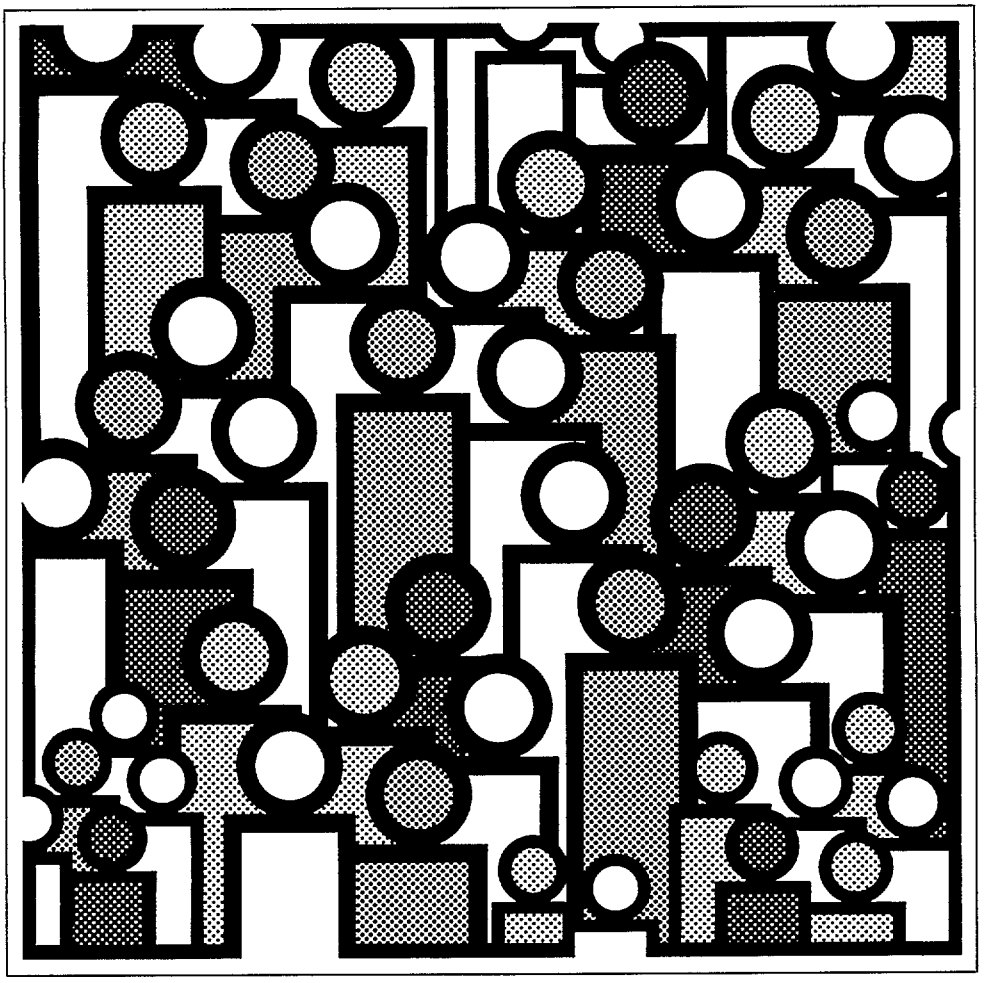
U.S. Decennial Life Tables for 1979-81

Volume II, State Life Tables
Number 21, Maryland



DHHS Publication No. (PHS) 86-1151-21

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
Public Health Service
National Center for Health Statistics

Hyattsville, Maryland
January 1986

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Suggested Citation

National Center for Health Statistics: State life tables, Alabama–Wyoming. *U.S. Decennial Life Tables for 1979–81.* Vol. II, Nos. 1–51. DHHS Pub. No. (PHS) 86–1151–1–51. Public Health Service. Washington. U.S. Government Printing Office, Jan. 1986.

Library of Congress Cataloging-in-Publication Data

Main entry under title:

U.S. decennial life tables for 1979–81.

(DHHS publication ; no. (PHS) 85–1150–1)
Contents: v. 1, no. 1. United States life tables. no. 2. United States life tables, eliminating certain causes of death. no. 3. Methodology of the national and state life tables. no. 4. Some trends and comparison of United States life table data, 1900–81 — v. 2. State life tables, Alabama–Wyoming (51 v.)
1. Mortality—United States—Tables—Collected works. 2. Mortality—United States—Tables—Methodology —Collected works. 3. Mortality—United States—States—Tables—Collected works. 4. United States—Statistics, Vital—Collected works. I. National Center for Health Statistics (U.S.) II. Title: US decennial life tables for 1979–81. III. Series: DHHS publication; no. (PHS) 85–1150–1, etc.
HB1335.U17 1985 304.6'4'0973021 85–600190

For sale by the Superintendent of Documents
U.S. Government Printing Office
Washington, D.C. 20402

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Symbols

- - -	Data not available
. . .	Category not applicable
-	Quantity zero
0.0	Quantity more than zero but less than 0.05
Z	Quantity more than zero but less than 500 where numbers are rounded to thousands
*	Figure does not meet standard of reliability or precision (not published when fewer than 700 male or female deaths for any racial group were registered in 1979–81)

Preparation of the life tables

Robert J. Armstrong of the Division of Vital Statistics, National Center for Health Statistics, developed the content of the life tables and the methodology to produce them. He was also responsible for coordinating all the activities of the Social Security Administration, the U.S. Bureau of the Census, and the various components of the National Center for Health Statistics that contributed to the production of these life tables.

Nonie Atkinson of the Office of Research and Methodology 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.

Anne K. Stratton of the Computer Applications Staff of the Division of Vital Statistics coordinated all data processing and developed computer processes which eased the workload of the actuarial statistician and the Publications Branch. She also provided major programming support in summarizing data basic to the calculation of the life tables.

John E. Mounts, Ann A. Swain, Arlett R. Brown, and Barbara B. Beals of the Publications Branch, Division of Data Services, provided consultation, publications management, and editorial review. Stephen L. Sloan supervised the production of the cover design, and Linda L. Bean coordinated the printing.

An ad hoc committee provided guidance and many helpful suggestions on the methodology and content of the life tables. This committee was headed by Thomas N. E. Greville of the University of Wisconsin. Other members were Francisco Bayo, Joseph Faber, and John Wilkin of the Office of the Actuary, Social Security Administration; Jacob S. Siegel and Jeffrey Passel of the U.S. Bureau of the Census; and various staff members of the National Center for Health Statistics.

Maryland Life Tables: 1979–81

Explanation of the State tables

This report contains the 1979–81 life tables and standard error tables for this State. Other publications in this decennial series present life tables for the United States and the other individual States. Each of these reports shows life tables calculated for the white population, the population other than white, and the black population separately by sex and for both sexes combined. Also included are life tables for the total population, for total males, and for total females. Life tables, however, for any racial group in a State are not being published when the total number of deaths for either males or females during the 3-year period is less than 700.

The tables are based on the 1980 Census of Population and on the average annual number of resident deaths during the 3-year period 1979–81. In deriving life table values at ages under 2, reported births for the years 1977–81 have also been used. Mortality rates (proportions dying) at ages 95 and over are based on the experience of the Medicare program of the Social Security Administration. These rates are differentiated by race and sex but not by State. Values at ages 85–94 have also been adjusted to provide a smooth transition between the mortality rates based on the census and registered deaths and those derived from the Medicare program. Therefore the figures at ages 85 and above may fail to reflect adequately variation in mortality among the States. Such variation, however, is in general smaller than differences associated with race and sex. The population and death statistics at ages under 85 are known to be subject to certain errors, but these were not considered to be serious enough to require adjustment prior to the calculation of the life tables. However, in some instances fluctuations due to the small volume of data produced anomalous life-table values, which were eliminated by minor redistribution of deaths by age.

A separate report, in this series of 55 reports, describes the methods and formulas by which the national and State life tables were prepared, and an explanation of the columns of the life table precedes the tables in this State report.

The life table assumes that a hypothetical cohort traced from birth until the death of the last survivor is subject throughout its existence to the age by age mortality rates observed in a certain population or population subdivision during a specified period. For example, table 3 is a life table for females. This table shows the progress of a cohort starting with 100,000 live births and subject during its passage through successive years of age to the average annual mortality rates observed among females in this State in the 3-year period 1979–81.

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 1979–81 life tables for this State, the expectation of life at birth is 69.71 years for total males and 76.83 for total females. Among the 50 States and the District of Columbia in the expectation of life at birth for the total population, this State ranks 38th.

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.

These life tables are based on a complete count of resident deaths in this State during the 3 years 1979, 1980, and 1981. 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 reader should remember that the standard errors shown in this report reflect this random error only. Other errors such as misreporting age on death certificates or in the census are not reflected in them.

Standard errors of the probability of dying and of life expectancy are being shown with these life tables for the first time. In both cases the standard errors contain one decimal 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.

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 Standard Errors of the Probability of Dying table). 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 .00389 with a standard error of .000267. Therefore the 68-percent confidence interval is from .00362 to .00416 and the 95-percent confidence interval is from .00336 to .00442. The life expectancy of a 50-year-old white female is 30.38 years with a standard error of .054 years. The 68-percent confidence interval for the life expectancy is therefore from 30.33 to 30.43 years and the 95-percent confidence interval is from 30.27 to 30.49 years.

Explanation of the columns of the life table

Column 1—Year of age (x to $x+1$)—The year of age 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 1979–81 in this State. For example, for females in the year of age 21–22, the proportion dying is .00060—of every 1,000 reaching their 21st birthday, 0.60 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 of 100,000 babies born alive in the cohort of table 3, 98,735 will complete the first year of life and enter the second, 98,034 will reach age 21, and 64,397 will live to age 75.

Column 4—Number dying (d_x)—This column shows the number dying in the indicated year of age of 100,000 live births. Thus out of 100,000 born alive in the cohort of table 3, 1,265 will die in the first year of life, 59 in the 22d year, and 2,385 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 each year and that the proportion dying in each such group in each year of age 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 year of age would never change. When an individual left an age, whether by death or by growing older and entering the next higher age, his place would immediately be taken by someone entering from the next lower age. 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 ages. In such a stationary population supported by 100,000 annual births, column 3 shows the number of persons who each year will reach the birthday that marks the beginning of the year of age indicated in column 1, and column 4 shows the number of persons who will die each year in that year of age.

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 98,004. This means that in a stationary population supported by 100,000 annual births and with proportions dying at each age always in accordance with column 2, a census taken on any date would show 98,004 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 (column 5) 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 5,616,174 persons who had reached their 21st birthday. The population at all ages 0 and above (in other words, the total stationary population of females) would be 7,683,214.

Column 7—Average remaining lifetime ($\mathring{e}_x$)—The average remaining lifetime (also called expectation of life) at any given age is the average number of years remaining to be lived by those surviving to that age, on the basis of a given set of age-specific rates of dying. In order to relate these figures to the preceding columns of the life table, it is necessary to observe that the figures in column 5 can also be interpreted in terms of a single life-table cohort without introducing the concept of a stationary population. From this point of view, each figure in column 5 represents the total time in years lived between the two indicated birthdays by all those reaching the earlier birthday among the survivors of a cohort of 100,000 live births. Thus the figure 98,004 for females in this State in the year of age 21–22 is the total number of years lived between their 21st and 22d birthdays by the 98,034 (column 3) who reached the 21st birthday out of the original cohort of 100,000, and the corresponding figure (5,616,174) in column 6 is the total number of years lived after attaining age 21 by the 98,034 reaching that age. This number of years divided by the number of persons (5,616,174 divided by 98,034) gives 57.29 as the average remaining lifetime at age 21 for females in this State.

AVERAGE LIFETIME IN YEARS BY RACE AND SEX: UNITED STATES AND EACH STATE IN RANK ORDER, 1979-81

(STATES ARE RANKED ACCORDING TO THE AVERAGE LIFETIME FOR THE TOTAL POPULATION)

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	77.02	74.08	80.33	76.22	73.04	79.81	77.46	74.57	80.72	*	*	*
2	MINNESOTA	76.15	72.52	79.82	76.25	72.63	79.90	*	*	*	*	*	*
3	IOWA	75.81	72.00	79.60	75.88	72.09	79.64	*	*	*	*	*	*
4	UTAH	75.76	72.38	79.18	75.80	72.42	79.22	*	*	*	*	*	*
5	NORTH DAKOTA	75.71	72.09	79.68	76.03	72.45	79.95	*	*	*	*	*	*
6	NEBRASKA	75.49	71.73	79.29	75.73	71.97	79.53	*	*	*	*	*	*
7	WISCONSIN	75.35	71.86	78.87	75.53	72.05	79.05	71.17	67.53	74.83	70.53	66.98	74.09
8	KANSAS	75.31	71.60	78.99	75.57	71.85	79.26	71.33	67.87	74.75	69.68	66.17	73.24
9	COLORADO	75.30	71.78	78.80	75.37	71.84	78.89	74.09	70.74	77.32	71.01	67.41	74.66
10	IDAHO	75.19	71.52	79.15	75.24	71.58	79.19	*	*	*	*	*	*
11	WASHINGTON	75.13	71.74	78.57	75.23	71.86	78.64	73.84	70.18	77.83	*	*	*
12	CONNECTICUT	75.12	71.51	78.57	75.46	71.90	78.86	71.45	67.13	75.55	70.32	65.80	74.62
13	MASSACHUSETTS	75.01	71.27	78.46	75.11	71.38	78.54	73.66	69.60	77.51	71.74	67.53	75.73
14	OREGON	74.99	71.35	78.77	75.03	71.41	78.79	*	*	*	*	*	*
15	NEW HAMPSHIRE	74.98	71.43	78.42	74.94	71.39	78.38	*	*	*	*	*	*
16	SOUTH DAKOTA	74.97	71.03	79.21	75.94	72.07	80.07	*	*	*	*	*	*
17	VERMONT	74.79	71.06	78.49	74.76	71.03	78.47	*	*	*	*	*	*
18	RHODE ISLAND	74.76	70.96	78.33	74.87	71.06	78.45	*	*	*	*	*	*
19	MAINE	74.59	70.78	78.41	74.58	70.77	78.39	*	*	*	*	*	*
20	CALIFORNIA	74.57	71.09	78.02	74.67	71.18	78.12	74.30	70.86	77.81	69.54	65.47	73.74
21	ARIZONA	74.30	70.46	78.34	74.78	71.08	78.66	69.59	64.63	75.04	*	*	*
22	NEW MEXICO	74.01	69.91	78.34	74.44	70.46	78.63	70.54	65.32	76.12	*	*	*
23	FLORIDA	74.00	70.08	77.98	74.95	71.10	78.86	68.07	63.76	72.41	67.39	63.05	71.79
23	NEW JERSEY	74.00	70.48	77.39	74.69	71.25	77.99	69.91	65.73	73.90	68.87	64.53	73.02
25	MONTANA	73.93	70.47	77.68	74.46	71.00	78.19	*	*	*	*	*	*
	UNITED STATES	73.88	70.11	77.62	74.53	70.82	78.22	69.84	65.63	74.00	68.52	64.10	72.88
26	WYOMING	73.85	69.95	78.20	74.05	70.15	78.39	*	*	*	*	*	*
27	INDIANA	73.84	70.16	77.46	74.22	70.57	77.82	69.55	65.53	73.54	68.78	64.71	72.87
27	MISSOURI	73.84	69.92	77.72	74.48	70.64	78.29	68.74	64.02	73.29	67.96	63.14	72.65
29	ARKANSAS	73.72	69.73	77.83	74.44	70.46	78.59	69.95	65.51	74.16	69.49	65.00	73.77
30	NEW YORK	73.70	70.02	77.18	74.44	70.90	77.80	70.13	65.58	74.26	68.97	64.14	73.28
31	MICHIGAN	73.67	70.07	77.29	74.46	70.94	77.99	68.91	64.73	73.17	68.19	63.87	72.58
31	OKLAHOMA	73.67	69.63	77.81	73.93	69.90	78.07	71.97	67.63	76.26	68.96	64.71	73.22
33	TEXAS	73.64	69.70	77.67	74.22	70.30	78.22	69.69	65.40	74.05	68.88	64.44	73.42
34	PENNSYLVANIA	73.58	69.90	77.16	74.13	70.52	77.64	68.58	64.07	72.93	67.89	63.27	72.35
35	OHIO	73.49	69.85	77.06	74.01	70.42	77.53	69.21	65.16	73.24	68.67	64.56	72.75
36	VIRGINIA	73.43	69.60	77.27	74.42	70.54	78.28	69.57	65.76	73.49	68.96	65.08	72.99
37	ILLINOIS	73.37	69.55	77.13	74.29	70.57	77.96	68.71	64.32	72.99	67.63	63.02	72.09
38	MARYLAND	73.32	69.71	76.83	74.36	70.86	77.73	69.83	65.89	73.81	69.17	65.13	73.25
39	TENNESSEE	73.30	69.15	77.47	74.13	69.99	78.31	68.87	64.37	73.19	68.60	64.07	72.96
40	DELAWARE	73.21	69.56	76.78	74.11	70.53	77.59	68.98	64.93	73.15	68.38	64.35	72.53
41	KENTUCKY	73.06	69.14	77.12	73.39	69.46	77.46	68.91	64.90	72.93	68.32	64.31	72.38
42	NORTH CAROLINA	72.96	68.60	77.35	74.27	70.02	78.53	68.61	63.66	73.58	68.31	63.33	73.32
43	WEST VIRGINIA	72.84	68.86	76.93	72.98	68.99	77.09	69.05	65.03	72.88	67.91	63.66	71.94
44	NEVADA	72.64	69.26	76.48	72.90	69.52	76.72	*	*	*	*	*	*
45	ALABAMA	72.53	68.28	76.79	73.88	69.67	78.15	68.52	63.76	73.05	68.33	63.54	72.89
46	ALASKA	72.24	68.71	76.87	73.42	69.99	77.93	*	*	*	*	*	*
47	GEORGIA	72.22	68.01	76.35	73.80	69.56	78.01	67.87	63.41	72.06	67.66	63.18	71.88
48	MISSISSIPPI	71.98	67.64	76.39	73.61	69.26	78.09	68.90	64.19	73.40	68.81	64.09	73.32
49	SOUTH CAROLINA	71.85	67.56	76.12	73.60	69.40	77.81	67.78	62.96	72.47	67.58	62.73	72.31
50	LOUISIANA	71.74	67.64	75.89	73.26	69.20	77.42	68.12	63.63	72.48	67.85	63.29	72.27
51	DISTRICT OF COLUMBIA	69.20	64.55	73.70	74.83	71.24	77.88	67.17	62.10	72.19	66.96	61.88	72.01

