,457	66.81
5-6	.00045	98,154	44	98,132	6,462,280	65.84
6-7	.00041	98,110	40	98,090	6,364,148	64.87
7-8	.00038	98,070	36	98,052	6,266,058	63.89
8-9	.00034	98,034	34	98,017	6,168,006	62.92
9-10	.00031	98,000	31	97,985	6,069,989	61.94
10-11	.00029	97,969	28	97,955	5,972,004	60.96
11-12	.00029	97,941	28	97,927	5,874,049	59.98
12-13	.00034	97,913	34	97,896	5,776,122	58.99
13-14	.00044	97,879	43	97,858	5,678,226	58.01
14-15	.00059	97,836	57	97,807	5,580,368	57.04
15-16	.00074	97,779	73	97,742	5,482,561	56.07
16-17	.00089	97,706	87	97,663	5,384,819	55.11
17-18	.00105	97,619	102	97,568	5,287,156	54.16
18-19	.00121	97,517	118	97,457	5,189,588	53.22
19-20	.00139	97,399	136	97,331	5,092,131	52.28
20-21	.00161	97,263	156	97,185	4,994,800	51.35
21-22	.00184	97,107	179	97,018	4,897,615	50.44
22-23	.00204	96,928	198	96,829	4,800,597	49.53
23-24	.00216	96,730	209	96,625	4,703,768	48.63
24-25	.00220	96,521	213	96,415	4,607,143	47.73
25-26	.00222	96,308	213	96,202	4,510,728	46.84
26-27	.00225	96,095	217	95,986	4,414,526	45.94
27-28	.00231	95,878	222	95,767	4,318,540	45.04
28-29	.00242	95,656	231	95,541	4,222,773	44.15
29-30	.00256	95,425	244	95,303	4,127,232	43.25
30-31	.00270	95,181	256	95,053	4,031,929	42.36
31-32	.00282	94,925	268	94,791	3,936,876	41.47
32-33	.00294	94,657	278	94,518	3,842,085	40.59
33-34	.00305	94,379	288	94,235	3,747,567	39.71
34-35	.00315	94,091	297	93,942	3,653,332	38.83
35-36	.00326	93,794	306	93,642	3,559,390	37.95
36-37	.00340	93,488	317	93,329	3,465,748	37.07
37-38	.00358	93,171	334	93,004	3,372,419	36.20
38-39	.00385	92,837	358	92,657	3,279,415	35.32
39-40	.00420	92,479	388	92,285	3,186,758	34.46
40-41	.00461	92,091	425	91,879	3,094,473	33.60
41-42	.00506	91,666	464	91,434	3,002,594	32.76
42-43	.00553	91,202	504	90,950	2,911,160	31.92
43-44	.00599	90,698	543	90,427	2,820,210	31.09
44-45	.00645	90,155	581	89,864	2,729,783	30.28
45-46	.00696	89,574	624	89,262	2,639,919	29.47
46-47	.00757	88,950	674	88,613	2,550,657	28.68
47-48	.00823	88,276	726	87,913	2,462,044	27.89
48-49	.00888	87,550	778	87,161	2,374,131	27.12
49-50	.00952	86,772	826	86,359	2,286,970	26.36
50-51	.01017	85,946	874	85,508	2,200,611	25.60
51-52	.01085	85,072	923	84,611	2,115,103	24.86
52-53	.01153	84,149	971	83,663	2,030,492	24.13
53-54	.01224	83,178	1,018	82,669	1,946,829	23.41
54-55	.01302	82,160	1,070	81,624	1,864,160	22.69

Table 7. Life table for the population other than white: Mississippi, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	q_x	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1						
55–56	.01383	81,090	1,121	80,530	1,782,536	21.98
56–57	.01474	79,969	1,179	79,379	1,702,006	21.28
57–58	.01585	78,790	1,248	78,166	1,622,627	20.59
58–59	.01718	77,542	1,333	76,876	1,544,461	19.92
59–60	.01865	76,209	1,421	75,498	1,467,585	19.26
60–61	.02012	74,788	1,505	74,035	1,392,087	18.61
61–62	.02159	73,283	1,582	72,492	1,318,052	17.99
62–63	.02315	71,701	1,660	70,871	1,245,560	17.37
63–64	.02487	70,041	1,742	69,170	1,174,689	16.77
64–65	.02673	68,299	1,826	67,386	1,105,519	16.19
65–66	.02870	66,473	1,908	65,519	1,038,133	15.62
66–67	.03068	64,565	1,981	63,574	972,614	15.06
67–68	.03261	62,584	2,041	61,563	909,040	14.53
68–69	.03448	60,543	2,088	59,500	847,477	14.00
69–70	.03637	58,455	2,126	57,392	787,977	13.48
70–71	.03837	56,329	2,161	55,248	730,585	12.97
71–72	.04058	54,168	2,198	53,069	675,337	12.47
72–73	.04306	51,970	2,238	50,851	622,268	11.97
73–74	.04576	49,732	2,276	48,594	571,417	11.49
74–75	.04857	47,456	2,305	46,304	522,823	11.02
75–76	.05131	45,151	2,316	43,993	476,519	10.55
76–77	.05408	42,835	2,317	41,677	432,526	10.10
77–78	.05717	40,518	2,316	39,359	390,849	9.65
78–79	.06091	38,202	2,327	37,039	351,490	9.20
79–80	.06540	35,875	2,347	34,701	314,451	8.77
80–81	.07071	33,528	2,370	32,343	279,750	8.34
81–82	.07646	31,158	2,383	29,967	247,407	7.94
82–83	.08231	28,775	2,368	27,591	217,440	7.56
83–84	.08773	26,407	2,317	25,249	189,849	7.19
84–85	.09276	24,090	2,234	22,972	164,600	6.83
85–86	.09832	21,856	2,149	20,782	141,628	6.48
86–87	.10515	19,707	2,072	18,671	120,846	6.13
87–88	.11294	17,635	1,992	16,638	102,175	5.79
88–89	.12195	15,643	1,908	14,690	85,537	5.47
89–90	.13225	13,735	1,816	12,827	70,847	5.16
90–91	.14430	11,919	1,720	11,058	58,020	4.87
91–92	.15766	10,199	1,608	9,395	46,962	4.60
92–93	.17050	8,591	1,465	7,859	37,567	4.37
93–94	.18052	7,126	1,286	6,483	29,708	4.17
94–95	.18801	5,840	1,098	5,291	23,225	3.98
95–96	.19586	4,742	929	4,277	17,934	3.78
96–97	.20830	3,813	794	3,416	13,657	3.58
97–98	.22089	3,019	667	2,686	10,241	3.39
98–99	.23370	2,352	550	2,077	7,555	3.21
99–100	.24726	1,802	445	1,579	5,478	3.04
100–101	.26160	1,357	355	1,179	3,899	2.87
101–102	.27677	1,002	277	864	2,720	2.71
102–103	.29282	725	213	618	1,856	2.56
103–104	.30981	512	158	433	1,238	2.42
104–105	.32778	354	116	296	805	2.28
105–106	.34679	238	83	196	509	2.14
106–107	.36690	155	57	127	313	2.01
107–108	.38818	98	38	79	186	1.89
108–109	.41070	60	25	48	107	1.78
109–110	.43452	35	15	28	59	1.66

