

x	nx	lx	dx	qx	Lx	Tx	ex	
1	180	180	1.00	16	0.09	172.00	1080.00	6.00
2	164	164	0.91	9	0.05	159.50	908.00	5.54
3	155	155	0.86	11	0.07	149.50	748.50	4.83
4	144	144	0.80	7	0.05	140.50	599.00	4.16
5	137	137	0.76	9	0.07	132.50	458.50	3.35
6	128	128	0.71	13	0.10	121.50	326.00	2.55
7	115	115	0.64	25	0.22	102.50	204.50	1.78
8	90	90	0.50	44	0.49	68.00	102.00	1.13
9	46	46	0.26	35	0.76	28.50	34.00	0.74
10	11	11	0.06	11	1.00	5.50	5.50	0.50
11	0	0	0.00					

x	nx	lx	dx	qx	Lx	Tx	ex
1	221	1.00	17	0.08	212.5	1288.50	5.83
2	204	0.92	4	0.02	202	1076.00	5.27
3	200	0.90	18	0.09	191	874.00	4.37
4	182	0.82	13	0.07	175.5	683.00	3.75
5	169	0.76	15	0.09	161.5	507.50	3.00
6	154	0.70	31	0.20	138.5	346.00	2.25
7	123	0.56	33	0.27	106.5	207.50	1.69
8	90	0.41	41	0.46	69.5	101.00	1.12
9	49	0.22	43	0.88	27.5	31.50	0.64
10	6	0.03	5	0.83	3.5	4.00	0.67
11	1	0.00	1	1.00	0.5	0.50	0.50

x	nx	lx	dx	qx	Lx	Tx	ex
1	201	1.00	15	0.07	193.5	1165.50	5.80
2	186	0.93	4	0.02	184	972.00	5.23
3	182	0.91	16	0.09	174	788.00	4.33
4	166	0.83	17	0.10	157.5	614.00	3.70
5	149	0.74	15	0.10	141.5	456.50	3.06
6	134	0.67	23	0.17	122.5	315.00	2.35
7	111	0.55	28	0.25	97	192.50	1.73
8	83	0.41	35	0.42	65.5	95.50	1.15
9	48	0.24	42	0.88	27	30.00	0.63
10	6	0.03	6	1.00	3	3.00	0.50
11	0	0.00					

x	nx	lx	dx	qx	Lx	Tx	ex
1	200	1.00	18	0.09	191	1203.00	6.02
2	182	0.91	9	0.05	177.5	1012.00	5.56
3	173	0.87	13	0.08	166.5	834.50	4.82
4	160	0.80	3	0.02	158.5	668.00	4.18
5	157	0.79	9	0.06	152.5	509.50	3.25
6	148	0.74	21	0.14	137.5	357.00	2.41
7	127	0.64	30	0.24	112	219.50	1.73
8	97	0.49	50	0.52	72	107.50	1.11
9	47	0.24	36	0.77	29	35.50	0.76
10	11	0.06	10	0.91	6	6.50	0.59
11	1	0.01	1	1.00	0.5	0.50	0.50

x	nx	lx	dx	qx	Lx	Tx	ex
1	113	1.00	27	0.24	99.5	479.50	4.24
2	86	0.76	11	0.13	80.5	380.00	4.42
3	75	0.66	8	0.11	71	299.50	3.99
4	67	0.59	9	0.13	62.5	228.50	3.41
5	58	0.51	10	0.17	53	166.00	2.86
6	48	0.42	5	0.10	45.5	113.00	2.35
7	43	0.38	13	0.30	36.5	67.50	1.57
8	30	0.27	15	0.50	22.5	31.00	1.03
9	15	0.13	14	0.93	8	8.50	0.57
10	1	0.01	1	1.00	0.5	0.50	0.50
11	0	0.00	0				

x	nx	lx	dx	qx	Lx	Tx	ex
1	288	1.00	6	0.02	285	1889.00	6.56
2	282	0.98	2	0.01	281	1604.00	5.69
3	280	0.97	21	0.08	269.5	1323.00	4.73
4	259	0.90	11	0.04	253.5	1053.50	4.07
5	248	0.86	14	0.06	241	800.00	3.23
6	234	0.81	39	0.17	214.5	559.00	2.39
7	195	0.68	45	0.23	172.5	344.50	1.77
8	150	0.52	70	0.47	115	172.00	1.15
9	80	0.28	64	0.80	48	57.00	0.71
10	16	0.06	15	0.94	8.5	9.00	0.56
11	1	0.00	1	1.00	0.5	0.50	0.50

