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CANADA

LIFE TABLES, CANADA AND PROVINCES

TABLES DE MORTALITÉ, CANADA ET PROVINCES

1965 - 1967

NOTE

The present publication continues Canadian Life Tables (84-516) and Provincial and Regional Life Tables (84-517). It consolidates the information contained in these earlier publications, and, in addition, provides breakdowns for all provinces.

NOTA

La présente publication fait suite aux Tables canadiennes de mortalité (84-516) et aux Tables provinciales et régionales de mortalité (84-517). Elle réunit les renseignements donnés dans ces publications antérieures et, de plus, les répartit par province.

DOMINION BUREAU OF STATISTICS

BUREAU FÉDÉRAL DE LA STATISTIQUE

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Health and Welfare Division — Division de la santé et du bien-être
Vital Statistics Section — Section de l'état civil

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PREFACE

This Report contains the most recent in a series of life tables that have been prepared quinquennially or decennially beginning with those for 1930-1932. Five official Canadian and Regional Life Tables have been published to date. These have been prepared about each of the census years 1931, 1941, 1951, 1956 and 1961 using corresponding three-year deaths and the June 1 census population.

This is the first time that complete life tables have been prepared for each of the ten provinces; formerly only those for Quebec, Ontario and British Columbia were compiled separately, with the other provinces being grouped for regional tables covering the Prairie and Maritime provinces. Also for the first time, the tables have been produced by computer for direct photo-offset reproduction.

The tables were prepared under the supervision of Mr. W. Zayachkowski - formerly head of the Research and Analysis Unit of the Vital Statistics Section - by Miss Judy A. Holmgren and Mr. J. Silins, who were involved mainly with the methodological and technical aspects of life-table construction. Messrs. J.A. Brockway and D. Powell of the Operations and Systems Development Branch of the Bureau were responsible for computer programming.

WALTER E. DUFFETT,

Dominion Statistician.

PRÉFACE

Le présent bulletin contient les plus récentes d'une série de tables de mortalité établies tous les cinq ou dix ans; les premières tables couvrent la période 1930-1932. Jusqu'ici, le Bureau a publié cinq bulletins officiels de tables de mortalité canadiennes et régionales, pour les années censitaires 1931, 1941, 1951, 1956 et 1961, comprenant les décès d'une période de trois années et la population recensée le 1er juin.

C'est la première fois que des tables de mortalité complètes sont établies pour chacune des dix provinces; autrefois ces tables étaient établies pour le Québec, Ontario et la Colombie-Britannique seulement, les autres provinces étant groupes pour constituer les régions des Prairies et les Maritimes. C'est aussi la première fois que ces tables sont préparés par ordinateur pour impression directe dans ce bulletin.

Les tables ont été préparées sous la direction de M. W. Zayachkowski - autrefois chef de l'Unité de Recherches et Analyses de la Section de la statistique de l'État Civil - par Mlle. Judy A. Holmgren et M.J. Silins, qui se sont occupés principalement des problèmes méthodologiques et techniques qui entrent dans la construction des tables de mortalité. MM. J.A. Brockway et D. Powell, de la Direction des Opérations et du Développement du Bureau Fédéral de la Statistique ont établi les programmes de traitement électronique.

WALTER E. DUFFETT,

Statisticien fédéral.

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Current Life Tables

The mortality rates for a specific period may be summarized by a current life table to obtain measures of comparative longevity. The current life table considers a hypothetical cohort of births and assumes that it is subject throughout its existence to the age-specific mortality rates observed for an actual population during a particular period. Thus, for example, a current life table for 1965-1967 assumes a hypothetical cohort subject throughout its lifetime to the age-specific mortality rates prevailing for the June 1, 1966, population in the period 1965-1967.

Quinquennial Life Tables, 1965-1967

The life tables contained in this report are current life tables based on age-specific mortality rates for the period 1965-1967. These mortality rates have been calculated from population data of the June 1, 1966 census and deaths occurring in Canada and in each of the ten provinces during the three-year period 1965-1967.