TABLE 1. LIFE TABLE FOR THE TOTAL POPULATION: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01378	100,000	1,378	98,842	7,331,794	73.32
1-2	.00074	98,622	73	98,586	7,232,952	73.34
2-3	.00060	98,549	59	98,520	7,134,366	72.39
3-4	.00048	98,490	47	98,466	7,035,846	71.44
4-5	.00041	98,443	41	98,423	6,937,380	70.47
5-6	.00034	98,402	33	98,385	6,838,957	69.50
6-7	.00030	98,369	30	98,354	6,740,572	68.52
7-8	.00027	98,339	26	98,327	6,642,218	67.54
8-9	.00023	98,313	22	98,302	6,543,891	66.56
9-10	.00018	98,291	18	98,282	6,445,589	65.58
10-11	.00015	98,273	15	98,265	6,347,307	64.59
11-12	.00015	98,258	14	98,251	6,249,042	63.60
12-13	.00020	98,244	19	98,235	6,150,791	62.61
13-14	.00030	98,225	30	98,210	6,052,556	61.62
14-15	.00045	98,195	44	98,172	5,954,346	60.64
15-16	.00061	98,151	60	98,121	5,856,174	59.67
16-17	.00074	98,091	73	98,055	5,758,053	58.70
17-18	.00086	98,018	84	97,976	5,659,998	57.74
18-19	.00096	97,934	94	97,887	5,562,022	56.79
19-20	.00104	97,840	102	97,789	5,464,135	55.85
20-21	.00112	97,738	109	97,683	5,366,346	54.91
21-22	.00120	97,629	117	97,571	5,268,663	53.97
22-23	.00126	97,512	123	97,450	5,171,092	53.03
23-24	.00128	97,389	124	97,327	5,073,642	52.10
24-25	.00128	97,265	125	97,203	4,976,315	51.16
25-26	.00127	97,140	123	97,078	4,879,112	50.23
26-27	.00126	97,017	122	96,956	4,782,034	49.29
27-28	.00125	96,895	121	96,834	4,685,078	48.35
28-29	.00125	96,774	121	96,713	4,588,244	47.41
29-30	.00125	96,653	121	96,592	4,491,531	46.47
30-31	.00126	96,532	122	96,471	4,394,939	45.53
31-32	.00127	96,410	122	96,350	4,298,468	44.59
32-33	.00129	96,288	124	96,226	4,202,118	43.64
33-34	.00131	96,164	126	96,101	4,105,892	42.70
34-35	.00136	96,038	130	95,973	4,009,791	41.75
35-36	.00141	95,908	136	95,839	3,913,818	40.81
36-37	.00149	95,772	143	95,701	3,817,979	39.87
37-38	.00161	95,629	153	95,552	3,722,278	38.92
38-39	.00177	95,476	170	95,391	3,626,726	37.99
39-40	.00199	95,306	189	95,212	3,531,335	37.05
40-41	.00226	95,117	215	95,010	3,436,123	36.13
41-42	.00257	94,902	243	94,781	3,341,113	35.21
42-43	.00287	94,659	272	94,522	3,246,332	34.30
43-44	.00313	94,387	296	94,240	3,151,810	33.39
44-45	.00337	94,091	317	93,932	3,057,570	32.50
45-46	.00362	93,774	340	93,604	2,963,638	31.60
46-47	.00394	93,434	368	93,250	2,870,034	30.72
47-48	.00434	93,066	404	92,864	2,776,784	29.84
48-49	.00486	92,662	451	92,437	2,683,920	28.96
49-50	.00546	92,211	503	91,960	2,591,483	28.10
50-51	.00607	91,708	556	91,430	2,499,523	27.26
51-52	.00668	91,152	609	90,847	2,408,093	26.42
52-53	.00734	90,543	664	90,211	2,317,246	25.59
53-54	.00807	89,879	726	89,516	2,227,035	24.78
54-55	.00887	89,153	790	88,758	2,137,519	23.98

TABLE 1. LIFE TABLE FOR THE TOTAL POPULATION: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00969	88,363	857	87,935	2,048,761	23.19
56-57	.01053	87,506	921	87,045	1,960,826	22.41
57-58	.01143	86,585	990	86,091	1,873,781	21.64
58-59	.01242	85,595	1,063	85,063	1,787,690	20.89
59-60	.01355	84,532	1,145	83,960	1,702,627	20.14
60-61	.01483	83,387	1,237	82,768	1,618,667	19.41
61-62	.01624	82,150	1,334	81,483	1,535,899	18.70
62-63	.01774	80,816	1,433	80,100	1,454,416	18.00
63-64	.01926	79,383	1,529	78,619	1,374,316	17.31
64-65	.02079	77,854	1,619	77,045	1,295,697	16.64
65-66	.02240	76,235	1,707	75,381	1,218,652	15.99
66-67	.02418	74,528	1,802	73,627	1,143,271	15.34
67-68	.02618	72,726	1,904	71,774	1,069,644	14.71
68-69	.02847	70,822	2,016	69,813	997,870	14.09
69-70	.03105	68,806	2,137	67,738	928,057	13.49
70-71	.03391	66,669	2,260	65,539	860,319	12.90
71-72	.03694	64,409	2,379	63,220	794,780	12.34
72-73	.04002	62,030	2,482	60,788	731,560	11.79
73-74	.04304	59,548	2,563	58,267	670,772	11.26
74-75	.04605	56,985	2,624	55,672	612,505	10.75
75-76	.04918	54,361	2,674	53,024	556,833	10.24
76-77	.05265	51,687	2,721	50,327	503,809	9.75
77-78	.05656	48,966	2,770	47,581	453,482	9.26
78-79	.06110	46,196	2,822	44,785	405,901	8.79
79-80	.06628	43,374	2,875	41,937	361,116	8.33
80-81	.07202	40,499	2,917	39,040	319,179	7.88
81-82	.07822	37,582	2,939	36,113	280,139	7.45
82-83	.08500	34,643	2,945	33,170	244,026	7.04
83-84	.09239	31,698	2,928	30,234	210,856	6.65
84-85	.10046	28,770	2,891	27,325	180,622	6.28
85-86	.10941	25,879	2,831	24,464	153,297	5.92
86-87	.11939	23,048	2,752	21,672	128,833	5.59
87-88	.12938	20,296	2,626	18,983	107,161	5.28
88-89	.13878	17,670	2,452	16,444	88,178	4.99
89-90	.14805	15,218	2,253	14,092	71,734	4.71
90-91	.15829	12,965	2,052	11,939	57,642	4.45
91-92	.17029	10,913	1,859	9,983	45,703	4.19
92-93	.18373	9,054	1,663	8,223	35,720	3.94
93-94	.19846	7,391	1,467	6,657	27,497	3.72
94-95	.21399	5,924	1,268	5,291	20,840	3.52
95-96	.22976	4,656	1,070	4,121	15,549	3.34
96-97	.24338	3,586	872	3,150	11,428	3.19
97-98	.25637	2,714	696	2,366	8,278	3.05
98-99	.26868	2,018	542	1,747	5,912	2.93
99-100	.28030	1,476	414	1,269	4,165	2.82
100-101	.29120	1,062	309	907	2,896	2.73
101-102	.30139	753	227	639	1,989	2.64
102-103	.31089	526	164	445	1,350	2.57
103-104	.31970	362	115	304	905	2.50
104-105	.32786	247	81	206	601	2.44
105-106	.33539	166	56	138	395	2.38
106-107	.34233	110	38	91	257	2.33
107-108	.34870	72	25	60	166	2.29
108-109	.35453	47	17	39	106	2.24
109-110	.35988	30	11	25	67	2.20

TABLE 2. LIFE TABLE FOR MALES: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01486	100,000	1,486	98,761	6,971,011	69.71
1-2	.00082	98,514	81	98,473	6,872,250	69.76
2-3	.00067	98,433	66	98,400	6,773,777	68.82
3-4	.00055	98,367	55	98,339	6,675,377	67.86
4-5	.00048	98,312	47	98,289	6,577,038	66.90
5-6	.00039	98,265	38	98,246	6,478,749	65.93
6-7	.00035	98,227	35	98,209	6,380,503	64.96
7-8	.00031	98,192	31	98,177	6,282,294	63.98
8-9	.00026	98,161	26	98,148	6,184,117	63.00
9-10	.00020	98,135	20	98,125	6,085,969	62.02
10-11	.00016	98,115	15	98,108	5,987,844	61.03
11-12	.00016	98,100	16	98,092	5,889,736	60.04
12-13	.00023	98,084	22	98,073	5,791,644	59.05
13-14	.00038	98,062	37	98,043	5,693,571	58.06
14-15	.00059	98,025	58	97,996	5,595,528	57.08
15-16	.00081	97,967	79	97,927	5,497,532	56.12
16-17	.00100	97,888	98	97,839	5,399,605	55.16
17-18	.00118	97,790	116	97,732	5,301,766	54.22
18-19	.00134	97,674	131	97,608	5,204,034	53.28
19-20	.00149	97,543	146	97,471	5,106,426	52.35
20-21	.00165	97,397	161	97,316	5,008,955	51.43
21-22	.00181	97,236	175	97,149	4,911,639	50.51
22-23	.00192	97,061	187	96,967	4,814,490	49.60
23-24	.00197	96,874	190	96,779	4,717,523	48.70
24-25	.00196	96,684	190	96,589	4,620,744	47.79
25-26	.00194	96,494	187	96,401	4,524,155	46.89
26-27	.00192	96,307	184	96,215	4,427,754	45.98
27-28	.00189	96,123	182	96,031	4,331,539	45.06
28-29	.00187	95,941	180	95,851	4,235,508	44.15
29-30	.00185	95,761	177	95,673	4,139,657	43.23
30-31	.00184	95,584	176	95,496	4,043,984	42.31
31-32	.00182	95,408	173	95,322	3,948,488	41.39
32-33	.00182	95,235	173	95,148	3,853,166	40.46
33-34	.00183	95,062	174	94,974	3,758,018	39.53
34-35	.00186	94,888	177	94,800	3,663,044	38.60
35-36	.00190	94,711	180	94,621	3,568,244	37.67
36-37	.00197	94,531	186	94,439	3,473,623	36.75
37-38	.00209	94,345	197	94,246	3,379,184	35.82
38-39	.00228	94,148	214	94,041	3,284,938	34.89
39-40	.00253	93,934	238	93,815	3,190,897	33.97
40-41	.00286	93,696	268	93,562	3,097,082	33.05
41-42	.00323	93,428	302	93,278	3,003,520	32.15
42-43	.00359	93,126	334	92,959	2,910,242	31.25
43-44	.00390	92,792	362	92,610	2,817,283	30.36
44-45	.00419	92,430	387	92,236	2,724,673	29.48
45-46	.00448	92,043	413	91,837	2,632,437	28.60
46-47	.00486	91,630	445	91,407	2,540,600	27.73
47-48	.00539	91,185	492	90,939	2,449,193	26.86
48-49	.00610	90,693	553	90,417	2,358,254	26.00
49-50	.00692	90,140	624	89,828	2,267,837	25.16
50-51	.00776	89,516	695	89,169	2,178,009	24.33
51-52	.00860	88,821	764	88,439	2,088,840	23.52
52-53	.00951	88,057	837	87,639	2,000,401	22.72
53-54	.01051	87,220	916	86,762	1,912,762	21.93
54-55	.01160	86,304	1,001	85,803	1,826,000	21.16

TABLE 2. LIFE TABLE FOR MALES: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01275	85,303	1,088	84,759	1,740,197	20.40
56-57	.01394	84,215	1,174	83,627	1,655,438	19.66
57-58	.01519	83,041	1,262	82,410	1,571,811	18.93
58-59	.01651	81,779	1,350	81,105	1,489,401	18.21
59-60	.01796	80,429	1,444	79,707	1,408,296	17.51
60-61	.01955	78,985	1,544	78,212	1,328,589	16.82
61-62	.02130	77,441	1,650	76,616	1,250,377	16.15
62-63	.02320	75,791	1,759	74,912	1,173,761	15.49
63-64	.02523	74,032	1,867	73,099	1,098,849	14.84
64-65	.02740	72,165	1,977	71,176	1,025,750	14.21
65-66	.02974	70,188	2,087	69,144	954,574	13.60
66-67	.03233	68,101	2,202	67,000	885,430	13.00
67-68	.03527	65,899	2,325	64,736	818,430	12.42
68-69	.03864	63,574	2,456	62,346	753,694	11.86
69-70	.04241	61,118	2,592	59,822	691,348	11.31
70-71	.04663	58,526	2,729	57,162	631,526	10.79
71-72	.05115	55,797	2,854	54,370	574,364	10.29
72-73	.05567	52,943	2,947	51,470	519,994	9.82
73-74	.05995	49,996	2,997	48,497	468,524	9.37
74-75	.06406	46,999	3,011	45,494	420,027	8.94
75-76	.06834	43,988	3,006	42,485	374,533	8.51
76-77	.07311	40,982	2,996	39,483	332,048	8.10
77-78	.07831	37,986	2,975	36,499	292,565	7.70
78-79	.08409	35,011	2,944	33,539	256,066	7.31
79-80	.09046	32,067	2,901	30,616	222,527	6.94
80-81	.09740	29,166	2,841	27,746	191,911	6.58
81-82	.10488	26,325	2,761	24,945	164,165	6.24
82-83	.11294	23,564	2,661	22,233	139,220	5.91
83-84	.12156	20,903	2,541	19,633	116,987	5.60
84-85	.13080	18,362	2,402	17,161	97,354	5.30
85-86	.14055	15,960	2,243	14,839	80,193	5.02
86-87	.15132	13,717	2,076	12,679	65,354	4.76
87-88	.16204	11,641	1,886	10,698	52,675	4.52
88-89	.17195	9,755	1,677	8,917	41,977	4.30
89-90	.18123	8,078	1,464	7,345	33,060	4.09
90-91	.19053	6,614	1,260	5,984	25,715	3.89
91-92	.20110	5,354	1,077	4,816	19,731	3.69
92-93	.21362	4,277	914	3,820	14,915	3.49
93-94	.22856	3,363	768	2,979	11,095	3.30
94-95	.24491	2,595	636	2,277	8,116	3.13
95-96	.26149	1,959	512	1,703	5,839	2.98
96-97	.27438	1,447	397	1,248	4,136	2.86
97-98	.28654	1,050	301	900	2,888	2.75
98-99	.29797	749	223	637	1,988	2.65
99-100	.30867	526	162	445	1,351	2.57
100-101	.31865	364	116	305	906	2.49
101-102	.32792	248	82	207	601	2.43
102-103	.33650	166	56	139	394	2.36
103-104	.34443	110	38	91	255	2.31
104-105	.35174	72	25	60	164	2.26
105-106	.35845	47	17	38	104	2.22
106-107	.36461	30	11	25	66	2.18
107-108	.37024	19	7	16	41	2.14
108-109	.37539	12	4	9	25	2.10
109-110	.38009	8	3	7	16	2.07