BIRTH	DEATH	SEX	LOCATION	AGE	
1832	1855	f	r	23	9
1868	1870	m	u	2	19
1864	1870	m	u	6	29
1862	1870	f	u	8	39
1870	1874	f	u	4	49
1857	1874	f	u	17	59
1834	1897	f	r	63	69
1825	1900	f	u	75	79
1855	1903	f	u	48	89
1843	1904	m	u	61	99
1873	1907	m	r	34	109
1841	1907	m	r	66	
1902	1908	f	r	6	
1901	1908	f	u	7	
1899	1908	m	r	9	
1898	1908	f	u	10	
1846	1908	m	r	62	
1817	1908	m	r	91	
1909	1909	m	r	0	
1903	1909	f	r	6	
1873	1909	f	r	36	
1832	1909	m	u	77	
1910	1910	f	r	0	
1883	1910	m	u	27	
1873	1910	f	u	37	
1838	1910	m	r	72	
1833	1910	m	u	77	
1910	1911	m	r	1	
1905	1911	m	u	6	
1886	1911	f	r	25	
1871	1911	f	u	40	
1827	1911	m	r	84	
1822	1911	m	r	89	
1911	1912	m	u	1	
1908	1912	f	r	4	
1894	1912	f	u	18	
1882	1912	m	r	30	
1876	1912	f	r	36	
1869	1912	m	r	43	
1842	1912	f	r	70	
1830	1912	m	r	82	
1828	1912	m	r	84	
1913	1913	f	u	0	
1897	1913	f	u	16	
1835	1913	m	r	78	
1912	1914	f	u	2	
1906	1914	m	r	8	
1906	1914	m	r	8	
1865	1914	m	r	49	
1850	1914	f	u	64	
1842	1914	f	r	72	
1837	1914	m	u	77	
1833	1914	m	r	81	
1842	1915	f	r	73	
1831	1915	m	u	84	

1828	1915 m	r	87
1910	1916 m	u	6
1876	1916 m	r	40
1868	1916 m	r	48
1858	1916 m	r	58
1842	1916 m	r	74
1830	1916 m	r	86
1896	1917 m	u	21
1853	1917 m	r	64
1851	1917 f	r	66
1844	1917 f	r	73
1904	1918 f	u	14
1899	1918 f	r	19
1911	1919 f	r	8
1900	1919 f	r	19
1893	1919 m	r	26
1875	1919 f	r	44
1864	1919 m	u	55
1841	1919 f	r	78
1838	1919 m	r	81
1832	1919 f	r	87
1915	1920 f	u	5
1912	1920 m	u	8
1897	1920 f	u	23
1885	1920 m	u	35
1863	1920 m	r	57
1849	1920 f	u	71
1882	1921 m	r	39
1905	1922 f	u	17
1858	1922 f	u	64
1840	1922 f	u	82
1920	1923 f	u	3
1916	1923 m	u	7
1916	1923 m	u	7
1900	1923 m	r	23
1874	1923 m	u	49
1834	1923 m	r	89
1836	1924 m	u	88
1908	1926 f	r	18
1905	1926 f	u	21
1896	1926 m	r	30
1843	1926 m	r	83
1919	1927 f	u	8
1882	1927 m	r	45
1851	1927 f	r	76
1882	1928 f	u	46
1869	1928 m	u	59
1864	1928 m	r	64
1863	1928 m	u	65
1923	1929 f	r	6
1915	1929 m	r	14
1896	1929 m	r	33
1868	1929 m	u	61
1861	1929 m	r	68
1919	1930 m	u	11
1874	1930 f	r	56