These tables are the most recent in a series of life tables that have been prepared at five-year or ten-year intervals beginning with those for 1930-1932. Each of the tables in the series is based on a June 1 census of population and deaths in a three-year period containing the census year. These quinquennial life tables differ in two main respects from the life tables prepared annually and published in the Annual Reports Vital Statistics beginning with 1968: (1) the annual tables are based on deaths of a single year and on postcensal population estimates, rather than directly on the data of a quinquennial census, and (2) the annual (abridged) tables are calculated by abbreviated methods.

Methodology of the National Provincial Life Tables for Canada, 1965-1967

The methods followed in the preparation of Life Tables for Canada and Regions, 1931 and 1941 have been described by N. Keyfitz in Census Monograph No. 13 [1] and in a paper published in Estadistica [2], respectively. The method followed in the preparation of Canadian and Regional Life Tables for the periods 1950-1952, 1955-1957, and 1960-1962 is described in Health and Welfare Technical Report No.4 [5]. The method followed in the preparation of the life tables contained in this report is essentially that described in Health and Welfare Technical Report No.4 except for the changes noted below.

1. Life tables for the first year of life, based on tabulations of registered deaths by subdivisions of the first year of life for the three-year period 1965-1967 and on tabulations of registered live births during the four years from 1964 through to 1967. Although only the Canadian life tables for the first year of life for each of males and females are published here, copies of the corresponding life tables for each of the ten provinces are available from the Vital Statistics Section upon request.

Tables de mortalité générales

On peut résumer les taux de mortalité pour une période donnée dans une table de mortalité générale pour obtenir des mesures de longévité comparative. La table de mortalité générale concerne une cohorte hypothétique de naissainces et est fondée sur la supposition que la survie de celle-ci est régie tout au long de son existence par les taux de mortalité par âge observés pour une population réelle pendant une période donnée. Ainsi, par exemple, une table de mortalité générale pour 1965-1967 concerne une cohorte hypothétique assujettie tout au long de son existence aux taux de mortalité par âge calculés pour la population du 1er juin 1966 pendant la période 1965-1967.

Tables quinquennales de mortalité, 1965-1967

Les tables de mortalité que contient le présent bulletin sont les tables de mortalité générales basées sur les taux de mortalité par âge de la période 1965-1967. Ces taux de mortalité ont été calculés à partir de la population au 1er juin 1966 et des décès survenus au Canada et dans chacune des dix provinces pendant la période 1965-1967.

Ces tables sont les plus récentes d'une série de tables de mortalité établies à intervalles de cinq ou dix ans, les premières couvrant la période 1930-1932. Chaque table est basée sur la population recensée le 1er juin et sur les décès survenus au cours de la période de trois ans encadrant l'année du recensement. Il y a deux différences principales entre les tables quinquennales de mortalité et les tables de mortalité publiées annuellement dans la Statistique de l'état civil depuis 1968: 1) les tables annuelles sont établies à partir des décès d'une seule année et sur les estimations postcensitaires de la population plutôt que directement sur les chiffres d'un recensement quinquennal et 2) les valeurs qui figurent dans les tables annuelles sont le produit d'un calcul abrégé.

Méthode d'établissement des tables nationales et provinciales de mortalité pour le Canada, 1965-1967

Les méthodes utilisées pour établir les tables de mortalité pour le Canada et les régions, en 1931 et en 1941, ont été décrites par M. N. Keyfitz dans la monographie n° 13 du recensement [1] et dans une étude publiée dans Estadistica [2]. La méthode employée pour établir les tables canadiennes et régionales de mortalité pour les périodes 1950-1952, 1955-1957 et 1960-1962 est décrite dans le Bulletin technique n° 4 de la Division de la Santé et du Bien-Être [5]. La méthode employée pour construire les tables de mortalité figurant dans le présent bulletin est essentiellement celle qui est décrite dans le rapport technique n° 4 de la Division de la Santé et du Bien-Être, exception faite des modifications mentionnées ci-dessous:

1. Les tables de mortalité des enfants de moins d'un an, basées sur des décès enregistrés par subdivision de la première année de vie de la période 1965-1967 et sur les naissances vivantes enregistrées pendant les années 1964 à 1967. Bien que les tables de mortalité des enfants de moins d'un an n'aient été publiées ici que pour le Canada, on peut se procurer sur demande de la Section de la statistique de l'état civil des exemplaires des tables pour chacune des dix provinces.