TABLE 3. LIFE TABLE FOR FEMALES: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01265	100,000	1,265	98,926	7,683,214	76.83
1-2	.00065	98,735	65	98,703	7,584,288	76.81
2-3	.00052	98,670	51	98,645	7,485,585	75.86
3-4	.00041	98,619	41	98,598	7,386,940	74.90
4-5	.00034	98,578	33	98,562	7,288,342	73.93
5-6	.00028	98,545	28	98,531	7,189,780	72.96
6-7	.00025	98,517	24	98,505	7,091,249	71.98
7-8	.00022	98,493	22	98,482	6,992,744	71.00
8-9	.00019	98,471	18	98,462	6,894,262	70.01
9-10	.00016	98,453	16	98,445	6,795,800	69.03
10-11	.00014	98,437	13	98,430	6,697,355	68.04
11-12	.00014	98,424	14	98,417	6,598,925	67.05
12-13	.00016	98,410	16	98,402	6,500,508	66.06
13-14	.00022	98,394	22	98,384	6,402,106	65.07
14-15	.00031	98,372	30	98,357	6,303,722	64.08
15-16	.00040	98,342	39	98,322	6,205,365	63.10
16-17	.00047	98,303	47	98,280	6,107,043	62.12
17-18	.00053	98,256	52	98,230	6,008,763	61.15
18-19	.00057	98,204	56	98,176	5,910,533	60.19
19-20	.00058	98,148	56	98,120	5,812,357	59.22
20-21	.00059	98,092	58	98,063	5,714,237	58.25
21-22	.00060	98,034	59	98,004	5,616,174	57.29
22-23	.00062	97,975	61	97,944	5,518,170	56.32
23-24	.00062	97,914	61	97,884	5,420,226	55.36
24-25	.00063	97,853	61	97,823	5,322,342	54.39
25-26	.00063	97,792	62	97,761	5,224,519	53.42
26-27	.00063	97,730	61	97,699	5,126,758	52.46
27-28	.00064	97,669	63	97,638	5,029,059	51.49
28-29	.00066	97,606	65	97,573	4,931,421	50.52
29-30	.00068	97,541	66	97,508	4,833,848	49.56
30-31	.00071	97,475	70	97,440	4,736,340	48.59
31-32	.00074	97,405	72	97,369	4,638,900	47.62
32-33	.00078	97,333	76	97,294	4,541,531	46.66
33-34	.00083	97,257	81	97,217	4,444,237	45.70
34-35	.00089	97,176	86	97,132	4,347,020	44.73
35-36	.00096	97,090	93	97,044	4,249,888	43.77
36-37	.00104	96,997	101	96,947	4,152,844	42.81
37-38	.00115	96,896	111	96,840	4,055,897	41.86
38-39	.00129	96,785	125	96,722	3,959,057	40.91
39-40	.00147	96,660	142	96,589	3,862,335	39.96
40-41	.00168	96,518	162	96,437	3,765,746	39.02
41-42	.00192	96,356	186	96,263	3,669,309	38.08
42-43	.00217	96,170	208	96,066	3,573,046	37.15
43-44	.00238	95,962	229	95,848	3,476,980	36.23
44-45	.00259	95,733	247	95,609	3,381,132	35.32
45-46	.00280	95,486	267	95,352	3,285,523	34.41
46-47	.00305	95,219	290	95,074	3,190,171	33.50
47-48	.00334	94,929	317	94,770	3,095,097	32.60
48-49	.00367	94,612	348	94,439	3,000,327	31.71
49-50	.00405	94,264	382	94,073	2,905,888	30.83
50-51	.00443	93,882	415	93,675	2,811,815	29.95
51-52	.00482	93,467	451	93,241	2,718,140	29.08
52-53	.00526	93,016	490	92,771	2,624,899	28.22
53-54	.00577	92,526	534	92,259	2,532,128	27.37
54-55	.00633	91,992	582	91,702	2,439,869	26.52

TABLE 3. LIFE TABLE FOR FEMALES: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00690	91,410	631	91,095	2,348,167	25.69
56-57	.00749	90,779	679	90,439	2,257,072	24.86
57-58	.00811	90,100	731	89,734	2,166,633	24.05
58-59	.00882	89,369	788	88,975	2,076,899	23.24
59-60	.00964	88,581	854	88,155	1,987,924	22.44
60-61	.01060	87,727	929	87,262	1,899,769	21.66
61-62	.01166	86,798	1,013	86,292	1,812,507	20.88
62-63	.01281	85,785	1,098	85,236	1,726,215	20.12
63-64	.01394	84,687	1,181	84,096	1,640,979	19.38
64-65	.01507	83,506	1,258	82,877	1,556,883	18.64
65-66	.01623	82,248	1,336	81,580	1,474,006	17.92
66-67	.01753	80,912	1,418	80,203	1,392,426	17.21
67-68	.01896	79,494	1,507	78,740	1,312,223	16.51
68-69	.02059	77,987	1,606	77,184	1,233,483	15.82
69-70	.02244	76,381	1,714	75,524	1,156,299	15.14
70-71	.02447	74,667	1,827	73,754	1,080,775	14.47
71-72	.02665	72,840	1,941	71,870	1,007,021	13.83
72-73	.02900	70,899	2,055	69,871	935,151	13.19
73-74	.03150	68,844	2,169	67,760	865,280	12.57
74-75	.03418	66,675	2,278	65,536	797,520	11.96
75-76	.03703	64,397	2,385	63,204	731,984	11.37
76-77	.04017	62,012	2,491	60,767	668,780	10.78
77-78	.04380	59,521	2,607	58,217	608,013	10.22
78-79	.04810	56,914	2,738	55,545	549,796	9.66
79-80	.05308	54,176	2,876	52,738	494,251	9.12
80-81	.05864	51,300	3,008	49,796	441,513	8.61
81-82	.06468	48,292	3,124	46,730	391,717	8.11
82-83	.07135	45,168	3,222	43,557	344,987	7.64
83-84	.07867	41,946	3,300	40,296	301,430	7.19
84-85	.08675	38,646	3,353	36,970	261,134	6.76
85-86	.09582	35,293	3,382	33,602	224,164	6.35
86-87	.10593	31,911	3,380	30,221	190,562	5.97
87-88	.11602	28,531	3,310	26,876	160,341	5.62
88-89	.12560	25,221	3,168	23,637	133,465	5.29
89-90	.13521	22,053	2,982	20,562	109,828	4.98
90-91	.14611	19,071	2,786	17,678	89,266	4.68
91-92	.15891	16,285	2,588	14,991	71,588	4.40
92-93	.17289	13,697	2,368	12,513	56,597	4.13
93-94	.18764	11,329	2,126	10,266	44,084	3.89
94-95	.20281	9,203	1,866	8,270	33,818	3.67
95-96	.21823	7,337	1,601	6,536	25,548	3.48
96-97	.23221	5,736	1,332	5,070	19,012	3.31
97-98	.24560	4,404	1,082	3,863	13,942	3.17
98-99	.25834	3,322	858	2,893	10,079	3.03
99-100	.27040	2,464	666	2,131	7,186	2.92
100-101	.28176	1,798	507	1,544	5,055	2.81
101-102	.29242	1,291	377	1,102	3,511	2.72
102-103	.30237	914	277	776	2,409	2.64
103-104	.31163	637	198	538	1,633	2.56
104-105	.32023	439	141	368	1,095	2.50
105-106	.32817	298	98	250	727	2.44
106-107	.33550	200	67	167	477	2.38
107-108	.34224	133	45	110	310	2.33
108-109	.34843	88	31	72	200	2.28
109-110	.35411	57	20	47	128	2.24

TABLE 4. LIFE TABLE FOR THE WHITE POPULATION: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01124	100,000	1,124	99,053	7,436,238	74.36
1-2	.00068	98,876	67	98,842	7,337,185	74.21
2-3	.00052	98,809	52	98,783	7,238,343	73.26
3-4	.00041	98,757	40	98,737	7,139,560	72.29
4-5	.00034	98,717	33	98,701	7,040,823	71.32
5-6	.00029	98,684	29	98,669	6,942,122	70.35
6-7	.00027	98,655	27	98,641	6,843,453	69.37
7-8	.00024	98,628	24	98,616	6,744,812	68.39
8-9	.00021	98,604	21	98,593	6,646,196	67.40
9-10	.00016	98,583	16	98,576	6,547,603	66.42
10-11	.00012	98,567	12	98,561	6,449,027	65.43
11-12	.00012	98,555	12	98,549	6,350,466	64.44
12-13	.00017	98,543	16	98,535	6,251,917	63.44
13-14	.00028	98,527	28	98,513	6,153,382	62.45
14-15	.00044	98,499	43	98,477	6,054,869	61.47
15-16	.00060	98,456	59	98,426	5,956,392	60.50
16-17	.00073	98,397	72	98,361	5,857,966	59.53
17-18	.00085	98,325	84	98,283	5,759,605	58.58
18-19	.00094	98,241	93	98,195	5,661,322	57.63
19-20	.00101	98,148	99	98,099	5,563,127	56.68
20-21	.00108	98,049	106	97,996	5,465,028	55.74
21-22	.00115	97,943	113	97,886	5,367,032	54.80
22-23	.00119	97,830	117	97,772	5,269,146	53.86
23-24	.00119	97,713	116	97,655	5,171,374	52.92
24-25	.00116	97,597	113	97,540	5,073,719	51.99
25-26	.00111	97,484	108	97,430	4,976,179	51.05
26-27	.00107	97,376	105	97,324	4,878,749	50.10
27-28	.00104	97,271	101	97,221	4,781,425	49.16
28-29	.00101	97,170	98	97,121	4,684,204	48.21
29-30	.00100	97,072	97	97,024	4,587,083	47.25
30-31	.00099	96,975	96	96,927	4,490,059	46.30
31-32	.00098	96,879	95	96,831	4,393,132	45.35
32-33	.00099	96,784	96	96,737	4,296,301	44.39
33-34	.00101	96,688	97	96,639	4,199,564	43.43
34-35	.00105	96,591	101	96,541	4,102,925	42.48
35-36	.00110	96,490	107	96,436	4,006,384	41.52
36-37	.00117	96,383	113	96,327	3,909,948	40.57
37-38	.00127	96,270	122	96,209	3,813,621	39.61
38-39	.00139	96,148	134	96,081	3,717,412	38.66
39-40	.00155	96,014	149	95,939	3,621,331	37.72
40-41	.00175	95,865	168	95,782	3,525,392	36.77
41-42	.00200	95,697	191	95,601	3,429,610	35.84
42-43	.00225	95,506	215	95,399	3,334,009	34.91
43-44	.00249	95,291	237	95,172	3,238,610	33.99
44-45	.00271	95,054	258	94,925	3,143,438	33.07
45-46	.00296	94,796	280	94,656	3,048,513	32.16
46-47	.00326	94,516	309	94,361	2,953,857	31.25
47-48	.00366	94,207	344	94,036	2,859,496	30.35
48-49	.00416	93,863	390	93,667	2,765,460	29.46
49-50	.00473	93,473	442	93,252	2,671,793	28.58
50-51	.00531	93,031	494	92,784	2,578,541	27.72
51-52	.00589	92,537	546	92,264	2,485,757	26.86
52-53	.00652	91,991	599	91,691	2,393,493	26.02
53-54	.00721	91,392	660	91,062	2,301,802	25.19
54-55	.00796	90,732	722	90,371	2,210,740	24.37

TABLE 4. LIFE TABLE FOR THE WHITE POPULATION: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00873	90,010	786	89,617	2,120,369	23.56
56-57	.00952	89,224	850	88,799	2,030,752	22.76
57-58	.01037	88,374	916	87,916	1,941,953	21.97
58-59	.01132	87,458	990	86,963	1,854,037	21.20
59-60	.01240	86,468	1,072	85,932	1,767,074	20.44
60-61	.01364	85,396	1,165	84,813	1,681,142	19.69
61-62	.01500	84,231	1,264	83,599	1,596,329	18.95
62-63	.01647	82,967	1,367	82,284	1,512,730	18.23
63-64	.01799	81,600	1,467	80,866	1,430,446	17.53
64-65	.01955	80,133	1,567	79,349	1,349,580	16.84
65-66	.02121	78,566	1,666	77,733	1,270,231	16.17
66-67	.02305	76,900	1,772	76,014	1,192,498	15.51
67-68	.02509	75,128	1,886	74,185	1,116,484	14.86
68-69	.02738	73,242	2,005	72,240	1,042,299	14.23
69-70	.02990	71,237	2,130	70,172	970,059	13.62
70-71	.03265	69,107	2,256	67,979	899,887	13.02
71-72	.03557	66,851	2,378	65,661	831,908	12.44
72-73	.03856	64,473	2,486	63,230	766,247	11.88
73-74	.04156	61,987	2,577	60,699	703,017	11.34
74-75	.04463	59,410	2,651	58,084	642,318	10.81
75-76	.04787	56,759	2,717	55,400	584,234	10.29
76-77	.05145	54,042	2,781	52,652	528,834	9.79
77-78	.05548	51,261	2,844	49,839	476,182	9.29
78-79	.06008	48,417	2,909	46,963	426,343	8.81
79-80	.06527	45,508	2,970	44,023	379,380	8.34
80-81	.07090	42,538	3,016	41,030	335,357	7.88
81-82	.07695	39,522	3,041	38,002	294,327	7.45
82-83	.08365	36,481	3,051	34,956	256,325	7.03
83-84	.09116	33,430	3,048	31,905	221,369	6.62
84-85	.09963	30,382	3,027	28,869	189,464	6.24
85-86	.10923	27,355	2,988	25,862	160,595	5.87
86-87	.11985	24,367	2,920	22,907	134,733	5.53
87-88	.13040	21,447	2,797	20,048	111,826	5.21
88-89	.14019	18,650	2,614	17,343	91,778	4.92
89-90	.14971	16,036	2,401	14,835	74,435	4.64
90-91	.16032	13,635	2,186	12,542	59,600	4.37
91-92	.17290	11,449	1,980	10,459	47,058	4.11
92-93	.18691	9,469	1,769	8,585	36,599	3.86
93-94	.20212	7,700	1,557	6,921	28,014	3.64
94-95	.21807	6,143	1,339	5,474	21,093	3.43
95-96	.23432	4,804	1,126	4,240	15,619	3.25
96-97	.24900	3,678	916	3,221	11,379	3.09
97-98	.26304	2,762	726	2,399	8,158	2.95
98-99	.27638	2,036	563	1,754	5,759	2.83
99-100	.28900	1,473	426	1,260	4,005	2.72
100-101	.30087	1,047	315	890	2,745	2.62
101-102	.31200	732	228	618	1,855	2.53
102-103	.32238	504	163	422	1,237	2.46
103-104	.33203	341	113	285	815	2.39
104-105	.34098	228	78	189	530	2.32
105-106	.34926	150	52	124	341	2.27
106-107	.35688	98	35	81	217	2.22
107-108	.36390	63	23	51	136	2.17
108-109	.37033	40	15	33	85	2.13
109-110	.37623	25	9	20	52	2.08