1863	1930 f	r	67
1858	1930 m	u	72
1850	1931 f	r	81
1912	1932 m	u	20
1908	1932 m	r	24
1907	1932 m	u	25
1879	1932 m	r	53
1853	1932 f	u	79
1849	1932 f	u	83
1921	1933 m	u	12
1906	1933 m	r	27
1887	1933 f	r	46
1877	1933 m	r	56
1861	1933 f	r	72
1887	1934 m	u	47
1879	1934 f	r	55
1875	1934 m	r	59
1870	1934 f	r	64
1870	1934 m	u	64
1899	1935 f	r	36
1895	1935 f	r	40
1862	1935 f	r	73
1844	1935 m	u	91
1840	1935 F	u	95
1921	1936 m	u	15
1908	1936 f	r	28
1897	1936 f	r	39
1867	1936 f	r	69
1915	1937 f	r	22
1907	1937 m	r	30
1880	1937 m	u	57
1872	1937 f	r	65
1872	1937 m	u	65
1871	1937 f	u	66
1857	1937 f	r	80
1855	1937 f	r	82
1869	1938 m	u	69
1892	1939 m	r	47
1892	1939 m	r	47
1883	1939 m	r	56
1882	1939 f	r	57
1874	1939 m	r	65
1871	1939 m	u	68
1870	1939 f	u	69
1841	1939 f	u	98
1887	1940 f	u	53
1881	1940 m	u	59
1880	1940 f	r	60
1871	1940 m	r	69
1861	1940 m	u	79
1872	1941 f	u	69
1919	1942 m	u	23
1879	1942 m	u	63
1864	1942 m	u	78
1870	1943 f	u	73
1918	1944 f	r	26

1884	1946 m	u	62
1875	1947 m	r	72
1873	1947 m	u	74
1895	1948 m	u	53
1894	1948 f	u	54
1875	1948 f	u	73
1873	1948 f	u	75
1948	1949 m	r	1
1924	1949 m	r	25
1892	1949 f	r	57
1882	1949 m	r	67
1866	1949 f	u	83
1888	1950 f	u	62
1878	1950 f	r	72
1878	1950 f	r	72
1904	1951 m	u	47
1887	1951 f	u	64
1883	1951 f	r	68
1913	1952 m	r	39
1882	1952 f	u	70
1877	1952 f	r	75
1891	1953 m	u	62
1886	1953 m	u	67
1878	1953 m	u	75
1871	1953 f	u	82
1874	1954 f	r	80
1865	1954 m	r	89
1949	1955 f	u	6
1897	1955 m	r	58
1890	1955 f	u	65
1888	1955 f	u	67
1883	1955 m	r	72
1882	1955 m	r	73
1881	1955 f	u	74
1881	1955 f	u	74
1877	1955 f	r	78
1871	1955 m	u	84
1861	1955 f	u	94
1908	1956 f	r	48
1903	1956 m	r	53
1901	1956 m	u	55
1891	1956 m	r	65
1890	1956 f	u	66
1889	1956 m	u	67
1873	1956 f	r	83
1864	1956 m	r	92
1957	1957 m	r	0
1889	1957 m	u	68
1884	1957 f	u	73
1881	1957 f	u	76
1879	1957 m	r	78
1888	1958 m	r	70
1884	1958 f	r	74
1877	1958 f	r	81
1875	1958 m	u	83
1873	1958 f	r	85

1888	1959 f	r	71
1881	1959 m	u	78
1872	1959 m	r	87
1893	1960 f	u	67
1878	1960 m	u	82
1873	1960 f	u	87
1913	1961 m	r	48
1908	1961 m	u	53
1890	1961 m	u	71
1886	1961 f	r	75
1938	1962 m	r	24
1934	1962 m	r	28
1910	1962 m	r	52
1890	1962 m	u	72
1962	1963 m	r	1
1889	1963 f	u	74
1943	1964 m	u	21
1911	1964 m	u	53
1894	1964 m	u	70
1885	1964 f	u	79
1885	1964 m	u	79
1883	1964 f	u	81
1883	1964 m	u	81
1915	1965 m	u	50
1911	1965 m	u	54
1909	1965 m	u	56
1908	1965 m	r	57
1896	1965 f	u	69
1890	1965 f	u	75
1888	1965 m	u	77
1887	1965 f	r	78
1876	1965 f	u	89
1941	1966 m	u	25
1912	1966 m	r	54
1912	1966 m	u	54
1909	1966 m	u	57
1893	1966 f	u	73
1890	1966 m	r	76
1880	1966 f	u	86
1946	1967 m	u	21
1931	1967 m	u	36
1889	1967 f	r	78
1887	1967 m	u	80
1886	1967 f	u	81
1885	1967 f	u	82
1883	1967 m	r	84
1940	1968 f	u	28
1925	1968 f	r	43
1918	1968 m	r	50
1893	1968 f	u	75
1885	1968 m	u	83
1882	1968 m	r	86
1880	1968 m	r	88
1929	1969 m	u	40
1909	1969 m	r	60
1881	1969 f	r	88