Table 8. Life table for males other than white: Mississippi, 1989-91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x	l_x	d_x	L_x	T_x	${}^o e_x$
0-1	.01645	100,000	1,645	98,683	6,483,830	64.84
1-2	.00121	98,355	120	98,295	6,385,147	64.92
2-3	.00079	98,235	77	98,197	6,286,852	64.00
3-4	.00063	98,158	62	98,127	6,188,655	63.05
4-5	.00050	98,096	49	98,071	6,090,528	62.09
5-6	.00049	98,047	48	98,023	5,992,457	61.12
6-7	.00046	97,999	45	97,977	5,894,434	60.15
7-8	.00043	97,954	42	97,933	5,796,457	59.18
8-9	.00039	97,912	38	97,893	5,698,524	58.20
9-10	.00035	97,874	35	97,856	5,600,631	57.22
10-11	.00032	97,839	31	97,824	5,502,775	56.24
11-12	.00032	97,808	31	97,793	5,404,951	55.26
12-13	.00040	97,777	39	97,757	5,307,158	54.28
13-14	.00057	97,738	56	97,710	5,209,401	53.30
14-15	.00080	97,682	78	97,643	5,111,691	52.33
15-16	.00105	97,604	102	97,554	5,014,048	51.37
16-17	.00129	97,502	126	97,439	4,916,494	50.42
17-18	.00155	97,376	150	97,301	4,819,055	49.49
18-19	.00183	97,226	178	97,137	4,721,754	48.56
19-20	.00215	97,048	209	96,944	4,624,617	47.65
20-21	.00256	96,839	247	96,716	4,527,673	46.75
21-22	.00301	96,592	290	96,446	4,430,957	45.87
22-23	.00339	96,302	327	96,139	4,334,511	45.01
23-24	.00360	95,975	345	95,803	4,238,372	44.16
24-25	.00365	95,630	349	95,455	4,142,569	43.32
25-26	.00364	95,281	346	95,108	4,047,114	42.48
26-27	.00366	94,935	348	94,761	3,952,006	41.63
27-28	.00371	94,587	351	94,412	3,857,245	40.78
28-29	.00383	94,236	361	94,055	3,762,833	39.93
29-30	.00400	93,875	375	93,688	3,668,778	39.08
30-31	.00416	93,500	389	93,306	3,575,090	38.24
31-32	.00430	93,111	400	92,911	3,481,784	37.39
32-33	.00443	92,711	411	92,505	3,388,873	36.55
33-34	.00456	92,300	421	92,089	3,296,368	35.71
34-35	.00468	91,879	430	91,664	3,204,279	34.87
35-36	.00481	91,449	440	91,229	3,112,615	34.04
36-37	.00497	91,009	452	90,783	3,021,386	33.20
37-38	.00520	90,557	471	90,322	2,930,603	32.36
38-39	.00556	90,086	501	89,835	2,840,281	31.53
39-40	.00602	89,585	539	89,316	2,750,446	30.70
40-41	.00658	89,046	586	88,752	2,661,130	29.89
41-42	.00718	88,460	635	88,143	2,572,378	29.08
42-43	.00783	87,825	688	87,480	2,484,235	28.29
43-44	.00850	87,137	741	86,767	2,396,755	27.51
44-45	.00920	86,396	795	85,998	2,309,988	26.74
45-46	.01003	85,601	859	85,172	2,223,990	25.98
46-47	.01098	84,742	930	84,277	2,138,818	25.24
47-48	.01190	83,812	998	83,313	2,054,541	24.51
48-49	.01266	82,814	1,048	82,290	1,971,228	23.80
49-50	.01327	81,766	1,085	81,223	1,888,938	23.10
50-51	.01384	80,681	1,117	80,122	1,807,715	22.41
51-52	.01450	79,564	1,154	78,987	1,727,593	21.71
52-53	.01533	78,410	1,202	77,810	1,648,606	21.03
53-54	.01644	77,208	1,269	76,573	1,570,796	20.34
54-55	.01782	75,939	1,353	75,263	1,494,223	19.68

Table 8. Life table for males other than white: Mississippi, 1989-91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55-56	.01935	74,586	1,443	73,865	1,418,960	19.02
56-57	.02095	73,143	1,532	72,377	1,345,095	18.39
57-58	.02267	71,611	1,623	70,799	1,272,718	17.77
58-59	.02445	69,988	1,711	69,133	1,201,919	17.17
59-60	.02623	68,277	1,792	67,381	1,132,786	16.59
60-61	.02798	66,485	1,859	65,555	1,065,405	16.02
61-62	.02975	64,626	1,923	63,664	999,850	15.47
62-63	.03167	62,703	1,986	61,710	936,186	14.93
63-64	.03381	60,717	2,053	59,691	874,476	14.40
64-65	.03616	58,664	2,121	57,604	814,785	13.89
65-66	.03859	56,543	2,182	55,452	757,181	13.39
66-67	.04102	54,361	2,230	53,246	701,729	12.91
67-68	.04354	52,131	2,270	50,996	648,483	12.44
68-69	.04621	49,861	2,304	48,709	597,487	11.98
69-70	.04907	47,557	2,333	46,391	548,778	11.54
70-71	.05220	45,224	2,361	44,043	502,387	11.11
71-72	.05549	42,863	2,379	41,674	458,344	10.69
72-73	.05869	40,484	2,376	39,296	416,670	10.29
73-74	.06155	38,108	2,345	36,936	377,374	9.90
74-75	.06408	35,763	2,292	34,616	340,438	9.52
75-76	.06632	33,471	2,220	32,362	305,822	9.14
76-77	.06871	31,251	2,147	30,178	273,460	8.75
77-78	.07183	29,104	2,090	28,058	243,282	8.36
78-79	.07623	27,014	2,059	25,985	215,224	7.97
79-80	.08193	24,955	2,045	23,932	189,239	7.58
80-81	.08879	22,910	2,034	21,893	165,307	7.22
81-82	.09605	20,876	2,005	19,873	143,414	6.87
82-83	.10312	18,871	1,946	17,898	123,541	6.55
83-84	.10910	16,925	1,847	16,001	105,643	6.24
84-85	.11411	15,078	1,720	14,218	89,642	5.95
85-86	.12002	13,358	1,604	12,556	75,424	5.65
86-87	.12767	11,754	1,500	11,004	62,868	5.35
87-88	.13636	10,254	1,398	9,555	51,864	5.06
88-89	.14618	8,856	1,295	8,208	42,309	4.78
89-90	.15722	7,561	1,189	6,967	34,101	4.51
90-91	.16980	6,372	1,082	5,831	27,134	4.26
91-92	.18398	5,290	973	4,804	21,303	4.03
92-93	.19854	4,317	857	3,888	16,499	3.82
93-94	.21140	3,460	732	3,095	12,611	3.64
94-95	.22125	2,728	603	2,426	9,516	3.49
95-96	.22903	2,125	487	1,882	7,090	3.34
96-97	.24048	1,638	394	1,441	5,208	3.18
97-98	.25250	1,244	314	1,087	3,767	3.03
98-99	.26513	930	247	807	2,680	2.88
99-100	.27838	683	190	588	1,873	2.74
100-101	.29230	493	144	421	1,285	2.61
101-102	.30692	349	107	296	864	2.47
102-103	.32226	242	78	203	568	2.35
103-104	.33837	164	56	136	365	2.23
104-105	.35529	108	38	89	229	2.11
105-106	.37306	70	26	57	140	2.00
106-107	.39171	44	17	35	83	1.89
107-108	.41130	27	11	21	48	1.79
108-109	.43186	16	7	13	27	1.69
109-110	.45345	9	4	7	14	1.59

Table 9. Life table for females other than white: Mississippi, 1989–91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0-1	.01458	100,000	1,458	98,877	7,391,386	73.91
1-2	.00116	98,542	113	98,485	7,292,509	74.00
2-3	.00072	98,429	72	98,393	7,194,024	73.09
3-4	.00053	98,357	52	98,332	7,095,631	72.14
4-5	.00043	98,305	42	98,284	6,997,299	71.18
5-6	.00040	98,263	40	98,243	6,899,015	70.21
6-7	.00036	98,223	35	98,206	6,800,772	69.24
7-8	.00032	98,188	31	98,172	6,702,566	68.26
8-9	.00029	98,157	29	98,142	6,604,394	67.28
9-10	.00027	98,128	27	98,115	6,506,252	66.30
10-11	.00026	98,101	25	98,088	6,408,137	65.32
11-12	.00026	98,076	26	98,063	6,310,049	64.34
12-13	.00028	98,050	27	98,037	6,211,986	63.36
13-14	.00032	98,023	31	98,007	6,113,949	62.37
14-15	.00037	97,992	37	97,974	6,015,942	61.39
15-16	.00043	97,955	42	97,934	5,917,968	60.41
16-17	.00050	97,913	49	97,889	5,820,034	59.44
17-18	.00056	97,864	54	97,837	5,722,145	58.47
18-19	.00062	97,810	60	97,780	5,624,308	57.50
19-20	.00068	97,750	66	97,716	5,526,528	56.54
20-21	.00075	97,684	74	97,647	5,428,812	55.58
21-22	.00083	97,610	81	97,570	5,331,165	54.62
22-23	.00091	97,529	89	97,485	5,233,595	53.66
23-24	.00097	97,440	94	97,393	5,136,110	52.71
24-25	.00102	97,346	100	97,296	5,038,717	51.76
25-26	.00106	97,246	103	97,194	4,941,421	50.81
26-27	.00112	97,143	109	97,088	4,844,227	49.87
27-28	.00119	97,034	115	96,977	4,747,139	48.92
28-29	.00129	96,919	126	96,856	4,650,162	47.98
29-30	.00141	96,793	136	96,725	4,553,306	47.04
30-31	.00154	96,657	149	96,583	4,456,581	46.11
31-32	.00165	96,508	159	96,428	4,359,998	45.18
32-33	.00176	96,349	169	96,264	4,263,570	44.25
33-34	.00184	96,180	178	96,091	4,167,306	43.33
34-35	.00192	96,002	185	95,910	4,071,215	42.41
35-36	.00201	95,817	192	95,721	3,975,305	41.49
36-37	.00210	95,625	201	95,525	3,879,584	40.57
37-38	.00224	95,424	214	95,317	3,784,059	39.66
38-39	.00243	95,210	231	95,095	3,688,742	38.74
39-40	.00267	94,979	253	94,852	3,593,647	37.84
40-41	.00296	94,726	281	94,586	3,498,795	36.94
41-42	.00329	94,445	310	94,289	3,404,209	36.04
42-43	.00360	94,135	340	93,965	3,309,920	35.16
43-44	.00389	93,795	364	93,614	3,215,955	34.29
44-45	.00415	93,431	388	93,237	3,122,341	33.42
45-46	.00442	93,043	411	92,837	3,029,104	32.56
46-47	.00477	92,632	442	92,412	2,936,267	31.70
47-48	.00524	92,190	483	91,948	2,843,855	30.85
48-49	.00585	91,707	536	91,439	2,751,907	30.01
49-50	.00655	91,171	598	90,872	2,660,468	29.18
50-51	.00732	90,573	662	90,242	2,569,596	28.37
51-52	.00807	89,911	726	89,548	2,479,354	27.58
52-53	.00868	89,185	774	88,799	2,389,806	26.80
53-54	.00913	88,411	807	88,007	2,301,007	26.03
54-55	.00949	87,604	832	87,188	2,213,000	25.26