TABLE 5. LIFE TABLE FOR WHITE MALES: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01218	100,000	1,218	98,976	7,086,129	70.86
1-2	.00074	98,782	74	98,746	6,987,153	70.73
2-3	.00056	98,708	55	98,680	6,888,407	69.79
3-4	.00044	98,653	43	98,632	6,789,727	68.82
4-5	.00037	98,610	37	98,591	6,691,095	67.85
5-6	.00033	98,573	33	98,557	6,592,504	66.88
6-7	.00032	98,540	31	98,525	6,493,947	65.90
7-8	.00029	98,509	28	98,495	6,395,422	64.92
8-9	.00024	98,481	24	98,468	6,296,927	63.94
9-10	.00018	98,457	19	98,448	6,198,459	62.96
10-11	.00013	98,438	13	98,432	6,100,011	61.97
11-12	.00013	98,425	12	98,419	6,001,579	60.98
12-13	.00020	98,413	19	98,403	5,903,160	59.98
13-14	.00036	98,394	36	98,376	5,804,757	59.00
14-15	.00057	98,358	56	98,330	5,706,381	58.02
15-16	.00080	98,302	78	98,263	5,608,051	57.05
16-17	.00099	98,224	98	98,175	5,509,788	56.09
17-18	.00117	98,126	114	98,069	5,411,613	55.15
18-19	.00132	98,012	130	97,947	5,313,544	54.21
19-20	.00145	97,882	142	97,811	5,215,597	53.28
20-21	.00159	97,740	155	97,663	5,117,786	52.36
21-22	.00172	97,585	168	97,501	5,020,123	51.44
22-23	.00180	97,417	175	97,330	4,922,622	50.53
23-24	.00180	97,242	175	97,154	4,825,292	49.62
24-25	.00176	97,067	171	96,982	4,728,138	48.71
25-26	.00169	96,896	163	96,814	4,631,156	47.79
26-27	.00162	96,733	157	96,655	4,534,342	46.87
27-28	.00155	96,576	150	96,501	4,437,687	45.95
28-29	.00150	96,426	145	96,354	4,341,186	45.02
29-30	.00147	96,281	141	96,211	4,244,832	44.09
30-31	.00143	96,140	138	96,071	4,148,621	43.15
31-32	.00140	96,002	134	95,934	4,052,550	42.21
32-33	.00138	95,868	133	95,802	3,956,616	41.27
33-34	.00138	95,735	132	95,669	3,860,814	40.33
34-35	.00139	95,603	132	95,537	3,765,145	39.38
35-36	.00142	95,471	136	95,403	3,669,608	38.44
36-37	.00147	95,335	140	95,265	3,574,205	37.49
37-38	.00156	95,195	149	95,120	3,478,940	36.55
38-39	.00170	95,046	162	94,966	3,383,820	35.60
39-40	.00190	94,884	180	94,794	3,288,854	34.66
40-41	.00216	94,704	204	94,602	3,194,060	33.73
41-42	.00247	94,500	233	94,383	3,099,458	32.80
42-43	.00278	94,267	263	94,136	3,005,075	31.88
43-44	.00307	94,004	288	93,860	2,910,939	30.97
44-45	.00335	93,716	314	93,558	2,817,079	30.06
45-46	.00365	93,402	342	93,231	2,723,521	29.16
46-47	.00404	93,060	375	92,873	2,630,290	28.26
47-48	.00455	92,685	422	92,473	2,537,417	27.38
48-49	.00522	92,263	482	92,022	2,444,944	26.50
49-50	.00599	91,781	549	91,507	2,352,922	25.64
50-51	.00676	91,232	617	90,923	2,261,415	24.79
51-52	.00754	90,615	683	90,273	2,170,492	23.95
52-53	.00838	89,932	754	89,555	2,080,219	23.13
53-54	.00933	89,178	832	88,762	1,990,664	22.32
54-55	.01037	88,346	915	87,888	1,901,902	21.53

TABLE 5. LIFE TABLE FOR WHITE MALES: MARYLAND, 1979-81—CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01146	87,431	1,003	86,930	1,814,014	20.75
56-57	.01259	86,428	1,088	85,884	1,727,084	19.98
57-58	.01378	85,340	1,177	84,751	1,641,200	19.23
58-59	.01507	84,163	1,268	83,530	1,556,449	18.49
59-60	.01648	82,895	1,366	82,211	1,472,919	17.77
60-61	.01806	81,529	1,472	80,793	1,390,708	17.06
61-62	.01978	80,057	1,584	79,265	1,309,915	16.36
62-63	.02166	78,473	1,700	77,622	1,230,650	15.68
63-64	.02368	76,773	1,818	75,864	1,153,028	15.02
64-65	.02587	74,955	1,939	73,985	1,077,164	14.37
65-66	.02824	73,016	2,062	71,985	1,003,179	13.74
66-67	.03089	70,954	2,192	69,858	931,194	13.12
67-68	.03390	68,762	2,331	67,597	861,336	12.53
68-69	.03732	66,431	2,479	65,192	793,739	11.95
69-70	.04112	63,952	2,630	62,637	728,547	11.39
70-71	.04539	61,322	2,783	59,930	665,910	10.86
71-72	.04996	58,539	2,925	57,077	605,980	10.35
72-73	.05451	55,614	3,031	54,099	548,903	9.87
73-74	.05880	52,583	3,092	51,037	494,804	9.41
74-75	.06291	49,491	3,113	47,934	443,767	8.97
75-76	.06718	46,378	3,116	44,820	395,833	8.53
76-77	.07195	43,262	3,113	41,706	351,013	8.11
77-78	.07725	40,149	3,101	38,599	309,307	7.70
78-79	.08322	37,048	3,083	35,506	270,708	7.31
79-80	.08983	33,965	3,051	32,439	235,202	6.92
80-81	.09699	30,914	2,998	29,415	202,763	6.56
81-82	.10463	27,916	2,921	26,455	173,348	6.21
82-83	.11281	24,995	2,820	23,585	146,893	5.88
83-84	.12155	22,175	2,695	20,827	123,308	5.56
84-85	.13103	19,480	2,553	18,204	102,481	5.26
85-86	.14111	16,927	2,388	15,733	84,277	4.98
86-87	.15224	14,539	2,214	13,432	68,544	4.71
87-88	.16335	12,325	2,013	11,318	55,112	4.47
88-89	.17360	10,312	1,790	9,417	43,794	4.25
89-90	.18317	8,522	1,561	7,741	34,377	4.03
90-91	.19290	6,961	1,343	6,290	26,636	3.83
91-92	.20405	5,618	1,146	5,045	20,346	3.62
92-93	.21712	4,472	971	3,986	15,301	3.42
93-94	.23253	3,501	814	3,093	11,315	3.23
94-95	.24928	2,687	670	2,352	8,222	3.06
95-96	.26617	2,017	537	1,749	5,870	2.91
96-97	.28001	1,480	414	1,273	4,121	2.78
97-98	.29311	1,066	313	909	2,848	2.67
98-99	.30545	753	230	639	1,939	2.57
99-100	.31703	523	166	440	1,300	2.49
100-101	.32784	357	117	299	860	2.41
101-102	.33791	240	81	199	561	2.34
102-103	.34724	159	55	132	362	2.28
103-104	.35588	104	37	85	230	2.22
104-105	.36384	67	24	55	145	2.17
105-106	.37117	43	16	34	90	2.12
106-107	.37790	27	10	22	56	2.08
107-108	.38407	17	7	13	34	2.04
108-109	.38971	10	4	9	21	2.01
109-110	.39486	6	2	5	12	1.97

TABLE 6. LIFE TABLE FOR WHITE FEMALES: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01027	100,000	1,027	99,132	7,773,254	77.73
1-2	.00060	98,973	60	98,943	7,674,122	77.54
2-3	.00048	98,913	47	98,890	7,575,179	76.58
3-4	.00037	98,866	37	98,847	7,476,289	75.62
4-5	.00030	98,829	30	98,814	7,377,442	74.65
5-6	.00025	98,799	25	98,786	7,278,628	73.67
6-7	.00022	98,774	22	98,763	7,179,842	72.69
7-8	.00020	98,752	19	98,743	7,081,079	71.71
8-9	.00017	98,733	17	98,724	6,982,336	70.72
9-10	.00014	98,716	14	98,709	6,883,612	69.73
10-11	.00012	98,702	11	98,696	6,784,903	68.74
11-12	.00011	98,691	11	98,686	6,686,207	67.75
12-13	.00014	98,680	14	98,672	6,587,521	66.76
13-14	.00021	98,666	21	98,656	6,488,849	65.77
14-15	.00029	98,645	28	98,631	6,390,193	64.78
15-16	.00038	98,617	38	98,598	6,291,562	63.80
16-17	.00046	98,579	46	98,555	6,192,964	62.82
17-18	.00052	98,533	51	98,508	6,094,409	61.85
18-19	.00055	98,482	55	98,454	5,995,901	60.88
19-20	.00056	98,427	55	98,400	5,897,447	59.92
20-21	.00057	98,372	56	98,344	5,799,047	58.95
21-22	.00058	98,316	57	98,287	5,700,703	57.98
22-23	.00058	98,259	57	98,231	5,602,416	57.02
23-24	.00057	98,202	56	98,174	5,504,185	56.05
24-25	.00056	98,146	55	98,118	5,406,011	55.08
25-26	.00054	98,091	53	98,065	5,307,893	54.11
26-27	.00053	98,038	52	98,012	5,209,828	53.14
27-28	.00052	97,986	50	97,961	5,111,816	52.17
28-29	.00052	97,936	51	97,911	5,013,855	51.20
29-30	.00053	97,885	52	97,859	4,915,944	50.22
30-31	.00055	97,833	54	97,806	4,818,085	49.25
31-32	.00057	97,779	55	97,751	4,720,279	48.27
32-33	.00060	97,724	58	97,695	4,622,528	47.30
33-34	.00065	97,666	64	97,634	4,524,833	46.33
34-35	.00071	97,602	69	97,568	4,427,199	45.36
35-36	.00079	97,533	77	97,494	4,329,631	44.39
36-37	.00088	97,456	87	97,413	4,232,137	43.43
37-38	.00098	97,369	95	97,321	4,134,724	42.46
38-39	.00109	97,274	107	97,221	4,037,403	41.51
39-40	.00121	97,167	117	97,108	3,940,182	40.55
40-41	.00135	97,050	131	96,985	3,843,074	39.60
41-42	.00153	96,919	149	96,844	3,746,089	38.65
42-43	.00172	96,770	166	96,687	3,649,245	37.71
43-44	.00190	96,604	184	96,512	3,552,558	36.77
44-45	.00208	96,420	201	96,319	3,456,046	35.84
45-46	.00227	96,219	218	96,111	3,359,727	34.92
46-47	.00250	96,001	240	95,881	3,263,616	34.00
47-48	.00278	95,761	265	95,628	3,167,735	33.08
48-49	.00312	95,496	298	95,347	3,072,107	32.17
49-50	.00350	95,198	333	95,031	2,976,760	31.27
50-51	.00389	94,865	369	94,680	2,881,729	30.38
51-52	.00428	94,496	405	94,294	2,787,049	29.49
52-53	.00471	94,091	443	93,870	2,692,755	28.62
53-54	.00519	93,648	486	93,405	2,598,885	27.75
54-55	.00570	93,162	532	92,896	2,505,480	26.89

TABLE 6. LIFE TABLE FOR WHITE FEMALES: MARYLAND, 1979-81—CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00623	92,630	577	92,342	2,412,584	26.05
56-57	.00676	92,053	622	91,742	2,320,242	25.21
57-58	.00734	91,431	671	91,096	2,228,500	24.37
58-59	.00799	90,760	725	90,397	2,137,404	23.55
59-60	.00876	90,035	788	89,641	2,047,007	22.74
60-61	.00965	89,247	862	88,816	1,957,366	21.93
61-62	.01066	88,385	942	87,914	1,868,550	21.14
62-63	.01175	87,443	1,028	86,930	1,780,636	20.36
63-64	.01288	86,415	1,112	85,859	1,693,706	19.60
64-65	.01401	85,303	1,196	84,704	1,607,847	18.85
65-66	.01523	84,107	1,280	83,467	1,523,143	18.11
66-67	.01658	82,827	1,373	82,140	1,439,676	17.38
67-68	.01803	81,454	1,469	80,719	1,357,536	16.67
68-69	.01963	79,985	1,570	79,200	1,276,817	15.96
69-70	.02136	78,415	1,675	77,577	1,197,617	15.27
70-71	.02323	76,740	1,783	75,849	1,120,040	14.60
71-72	.02526	74,957	1,893	74,010	1,044,191	13.93
72-73	.02750	73,064	2,010	72,059	970,181	13.28
73-74	.03002	71,054	2,132	69,988	898,122	12.64
74-75	.03283	68,922	2,263	67,790	828,134	12.02
75-76	.03589	66,659	2,393	65,462	760,344	11.41
76-77	.03924	64,266	2,522	63,006	694,882	10.81
77-78	.04305	61,744	2,658	60,415	631,876	10.23
78-79	.04739	59,086	2,799	57,686	571,461	9.67
79-80	.05227	56,287	2,943	54,816	513,775	9.13
80-81	.05759	53,344	3,072	51,808	458,959	8.60
81-82	.06337	50,272	3,186	48,679	407,151	8.10
82-83	.06988	47,086	3,290	45,441	358,472	7.61
83-84	.07736	43,796	3,388	42,102	313,031	7.15
84-85	.08594	40,408	3,473	38,672	270,929	6.70
85-86	.09579	36,935	3,538	35,166	232,257	6.29
86-87	.10661	33,397	3,560	31,617	197,091	5.90
87-88	.11730	29,837	3,500	28,087	165,474	5.55
88-89	.12722	26,337	3,350	24,662	137,387	5.22
89-90	.13699	22,987	3,149	21,412	112,725	4.90
90-91	.14815	19,838	2,939	18,368	91,313	4.60
91-92	.16143	16,899	2,728	15,535	72,945	4.32
92-93	.17587	14,171	2,492	12,925	57,410	4.05
93-94	.19099	11,679	2,231	10,563	44,485	3.81
94-95	.20647	9,448	1,951	8,473	33,922	3.59
95-96	.22228	7,497	1,666	6,664	25,449	3.39
96-97	.23729	5,831	1,384	5,139	18,785	3.22
97-98	.25173	4,447	1,119	3,887	13,646	3.07
98-99	.26551	3,328	884	2,886	9,759	2.93
99-100	.27859	2,444	681	2,104	6,873	2.81
100-101	.29094	1,763	513	1,507	4,769	2.70
101-102	.30255	1,250	378	1,061	3,262	2.61
102-103	.31342	872	273	735	2,201	2.52
103-104	.32355	599	194	502	1,466	2.45
104-105	.33297	405	135	337	964	2.38
105-106	.34168	270	92	224	627	2.32
106-107	.34973	178	62	147	403	2.26
107-108	.35715	116	42	95	256	2.21
108-109	.36397	74	27	61	161	2.17
109-110	.37022	47	17	38	100	2.12

TABLE 7. LIFE TABLE FOR THE POPULATION OTHER THAN WHITE: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01902	100,000	1,902	98,408	6,982,958	69.83
1-2	.00088	98,098	86	98,055	6,884,550	70.18
2-3	.00077	98,012	75	97,975	6,786,495	69.24
3-4	.00066	97,937	64	97,905	6,688,520	68.29
4-5	.00058	97,873	57	97,844	6,590,615	67.34
5-6	.00044	97,816	43	97,794	6,492,771	66.38
6-7	.00037	97,773	36	97,755	6,394,977	65.41
7-8	.00032	97,737	31	97,721	6,297,222	64.43
8-9	.00027	97,706	27	97,693	6,199,501	63.45
9-10	.00023	97,679	22	97,668	6,101,808	62.47
10-11	.00020	97,657	20	97,647	6,004,140	61.48
11-12	.00021	97,637	20	97,626	5,906,493	60.49
12-13	.00026	97,617	25	97,604	5,808,867	59.51
13-14	.00035	97,592	35	97,575	5,711,263	58.52
14-15	.00049	97,557	47	97,533	5,613,688	57.54
15-16	.00063	97,510	62	97,479	5,516,155	56.57
16-17	.00077	97,448	74	97,411	5,418,676	55.61
17-18	.00089	97,374	87	97,330	5,321,265	54.65
18-19	.00100	97,287	97	97,238	5,223,935	53.70
19-20	.00110	97,190	108	97,136	5,126,697	52.75
20-21	.00121	97,082	117	97,024	5,029,561	51.81
21-22	.00133	96,965	129	96,900	4,932,537	50.87
22-23	.00144	96,836	140	96,766	4,835,637	49.94
23-24	.00154	96,696	148	96,623	4,738,871	49.01
24-25	.00162	96,548	156	96,469	4,642,248	48.08
25-26	.00169	96,392	163	96,310	4,545,779	47.16
26-27	.00177	96,229	171	96,144	4,449,469	46.24
27-28	.00184	96,058	176	95,970	4,353,325	45.32
28-29	.00190	95,882	182	95,791	4,257,355	44.40
29-30	.00195	95,700	187	95,606	4,161,564	43.49
30-31	.00201	95,513	193	95,417	4,065,958	42.57
31-32	.00208	95,320	198	95,221	3,970,541	41.65
32-33	.00214	95,122	204	95,020	3,875,320	40.74
33-34	.00221	94,918	209	94,814	3,780,300	39.83
34-35	.00228	94,709	216	94,600	3,685,486	38.91
35-36	.00236	94,493	224	94,382	3,590,886	38.00
36-37	.00247	94,269	233	94,152	3,496,504	37.09
37-38	.00266	94,036	250	93,912	3,402,352	36.18
38-39	.00296	93,786	278	93,647	3,308,440	35.28
39-40	.00335	93,508	314	93,351	3,214,793	34.38
40-41	.00382	93,194	355	93,016	3,121,442	33.49
41-42	.00431	92,839	400	92,639	3,028,426	32.62
42-43	.00477	92,439	441	92,218	2,935,787	31.76
43-44	.00515	91,998	473	91,762	2,843,569	30.91
44-45	.00548	91,525	502	91,274	2,751,807	30.07
45-46	.00581	91,023	529	90,759	2,660,533	29.23
46-47	.00622	90,494	562	90,213	2,569,774	28.40
47-48	.00673	89,932	606	89,629	2,479,561	27.57
48-49	.00740	89,326	661	88,995	2,389,932	26.76
49-50	.00819	88,665	726	88,302	2,300,937	25.95
50-51	.00901	87,939	792	87,544	2,212,635	25.16
51-52	.00985	87,147	859	86,717	2,125,091	24.39
52-53	.01078	86,288	930	85,823	2,038,374	23.62
53-54	.01181	85,358	1,009	84,854	1,952,551	22.87
54-55	.01294	84,349	1,091	83,804	1,867,697	22.14