2. The basic data used in the preparation of each of the 1965-1967 life tables consisted of reported deaths occurring during the three-year period classified by age at death; enumerated populations classified by age on the census date June 1, 1966; and total registered births for each of the calendar years 1964 to 1967, inclusive. Populations and deaths were available by single years of age under 5, the latter by year of birth (except for Newfoundland, in which case they were estimated from month-of-death by age-at-death tabulations); then by 5-year age groups up to age 99; with the final age group being 100 and over.

3. Fundamentally different procedures were followed for ages under 1, ages 1-4, and ages 5 and over in calculating the life-table values.

(a) Life tables for the first year of life were calculated by subjecting the cohort of 100,000 live births to the mortality rates for subdivisions of the first year of life [4].

(b) The populations at risk for each of the individual ages in the age group 1-4 were estimated by beginning with the June 1, 1961, census data and carrying forward on the basis of available birth, death, and migration data [3]. June 1 estimates by age and sex for each of the years 1965, 1966, and 1967 were derived in this fashion for Canada and each of the ten provinces, interprovincial population movements having been taken into account. These estimates were then used, along with the corresponding deaths, to calculate the q_x values for each of the ages 1, 2, 3 and 4.

(c) Jenkins' fifth difference osculatory non-reproducing formula was used to compute pivotal values of populations and deaths at each fifth age from age 17 to age 82; the usual G. King formula was used for age 12; and a special formula was derived for age 7. Pivotal rates of mortality were then computed at every fifth age from age 7 to age 82 by applying the formula

$$q_x = \frac{2D_x}{6P_x + D_x}$$

to the pivotal values of populations and deaths. The series of pivotal rates of mortality from age 87 on was extended by applying the formula

$$q_x = 4q_{x-5} - 6q_{x-10} + 4q_{x-15} - q_{x-20}$$

to the last four pivotal rates available to end the life table. On the basis of these pivotal rates, values of q_x were obtained by osculatory interpolation for all integral ages from age 5 to the limiting age of the life table. The osculatory interpolation formula used for the main body of the life tables was the Karup-King third-difference tangential formula; Jenkins' fifth-difference osculatory non-reproducing formula was used for ages 8 to 11; and a third-degree polynomial was derived using Lagrange's interpolation formula for ages 5 and 6.

(d) Proportions dying (q_x) at ages 80 and over, where the available data are especially scanty, are not necessarily based on actual statistics at these ages. Thus, the life table functions at ages 80 and above may not represent actual conditions. This is, in fact, true of the life tables pertaining to the Newfoundland and New Brunswick males, and Prince Edward Island females.

2. Les données qui ont servi à établir chacune des tables de mortalité pour la période 1965-1967 étaient le nombre des décès déclarés durant la période triennale et classés suivant l'âge au décès; la population recensée le 1er juin, 1966, classée suivant l'âge; et le nombre total de naissances enregistrées pour chacune des années civiles de 1964 à 1967 inclusivement. Pour les âges 0 à 5, la population était disponible par année d'âge et les décès par année d'âge et par année de naissance (sauf dans le cas de Terre-Neuve, où cette dernière information a été obtenue à partir du mois de décès et de l'âge au décès); puis par groupes d'âge quinquennaux jusqu'à 99 ans, le dernier groupe étant celui des 100 ans ou plus.