Table 9. Life table for females other than white: Mississippi, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	q_x	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x	l_x	d_x	L_x	T_x	${}^o e_x$
55–56	.00982	86,772	852	86,346	2,125,812	24.50
56–57	.01027	85,920	883	85,478	2,039,466	23.74
57–58	.01098	85,037	934	84,571	1,953,988	22.98
58–59	.01204	84,103	1,012	83,597	1,869,417	22.23
59–60	.01333	83,091	1,108	82,536	1,785,820	21.49
60–61	.01464	81,983	1,200	81,383	1,703,284	20.78
61–62	.01590	80,783	1,285	80,141	1,621,901	20.08
62–63	.01725	79,498	1,371	78,812	1,541,760	19.39
63–64	.01870	78,127	1,461	77,397	1,462,948	18.73
64–65	.02024	76,666	1,551	75,891	1,385,551	18.07
65–66	.02192	75,115	1,647	74,291	1,309,660	17.44
66–67	.02361	73,468	1,734	72,601	1,235,369	16.81
67–68	.02515	71,734	1,804	70,832	1,162,768	16.21
68–69	.02647	69,930	1,852	69,004	1,091,936	15.61
69–70	.02771	68,078	1,886	67,135	1,022,932	15.03
70–71	.02892	66,192	1,914	65,235	955,797	14.44
71–72	.03039	64,278	1,954	63,301	890,562	13.85
72–73	.03240	62,324	2,019	61,314	827,261	13.27
73–74	.03507	60,305	2,115	59,248	765,947	12.70
74–75	.03817	58,190	2,221	57,080	706,699	12.14
75–76	.04136	55,969	2,314	54,812	649,619	11.61
76–77	.04446	53,655	2,386	52,462	594,807	11.09
77–78	.04762	51,269	2,441	50,048	542,345	10.58
78–79	.05097	48,828	2,489	47,584	492,297	10.08
79–80	.05469	46,339	2,534	45,072	444,713	9.60
80–81	.05899	43,805	2,584	42,512	399,641	9.12
81–82	.06378	41,221	2,629	39,907	357,129	8.66
82–83	.06893	38,592	2,660	37,261	317,222	8.22
83–84	.07417	35,932	2,665	34,600	279,961	7.79
84–85	.07953	33,267	2,646	31,943	245,361	7.38
85–86	.08544	30,621	2,616	29,313	213,418	6.97
86–87	.09239	28,005	2,588	26,711	184,105	6.57
87–88	.10024	25,417	2,548	24,143	157,394	6.19
88–89	.10923	22,869	2,498	21,621	133,251	5.83
89–90	.11956	20,371	2,435	19,153	111,630	5.48
90–91	.13190	17,936	2,366	16,753	92,477	5.16
91–92	.14568	15,570	2,268	14,436	75,724	4.86
92–93	.15860	13,302	2,110	12,247	61,288	4.61
93–94	.16810	11,192	1,881	10,251	49,041	4.38
94–95	.17508	9,311	1,630	8,496	38,790	4.17
95–96	.18338	7,681	1,409	6,976	30,294	3.94
96–97	.19682	6,272	1,234	5,655	23,318	3.72
97–98	.21089	5,038	1,063	4,506	17,663	3.51
98–99	.22557	3,975	896	3,527	13,157	3.31
99–100	.23911	3,079	737	2,711	9,630	3.13
100–101	.25346	2,342	593	2,045	6,919	2.95
101–102	.26866	1,749	470	1,514	4,874	2.79
102–103	.28478	1,279	364	1,097	3,360	2.63
103–104	.30187	915	276	777	2,263	2.47
104–105	.31998	639	205	536	1,486	2.33
105–106	.33918	434	147	361	950	2.19
106–107	.35953	287	103	235	589	2.05
107–108	.38110	184	70	149	354	1.93
108–109	.40397	114	46	90	205	1.80
109–110	.42821	68	29	54	115	1.69

Table 10. Life table for the black population: Mississippi, 1989–91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0-1	.01558	100,000	1,558	98,771	6,940,879	69.41
1-2	.00120	98,442	119	98,383	6,842,108	69.50
2-3	.00077	98,323	75	98,285	6,743,725	68.59
3-4	.00059	98,248	58	98,219	6,645,440	67.64
4-5	.00047	98,190	46	98,167	6,547,221	66.68
5-6	.00045	98,144	45	98,121	6,449,054	65.71
6-7	.00041	98,099	40	98,079	6,350,933	64.74
7-8	.00038	98,059	37	98,040	6,252,854	63.77
8-9	.00035	98,022	34	98,005	6,154,814	62.79
9-10	.00031	97,988	31	97,972	6,056,809	61.81
10-11	.00029	97,957	29	97,942	5,958,837	60.83
11-12	.00030	97,928	29	97,914	5,860,895	59.85
12-13	.00034	97,899	34	97,882	5,762,981	58.87
13-14	.00045	97,865	43	97,844	5,665,099	57.89
14-15	.00059	97,822	58	97,792	5,567,255	56.91
15-16	.00075	97,764	74	97,727	5,469,463	55.95
16-17	.00090	97,690	88	97,646	5,371,736	54.99
17-18	.00106	97,602	103	97,551	5,274,090	54.04
18-19	.00122	97,499	119	97,440	5,176,539	53.09
19-20	.00140	97,380	136	97,311	5,079,099	52.16
20-21	.00162	97,244	157	97,166	4,981,788	51.23
21-22	.00185	97,087	180	96,996	4,884,622	50.31
22-23	.00205	96,907	199	96,808	4,787,626	49.40
23-24	.00218	96,708	211	96,602	4,690,818	48.51
24-25	.00223	96,497	215	96,390	4,594,216	47.61
25-26	.00225	96,282	217	96,174	4,497,826	46.72
26-27	.00230	96,065	220	95,955	4,401,652	45.82
27-28	.00236	95,845	227	95,731	4,305,697	44.92
28-29	.00247	95,618	235	95,501	4,209,966	44.03
29-30	.00260	95,383	249	95,258	4,114,465	43.14
30-31	.00274	95,134	260	95,004	4,019,207	42.25
31-32	.00286	94,874	272	94,738	3,924,203	41.36
32-33	.00298	94,602	282	94,461	3,829,465	40.48
33-34	.00308	94,320	291	94,175	3,735,004	39.60
34-35	.00318	94,029	299	93,879	3,640,829	38.72
35-36	.00329	93,730	308	93,576	3,546,950	37.84
36-37	.00342	93,422	319	93,262	3,453,374	36.97
37-38	.00360	93,103	336	92,935	3,360,112	36.09
38-39	.00388	92,767	360	92,587	3,267,177	35.22
39-40	.00424	92,407	392	92,211	3,174,590	34.35
40-41	.00468	92,015	431	91,799	3,082,379	33.50
41-42	.00516	91,584	473	91,347	2,990,580	32.65
42-43	.00565	91,111	515	90,853	2,899,233	31.82
43-44	.00612	90,596	555	90,319	2,808,380	31.00
44-45	.00657	90,041	591	89,746	2,718,061	30.19
45-46	.00709	89,450	634	89,132	2,628,315	29.38
46-47	.00769	88,816	684	88,474	2,539,183	28.59
47-48	.00835	88,132	735	87,765	2,450,709	27.81
48-49	.00900	87,397	787	87,003	2,362,944	27.04
49-50	.00965	86,610	835	86,193	2,275,941	26.28
50-51	.01031	85,775	885	85,332	2,189,748	25.53
51-52	.01100	84,890	933	84,424	2,104,416	24.79
52-53	.01169	83,957	982	83,466	2,019,992	24.06
53-54	.01241	82,975	1,029	82,461	1,936,526	23.34
54-55	.01320	81,946	1,082	81,404	1,854,065	22.63