TABLE 7. LIFE TABLE FOR THE POPULATION OTHER THAN WHITE: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01413	83,258	1,176	82,669	1,783,893	21.43
56-57	.01536	82,082	1,261	81,452	1,701,224	20.73
57-58	.01662	80,821	1,343	80,149	1,619,772	20.04
58-59	.01793	79,478	1,425	78,765	1,539,623	19.37
59-60	.01933	78,053	1,509	77,299	1,460,858	18.72
60-61	.02089	76,544	1,599	75,744	1,383,559	18.08
61-62	.02258	74,945	1,692	74,100	1,307,815	17.45
62-63	.02426	73,253	1,777	72,364	1,233,715	16.84
63-64	.02578	71,476	1,842	70,555	1,161,351	16.25
64-65	.02715	69,634	1,890	68,689	1,090,796	15.66
65-66	.02840	67,744	1,925	66,782	1,022,107	15.09
66-67	.02977	65,819	1,959	64,839	955,325	14.51
67-68	.03150	63,860	2,012	62,854	890,486	13.94
68-69	.03386	61,848	2,094	60,801	827,632	13.38
69-70	.03688	59,754	2,204	58,652	766,831	12.83
70-71	.04046	57,550	2,329	56,386	708,179	12.31
71-72	.04426	55,221	2,444	53,999	651,793	11.80
72-73	.04801	52,777	2,533	51,510	597,794	11.33
73-74	.05123	50,244	2,574	48,957	546,284	10.87
74-75	.05392	47,670	2,571	46,384	497,327	10.43
75-76	.05643	45,099	2,544	43,828	450,943	10.00
76-77	.05927	42,555	2,522	41,293	407,115	9.57
77-78	.06258	40,033	2,506	38,780	365,822	9.14
78-79	.06687	37,527	2,509	36,273	327,042	8.71
79-80	.07233	35,018	2,533	33,752	290,769	8.30
80-81	.07907	32,485	2,568	31,201	257,017	7.91
81-82	.08668	29,917	2,593	28,620	225,816	7.55
82-83	.09455	27,324	2,584	26,032	197,196	7.22
83-84	.10135	24,740	2,507	23,487	171,164	6.92
84-85	.10657	22,233	2,370	21,048	147,677	6.64
85-86	.11088	19,863	2,202	18,762	126,629	6.37
86-87	.11621	17,661	2,052	16,635	107,867	6.11
87-88	.12194	15,609	1,904	14,657	91,232	5.84
88-89	.12839	13,705	1,759	12,825	76,575	5.59
89-90	.13561	11,946	1,620	11,136	63,750	5.34
90-91	.14303	10,326	1,477	9,587	52,614	5.10
91-92	.15092	8,849	1,336	8,181	43,027	4.86
92-93	.16035	7,513	1,204	6,911	34,846	4.64
93-94	.17153	6,309	1,083	5,768	27,935	4.43
94-95	.18381	5,226	960	4,746	22,167	4.24
95-96	.19626	4,266	837	3,847	17,421	4.08
96-97	.20435	3,429	701	3,079	13,574	3.96
97-98	.21193	2,728	578	2,438	10,495	3.85
98-99	.21901	2,150	471	1,915	8,057	3.75
99-100	.22559	1,679	379	1,490	6,142	3.66
100-101	.23170	1,300	301	1,149	4,652	3.58
101-102	.23734	999	237	881	3,503	3.51
102-103	.24254	762	185	669	2,622	3.44
103-104	.24732	577	143	506	1,953	3.38
104-105	.25171	434	109	379	1,447	3.33
105-106	.25573	325	83	284	1,068	3.28
106-107	.25941	242	63	210	784	3.24
107-108	.26277	179	47	156	574	3.20
108-109	.26583	132	35	115	418	3.16
109-110	.26861	97	26	84	303	3.13

TABLE 8. LIFE TABLE FOR MALES OTHER THAN WHITE: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02045	100,000	2,045	98,312	6,588,701	65.89
1-2	.00100	97,955	98	97,906	6,490,389	66.26
2-3	.00092	97,857	90	97,812	6,392,483	65.32
3-4	.00081	97,767	79	97,728	6,294,671	64.38
4-5	.00074	97,688	73	97,651	6,196,943	63.44
5-6	.00052	97,615	50	97,590	6,099,292	62.48
6-7	.00044	97,565	43	97,543	6,001,702	61.52
7-8	.00037	97,522	36	97,505	5,904,159	60.54
8-9	.00031	97,486	30	97,471	5,806,654	59.56
9-10	.00025	97,456	24	97,444	5,709,183	58.58
10-11	.00022	97,432	22	97,421	5,611,739	57.60
11-12	.00023	97,410	22	97,399	5,514,318	56.61
12-13	.00030	97,388	29	97,373	5,416,919	55.62
13-14	.00044	97,359	43	97,337	5,319,546	54.64
14-15	.00063	97,316	61	97,285	5,222,209	53.66
15-16	.00083	97,255	81	97,215	5,124,924	52.70
16-17	.00103	97,174	100	97,124	5,027,709	51.74
17-18	.00122	97,074	118	97,015	4,930,585	50.79
18-19	.00141	96,956	137	96,887	4,833,570	49.85
19-20	.00161	96,819	155	96,741	4,736,683	48.92
20-21	.00183	96,664	177	96,575	4,639,942	48.00
21-22	.00207	96,487	200	96,387	4,543,367	47.09
22-23	.00229	96,287	220	96,177	4,446,980	46.18
23-24	.00246	96,067	237	95,948	4,350,803	45.29
24-25	.00259	95,830	248	95,707	4,254,855	44.40
25-26	.00270	95,582	258	95,453	4,159,148	43.51
26-27	.00281	95,324	268	95,190	4,063,695	42.63
27-28	.00291	95,056	276	94,917	3,968,505	41.75
28-29	.00298	94,780	283	94,639	3,873,588	40.87
29-30	.00304	94,497	287	94,353	3,778,949	39.99
30-31	.00309	94,210	292	94,064	3,684,596	39.11
31-32	.00315	93,918	295	93,770	3,590,532	38.23
32-33	.00321	93,623	301	93,473	3,496,762	37.35
33-34	.00329	93,322	307	93,168	3,403,289	36.47
34-35	.00338	93,015	314	92,858	3,310,121	35.59
35-36	.00349	92,701	324	92,539	3,217,263	34.71
36-37	.00363	92,377	335	92,210	3,124,724	33.83
37-38	.00386	92,042	355	91,864	3,032,514	32.95
38-39	.00420	91,687	385	91,494	2,940,650	32.07
39-40	.00463	91,302	423	91,091	2,849,156	31.21
40-41	.00515	90,879	468	90,646	2,758,065	30.35
41-42	.00571	90,411	516	90,153	2,667,419	29.50
42-43	.00621	89,895	558	89,615	2,577,266	28.67
43-44	.00662	89,337	592	89,041	2,487,651	27.85
44-45	.00698	88,745	619	88,436	2,398,610	27.03
45-46	.00732	88,126	646	87,803	2,310,174	26.21
46-47	.00778	87,480	680	87,140	2,222,371	25.40
47-48	.00845	86,800	734	86,433	2,135,231	24.60
48-49	.00941	86,066	809	85,661	2,048,798	23.80
49-50	.01058	85,257	903	84,805	1,963,137	23.03
50-51	.01184	84,354	999	83,855	1,878,332	22.27
51-52	.01311	83,355	1,092	82,809	1,794,477	21.53
52-53	.01444	82,263	1,188	81,669	1,711,668	20.81
53-54	.01584	81,075	1,284	80,433	1,629,999	20.10
54-55	.01732	79,791	1,381	79,101	1,549,566	19.42

TABLE 8. LIFE TABLE FOR MALES OTHER THAN WHITE: MARYLAND, 1979-81—CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01890	78,410	1,482	77,669	1,470,465	18.75
56-57	.02054	76,928	1,580	76,138	1,392,796	18.11
57-58	.02219	75,348	1,672	74,513	1,316,658	17.47
58-59	.02384	73,676	1,756	72,798	1,242,145	16.86
59-60	.02553	71,920	1,836	71,002	1,169,347	16.26
60-61	.02734	70,084	1,916	69,126	1,098,345	15.67
61-62	.02931	68,168	1,998	67,169	1,029,219	15.10
62-63	.03135	66,170	2,075	65,132	962,050	14.54
63-64	.03340	64,095	2,141	63,025	896,918	13.99
64-65	.03546	61,954	2,197	60,856	833,893	13.46
65-66	.03753	59,757	2,242	58,636	773,037	12.94
66-67	.03975	57,515	2,286	56,372	714,401	12.42
67-68	.04230	55,229	2,336	54,061	658,029	11.91
68-69	.04537	52,893	2,400	51,693	603,968	11.42
69-70	.04897	50,493	2,472	49,257	552,275	10.94
70-71	.05301	48,021	2,546	46,748	503,018	10.48
71-72	.05728	45,475	2,605	44,172	456,270	10.03
72-73	.06166	42,870	2,643	41,549	412,098	9.61
73-74	.06590	40,227	2,651	38,901	370,549	9.21
74-75	.06998	37,576	2,630	36,261	331,648	8.83
75-76	.07426	34,946	2,595	33,649	295,387	8.45
76-77	.07890	32,351	2,552	31,075	261,738	8.09
77-78	.08363	29,799	2,492	28,553	230,663	7.74
78-79	.08852	27,307	2,417	26,098	202,110	7.40
79-80	.09375	24,890	2,334	23,723	176,012	7.07
80-81	.09961	22,556	2,247	21,433	152,289	6.75
81-82	.10630	20,309	2,159	19,230	130,856	6.44
82-83	.11376	18,150	2,064	17,118	111,626	6.15
83-84	.12158	16,086	1,956	15,107	94,508	5.88
84-85	.12936	14,130	1,828	13,217	79,401	5.62
85-86	.13717	12,302	1,687	11,458	66,184	5.38
86-87	.14567	10,615	1,547	9,841	54,726	5.16
87-88	.15388	9,068	1,395	8,371	44,885	4.95
88-89	.16146	7,673	1,239	7,054	36,514	4.76
89-90	.16851	6,434	1,084	5,892	29,460	4.58
90-91	.17477	5,350	935	4,882	23,568	4.41
91-92	.18124	4,415	800	4,015	18,686	4.23
92-93	.18953	3,615	685	3,272	14,671	4.06
93-94	.20036	2,930	587	2,636	11,399	3.89
94-95	.21281	2,343	499	2,093	8,763	3.74
95-96	.22554	1,844	416	1,636	6,670	3.62
96-97	.23274	1,428	332	1,262	5,034	3.52
97-98	.23944	1,096	263	965	3,772	3.44
98-99	.24563	833	204	731	2,807	3.37
99-100	.25135	629	158	550	2,076	3.30
100-101	.25662	471	121	410	1,526	3.24
101-102	.26146	350	92	304	1,116	3.19
102-103	.26590	258	68	224	812	3.14
103-104	.26996	190	52	164	588	3.10
104-105	.27367	138	37	120	424	3.06
105-106	.27706	101	28	86	304	3.02
106-107	.28014	73	21	63	218	2.99
107-108	.28295	52	14	45	155	2.96
108-109	.28550	38	11	32	110	2.93
109-110	.28782	27	8	23	78	2.90

TABLE 9. LIFE TABLE FOR FEMALES OTHER THAN WHITE: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01754	100,000	1,754	98,506	7,380,611	73.81
1-2	.00076	98,246	75	98,209	7,282,105	74.12
2-3	.00061	98,171	60	98,141	7,183,896	73.18
3-4	.00050	98,111	48	98,087	7,085,755	72.22
4-5	.00042	98,063	42	98,042	6,987,668	71.26
5-6	.00035	98,021	34	98,004	6,889,626	70.29
6-7	.00030	97,987	30	97,973	6,791,622	69.31
7-8	.00027	97,957	26	97,944	6,693,649	68.33
8-9	.00023	97,931	22	97,920	6,595,705	67.35
9-10	.00021	97,909	20	97,899	6,497,785	66.37
10-11	.00019	97,889	19	97,879	6,399,886	65.38
11-12	.00019	97,870	18	97,861	6,302,007	64.39
12-13	.00021	97,852	21	97,842	6,204,146	63.40
13-14	.00027	97,831	26	97,818	6,106,304	62.42
14-15	.00034	97,805	33	97,788	6,008,486	61.43
15-16	.00042	97,772	42	97,750	5,910,698	60.45
16-17	.00050	97,730	49	97,706	5,812,948	59.48
17-18	.00056	97,681	55	97,653	5,715,242	58.51
18-19	.00060	97,626	59	97,597	5,617,589	57.54
19-20	.00062	97,567	60	97,537	5,519,992	56.58
20-21	.00064	97,507	63	97,475	5,422,455	55.61
21-22	.00067	97,444	65	97,411	5,324,980	54.65
22-23	.00070	97,379	69	97,345	5,227,569	53.68
23-24	.00075	97,310	73	97,273	5,130,224	52.72
24-25	.00080	97,237	78	97,199	5,032,951	51.76
25-26	.00085	97,159	83	97,117	4,935,752	50.80
26-27	.00090	97,076	87	97,033	4,838,635	49.84
27-28	.00096	96,989	93	96,942	4,741,602	48.89
28-29	.00101	96,896	98	96,847	4,644,660	47.93
29-30	.00107	96,798	103	96,747	4,547,813	46.98
30-31	.00113	96,695	110	96,639	4,451,066	46.03
31-32	.00121	96,585	117	96,527	4,354,427	45.08
32-33	.00127	96,468	122	96,407	4,257,900	44.14
33-34	.00132	96,346	127	96,283	4,161,493	43.19
34-35	.00137	96,219	131	96,153	4,065,210	42.25
35-36	.00141	96,088	136	96,020	3,969,057	41.31
36-37	.00149	95,952	143	95,880	3,873,037	40.36
37-38	.00164	95,809	158	95,730	3,777,157	39.42
38-39	.00190	95,651	181	95,561	3,681,427	38.49
39-40	.00223	95,470	213	95,363	3,585,866	37.56
40-41	.00264	95,257	251	95,131	3,490,503	36.64
41-42	.00306	95,006	291	94,860	3,395,372	35.74
42-43	.00346	94,715	328	94,552	3,300,512	34.85
43-44	.00381	94,387	360	94,207	3,205,960	33.97
44-45	.00412	94,027	387	93,833	3,111,753	33.09
45-46	.00445	93,640	417	93,432	3,017,920	32.23
46-47	.00481	93,223	449	92,998	2,924,488	31.37
47-48	.00520	92,774	482	92,533	2,831,490	30.52
48-49	.00560	92,292	517	92,034	2,738,957	29.68
49-50	.00603	91,775	554	91,498	2,646,923	28.84
50-51	.00646	91,221	589	90,926	2,555,425	28.01
51-52	.00692	90,632	628	90,318	2,464,499	27.19
52-53	.00749	90,004	674	89,667	2,374,181	26.38
53-54	.00821	89,330	734	88,963	2,284,514	25.57
54-55	.00906	88,596	803	88,195	2,195,551	24.78