1880	1969 m	u	89
1969	1970 m	u	1
1913	1970 m	u	57
1913	1970 m	u	57
1889	1970 m	u	81
1880	1970 m	r	90
1950	1971 f	r	21
1943	1971 m	r	28
1943	1971 m	r	28
1916	1971 m	r	55
1912	1971 f	u	59
1910	1971 m	r	61
1899	1971 m	u	72
1894	1971 f	u	77
1890	1971 m	r	81
1890	1971 m	r	81
1890	1971 m	u	81
1938	1972 m	r	34
1918	1972 f	r	54
1938	1973 m	r	35
1913	1973 f	r	60
1908	1973 m	u	65
1901	1973 m	u	72
1891	1973 f	r	82
1926	1974 f	u	48
1921	1974 m	u	53
1904	1974 f	u	70
1898	1974 m	r	76
1893	1974 m	u	81
1913	1975 m	u	62
1906	1975 m	r	69
1884	1975 f	u	91
1950	1976 m	u	26
1907	1976 f	r	69
1894	1977 f	u	83
1892	1977 m	r	85
1892	1977 m	r	85
1892	1977 m	r	85
1892	1977 m	u	85
1889	1977 m	r	88
1888	1977 m	r	89
1914	1978 m	r	64
1909	1978 m	u	69
1889	1978 f	u	89
1946	1979 m	r	33
1940	1979 f	r	39
1900	1979 f	u	79
1893	1979 f	u	86
1927	1980 f	r	53
1926	1980 m	u	54
1906	1980 m	r	74
1903	1980 f	r	77
1897	1980 m	u	83
1896	1980 m	u	84
1894	1980 f	r	86
1907	1981 m	r	74

1905	1981 f	u	76
1901	1981 f	u	80
1900	1981 m	r	81
1897	1981 m	r	84
1895	1981 f	r	86
1894	1981 m	u	87
1892	1981 f	u	89
1920	1982 m	u	62
1910	1982 f	u	72
1902	1982 f	u	80
1905	1983 m	u	78
1925	1984 f	r	59
1937	1985 m	u	48
1931	1985 f	r	54
1916	1985 f	r	69
1913	1985 m	u	72
1913	1985 m	u	72
1908	1985 f	u	77
1905	1985 f	u	80
1892	1985 f	u	93
1891	1985 f	u	94
1979	1986 f	r	7
1932	1986 f	u	54
1912	1986 m	u	74
1895	1986 f	r	91
1914	1987 m	u	73
1898	1987 f	r	89
1897	1987 f	r	90
1917	1988 m	u	71
1908	1988 f	u	80
1886	1988 m	u	102
1966	1989 f	u	23
1929	1989 f	r	60
1929	1989 f	r	60
1969	1990 f	r	21
1942	1990 m	r	48
1936	1990 f	r	54
1898	1990 f	u	92
1910	1991 m	u	81
1907	1991 m	r	84
1900	1991 f	r	91
1900	1991 f	u	91
1923	1992 m	r	69
1923	1992 m	r	69
1908	1992 f	r	84
1906	1992 m	r	86
1922	1993 m	r	71
1922	1993 m	r	71
1918	1993 m	u	75
1917	1993 m	r	76
1911	1993 f	r	82
1955	1994 f	r	39
1920	1994 f	u	74
1944	1995 m	r	51
1920	1995 m	u	75
1911	1995 f	r	84

1908	1995 f	u	87
1948	1996 m	r	48
1924	1996 m	u	72
1918	1996 f	u	78
1905	1996 m	u	91
1959	1997 m	r	38
1928	1997 m	u	69
1922	1997 m	u	75
1921	1997 f	r	76
1921	1997 f	r	76