Table 10. Life table for the black population: Mississippi, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55–56	.01403	80,864	1,135	80,297	1,772,661	21.92
56–57	.01496	79,729	1,192	79,133	1,692,364	21.23
57–58	.01608	78,537	1,263	77,905	1,613,231	20.54
58–59	.01743	77,274	1,347	76,600	1,535,326	19.87
59–60	.01891	75,927	1,436	75,209	1,458,726	19.21
60–61	.02038	74,491	1,518	73,733	1,383,517	18.57
61–62	.02184	72,973	1,594	72,176	1,309,784	17.95
62–63	.02341	71,379	1,671	70,544	1,237,608	17.34
63–64	.02514	69,708	1,752	68,832	1,167,064	16.74
64–65	.02700	67,956	1,835	67,039	1,098,232	16.16
65–66	.02898	66,121	1,916	65,163	1,031,193	15.60
66–67	.03096	64,205	1,988	63,211	966,030	15.05
67–68	.03288	62,217	2,046	61,194	902,819	14.51
68–69	.03471	60,171	2,088	59,127	841,625	13.99
69–70	.03655	58,083	2,123	57,021	782,498	13.47
70–71	.03848	55,960	2,153	54,883	725,477	12.96
71–72	.04063	53,807	2,186	52,714	670,594	12.46
72–73	.04306	51,621	2,223	50,509	617,880	11.97
73–74	.04577	49,398	2,261	48,267	567,371	11.49
74–75	.04862	47,137	2,292	45,991	519,104	11.01
75–76	.05142	44,845	2,306	43,692	473,113	10.55
76–77	.05422	42,539	2,307	41,385	429,421	10.09
77–78	.05735	40,232	2,307	39,079	388,036	9.64
78–79	.06108	37,925	2,316	36,767	348,957	9.20
79–80	.06554	35,609	2,334	34,442	312,190	8.77
80–81	.07081	33,275	2,356	32,097	277,748	8.35
81–82	.07652	30,919	2,366	29,736	245,651	7.95
82–83	.08235	28,553	2,352	27,377	215,915	7.56
83–84	.08777	26,201	2,299	25,051	188,538	7.20
84–85	.09285	23,902	2,219	22,793	163,487	6.84
85–86	.09861	21,683	2,139	20,613	140,694	6.49
86–87	.10556	19,544	2,063	18,513	120,081	6.14
87–88	.11336	17,481	1,981	16,490	101,568	5.81
88–89	.12222	15,500	1,895	14,553	85,078	5.49
89–90	.13226	13,605	1,799	12,705	70,525	5.18
90–91	.14399	11,806	1,700	10,956	57,820	4.90
91–92	.15707	10,106	1,587	9,312	46,864	4.64
92–93	.16964	8,519	1,445	7,796	37,552	4.41
93–94	.17939	7,074	1,269	6,439	29,756	4.21
94–95	.18654	5,805	1,083	5,264	23,317	4.02
95–96	.19386	4,722	916	4,264	18,053	3.82
96–97	.20590	3,806	783	3,414	13,789	3.62
97–98	.21821	3,023	660	2,693	10,375	3.43
98–99	.23087	2,363	545	2,091	7,682	3.25
99–100	.24426	1,818	444	1,595	5,591	3.08
100–101	.25843	1,374	355	1,196	3,996	2.91
101–102	.27342	1,019	279	880	2,800	2.75
102–103	.28927	740	214	633	1,920	2.59
103–104	.30605	526	161	445	1,287	2.45
104–105	.32380	365	118	306	842	2.31
105–106	.34258	247	85	205	536	2.17
106–107	.36245	162	59	133	331	2.04
107–108	.38348	103	39	83	198	1.92
108–109	.40572	64	26	51	115	1.80
109–110	.42925	38	16	30	64	1.69

Table 11. Life table for black males: Mississippi, 1989-91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0-1	.01649	100,000	1,649	98,678	6,466,095	64.66
1-2	.00124	98,351	123	98,289	6,367,417	64.74
2-3	.00080	98,228	79	98,189	6,269,128	63.82
3-4	.00064	98,149	63	98,118	6,170,939	62.87
4-5	.00051	98,086	50	98,061	6,072,821	61.91
5-6	.00050	98,036	49	98,012	5,974,760	60.94
6-7	.00046	97,987	45	97,964	5,876,748	59.97
7-8	.00044	97,942	43	97,921	5,778,784	59.00
8-9	.00040	97,899	39	97,880	5,680,863	58.03
9-10	.00035	97,860	34	97,843	5,582,983	57.05
10-11	.00032	97,826	32	97,810	5,485,140	56.07
11-12	.00033	97,794	31	97,778	5,387,330	55.09
12-13	.00040	97,763	40	97,743	5,289,552	54.11
13-14	.00057	97,723	56	97,695	5,191,809	53.13
14-15	.00081	97,667	78	97,628	5,094,114	52.16
15-16	.00106	97,589	104	97,537	4,996,486	51.20
16-17	.00130	97,485	127	97,422	4,898,949	50.25
17-18	.00156	97,358	152	97,282	4,801,527	49.32
18-19	.00184	97,206	179	97,116	4,704,245	48.39
19-20	.00217	97,027	210	96,922	4,607,129	47.48
20-21	.00257	96,817	250	96,692	4,510,207	46.59
21-22	.00303	96,567	292	96,421	4,413,515	45.70
22-23	.00342	96,275	329	96,111	4,317,094	44.84
23-24	.00364	95,946	349	95,772	4,220,983	43.99
24-25	.00370	95,597	354	95,420	4,125,211	43.15
25-26	.00370	95,243	353	95,067	4,029,791	42.31
26-27	.00374	94,890	354	94,713	3,934,724	41.47
27-28	.00380	94,536	359	94,356	3,840,011	40.62
28-29	.00391	94,177	369	93,993	3,745,655	39.77
29-30	.00407	93,808	382	93,617	3,651,662	38.93
30-31	.00423	93,426	395	93,229	3,558,045	38.08
31-32	.00436	93,031	406	92,828	3,464,816	37.24
32-33	.00449	92,625	415	92,418	3,371,988	36.40
33-34	.00460	92,210	425	91,997	3,279,570	35.57
34-35	.00473	91,785	434	91,568	3,187,573	34.73
35-36	.00485	91,351	443	91,130	3,096,005	33.89
36-37	.00500	90,908	454	90,681	3,004,875	33.05
37-38	.00524	90,454	474	90,217	2,914,194	32.22
38-39	.00561	89,980	505	89,728	2,823,977	31.38
39-40	.00610	89,475	546	89,202	2,734,249	30.56
40-41	.00670	88,929	596	88,631	2,645,047	29.74
41-42	.00734	88,333	648	88,009	2,556,416	28.94
42-43	.00803	87,685	704	87,333	2,468,407	28.15
43-44	.00871	86,981	758	86,602	2,381,074	27.37
44-45	.00941	86,223	811	85,817	2,294,472	26.61
45-46	.01023	85,412	874	84,975	2,208,655	25.86
46-47	.01118	84,538	945	84,066	2,123,680	25.12
47-48	.01209	83,593	1,010	83,088	2,039,614	24.40
48-49	.01285	82,583	1,062	82,051	1,956,526	23.69
49-50	.01348	81,521	1,099	80,972	1,874,475	22.99
50-51	.01406	80,422	1,131	79,857	1,793,503	22.30
51-52	.01474	79,291	1,168	78,707	1,713,646	21.61
52-53	.01559	78,123	1,218	77,514	1,634,939	20.93
53-54	.01674	76,905	1,288	76,261	1,557,425	20.25
54-55	.01817	75,617	1,374	74,930	1,481,164	19.59