TABLE 9. LIFE TABLE FOR FEMALES OTHER THAN WHITE: MARYLAND, 1979-81—CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.00997	87,793	874	87,356	2,107,356	24.00
56-57	.01088	86,919	946	86,446	2,020,000	23.24
57-58	.01184	85,973	1,019	85,463	1,933,554	22.49
58-59	.01287	84,954	1,093	84,408	1,848,091	21.75
59-60	.01400	83,861	1,175	83,273	1,763,683	21.03
60-61	.01530	82,686	1,265	82,054	1,680,410	20.32
61-62	.01673	81,421	1,362	80,740	1,598,356	19.63
62-63	.01811	80,059	1,450	79,334	1,517,616	18.96
63-64	.01930	78,609	1,517	77,850	1,438,282	18.30
64-65	.02029	77,092	1,564	76,310	1,360,432	17.65
65-66	.02114	75,528	1,597	74,730	1,284,122	17.00
66-67	.02210	73,931	1,634	73,113	1,209,392	16.36
67-68	.02339	72,297	1,691	71,452	1,136,279	15.72
68-69	.02529	70,606	1,786	69,713	1,064,827	15.08
69-70	.02783	68,820	1,915	67,863	995,114	14.46
70-71	.03096	66,905	2,071	65,869	927,251	13.86
71-72	.03431	64,834	2,225	63,722	861,382	13.29
72-73	.03756	62,609	2,351	61,433	797,660	12.74
73-74	.04014	60,258	2,419	59,048	736,227	12.22
74-75	.04206	57,839	2,433	56,623	677,179	11.71
75-76	.04367	55,406	2,419	54,196	620,556	11.20
76-77	.04561	52,987	2,417	51,779	566,360	10.69
77-78	.04831	50,570	2,443	49,348	514,581	10.18
78-79	.05248	48,127	2,526	46,864	465,233	9.67
79-80	.05830	45,601	2,659	44,271	418,369	9.17
80-81	.06582	42,942	2,827	41,529	374,098	8.71
81-82	.07427	40,115	2,979	38,626	332,569	8.29
82-83	.08269	37,136	3,071	35,600	293,943	7.92
83-84	.08921	34,065	3,039	32,546	258,343	7.58
84-85	.09332	31,026	2,895	29,579	225,797	7.28
85-86	.09618	28,131	2,706	26,778	196,218	6.98
86-87	.10038	25,425	2,552	24,149	169,440	6.66
87-88	.10545	22,873	2,412	21,667	145,291	6.35
88-89	.11199	20,461	2,291	19,315	123,624	6.04
89-90	.11988	18,170	2,179	17,080	104,309	5.74
90-91	.12830	15,991	2,051	14,966	87,229	5.45
91-92	.13711	13,940	1,911	12,984	72,263	5.18
92-93	.14709	12,029	1,770	11,144	59,279	4.93
93-94	.15831	10,259	1,624	9,447	48,135	4.69
94-95	.17039	8,635	1,471	7,900	38,688	4.48
95-96	.18279	7,164	1,310	6,509	30,788	4.30
96-97	.19170	5,854	1,122	5,293	24,279	4.15
97-98	.20022	4,732	947	4,258	18,986	4.01
98-99	.20825	3,785	789	3,391	14,728	3.89
99-100	.21577	2,996	646	2,673	11,337	3.78
100-101	.22279	2,350	524	2,088	8,664	3.69
101-102	.22930	1,826	418	1,617	6,576	3.60
102-103	.23534	1,408	332	1,242	4,959	3.52
103-104	.24091	1,076	259	947	3,717	3.45
104-105	.24605	817	201	717	2,770	3.39
105-106	.25077	616	154	538	2,053	3.33
106-107	.25510	462	118	403	1,515	3.28
107-108	.25907	344	89	299	1,112	3.23
108-109	.26269	255	67	221	813	3.19
109-110	.26600	188	50	163	592	3.15

TABLE 10. LIFE TABLE FOR THE BLACK POPULATION: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02021	100,000	2,021	98,307	6,916,694	69.17
1-2	.00095	97,979	93	97,932	6,818,387	69.59
2-3	.00083	97,886	82	97,844	6,720,455	68.66
3-4	.00071	97,804	70	97,770	6,622,611	67.71
4-5	.00064	97,734	62	97,703	6,524,841	66.76
5-6	.00048	97,672	47	97,648	6,427,138	65.80
6-7	.00040	97,625	39	97,606	6,329,490	64.83
7-8	.00035	97,586	34	97,569	6,231,884	63.86
8-9	.00029	97,552	28	97,538	6,134,315	62.88
9-10	.00025	97,524	25	97,512	6,036,777	61.90
10-11	.00022	97,499	21	97,488	5,939,265	60.92
11-12	.00022	97,478	22	97,467	5,841,777	59.93
12-13	.00027	97,456	27	97,442	5,744,310	58.94
13-14	.00038	97,429	37	97,411	5,646,868	57.96
14-15	.00052	97,392	50	97,367	5,549,457	56.98
15-16	.00067	97,342	65	97,310	5,452,090	56.01
16-17	.00081	97,277	79	97,238	5,354,780	55.05
17-18	.00094	97,198	91	97,152	5,257,542	54.09
18-19	.00105	97,107	102	97,056	5,160,390	53.14
19-20	.00116	97,005	112	96,949	5,063,334	52.20
20-21	.00127	96,893	123	96,832	4,966,385	51.26
21-22	.00139	96,770	134	96,702	4,869,553	50.32
22-23	.00151	96,636	146	96,563	4,772,851	49.39
23-24	.00161	96,490	155	96,413	4,676,288	48.46
24-25	.00171	96,335	165	96,252	4,579,875	47.54
25-26	.00180	96,170	173	96,084	4,483,623	46.62
26-27	.00189	95,997	181	95,906	4,387,539	45.70
27-28	.00197	95,816	189	95,721	4,291,633	44.79
28-29	.00204	95,627	195	95,529	4,195,912	43.88
29-30	.00209	95,432	200	95,332	4,100,383	42.97
30-31	.00216	95,232	205	95,129	4,005,051	42.06
31-32	.00222	95,027	212	94,921	3,909,922	41.15
32-33	.00229	94,815	216	94,707	3,815,001	40.24
33-34	.00236	94,599	224	94,487	3,720,294	39.33
34-35	.00244	94,375	230	94,261	3,625,807	38.42
35-36	.00253	94,145	238	94,026	3,531,546	37.51
36-37	.00265	93,907	248	93,783	3,437,520	36.61
37-38	.00286	93,659	268	93,525	3,343,737	35.70
38-39	.00319	93,391	298	93,242	3,250,212	34.80
39-40	.00363	93,093	338	92,924	3,156,970	33.91
40-41	.00415	92,755	384	92,563	3,064,046	33.03
41-42	.00469	92,371	434	92,154	2,971,483	32.17
42-43	.00519	91,937	477	91,698	2,879,329	31.32
43-44	.00560	91,460	512	91,204	2,787,631	30.48
44-45	.00593	90,948	539	90,678	2,696,427	29.65
45-46	.00625	90,409	566	90,126	2,605,749	28.82
46-47	.00666	89,843	598	89,545	2,515,623	28.00
47-48	.00718	89,245	640	88,924	2,426,078	27.18
48-49	.00786	88,605	697	88,257	2,337,154	26.38
49-50	.00868	87,908	763	87,527	2,248,897	25.58
50-51	.00954	87,145	831	86,729	2,161,370	24.80
51-52	.01040	86,314	898	85,865	2,074,641	24.04
52-53	.01136	85,416	970	84,931	1,988,776	23.28
53-54	.01242	84,446	1,048	83,922	1,903,845	22.55
54-55	.01357	83,398	1,132	82,832	1,819,923	21.82

TABLE 10. LIFE TABLE FOR THE BLACK POPULATION: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01479	82,266	1,216	81,658	1,737,091	21.12
56-57	.01604	81,050	1,300	80,400	1,655,433	20.42
57-58	.01732	79,750	1,382	79,059	1,575,033	19.75
58-59	.01865	78,368	1,461	77,637	1,495,974	19.09
59-60	.02006	76,907	1,543	76,136	1,418,337	18.44
60-61	.02164	75,364	1,631	74,548	1,342,201	17.81
61-62	.02335	73,733	1,722	72,873	1,267,653	17.19
62-63	.02508	72,011	1,805	71,108	1,194,780	16.59
63-64	.02667	70,206	1,873	69,269	1,123,672	16.01
64-65	.02813	68,333	1,922	67,373	1,054,403	15.43
65-66	.02949	66,411	1,958	65,432	987,030	14.86
66-67	.03096	64,453	1,996	63,455	921,598	14.30
67-68	.03276	62,457	2,046	61,434	858,143	13.74
68-69	.03515	60,411	2,124	59,349	796,709	13.19
69-70	.03815	58,287	2,223	57,175	737,360	12.65
70-71	.04170	56,064	2,338	54,895	680,185	12.13
71-72	.04547	53,726	2,443	52,505	625,290	11.64
72-73	.04920	51,283	2,523	50,021	572,785	11.17
73-74	.05245	48,760	2,558	47,482	522,764	10.72
74-75	.05521	46,202	2,550	44,927	475,282	10.29
75-76	.05780	43,652	2,523	42,390	430,355	9.86
76-77	.06071	41,129	2,497	39,880	387,965	9.43
77-78	.06412	38,632	2,478	37,393	348,085	9.01
78-79	.06856	36,154	2,478	34,915	310,692	8.59
79-80	.07423	33,676	2,500	32,425	275,777	8.19
80-81	.08129	31,176	2,534	29,909	243,352	7.81
81-82	.08928	28,642	2,558	27,363	213,443	7.45
82-83	.09749	26,084	2,543	24,813	186,080	7.13
83-84	.10439	23,541	2,457	22,312	161,267	6.85
84-85	.10941	21,084	2,307	19,931	138,955	6.59
85-86	.11307	18,777	2,123	17,715	119,024	6.34
86-87	.11774	16,654	1,961	15,674	101,309	6.08
87-88	.12292	14,693	1,806	13,790	85,635	5.83
88-89	.12906	12,887	1,663	12,055	71,845	5.58
89-90	.13617	11,224	1,529	10,460	59,790	5.33
90-91	.14355	9,695	1,391	8,999	49,330	5.09
91-92	.15138	8,304	1,257	7,675	40,331	4.86
92-93	.16074	7,047	1,133	6,480	32,656	4.63
93-94	.17182	5,914	1,016	5,406	26,176	4.43
94-95	.18396	4,898	901	4,448	20,770	4.24
95-96	.19626	3,997	785	3,604	16,322	4.08
96-97	.20435	3,212	656	2,884	12,718	3.96
97-98	.21193	2,556	542	2,285	9,834	3.85
98-99	.21901	2,014	441	1,794	7,549	3.75
99-100	.22559	1,573	355	1,396	5,755	3.66
100-101	.23170	1,218	282	1,077	4,359	3.58
101-102	.23734	936	222	825	3,282	3.51
102-103	.24254	714	173	627	2,457	3.44
103-104	.24732	541	134	474	1,830	3.38
104-105	.25171	407	102	356	1,356	3.33
105-106	.25573	305	78	265	1,000	3.28
106-107	.25941	227	59	198	735	3.24
107-108	.26277	168	44	145	537	3.20
108-109	.26583	124	33	108	392	3.16
109-110	.26861	91	25	78	284	3.13

TABLE 11. LIFE TABLE FOR BLACK MALES: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.02180	100,000	2,180	98,201	6,513,489	65.13
1-2	.00108	97,820	106	97,767	6,415,288	65.58
2-3	.00100	97,714	97	97,665	6,317,521	64.65
3-4	.00089	97,617	87	97,574	6,219,856	63.72
4-5	.00081	97,530	79	97,490	6,122,282	62.77
5-6	.00057	97,451	55	97,424	6,024,792	61.82
6-7	.00047	97,396	47	97,372	5,927,368	60.86
7-8	.00040	97,349	39	97,330	5,829,996	59.89
8-9	.00033	97,310	32	97,295	5,732,666	58.91
9-10	.00028	97,278	27	97,264	5,635,371	57.93
10-11	.00024	97,251	23	97,240	5,538,107	56.95
11-12	.00025	97,228	24	97,216	5,440,867	55.96
12-13	.00032	97,204	31	97,188	5,343,651	54.97
13-14	.00047	97,173	46	97,150	5,246,463	53.99
14-15	.00067	97,127	64	97,095	5,149,313	53.02
15-16	.00088	97,063	86	97,020	5,052,218	52.05
16-17	.00108	96,977	105	96,925	4,955,198	51.10
17-18	.00128	96,872	124	96,810	4,858,273	50.15
18-19	.00148	96,748	144	96,676	4,761,463	49.22
19-20	.00169	96,604	163	96,523	4,664,787	48.29
20-21	.00193	96,441	186	96,348	4,568,264	47.37
21-22	.00219	96,255	211	96,149	4,471,916	46.46
22-23	.00242	96,044	232	95,928	4,375,767	45.56
23-24	.00261	95,812	251	95,687	4,279,839	44.67
24-25	.00275	95,561	262	95,430	4,184,152	43.78
25-26	.00288	95,299	275	95,161	4,088,722	42.90
26-27	.00301	95,024	286	94,881	3,993,561	42.03
27-28	.00312	94,738	295	94,591	3,898,680	41.15
28-29	.00320	94,443	302	94,292	3,804,089	40.28
29-30	.00326	94,141	307	93,988	3,709,797	39.41
30-31	.00332	93,834	312	93,678	3,615,809	38.53
31-32	.00338	93,522	316	93,364	3,522,131	37.66
32-33	.00345	93,206	322	93,044	3,428,767	36.79
33-34	.00354	92,884	329	92,719	3,335,723	35.91
34-35	.00365	92,555	338	92,386	3,243,004	35.04
35-36	.00378	92,217	349	92,043	3,150,618	34.17
36-37	.00393	91,868	361	91,688	3,058,575	33.29
37-38	.00419	91,507	383	91,315	2,966,887	32.42
38-39	.00457	91,124	416	90,916	2,875,572	31.56
39-40	.00506	90,708	460	90,478	2,784,656	30.70
40-41	.00566	90,248	511	89,993	2,694,178	29.85
41-42	.00629	89,737	564	89,455	2,604,185	29.02
42-43	.00685	89,173	611	88,867	2,514,730	28.20
43-44	.00729	88,562	645	88,240	2,425,863	27.39
44-45	.00764	87,917	672	87,581	2,337,623	26.59
45-46	.00797	87,245	695	86,898	2,250,042	25.79
46-47	.00841	86,550	728	86,186	2,163,144	24.99
47-48	.00908	85,822	779	85,432	2,076,958	24.20
48-49	.01005	85,043	855	84,616	1,991,526	23.42
49-50	.01126	84,188	948	83,714	1,906,910	22.65
50-51	.01253	83,240	1,043	82,719	1,823,196	21.90
51-52	.01380	82,197	1,134	81,630	1,740,477	21.17
52-53	.01515	81,063	1,228	80,449	1,658,847	20.46
53-54	.01661	79,835	1,326	79,171	1,578,398	19.77
54-55	.01816	78,509	1,426	77,796	1,499,227	19.10

TABLE 11. LIFE TABLE FOR BLACK MALES: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01983	77,083	1,528	76,320	1,421,431	18.44
56-57	.02155	75,555	1,628	74,741	1,345,111	17.80
57-58	.02325	73,927	1,719	73,067	1,270,370	17.18
58-59	.02490	72,208	1,798	71,310	1,197,303	16.58
59-60	.02655	70,410	1,869	69,475	1,125,993	15.99
60-61	.02830	68,541	1,939	67,571	1,056,518	15.41
61-62	.03021	66,602	2,013	65,596	988,947	14.85
62-63	.03225	64,589	2,083	63,547	923,351	14.30
63-64	.03438	62,506	2,149	61,432	859,804	13.76
64-65	.03660	60,357	2,209	59,252	798,372	13.23
65-66	.03887	58,148	2,260	57,018	739,120	12.71
66-67	.04128	55,888	2,307	54,734	682,102	12.20
67-68	.04397	53,581	2,356	52,403	627,368	11.71
68-69	.04711	51,225	2,413	50,018	574,965	11.22
69-70	.05070	48,812	2,475	47,574	524,947	10.75
70-71	.05473	46,337	2,536	45,069	477,373	10.30
71-72	.05902	43,801	2,585	42,508	432,304	9.87
72-73	.06340	41,216	2,613	39,909	389,796	9.46
73-74	.06762	38,603	2,611	37,297	349,887	9.06
74-75	.07167	35,992	2,580	34,703	312,590	8.68
75-76	.07586	33,412	2,534	32,145	277,887	8.32
76-77	.08038	30,878	2,482	29,637	245,742	7.96
77-78	.08510	28,396	2,417	27,187	216,105	7.61
78-79	.09017	25,979	2,342	24,808	188,918	7.27
79-80	.09582	23,637	2,265	22,504	164,110	6.94
80-81	.10233	21,372	2,187	20,279	141,606	6.63
81-82	.10979	19,185	2,106	18,132	121,327	6.32
82-83	.11796	17,079	2,015	16,071	103,195	6.04
83-84	.12613	15,064	1,900	14,114	87,124	5.78
84-85	.13377	13,164	1,761	12,283	73,010	5.55
85-86	.14071	11,403	1,605	10,601	60,727	5.33
86-87	.14837	9,798	1,453	9,072	50,126	5.12
87-88	.15582	8,345	1,301	7,694	41,054	4.92
88-89	.16295	7,044	1,147	6,471	33,360	4.74
89-90	.16987	5,897	1,002	5,395	26,889	4.56
90-91	.17608	4,895	862	4,464	21,494	4.39
91-92	.18238	4,033	736	3,666	17,030	4.22
92-93	.19040	3,297	627	2,983	13,364	4.05
93-94	.20086	2,670	537	2,402	10,381	3.89
94-95	.21295	2,133	454	1,906	7,979	3.74
95-96	.22554	1,679	379	1,490	6,073	3.62
96-97	.23274	1,300	302	1,149	4,583	3.52
97-98	.23944	998	239	878	3,434	3.44
98-99	.24563	759	187	666	2,556	3.37
99-100	.25135	572	143	500	1,890	3.30
100-101	.25662	429	110	374	1,390	3.24
101-102	.26146	319	84	277	1,016	3.19
102-103	.26590	235	62	204	739	3.14
103-104	.26996	173	47	149	535	3.10
104-105	.27367	126	34	109	386	3.06
105-106	.27706	92	26	79	277	3.02
106-107	.28014	66	18	57	198	2.99
107-108	.28295	48	14	41	141	2.96
108-109	.28550	34	10	29	100	2.93
109-110	.28782	24	7	21	71	2.90