Table 11. Life table for black males: Mississippi, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55–56	.01975	74,243	1,466	73,510	1,406,234	18.94
56–57	.02140	72,777	1,558	71,998	1,332,724	18.31
57–58	.02315	71,219	1,648	70,395	1,260,726	17.70
58–59	.02493	69,571	1,735	68,703	1,190,331	17.11
59–60	.02670	67,836	1,811	66,931	1,121,628	16.53
60–61	.02841	66,025	1,876	65,088	1,054,697	15.97
61–62	.03016	64,149	1,934	63,182	989,609	15.43
62–63	.03206	62,215	1,995	61,217	926,427	14.89
63–64	.03421	60,220	2,060	59,189	865,210	14.37
64–65	.03657	58,160	2,127	57,097	806,021	13.86
65–66	.03901	56,033	2,185	54,940	748,924	13.37
66–67	.04143	53,848	2,231	52,732	693,984	12.89
67–68	.04393	51,617	2,268	50,483	641,252	12.42
68–69	.04653	49,349	2,296	48,201	590,769	11.97
69–70	.04929	47,053	2,319	45,894	542,568	11.53
70–71	.05228	44,734	2,339	43,564	496,674	11.10
71–72	.05545	42,395	2,350	41,220	453,110	10.69
72–73	.05857	40,045	2,346	38,872	411,890	10.29
73–74	.06143	37,699	2,316	36,541	373,018	9.89
74–75	.06405	35,383	2,266	34,250	336,477	9.51
75–76	.06639	33,117	2,199	32,018	302,227	9.13
76–77	.06887	30,918	2,129	29,853	270,209	8.74
77–78	.07205	28,789	2,074	27,752	240,356	8.35
78–79	.07644	26,715	2,043	25,693	212,604	7.96
79–80	.08208	24,672	2,025	23,660	186,911	7.58
80–81	.08885	22,647	2,012	21,642	163,251	7.21
81–82	.09602	20,635	1,981	19,644	141,609	6.86
82–83	.10302	18,654	1,922	17,693	121,965	6.54
83–84	.10902	16,732	1,824	15,820	104,272	6.23
84–85	.11414	14,908	1,702	14,057	88,452	5.93
85–86	.12063	13,206	1,593	12,410	74,395	5.63
86–87	.12873	11,613	1,495	10,866	61,985	5.34
87–88	.13768	10,118	1,393	9,422	51,119	5.05
88–89	.14751	8,725	1,287	8,081	41,697	4.78
89–90	.15828	7,438	1,177	6,850	33,616	4.52
90–91	.17040	6,261	1,067	5,727	26,766	4.28
91–92	.18401	5,194	956	4,716	21,039	4.05
92–93	.19791	4,238	839	3,819	16,323	3.85
93–94	.21006	3,399	714	3,042	12,504	3.68
94–95	.21914	2,685	588	2,392	9,462	3.52
95–96	.22659	2,097	475	1,859	7,070	3.37
96–97	.23792	1,622	386	1,429	5,211	3.21
97–98	.24982	1,236	309	1,081	3,782	3.06
98–99	.26231	927	243	806	2,701	2.91
99–100	.27542	684	188	590	1,895	2.77
100–101	.28920	496	144	423	1,305	2.63
101–102	.30365	352	107	299	882	2.50
102–103	.31884	245	78	206	583	2.38
103–104	.33478	167	56	140	377	2.25
104–105	.35152	111	39	91	237	2.14
105–106	.36909	72	27	59	146	2.02
106–107	.38755	45	17	37	87	1.92
107–108	.40693	28	11	22	50	1.81
108–109	.42727	17	8	13	28	1.71
109–110	.44864	9	4	7	15	1.61

Table 12. Life table for black females: Mississippi, 1989–91

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
0–1	.01466	100,000	1,466	98,865	7,382,014	73.82
1–2	.00116	98,534	115	98,477	7,283,149	73.92
2–3	.00074	98,419	72	98,383	7,184,672	73.00
3–4	.00053	98,347	52	98,321	7,086,289	72.05
4–5	.00043	98,295	43	98,273	6,987,968	71.09
5–6	.00041	98,252	40	98,233	6,889,695	70.12
6–7	.00036	98,212	35	98,194	6,791,462	69.15
7–8	.00032	98,177	32	98,162	6,693,268	68.18
8–9	.00030	98,145	29	98,131	6,595,106	67.20
9–10	.00028	98,116	27	98,103	6,496,975	66.22
10–11	.00026	98,089	25	98,076	6,398,872	65.24
11–12	.00026	98,064	26	98,051	6,300,796	64.25
12–13	.00028	98,038	28	98,023	6,202,745	63.27
13–14	.00032	98,010	32	97,994	6,104,722	62.29
14–15	.00038	97,978	37	97,960	6,006,728	61.31
15–16	.00044	97,941	43	97,919	5,908,768	60.33
16–17	.00050	97,898	49	97,874	5,810,849	59.36
17–18	.00056	97,849	55	97,822	5,712,975	58.39
18–19	.00062	97,794	60	97,764	5,615,153	57.42
19–20	.00068	97,734	67	97,700	5,517,389	56.45
20–21	.00076	97,667	74	97,630	5,419,689	55.49
21–22	.00084	97,593	82	97,552	5,322,059	54.53
22–23	.00092	97,511	89	97,467	5,224,507	53.58
23–24	.00098	97,422	96	97,373	5,127,040	52.63
24–25	.00104	97,326	101	97,275	5,029,667	51.68
25–26	.00108	97,225	105	97,173	4,932,392	50.73
26–27	.00114	97,120	111	97,064	4,835,219	49.79
27–28	.00121	97,009	118	96,950	4,738,155	48.84
28–29	.00132	96,891	127	96,828	4,641,205	47.90
29–30	.00144	96,764	140	96,694	4,544,377	46.96
30–31	.00157	96,624	151	96,549	4,447,683	46.03
31–32	.00169	96,473	163	96,391	4,351,134	45.10
32–33	.00179	96,310	172	96,224	4,254,743	44.18
33–34	.00187	96,138	180	96,048	4,158,519	43.26
34–35	.00195	95,958	187	95,865	4,062,471	42.34
35–36	.00202	95,771	193	95,675	3,966,606	41.42
36–37	.00211	95,578	202	95,477	3,870,931	40.50
37–38	.00224	95,376	213	95,269	3,775,454	39.58
38–39	.00243	95,163	232	95,047	3,680,185	38.67
39–40	.00268	94,931	255	94,804	3,585,138	37.77
40–41	.00299	94,676	283	94,535	3,490,334	36.87
41–42	.00333	94,393	315	94,235	3,395,799	35.98
42–43	.00366	94,078	344	93,907	3,301,564	35.09
43–44	.00395	93,734	370	93,548	3,207,657	34.22
44–45	.00421	93,364	393	93,168	3,114,109	33.35
45–46	.00447	92,971	416	92,763	3,020,941	32.49
46–47	.00482	92,555	446	92,332	2,928,178	31.64
47–48	.00529	92,109	487	91,866	2,835,846	30.79
48–49	.00590	91,622	541	91,352	2,743,980	29.95
49–50	.00661	91,081	602	90,780	2,652,628	29.12
50–51	.00740	90,479	669	90,144	2,561,848	28.31
51–52	.00815	89,810	733	89,444	2,471,704	27.52
52–53	.00877	89,077	781	88,687	2,382,260	26.74
53–54	.00921	88,296	813	87,889	2,293,573	25.98
54–55	.00956	87,483	837	87,064	2,205,684	25.21

Table 12. Life table for black females: Mississippi, 1989–91—Con.

Age in years	Proportion dying	Of 100,000 born alive		Stationary population		Average remaining lifetime
		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)
Period of life between two exact ages stated (1)	Proportion of persons alive at beginning of year of age dying during year (2)	l_x	d_x	L_x	T_x	${}^o e_x$
x to x+1	q_x					
55–56	.00988	86,646	856	86,218	2,118,620	24.45
56–57	.01032	85,790	885	85,348	2,032,402	23.69
57–58	.01103	84,905	937	84,437	1,947,054	22.93
58–59	.01211	83,968	1,016	83,460	1,862,617	22.18
59–60	.01343	82,952	1,114	82,395	1,779,157	21.45
60–61	.01476	81,838	1,208	81,234	1,696,762	20.73
61–62	.01605	80,630	1,294	79,983	1,615,528	20.04
62–63	.01741	79,336	1,382	78,645	1,535,545	19.36
63–64	.01888	77,954	1,471	77,218	1,456,900	18.69
64–65	.02043	76,483	1,563	75,702	1,379,682	18.04
65–66	.02212	74,920	1,657	74,092	1,303,980	17.40
66–67	.02382	73,263	1,744	72,391	1,229,888	16.79
67–68	.02535	71,519	1,813	70,612	1,157,497	16.18
68–69	.02666	69,706	1,859	68,776	1,086,885	15.59
69–70	.02788	67,847	1,892	66,901	1,018,109	15.01
70–71	.02907	65,955	1,917	64,997	951,208	14.42
71–72	.03052	64,038	1,954	63,061	886,211	13.84
72–73	.03251	62,084	2,018	61,075	823,150	13.26
73–74	.03518	60,066	2,113	59,009	762,075	12.69
74–75	.03828	57,953	2,219	56,843	703,066	12.13
75–76	.04148	55,734	2,312	54,578	646,223	11.59
76–77	.04460	53,422	2,383	52,231	591,645	11.07
77–78	.04776	51,039	2,437	49,820	539,414	10.57
78–79	.05111	48,602	2,484	47,360	489,594	10.07
79–80	.05482	46,118	2,528	44,853	442,234	9.59
80–81	.05910	43,590	2,577	42,302	397,381	9.12
81–82	.06388	41,013	2,620	39,703	355,079	8.66
82–83	.06902	38,393	2,650	37,068	315,376	8.21
83–84	.07427	35,743	2,654	34,416	278,308	7.79
84–85	.07964	33,089	2,635	31,771	243,892	7.37
85–86	.08571	30,454	2,611	29,149	212,121	6.97
86–87	.09277	27,843	2,583	26,552	182,972	6.57
87–88	.10069	25,260	2,543	23,988	156,420	6.19
88–89	.10970	22,717	2,492	21,471	132,432	5.83
89–90	.11996	20,225	2,426	19,012	110,961	5.49
90–91	.13217	17,799	2,353	16,623	91,949	5.17
91–92	.14579	15,446	2,252	14,320	75,326	4.88
92–93	.15852	13,194	2,091	12,148	61,006	4.62
93–94	.16780	11,103	1,863	10,171	48,858	4.40
94–95	.17453	9,240	1,613	8,434	38,687	4.19
95–96	.18244	7,627	1,391	6,931	30,253	3.97
96–97	.19556	6,236	1,220	5,626	23,322	3.74
97–98	.20946	5,016	1,051	4,491	17,696	3.53
98–99	.22414	3,965	888	3,521	13,205	3.33
99–100	.23758	3,077	731	2,711	9,684	3.15
100–101	.25184	2,346	591	2,050	6,973	2.97
101–102	.26695	1,755	469	1,521	4,923	2.80
102–103	.28297	1,286	364	1,105	3,402	2.64
103–104	.29994	922	276	784	2,297	2.49
104–105	.31794	646	206	543	1,513	2.34
105–106	.33702	440	148	366	970	2.20
106–107	.35724	292	104	240	604	2.07
107–108	.37867	188	71	152	364	1.94
108–109	.40139	117	47	93	212	1.82
109–110	.42548	70	30	55	119	1.70