TABLE 12. LIFE TABLE FOR BLACK FEMALES: MARYLAND, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
0-1	.01858	100,000	1,858	98,415	7,324,870	73.25
1-2	.00082	98,142	81	98,101	7,226,455	73.63
2-3	.00066	98,061	65	98,029	7,128,354	72.69
3-4	.00054	97,996	53	97,970	7,030,325	71.74
4-5	.00046	97,943	45	97,921	6,932,355	70.78
5-6	.00038	97,898	37	97,879	6,834,434	69.81
6-7	.00033	97,861	32	97,845	6,736,555	68.84
7-8	.00029	97,829	29	97,814	6,638,710	67.86
8-9	.00025	97,800	25	97,788	6,540,896	66.88
9-10	.00022	97,775	21	97,764	6,443,108	65.90
10-11	.00020	97,754	20	97,744	6,345,344	64.91
11-12	.00020	97,734	20	97,724	6,247,600	63.92
12-13	.00023	97,714	22	97,704	6,149,876	62.94
13-14	.00029	97,692	28	97,678	6,052,172	61.95
14-15	.00036	97,664	35	97,646	5,954,494	60.97
15-16	.00045	97,629	45	97,607	5,856,848	59.99
16-17	.00054	97,584	52	97,558	5,759,241	59.02
17-18	.00060	97,532	58	97,503	5,661,683	58.05
18-19	.00063	97,474	62	97,443	5,564,180	57.08
19-20	.00065	97,412	63	97,381	5,466,737	56.12
20-21	.00066	97,349	64	97,317	5,369,356	55.16
21-22	.00068	97,285	66	97,252	5,272,039	54.19
22-23	.00071	97,219	70	97,185	5,174,787	53.23
23-24	.00077	97,149	74	97,112	5,077,602	52.27
24-25	.00083	97,075	80	97,035	4,980,490	51.31
25-26	.00090	96,995	88	96,951	4,883,455	50.35
26-27	.00096	96,907	93	96,860	4,786,504	49.39
27-28	.00103	96,814	99	96,765	4,689,644	48.44
28-29	.00108	96,715	105	96,662	4,592,879	47.49
29-30	.00114	96,610	110	96,555	4,496,217	46.54
30-31	.00120	96,500	115	96,443	4,399,662	45.59
31-32	.00127	96,385	122	96,324	4,303,219	44.65
32-33	.00133	96,263	128	96,198	4,206,895	43.70
33-34	.00138	96,135	133	96,069	4,110,697	42.76
34-35	.00143	96,002	137	95,933	4,014,628	41.82
35-36	.00148	95,865	143	95,793	3,918,695	40.88
36-37	.00156	95,722	149	95,648	3,822,902	39.94
37-38	.00173	95,573	165	95,490	3,727,254	39.00
38-39	.00201	95,408	192	95,312	3,631,764	38.07
39-40	.00238	95,216	227	95,103	3,536,452	37.14
40-41	.00283	94,989	268	94,855	3,441,349	36.23
41-42	.00329	94,721	312	94,565	3,346,494	35.33
42-43	.00373	94,409	353	94,233	3,251,929	34.45
43-44	.00410	94,056	386	93,863	3,157,696	33.57
44-45	.00442	93,670	413	93,464	3,063,833	32.71
45-46	.00474	93,257	442	93,036	2,970,369	31.85
46-47	.00510	92,815	474	92,578	2,877,333	31.00
47-48	.00549	92,341	507	92,088	2,784,755	30.16
48-49	.00592	91,834	543	91,563	2,692,667	29.32
49-50	.00638	91,291	583	90,999	2,601,104	28.49
50-51	.00685	90,708	622	90,397	2,510,105	27.67
51-52	.00735	90,086	662	89,756	2,419,708	26.86
52-53	.00795	89,424	710	89,069	2,329,952	26.05
53-54	.00868	88,714	770	88,329	2,240,883	25.26
54-55	.00952	87,944	837	87,526	2,152,554	24.48

TABLE 12. LIFE TABLE FOR BLACK FEMALES: MARYLAND, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to $x+1$	q_x	l_x	d_x	L_x	T_x	$\mathring{e}_x$
55-56	.01041	87,107	906	86,654	2,065,028	23.71
56-57	.01131	86,201	975	85,713	1,978,374	22.95
57-58	.01227	85,226	1,046	84,703	1,892,661	22.21
58-59	.01333	84,180	1,122	83,620	1,807,958	21.48
59-60	.01451	83,058	1,205	82,456	1,724,338	20.76
60-61	.01588	81,853	1,299	81,203	1,641,882	20.06
61-62	.01738	80,554	1,400	79,854	1,560,679	19.37
62-63	.01884	79,154	1,491	78,409	1,480,825	18.71
63-64	.02008	77,663	1,559	76,883	1,402,416	18.06
64-65	.02111	76,104	1,607	75,301	1,325,533	17.42
65-66	.02200	74,497	1,638	73,678	1,250,232	16.78
66-67	.02299	72,859	1,675	72,021	1,176,554	16.15
67-68	.02431	71,184	1,731	70,318	1,104,533	15.52
68-69	.02622	69,453	1,821	68,543	1,034,215	14.89
69-70	.02876	67,632	1,946	66,659	965,672	14.28
70-71	.03186	65,686	2,092	64,640	899,013	13.69
71-72	.03518	63,594	2,237	62,475	834,373	13.12
72-73	.03842	61,357	2,358	60,178	771,898	12.58
73-74	.04108	58,999	2,423	57,788	711,720	12.06
74-75	.04316	56,576	2,442	55,355	653,932	11.56
75-76	.04495	54,134	2,433	52,917	598,577	11.06
76-77	.04709	51,701	2,435	50,484	545,660	10.55
77-78	.04995	49,266	2,461	48,036	495,176	10.05
78-79	.05424	46,805	2,538	45,536	447,140	9.55
79-80	.06015	44,267	2,663	42,935	401,604	9.07
80-81	.06777	41,604	2,819	40,194	358,669	8.62
81-82	.07637	38,785	2,962	37,304	318,475	8.21
82-83	.08491	35,823	3,042	34,302	281,171	7.85
83-84	.09141	32,781	2,997	31,282	246,869	7.53
84-85	.09534	29,784	2,840	28,364	215,587	7.24
85-86	.09771	26,944	2,632	25,629	187,223	6.95
86-87	.10141	24,312	2,466	23,078	161,594	6.65
87-88	.10607	21,846	2,317	20,688	138,516	6.34
88-89	.11239	19,529	2,195	18,432	117,828	6.03
89-90	.12021	17,334	2,084	16,292	99,396	5.73
90-91	.12861	15,250	1,961	14,270	83,104	5.45
91-92	.13739	13,289	1,826	12,376	68,834	5.18
92-93	.14736	11,463	1,689	10,618	56,458	4.93
93-94	.15855	9,774	1,550	9,000	45,840	4.69
94-95	.17056	8,224	1,402	7,522	36,840	4.48
95-96	.18279	6,822	1,247	6,199	29,318	4.30
96-97	.19170	5,575	1,069	5,040	23,119	4.15
97-98	.20022	4,506	902	4,055	18,079	4.01
98-99	.20825	3,604	751	3,229	14,024	3.89
99-100	.21577	2,853	615	2,545	10,795	3.78
100-101	.22279	2,238	499	1,988	8,250	3.69
101-102	.22930	1,739	399	1,540	6,262	3.60
102-103	.23534	1,340	315	1,183	4,722	3.52
103-104	.24091	1,025	247	901	3,539	3.45
104-105	.24605	778	191	683	2,638	3.39
105-106	.25077	587	148	513	1,955	3.33
106-107	.25510	439	112	383	1,442	3.28
107-108	.25907	327	84	285	1,059	3.23
108-109	.26269	243	64	211	774	3.19
109-110	.26600	179	48	155	563	3.15

TABLE 13. STANDARD ERRORS OF THE PROBABILITY OF DYING: MARYLAND, 1979-81

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
							TOTAL			BLACK		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
0.....	.000276	.000401	.000377	.000304	.000443	.000415	.000566	.000824	.000775	.000608	.000887	.000829
1.....	.000066	.000098	.000089	.000076	.000112	.000104	.000128	.000192	.000169	.000139	.000207	.000183
2.....	.000061	.000090	.000081	.000068	.000099	.000094	.000124	.000192	.000157	.000135	.000208	.000171
3.....	.000055	.000082	.000073	.000061	.000088	.000084	.000116	.000181	.000143	.000126	.000198	.000156
4.....	.000051	.000077	.000066	.000055	.000081	.000075	.000110	.000174	.000134	.000121	.000191	.000146
5.....	.000045	.000068	.000059	.000051	.000076	.000068	.000094	.000144	.000119	.000102	.000157	.000130
6.....	.000042	.000064	.000055	.000048	.000072	.000062	.000085	.000130	.000110	.000093	.000141	.000120
7.....	.000039	.000059	.000050	.000045	.000068	.000057	.000078	.000117	.000101	.000085	.000127	.000110
8.....	.000035	.000053	.000046	.000040	.000061	.000052	.000070	.000105	.000093	.000076	.000114	.000101
9.....	.000031	.000046	.000041	.000035	.000052	.000046	.000064	.000094	.000086	.000069	.000101	.000093
10.....	.000027	.000040	.000038	.000030	.000043	.000041	.000059	.000086	.000080	.000063	.000093	.000086
11.....	.000027	.000039	.000037	.000029	.000041	.000040	.000058	.000086	.000078	.000062	.000092	.000084
12.....	.000030	.000046	.000039	.000034	.000050	.000044	.000063	.000096	.000082	.000068	.000103	.000088
13.....	.000037	.000058	.000045	.000043	.000067	.000052	.000073	.000115	.000091	.000078	.000123	.000097
14.....	.000044	.000071	.000052	.000052	.000083	.000061	.000085	.000136	.000101	.000090	.000145	.000108
15.....	.000051	.000082	.000058	.000060	.000096	.000069	.000096	.000155	.000112	.000102	.000165	.000119
16.....	.000055	.000090	.000063	.000065	.000106	.000074	.000105	.000171	.000120	.000111	.000181	.000128
17.....	.000059	.000097	.000066	.000070	.000114	.000078	.000113	.000186	.000127	.000119	.000197	.000134
18.....	.000062	.000104	.000068	.000073	.000121	.000080	.000120	.000203	.000131	.000127	.000214	.000138
19.....	.000065	.000110	.000069	.000076	.000127	.000080	.000128	.000221	.000134	.000134	.000233	.000140
20.....	.000068	.000117	.000070	.000078	.000134	.000081	.000136	.000241	.000137	.000143	.000255	.000143
21.....	.000071	.000124	.000071	.000081	.000140	.000082	.000144	.000263	.000141	.000152	.000278	.000146
22.....	.000073	.000129	.000072	.000083	.000144	.000082	.000152	.000282	.000146	.000160	.000299	.000151
23.....	.000074	.000131	.000072	.000083	.000145	.000082	.000158	.000295	.000150	.000167	.000314	.000157
24.....	.000074	.000132	.000073	.000083	.000144	.000081	.000163	.000304	.000155	.000173	.000324	.000163
25.....	.000075	.000132	.000073	.000082	.000142	.000081	.000167	.000312	.000160	.000178	.000333	.000170
26.....	.000075	.000132	.000074	.000081	.000140	.000080	.000171	.000321	.000166	.000183	.000343	.000177
27.....	.000075	.000132	.000075	.000080	.000138	.000080	.000175	.000328	.000171	.000189	.000352	.000184
28.....	.000075	.000132	.000076	.000079	.000136	.000080	.000179	.000335	.000177	.000193	.000360	.000190
29.....	.000075	.000131	.000078	.000079	.000135	.000081	.000183	.000340	.000182	.000197	.000367	.000196
30.....	.000076	.000131	.000079	.000078	.000133	.000082	.000187	.000345	.000189	.000202	.000373	.000203
31.....	.000076	.000131	.000081	.000078	.000132	.000083	.000191	.000350	.000196	.000207	.000380	.000211
32.....	.000077	.000132	.000084	.000079	.000132	.000086	.000196	.000358	.000204	.000213	.000390	.000219
33.....	.000079	.000134	.000088	.000080	.000133	.000091	.000203	.000369	.000212	.000221	.000403	.000229
34.....	.000082	.000138	.000093	.000083	.000137	.000097	.000213	.000384	.000223	.000231	.000420	.000240
35.....	.000086	.000143	.000098	.000087	.000141	.000104	.000223	.000401	.000234	.000243	.000440	.000253
36.....	.000090	.000149	.000105	.000092	.000147	.000112	.000235	.000421	.000249	.000257	.000462	.000268
37.....	.000096	.000157	.000113	.000098	.000155	.000121	.000251	.000445	.000269	.000275	.000490	.000291
38.....	.000103	.000168	.000123	.000105	.000165	.000130	.000271	.000474	.000297	.000298	.000524	.000322
39.....	.000112	.000180	.000134	.000113	.000178	.000141	.000294	.000506	.000329	.000324	.000562	.000358
40.....	.000122	.000195	.000147	.000123	.000194	.000153	.000320	.000542	.000365	.000353	.000604	.000399
41.....	.000133	.000212	.000161	.000135	.000212	.000167	.000346	.000580	.000402	.000383	.000648	.000439
42.....	.000143	.000228	.000174	.000146	.000229	.000180	.000371	.000615	.000436	.000410	.000687	.000477
43.....	.000151	.000240	.000186	.000155	.000244	.000192	.000393	.000646	.000467	.000433	.000720	.000509
44.....	.000158	.000251	.000195	.000163	.000256	.000201	.000412	.000675	.000494	.000452	.000748	.000537
45.....	.000165	.000262	.000204	.000170	.000269	.000211	.000432	.000704	.000521	.000471	.000776	.000564
46.....	.000173	.000274	.000213	.000179	.000283	.000221	.000454	.000738	.000550	.000493	.000808	.000592
47.....	.000182	.000290	.000223	.000190	.000300	.000232	.000479	.000780	.000580	.000517	.000848	.000622
48.....	.000192	.000307	.000234	.000201	.000319	.000245	.000508	.000832	.000609	.000546	.000900	.000652
49.....	.000202	.000325	.000244	.000212	.000339	.000257	.000539	.000890	.000638	.000578	.000958	.000683
50.....	.000212	.000342	.000254	.000222	.000356	.000267	.000570	.000948	.000667	.000610	.001016	.000713
51.....	.000221	.000357	.000263	.000231	.000372	.000278	.000601	.001006	.000696	.000641	.001072	.000744
52.....	.000230	.000374	.000273	.000241	.000389	.000288	.000635	.001066	.000731	.000675	.001132	.000780
53.....	.000241	.000393	.000284	.000252	.000410	.000300	.000672	.001130	.000773	.000712	.001197	.000821
54.....	.000252	.000415	.000296	.000264	.000432	.000312	.000712	.001199	.000820	.000753	.001269	.000867