Table 13. Standard errors of the probability of dying: Mississippi, 1989–91

Exact age in years	Total			White			All other					
	Both sexes	Male	Female	Both sexes	Male	Female	Total			Black		
							Both sexes	Male	Female	Both sexes	Male	Female
0	.000302	.000449	.000401	.000357	.000557	.000439	.000491	.000713	.000675	.000498	.000723	.000685
1	.000086	.000125	.000119	.000104	.000155	.000139	.000140	.000199	.000195	.000142	.000204	.000198
2	.000074	.000107	.000101	.000092	.000136	.000122	.000118	.000170	.000165	.000121	.000174	.000168
3	.000064	.000092	.000087	.000078	.000113	.000107	.000104	.000151	.000141	.000105	.000155	.000143
4	.000057	.000083	.000077	.000070	.000103	.000095	.000092	.000134	.000126	.000094	.000137	.000128
5	.000054	.000078	.000074	.000065	.000093	.000092	.000089	.000130	.000120	.000090	.000133	.000121
6	.000051	.000075	.000070	.000063	.000091	.000088	.000084	.000125	.000111	.000085	.000127	.000113
7	.000050	.000073	.000066	.000062	.000089	.000084	.000080	.000120	.000104	.000081	.000122	.000106
8	.000048	.000070	.000064	.000060	.000086	.000082	.000076	.000114	.000099	.000077	.000116	.000101
9	.000045	.000066	.000062	.000057	.000082	.000079	.000072	.000108	.000096	.000073	.000110	.000097
10	.000044	.000063	.000060	.000055	.000078	.000078	.000070	.000103	.000094	.000071	.000104	.000096
11	.000045	.000065	.000061	.000057	.000082	.000079	.000070	.000104	.000094	.000071	.000105	.000096
12	.000050	.000076	.000064	.000066	.000100	.000085	.000076	.000116	.000097	.000077	.000117	.000099
13	.000058	.000093	.000070	.000080	.000126	.000095	.000086	.000137	.000104	.000088	.000139	.000106
14	.000068	.000111	.000076	.000093	.000152	.000105	.000099	.000162	.000111	.000100	.000165	.000113
15	.000076	.000127	.000083	.000105	.000173	.000114	.000110	.000185	.000119	.000112	.000188	.000121
16	.000083	.000139	.000088	.000114	.000189	.000122	.000120	.000205	.000127	.000122	.000208	.000129
17	.000089	.000150	.000093	.000121	.000201	.000127	.000131	.000226	.000135	.000133	.000230	.000137
18	.000094	.000160	.000097	.000125	.000208	.000132	.000144	.000252	.000144	.000146	.000256	.000146
19	.000100	.000171	.000102	.000128	.000212	.000136	.000159	.000283	.000154	.000161	.000288	.000156
20	.000106	.000183	.000107	.000131	.000217	.000140	.000176	.000323	.000166	.000179	.000328	.000169
21	.000112	.000195	.000112	.000134	.000221	.000144	.000195	.000365	.000179	.000198	.000372	.000182
22	.000117	.000204	.000117	.000135	.000224	.000146	.000211	.000401	.000191	.000214	.000410	.000194
23	.000119	.000208	.000119	.000135	.000224	.000146	.000220	.000422	.000199	.000224	.000431	.000203
24	.000119	.000208	.000120	.000134	.000222	.000145	.000223	.000428	.000205	.000228	.000438	.000209
25	.000118	.000207	.000120	.000132	.000219	.000143	.000225	.000429	.000210	.000230	.000440	.000214
26	.000117	.000206	.000121	.000130	.000217	.000142	.000227	.000433	.000215	.000233	.000445	.000220
27	.000118	.000206	.000123	.000130	.000216	.000142	.000231	.000437	.000222	.000236	.000449	.000228
28	.000119	.000208	.000125	.000130	.000218	.000143	.000235	.000444	.000231	.000241	.000456	.000236
29	.000122	.000211	.000129	.000132	.000221	.000145	.000241	.000453	.000240	.000247	.000464	.000246
30	.000124	.000215	.000132	.000135	.000225	.000147	.000246	.000460	.000249	.000252	.000471	.000255
31	.000126	.000218	.000136	.000137	.000228	.000150	.000251	.000466	.000257	.000256	.000476	.000263
32	.000128	.000221	.000139	.000139	.000231	.000152	.000256	.000473	.000265	.000261	.000483	.000271
33	.000131	.000224	.000143	.000141	.000234	.000155	.000263	.000482	.000274	.000268	.000492	.000280
34	.000134	.000229	.000146	.000143	.000237	.000158	.000271	.000494	.000284	.000276	.000503	.000290
35	.000137	.000234	.000151	.000145	.000241	.000162	.000280	.000506	.000295	.000285	.000515	.000300
36	.000141	.000239	.000156	.000148	.000247	.000166	.000290	.000521	.000308	.000295	.000530	.000313
37	.000146	.000247	.000162	.000153	.000253	.000172	.000303	.000542	.000325	.000308	.000551	.000329
38	.000151	.000256	.000169	.000158	.000261	.000178	.000322	.000572	.000346	.000328	.000583	.000352
39	.000158	.000266	.000177	.000163	.000270	.000184	.000345	.000611	.000373	.000352	.000624	.000380
40	.000165	.000277	.000186	.000169	.000280	.000191	.000372	.000658	.000405	.000381	.000673	.000413
41	.000173	.000289	.000196	.000176	.000290	.000199	.000402	.000709	.000440	.000412	.000727	.000450
42	.000182	.000304	.000207	.000185	.000304	.000209	.000434	.000764	.000475	.000446	.000786	.000487
43	.000194	.000324	.000220	.000197	.000323	.000224	.000467	.000823	.000510	.000479	.000846	.000522
44	.000207	.000347	.000235	.000212	.000349	.000241	.000501	.000886	.000545	.000514	.000910	.000557
45	.000224	.000376	.000252	.000230	.000380	.000263	.000540	.000960	.000582	.000553	.000984	.000595
46	.000241	.000407	.000272	.000250	.000413	.000285	.000584	.001044	.000626	.000597	.001068	.000639
47	.000259	.000436	.000291	.000268	.000444	.000306	.000627	.001123	.000675	.000640	.001147	.000688
48	.000273	.000459	.000310	.000284	.000469	.000324	.000664	.001186	.000725	.000678	.001211	.000739
49	.000285	.000477	.000328	.000296	.000489	.000339	.000696	.001234	.000773	.000710	.001261	.000788
50	.000297	.000494	.000345	.000308	.000508	.000355	.000724	.001274	.000819	.000738	.001303	.000835
51	.000311	.000514	.000364	.000323	.000531	.000373	.000752	.001319	.000862	.000767	.001349	.000878
52	.000326	.000540	.000382	.000341	.000562	.000393	.000782	.001373	.000899	.000798	.001406	.000915
53	.000344	.000574	.000400	.000363	.000601	.000416	.000816	.001445	.000931	.000832	.001479	.000947
54	.000364	.000613	.000418	.000388	.000647	.000441	.000854	.001532	.000962	.000871	.001569	.000978
55	.000385	.000655	.000437	.000415	.000696	.000466	.000895	.001627	.000993	.000912	.001664	.001008
56	.000406	.000696	.000456	.000440	.000743	.000491	.000935	.001718	.001026	.000953	.001757	.001041
57	.000426	.000733	.000477	.000463	.000785	.000517	.000977	.001804	.001067	.000995	.001843	.001082
58	.000444	.000763	.000500	.000483	.000818	.000543	.001017	.001878	.001115	.001036	.001916	.001132
59	.000460	.000789	.000522	.000500	.000845	.000567	.001054	.001939	.001166	.001073	.001976	.001184

Table 13. Standard errors of the probability of dying: Mississippi, 1989–91—Con.