TABLE 13. STANDARD ERRORS OF THE PROBABILITY OF DYING: MARYLAND, 1979-81—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
55.....	.000263	.000437	.000307	.000276	.000456	.000323	.000753	.001272	.000868	.000794	.001345	.000913
56.....	.000275	.000459	.000319	.000287	.000479	.000334	.000795	.001348	.000916	.000836	.001422	.000960
57.....	.000288	.000484	.000333	.000301	.000505	.000349	.000841	.001427	.000970	.000882	.001503	.001013
58.....	.000305	.000512	.000353	.000319	.000536	.000369	.000893	.001511	.001033	.000935	.001588	.001078
59.....	.000325	.000544	.000377	.000340	.000570	.000394	.000951	.001603	.001107	.000994	.001678	.001155
60.....	.000348	.000581	.000407	.000366	.000610	.000425	.001018	.001704	.001193	.001063	.001778	.001247
61.....	.000374	.000621	.000438	.000393	.000653	.000459	.001090	.001815	.001286	.001137	.001888	.001345
62.....	.000401	.000664	.000471	.000422	.000700	.000494	.001160	.001929	.001373	.001209	.002003	.001437
63.....	.000427	.000710	.000501	.000451	.000751	.000527	.001220	.002041	.001440	.001272	.002119	.001508
64.....	.000452	.000759	.000528	.000480	.000806	.000558	.001272	.002153	.001491	.001326	.002238	.001559
65.....	.000479	.000814	.000555	.000511	.000866	.000590	.001320	.002268	.001531	.001377	.002360	.001601
66.....	.000509	.000874	.000586	.000545	.000935	.000627	.001374	.002394	.001581	.001434	.002494	.001652
67.....	.000543	.000943	.000621	.000583	.001011	.000666	.001444	.002540	.001653	.001507	.002647	.001726
68.....	.000581	.001019	.000660	.000625	.001096	.000708	.001542	.002714	.001768	.001607	.002827	.001842
69.....	.000623	.001103	.000706	.000670	.001188	.000754	.001668	.002919	.001925	.001735	.003038	.002002
70.....	.000670	.001197	.000755	.000719	.001291	.000803	.001820	.003153	.002121	.001889	.003277	.002199
71.....	.000721	.001300	.000808	.000771	.001404	.000856	.001984	.003406	.002332	.002056	.003539	.002411
72.....	.000774	.001409	.000865	.000827	.001524	.000914	.002151	.003676	.002542	.002226	.003818	.002624
73.....	.000829	.001523	.000926	.000886	.001649	.000979	.002306	.003954	.002720	.002384	.004101	.002807
74.....	.000887	.001644	.000990	.000949	.001782	.001051	.002446	.004241	.002866	.002529	.004393	.002961
75.....	.000950	.001778	.001060	.001019	.001930	.001130	.002587	.004552	.003001	.002674	.004706	.003106
76.....	.001019	.001931	.001137	.001096	.002099	.001217	.002751	.004904	.003166	.002843	.005060	.003280
77.....	.001098	.002101	.001226	.001182	.002287	.001314	.002949	.005304	.003382	.003047	.005466	.003508
78.....	.001189	.002292	.001329	.001279	.002496	.001423	.003210	.005777	.003696	.003317	.005956	.003834
79.....	.001292	.002506	.001447	.001386	.002728	.001545	.003546	.006344	.004126	.003667	.006553	.004276
80.....	.001408	.002749	.001581	.001505	.002986	.001678	.003969	.007035	.004677	.004110	.007287	.004844
81.....	.001538	.003025	.001730	.001637	.003277	.001827	.004465	.007861	.005316	.004630	.008167	.005505
82.....	.001686	.003340	.001899	.001789	.003609	.001998	.005017	.008812	.006005	.005205	.009174	.006215
83.....	.001855	.003701	.002091	.001966	.003994	.002200	.005563	.009836	.006647	.005765	.010238	.006867
84.....	.002048	.004118	.002311	.002175	.004446	.002438	.006082	.010909	.007211	.006284	.011324	.007427
85.....	.002273	.004603	.002567	.002421	.004978	.002719	.006622	.012096	.007772	.006807	.012491	.007966
86.....	.002538	.005179	.002865	.002708	.005606	.003044	.007274	.013506	.008469	.007438	.013879	.008636
87.....	.002838	.005841	.003202	.003034	.006332	.003410	.008013	.015095	.009277	.008157	.015446	.009418
88.....	.003178	.006588	.003583	.003401	.007150	.003820	.008879	.016899	.010256	.009013	.017255	.010382
89.....	.003571	.007442	.004027	.003827	.008084	.004298	.009895	.018964	.011430	.010034	.019365	.011554
90.....	.004056	.008453	.004583	.004357	.009201	.004902	.011037	.021255	.012760	.011188	.021736	.012885
91.....	.004670	.009702	.005292	.005038	.010603	.005685	.012318	.023813	.014249	.012480	.024386	.014370
92.....	.005426	.011251	.006162	.005883	.012355	.006651	.013856	.026860	.016030	.014033	.027535	.016155
93.....	.006336	.013190	.007190	.006898	.014559	.007790	.015765	.030636	.018232	.015963	.031380	.018374
94.....	.007421	.015613	.008395	.008104	.017331	.009117	.018135	.035270	.020975	.018357	.036010	.021160
95.....	.008641	.018082	.009785	.009507	.020390	.010678	.021784	.041363	.025451	.022099	.041897	.025836
96.....	.010215	.021464	.011556	.011291	.024311	.012673	.024759	.047552	.028811	.025116	.048165	.029247
97.....	.011949	.025832	.013445	.013266	.029529	.014804	.028099	.053903	.032756	.028504	.054598	.033251
98.....	.014067	.030936	.015741	.015696	.035539	.017413	.031710	.059237	.037456	.032168	.060001	.038023
99.....	.016667	.037291	.018547	.018703	.043081	.020627	.035339	.062712	.042877	.035848	.063521	.043525
100....	.019873	.045240	.021992	.022442	.052590	.024604	.040537	.072976	.048977	.041121	.073918	.049718
101....	.023839	.055219	.026239	.027113	.064633	.029551	.046634	.085156	.056125	.047307	.086254	.056974
102....	.028772	.067794	.031495	.032966	.079952	.035734	.053797	.099626	.064513	.054573	.100911	.065489
103....	.034922	.083699	.038026	.040353	.099517	.043492	.062222	.116837	.074372	.063119	.118345	.075497
104....	.042619	.103881	.046169	.049699	.124599	.053269	.072142	.137330	.085974	.073183	.139102	.087275
105....	.052282	.129570	.056356	.061569	.156873	.065638	.083835	.161754	.099646	.085044	.163841	.101154
106....	.064452	.162366	.069139	.076698	.198540	.081344	.097631	.190888	.115775	.099039	.193351	.117526
107....	.079822	.204348	.085228	.096048	.252504	.101355	.113921	.225669	.134820	.115563	.228581	.136860
108....	.099284	.258226	.105533	.120871	.322604	.126935	.133172	.267223	.157332	.135092	.270671	.159713
109....	.123990	.327535	.131225	.152810	.413914	.159734	.155937	.316901	.183965	.158186	.320991	.186748

TABLE 14. STANDARD ERRORS OF THE AVERAGE REMAINING LIFETIME: MARYLAND, 1979-81

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
							TOTAL			BLACK		
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
0	.046	.064	.064	.051	.070	.070	.103	.140	.149	.107	.145	.153
1	.042	.058	.058	.046	.064	.063	.097	.131	.140	.100	.135	.143
2	.042	.057	.057	.046	.063	.063	.097	.131	.139	.099	.135	.143
3	.042	.057	.057	.046	.063	.062	.097	.130	.139	.099	.134	.142
4	.041	.057	.057	.045	.063	.062	.096	.130	.139	.099	.134	.142
5	.041	.057	.057	.045	.062	.062	.096	.129	.139	.098	.133	.142
6	.041	.057	.057	.045	.062	.062	.096	.129	.138	.098	.133	.141
7	.041	.056	.056	.045	.062	.061	.096	.129	.138	.098	.133	.141
8	.041	.056	.056	.045	.062	.061	.096	.129	.138	.098	.132	.141
9	.041	.056	.056	.045	.062	.061	.096	.129	.138	.098	.132	.141
10	.041	.056	.056	.045	.062	.061	.096	.129	.138	.098	.132	.141
11	.041	.056	.056	.045	.062	.061	.095	.129	.138	.098	.132	.141
12	.041	.056	.056	.045	.062	.061	.095	.129	.138	.098	.132	.141
13	.041	.056	.056	.045	.062	.061	.095	.129	.138	.098	.132	.141
14	.041	.056	.056	.045	.062	.061	.095	.128	.138	.098	.132	.140
15	.041	.056	.056	.045	.061	.061	.095	.128	.137	.098	.132	.140
16	.041	.056	.056	.044	.061	.061	.095	.128	.137	.097	.132	.140
17	.040	.056	.056	.044	.061	.061	.095	.128	.137	.097	.131	.140
18	.040	.055	.056	.044	.061	.060	.095	.128	.137	.097	.131	.140
19	.040	.055	.055	.044	.060	.060	.095	.128	.137	.097	.131	.140
20	.040	.055	.055	.044	.060	.060	.095	.127	.137	.097	.131	.140
21	.040	.055	.055	.044	.060	.060	.095	.127	.137	.097	.130	.140
22	.040	.055	.055	.043	.060	.060	.094	.127	.137	.097	.130	.140
23	.040	.054	.055	.043	.059	.060	.094	.126	.136	.096	.130	.139
24	.040	.054	.055	.043	.059	.059	.094	.126	.136	.096	.129	.139
25	.039	.054	.055	.043	.059	.059	.094	.126	.136	.096	.129	.139
26	.039	.053	.055	.043	.058	.059	.094	.125	.136	.096	.129	.139
27	.039	.053	.055	.043	.058	.059	.094	.125	.136	.096	.128	.139
28	.039	.053	.054	.043	.058	.059	.093	.124	.136	.096	.128	.139
29	.039	.053	.054	.042	.058	.059	.093	.124	.136	.095	.127	.139
30	.039	.053	.054	.042	.057	.059	.093	.124	.136	.095	.127	.138
31	.039	.052	.054	.042	.057	.059	.093	.123	.136	.095	.127	.138
32	.039	.052	.054	.042	.057	.059	.093	.123	.135	.095	.126	.138
33	.039	.052	.054	.042	.057	.058	.093	.123	.135	.095	.126	.138
34	.038	.052	.054	.042	.057	.058	.092	.122	.135	.095	.125	.138
35	.038	.052	.054	.042	.056	.058	.092	.122	.135	.094	.125	.138
36	.038	.052	.054	.042	.056	.058	.092	.122	.135	.094	.125	.138
37	.038	.051	.053	.042	.056	.058	.092	.121	.135	.094	.124	.137
38	.038	.051	.053	.041	.056	.058	.092	.121	.135	.094	.124	.137
39	.038	.051	.053	.041	.056	.058	.092	.120	.134	.093	.123	.137
40	.038	.051	.053	.041	.055	.057	.091	.120	.134	.093	.123	.137
41	.038	.050	.053	.041	.055	.057	.091	.120	.134	.093	.122	.136
42	.037	.050	.053	.041	.055	.057	.091	.119	.133	.092	.121	.136
43	.037	.050	.052	.041	.055	.057	.090	.118	.133	.092	.121	.135
44	.037	.050	.052	.040	.054	.056	.090	.118	.133	.092	.120	.135
45	.037	.049	.052	.040	.054	.056	.090	.117	.132	.091	.119	.134
46	.037	.049	.051	.040	.053	.056	.089	.117	.132	.091	.119	.134
47	.036	.048	.051	.040	.053	.055	.089	.116	.131	.090	.118	.133
48	.036	.048	.051	.039	.053	.055	.089	.116	.131	.090	.117	.133
49	.036	.048	.050	.039	.052	.054	.088	.115	.130	.089	.116	.132
50	.036	.047	.050	.039	.052	.054	.088	.114	.130	.089	.116	.131
51	.035	.047	.050	.038	.052	.054	.088	.114	.129	.089	.115	.131
52	.035	.047	.049	.038	.051	.053	.087	.113	.129	.088	.114	.130
53	.035	.046	.049	.038	.051	.053	.087	.113	.128	.088	.114	.130
54	.035	.046	.049	.038	.051	.053	.087	.112	.128	.087	.113	.129

TABLE 14. STANDARD ERRORS OF THE AVERAGE REMAINING LIFETIME: MARYLAND, 1979-81--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
55	.034	.046	.048	.037	.050	.052	.086	.112	.127	.087	.113	.129
56	.034	.046	.048	.037	.050	.052	.086	.111	.127	.087	.112	.128
57	.034	.045	.048	.037	.050	.052	.086	.111	.127	.087	.112	.128
58	.034	.045	.047	.037	.049	.051	.086	.111	.126	.086	.111	.128
59	.034	.045	.047	.037	.049	.051	.085	.110	.126	.086	.111	.127
60	.033	.045	.047	.036	.049	.051	.085	.110	.126	.086	.111	.127
61	.033	.044	.047	.036	.049	.050	.085	.110	.125	.086	.110	.126
62	.033	.044	.046	.036	.048	.050	.085	.110	.125	.085	.110	.126
63	.033	.044	.046	.036	.048	.049	.085	.109	.124	.085	.110	.125
64	.033	.044	.045	.036	.048	.049	.084	.109	.124	.085	.110	.125
65	.033	.044	.045	.035	.048	.049	.084	.109	.124	.085	.110	.125
66	.032	.044	.045	.035	.048	.048	.084	.109	.123	.085	.110	.124
67	.032	.044	.044	.035	.048	.048	.084	.110	.123	.085	.110	.124
68	.032	.044	.044	.035	.048	.047	.085	.110	.124	.085	.110	.125
69	.032	.044	.044	.035	.048	.047	.085	.111	.124	.086	.111	.125
70	.032	.044	.043	.034	.048	.046	.085	.111	.124	.086	.112	.125
71	.032	.044	.043	.034	.048	.046	.086	.112	.125	.087	.113	.126
72	.032	.044	.043	.034	.048	.046	.087	.113	.125	.087	.114	.126
73	.032	.044	.042	.034	.048	.045	.087	.114	.126	.088	.115	.126
74	.031	.044	.042	.034	.048	.045	.088	.116	.126	.089	.116	.127
75	.031	.045	.042	.034	.048	.045	.089	.118	.127	.090	.118	.128
76	.031	.045	.042	.034	.049	.044	.090	.120	.128	.091	.120	.129
77	.031	.046	.042	.034	.049	.044	.092	.123	.129	.092	.123	.130
78	.032	.046	.041	.034	.050	.044	.093	.126	.131	.094	.126	.132
79	.032	.047	.041	.034	.050	.044	.095	.129	.133	.096	.130	.134
80	.032	.048	.041	.034	.051	.044	.098	.133	.135	.098	.134	.137
81	.032	.049	.042	.034	.052	.044	.100	.138	.138	.101	.139	.139
82	.033	.050	.042	.034	.053	.044	.103	.143	.141	.104	.144	.142
83	.033	.051	.042	.035	.055	.044	.106	.148	.144	.107	.150	.146
84	.034	.053	.043	.036	.056	.045	.109	.154	.148	.110	.156	.149
85	.035	.055	.044	.036	.058	.046	.113	.161	.152	.114	.163	.154
86	.036	.057	.045	.037	.061	.047	.117	.169	.156	.118	.171	.158
87	.037	.060	.046	.039	.064	.048	.122	.178	.162	.123	.180	.163
88	.038	.063	.047	.040	.068	.050	.127	.188	.167	.129	.191	.169
89	.040	.067	.049	.042	.072	.052	.133	.200	.174	.135	.203	.176
90	.042	.072	.052	.044	.077	.054	.140	.213	.182	.142	.216	.184
91	.045	.077	.055	.047	.082	.057	.148	.227	.192	.150	.231	.194
92	.048	.083	.058	.050	.089	.061	.158	.244	.203	.160	.248	.205
93	.051	.090	.062	.054	.098	.065	.170	.263	.217	.172	.268	.220
94	.056	.100	.067	.059	.108	.070	.184	.286	.235	.186	.291	.238
95	.061	.110	.073	.064	.121	.076	.201	.314	.255	.204	.318	.259
96	.067	.125	.080	.071	.137	.084	.219	.343	.277	.222	.348	.281
97	.075	.143	.088	.079	.157	.092	.239	.375	.303	.243	.380	.307
98	.084	.164	.098	.089	.181	.103	.263	.410	.333	.267	.415	.338
99	.095	.191	.110	.102	.210	.116	.292	.454	.368	.296	.459	.374
100	.109	.224	.125	.117	.248	.133	.328	.518	.410	.333	.525	.416
101	.126	.265	.144	.136	.294	.153	.371	.596	.460	.376	.604	.467
102	.148	.316	.167	.160	.352	.178	.422	.689	.520	.428	.698	.528
103	.174	.380	.195	.189	.424	.210	.484	.802	.593	.491	.812	.602
104	.206	.460	.230	.226	.513	.249	.560	.939	.681	.568	.951	.692
105	.247	.559	.273	.271	.622	.297	.653	1.108	.791	.662	1.122	.803
106	.297	.684	.327	.328	.751	.358	.769	1.319	.928	.780	1.336	.942
107	.360	.839	.394	.399	.894	.433	.917	1.585	1.103	.930	1.606	1.120
108	.438	1.031	.479	.487	1.026	.527	1.107	1.929	1.328	1.123	1.954	1.348
109	.537	1.265	.585	.594	1.059	.642	1.357	2.381	1.625	1.376	2.412	1.649

*U.S. GOVERNMENT PRINTING OFFICE: 1986- 150-169:42499

U.S. Decennial Life Tables, 1979-81

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