Exact age in years	Total			White			All other					
	Both sexes	Male	Female	Both sexes	Male	Female	Total			Black		
							Both sexes	Male	Female	Both sexes	Male	Female
60	.000474	.000812	.000544	.000516	.000869	.000590	.001088	.001992	.001213	.001106	.002028	.001231
61	.000490	.000837	.000564	.000533	.000897	.000613	.001121	.002046	.001257	.001139	.002080	.001275
62	.000508	.000870	.000586	.000553	.000935	.000636	.001157	.002106	.001304	.001175	.002140	.001322
63	.000530	.000912	.000609	.000579	.000986	.000661	.001200	.002179	.001358	.001217	.002212	.001376
64	.000556	.000964	.000634	.000609	.001048	.000688	.001249	.002264	.001417	.001266	.002296	.001435
65	.000583	.001018	.000661	.000641	.001115	.000716	.001299	.002349	.001479	.001315	.002381	.001497
66	.000610	.001073	.000689	.000674	.001182	.000746	.001348	.002432	.001540	.001364	.002463	.001557
67	.000640	.001132	.000720	.000710	.001254	.000782	.001400	.002525	.001602	.001416	.002556	.001618
68	.000674	.001198	.000756	.000751	.001334	.000826	.001458	.002634	.001664	.001472	.002662	.001680
69	.000713	.001274	.000798	.000798	.001425	.000879	.001522	.002758	.001731	.001535	.002782	.001746
70	.000757	.001360	.000846	.000852	.001530	.000941	.001595	.002899	.001805	.001606	.002919	.001819
71	.000806	.001455	.000899	.000912	.001647	.001008	.001674	.003048	.001889	.001683	.003064	.001902
72	.000856	.001555	.000955	.000975	.001774	.001077	.001752	.003187	.001982	.001761	.003201	.001994
73	.000904	.001653	.001009	.001035	.001904	.001141	.001824	.003301	.002079	.001832	.003314	.002091
74	.000949	.001748	.001060	.001092	.002036	.001202	.001888	.003395	.002176	.001897	.003409	.002188
75	.000993	.001845	.001109	.001150	.002175	.001259	.001948	.003478	.002267	.001958	.003495	.002280
76	.001042	.001953	.001164	.001213	.002330	.001324	.002015	.003578	.002363	.002025	.003597	.002376
77	.001101	.002078	.001231	.001289	.002505	.001407	.002102	.003722	.002478	.002113	.003741	.002491
78	.001178	.002231	.001322	.001386	.002707	.001519	.002226	.003937	.002629	.002237	.003956	.002642
79	.001275	.002417	.001437	.001506	.002945	.001663	.002391	.004229	.002823	.002401	.004246	.002836
80	.001390	.002636	.001572	.001646	.003221	.001830	.002590	.004583	.003056	.002600	.004598	.003069
81	.001517	.002882	.001722	.001802	.003535	.002013	.002812	.004975	.003319	.002822	.004987	.003333
82	.001660	.003161	.001890	.001977	.003894	.002218	.003057	.005406	.003612	.003066	.005417	.003626
83	.001818	.003473	.002077	.002176	.004310	.002448	.003312	.005860	.003922	.003323	.005873	.003938
84	.001997	.003833	.002287	.002405	.004802	.002712	.003583	.006349	.004253	.003597	.006370	.004272
85	.002210	.004278	.002534	.002683	.005421	.003026	.003899	.006946	.004632	.003920	.006989	.004657
86	.002475	.004848	.002835	.003028	.006218	.003410	.004292	.007703	.005094	.004320	.007770	.005127
87	.002789	.005533	.003188	.003432	.007180	.003851	.004771	.008623	.005657	.004805	.008711	.005697
88	.003154	.006324	.003600	.003886	.008264	.004349	.005372	.009742	.006373	.005408	.009842	.006417
89	.003587	.007237	.004094	.004405	.009466	.004923	.006136	.011120	.007295	.006169	.011220	.007340
90	.004145	.008397	.004736	.005055	.010936	.005653	.007169	.012962	.008555	.007196	.013049	.008596
91	.004887	.009973	.005582	.005914	.012920	.006609	.008560	.015484	.010237	.008577	.015551	.010269
92	.005799	.011974	.006607	.006975	.015452	.007775	.010254	.018648	.012253	.010256	.018680	.012271
93	.006820	.014333	.007732	.008213	.018605	.009108	.011959	.022041	.014213	.011951	.022042	.014221
94	.007888	.016896	.008894	.009609	.022377	.010588	.013405	.025135	.015810	.013398	.025134	.015822
95	.008165	.018113	.009130	.009940	.022999	.010912	.013579	.027900	.015547	.013471	.027361	.015607
96	.009701	.021622	.010841	.011826	.027573	.012965	.015824	.031854	.018334	.015756	.031159	.018526
97	.011651	.026155	.013005	.014223	.033490	.015566	.018684	.037515	.021790	.018453	.036723	.021772
98	.014215	.032411	.015849	.017416	.041532	.019039	.022035	.046110	.025479	.021647	.044957	.025328
99	.017262	.040180	.019131	.021220	.051893	.023036	.025772	.053213	.029918	.025290	.051809	.029707
100	.021398	.050336	.023649	.026460	.065511	.028635	.030134	.062773	.034851	.029868	.062584	.034799
101	.027040	.063935	.029847	.033646	.083777	.036365	.036073	.076106	.041521	.035249	.074965	.040858
102	.034885	.083318	.038417	.043724	.110601	.047091	.044053	.091891	.050869	.043131	.089679	.050324
103	.046100	.110046	.050782	.058359	.148596	.062777	.054543	.111786	.063316	.053207	.109822	.062188
104	.060154	.149366	.065705	.077822	.209729	.082787	.063502	.131747	.073389	.062143	.127720	.072697
105	.078081	.195186	.085203	.103136	.282529	.109450	.075771	.158863	.087255	.073466	.157217	.084904
106	.107347	.257037	.118252	.147762	.422278	.155797	.091815	.169000	.110717	.087198	.157718	.106684
107	.138459	.335456	.152188	.191619	.501135	.205323	.117208	.256344	.133350	.113404	.239578	.131469
108	.196810	.448425	.219416	.290224	.785086	.309218	.146694	.277756	.174607	.141357	.264881	.170184
109	.270541	.580798	.306345	.409996	.999999	.434008	.194149	.328417	.242586	.187656	.325307	.232996

Table 14. Standard errors of the average remaining lifetime: Mississippi, 1989–91

Exact age in years	Total			White			All other					
	Both sexes	Male	Female	Both sexes	Male	Female	Total			Black		
							Both sexes	Male	Female	Both sexes	Male	Female
0	.059	.083	.079	.070	.098	.093	.107	.153	.145	.109	.155	.147
1	.055	.078	.074	.065	.091	.087	.103	.148	.138	.104	.150	.139
2	.055	.078	.073	.065	.090	.086	.103	.148	.137	.104	.150	.139
3	.055	.077	.073	.064	.090	.086	.103	.148	.137	.104	.150	.138
4	.055	.077	.073	.064	.090	.085	.102	.148	.137	.104	.149	.138
5	.054	.077	.073	.064	.089	.085	.102	.147	.136	.104	.149	.138
6	.054	.077	.072	.064	.089	.085	.102	.147	.136	.103	.149	.138
7	.054	.077	.072	.064	.089	.085	.102	.147	.136	.103	.149	.138
8	.054	.077	.072	.064	.089	.084	.102	.147	.136	.103	.149	.137
9	.054	.077	.072	.063	.089	.084	.102	.147	.136	.103	.149	.137
10	.054	.077	.072	.063	.089	.084	.102	.147	.136	.103	.149	.137
11	.054	.076	.072	.063	.089	.084	.102	.147	.136	.103	.149	.137
12	.054	.076	.072	.063	.088	.084	.102	.147	.135	.103	.148	.137
13	.054	.076	.072	.063	.088	.084	.102	.147	.135	.103	.148	.137
14	.054	.076	.071	.063	.088	.083	.102	.147	.135	.103	.148	.137
15	.054	.076	.071	.063	.088	.083	.102	.146	.135	.103	.148	.137
16	.053	.076	.071	.062	.087	.083	.101	.146	.135	.103	.148	.136
17	.053	.075	.071	.062	.087	.083	.101	.146	.135	.103	.148	.136
18	.053	.075	.071	.062	.086	.082	.101	.146	.135	.102	.148	.136
19	.053	.075	.071	.061	.086	.082	.101	.146	.135	.102	.147	.136
20	.053	.074	.070	.061	.085	.082	.101	.145	.134	.102	.147	.136
21	.052	.074	.070	.061	.084	.081	.101	.145	.134	.102	.147	.136
22	.052	.074	.070	.060	.084	.081	.100	.144	.134	.101	.146	.135
23	.052	.073	.070	.060	.083	.080	.100	.144	.134	.101	.146	.135
24	.052	.073	.069	.060	.083	.080	.100	.143	.133	.101	.145	.135
25	.051	.072	.069	.059	.082	.080	.099	.142	.133	.100	.144	.134
26	.051	.072	.069	.059	.081	.079	.099	.142	.133	.100	.144	.134
27	.051	.071	.069	.059	.081	.079	.099	.141	.133	.100	.143	.134
28	.051	.071	.068	.058	.081	.079	.098	.141	.132	.099	.142	.134
29	.050	.070	.068	.058	.080	.079	.098	.140	.132	.099	.142	.133
30	.050	.070	.068	.058	.080	.078	.098	.140	.132	.099	.141	.133
31	.050	.070	.068	.058	.079	.078	.097	.139	.131	.099	.141	.133
32	.050	.069	.068	.057	.079	.078	.097	.139	.131	.098	.140	.132
33	.050	.069	.067	.057	.078	.077	.097	.138	.131	.098	.140	.132
34	.049	.069	.067	.057	.078	.077	.097	.138	.130	.098	.139	.132
35	.049	.068	.067	.057	.078	.077	.096	.137	.130	.097	.139	.132
36	.049	.068	.067	.056	.077	.077	.096	.137	.130	.097	.138	.131
37	.049	.068	.066	.056	.077	.076	.096	.136	.130	.097	.138	.131
38	.049	.067	.066	.056	.077	.076	.096	.136	.129	.097	.138	.131
39	.048	.067	.066	.056	.076	.076	.095	.136	.129	.096	.137	.130
40	.048	.067	.066	.055	.076	.075	.095	.135	.128	.096	.137	.130
41	.048	.066	.065	.055	.075	.075	.095	.135	.128	.096	.136	.129
42	.048	.066	.065	.055	.075	.075	.094	.134	.127	.095	.136	.129
43	.047	.065	.065	.055	.075	.075	.094	.133	.127	.095	.135	.128
44	.047	.065	.064	.054	.074	.074	.093	.133	.126	.094	.134	.127
45	.047	.065	.064	.054	.074	.074	.092	.132	.125	.093	.133	.127
46	.047	.064	.064	.054	.073	.073	.092	.131	.124	.093	.132	.126
47	.046	.064	.063	.053	.073	.073	.091	.129	.124	.092	.131	.125
48	.046	.063	.063	.053	.072	.072	.090	.128	.122	.091	.129	.124
49	.045	.062	.062	.053	.071	.072	.089	.127	.121	.090	.128	.122
50	.045	.062	.062	.052	.071	.071	.088	.125	.120	.089	.126	.121
51	.044	.061	.061	.052	.070	.071	.087	.124	.119	.088	.125	.120
52	.044	.060	.060	.051	.069	.070	.086	.122	.117	.087	.123	.118
53	.043	.060	.060	.051	.069	.069	.085	.120	.116	.086	.122	.117
54	.043	.059	.059	.050	.068	.069	.084	.119	.114	.084	.120	.115
55	.042	.058	.058	.050	.067	.068	.082	.117	.113	.083	.118	.114
56	.042	.057	.058	.049	.066	.067	.081	.115	.111	.082	.116	.112
57	.041	.057	.057	.048	.065	.066	.080	.113	.110	.081	.114	.110
58	.041	.056	.056	.048	.065	.065	.079	.111	.108	.079	.112	.109
59	.040	.055	.055	.047	.064	.065	.077	.109	.107	.078	.110	.107

Table 14. Standard errors of the average remaining lifetime: Mississippi, 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	.040	.054	.054	.047	.063	.064	.076	.107	.105	.077	.108	.106
61	.039	.053	.054	.046	.062	.063	.075	.105	.104	.076	.106	.104
62	.039	.053	.053	.045	.061	.062	.074	.103	.102	.074	.104	.103
63	.038	.052	.052	.045	.061	.061	.073	.102	.101	.073	.102	.101
64	.038	.051	.052	.044	.060	.060	.072	.100	.100	.072	.101	.100
65	.037	.051	.051	.044	.060	.060	.071	.099	.098	.071	.099	.099
66	.037	.050	.050	.043	.059	.059	.070	.097	.097	.070	.098	.097
67	.036	.050	.050	.043	.059	.058	.069	.096	.096	.069	.096	.096
68	.036	.049	.049	.043	.058	.058	.068	.095	.095	.068	.095	.095
69	.036	.049	.048	.042	.058	.057	.067	.094	.093	.068	.094	.094
70	.035	.049	.048	.042	.058	.056	.067	.092	.092	.067	.093	.093
71	.035	.048	.047	.041	.057	.055	.066	.091	.091	.066	.092	.092
72	.034	.048	.046	.041	.057	.055	.065	.090	.090	.065	.090	.091
73	.034	.048	.046	.041	.057	.054	.064	.089	.089	.065	.089	.090
74	.034	.047	.045	.040	.057	.053	.064	.088	.088	.064	.088	.089
75	.033	.047	.045	.040	.057	.053	.063	.087	.088	.064	.088	.088
76	.033	.047	.044	.040	.057	.052	.063	.087	.087	.063	.087	.088
77	.033	.047	.044	.040	.057	.052	.063	.087	.087	.063	.087	.087
78	.033	.048	.044	.040	.058	.052	.063	.087	.087	.064	.088	.088
79	.033	.048	.044	.040	.058	.051	.064	.088	.088	.064	.088	.088
80	.033	.049	.044	.040	.059	.051	.064	.089	.088	.065	.089	.088
81	.034	.050	.044	.040	.061	.051	.065	.091	.089	.065	.091	.089
82	.034	.051	.044	.041	.062	.052	.066	.092	.090	.066	.093	.090
83	.035	.052	.044	.041	.064	.052	.067	.095	.091	.068	.095	.091
84	.035	.054	.045	.042	.067	.053	.069	.097	.092	.069	.098	.093
85	.036	.056	.046	.043	.070	.053	.070	.101	.094	.071	.101	.094
86	.037	.059	.046	.044	.073	.054	.073	.105	.096	.073	.105	.097
87	.038	.062	.048	.046	.077	.056	.075	.110	.099	.076	.110	.100
88	.040	.065	.049	.047	.082	.057	.078	.116	.103	.079	.116	.103
89	.041	.069	.051	.049	.087	.059	.082	.123	.107	.083	.124	.108
90	.043	.074	.053	.052	.093	.062	.087	.131	.112	.088	.132	.113
91	.046	.079	.055	.055	.100	.065	.092	.141	.118	.093	.143	.119
92	.048	.085	.058	.058	.108	.068	.098	.153	.124	.099	.154	.125
93	.051	.092	.061	.061	.117	.071	.103	.164	.129	.104	.165	.130
94	.054	.099	.064	.065	.126	.075	.107	.176	.133	.108	.176	.134
95	.057	.107	.067	.068	.134	.079	.111	.189	.137	.112	.188	.138
96	.063	.121	.073	.076	.151	.086	.120	.206	.147	.121	.205	.148
97	.070	.138	.081	.085	.174	.096	.130	.227	.158	.130	.226	.159
98	.079	.159	.091	.096	.202	.109	.141	.252	.171	.141	.251	.171
99	.090	.185	.104	.110	.238	.124	.154	.276	.186	.154	.275	.186
100	.104	.218	.119	.129	.283	.144	.168	.306	.203	.168	.307	.202
101	.123	.260	.139	.152	.343	.169	.187	.343	.224	.186	.341	.223
102	.146	.316	.165	.183	.425	.202	.208	.383	.250	.207	.380	.248
103	.174	.386	.197	.223	.534	.245	.231	.427	.278	.229	.423	.275
104	.209	.474	.235	.273	.681	.297	.254	.472	.304	.250	.464	.301
105	.252	.573	.283	.337	.862	.366	.283	.524	.340	.277	.515	.334
106	.310	.694	.348	.427	1.112	.461	.320	.576	.390	.312	.551	.382
107	.373	.836	.419	.525	1.336	.569	.368	.703	.440	.361	.674	.434
108	.459	.996	.520	.676	1.793	.727	.414	.718	.510	.405	.702	.497
109	.516	1.092	.589	.785	2.175	.838	.450	.741	.566	.440	.739	.547

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