3. On a fait appel à des méthodes fondamentalement différentes pour les enfants de moins d'un an, pour ceux de 1 à 4 ans et pour ceux de 5 ans et plus pour calculer les tables de mortalité.

a) Les tables de mortalité pour la première année de vie, (c'est-à-dire concernant les enfants décédés avant d'avoir atteint l'âge d'un an), ont été établies en appliquant à la cohorte de 100,000 naissances vivantes les taux de mortalité par subdivision de la première année de vie [4].

b) La population de chaque année d'âge entre un an et 4 ans a été estimée à partir des chiffres de la population recensée le 1er juin 1961, en y appliquant les données disponibles sur les naissances, les décès et les migrations [3]. Les estimations par âge et par sexe au 1er juin 1965, 1966 et 1967 ont été établies de cette façon pour le Canada et pour chacune des dix provinces, compte tenu des migrations interprovinciales. Ces estimations ont ensuite servi, avec les décès correspondants, à établir les valeurs q_x pour chaque âge de 1 à 4 ans.

c) On s'est servi de la formule de Jenkins pour établir les valeurs pivots de la population et de la mortalité à tous les cinq ans d'âge, de 17 ans à 82 ans; de la formule habituelle de G. King pour l'âge de 12 ans et d'une formule spéciale pour l'âge de 7 ans. Les taux pivots de mortalité furent alors calculés à tous les cinq ans d'âge entre 7 ans et 82 ans en appliquant la formule

$$q_x = \frac{2D_x}{6P_x + D_x}$$

aux valeurs pivots de la population et des décès. La série des taux pivots de mortalité à 87 ans et plus a été étendue en appliquant la formule

$$q_x = 4q_{x-5} - 6q_{x-10} + 4q_{x-15} - q_{x-20}$$

aux quatre derniers taux pivots disponibles pour compléter la table de mortalité. A partir de ces taux pivots, les valeurs de q_x furent établies par interpolation osculatoire pour tous les âges intégraux entre 5 ans et l'âge limite de la table de mortalité. La formule d'interpolation osculatoire utilisée pour la majeure partie des tables de mortalité est la formule de Karup-King fondée sur la troisième différence tangentielle; la formule de Jenkins (fondée sur la cinquième différence) a été utilisée pour les âges de 8 à 11 ans; et une formule polynomiale du troisième degré a été dérivée à partir de la formule d'interpolation de Lagrange pour les âges 5 et 6 ans.

d) Les probabilités de décès (q_x) au delà de 80 ans, où l'on dispose de particulièrement peu de statistiques, ne sont pas nécessairement basées sur des statistiques réelles pour ces âges. Ainsi, les fonctions de la table de mortalité pour les âges 80 et plus peuvent ne pas réfléter la réalité. Cela s'applique plus particulièrement aux tables de mortalité masculine de Terre-Neuve et du Nouveau-Brunswick, et féminine de l'Île du Prince-Édouard.

Explanation of the Life Table Functions

Proportion dying (q_x). This is the proportion of the members of the life table cohort alive at the beginning of the indicated age interval who will die before reaching the end of that age interval.

Number surviving (l_x). This is the number of persons, starting with a cohort of 100,000 live births, who survive to the exact age marking the beginning of the indicated age interval. Namely,

$$l_{x+1} = l_x - d_x$$

Number dying (d_x). This is the number dying in each successive age interval out of 100,000 live births. That is,

$$d_x = l_x q_x .$$

Proportion surviving (p_x). This is the proportion of the members of the live table cohort alive at the beginning of the indicated age interval who will survive to the beginning of the successive age interval. Alternately,

$$p_x = 1 - q_x .$$

Stationary population (L_x and T_x). L_x shows the number of persons in the stationary population in the indicated age interval. T_x shows the total number of persons in the stationary population in the indicated age interval and all subsequent age intervals. For ages 1-4,

$L_x = l_x - (1-f_x)\, d_x - 1/24\, (d_{x-1} - d_{x+1})$, where

f_x is the separation factor for age x, and for ages 5 and over,

$L_x = 1/2\, (l_x + l_{x+1})$ were used.

Also, the relationships

$$T_o = \sum_{x=o}^{oo} L_x \text{ and } T_x = T_{x+1} + L_x \text{ hold.}$$

Average remaining lifetime ($\overset{o}{e}_x$). The average remaining lifetime, also called expectation of life, at any given age, is the average number of years remaining to be lived by those surviving to that age. The formula is

$$\overset{o}{e}_x = \frac{T_x}{l_x} .$$

Explication des fonctions de la table de mortalité

Probabilité de décès (q_x). Il s'agit de la proportion de membres de la cohorte qui sont vivants au début de l'intervalle d'âge donné, et qui seront morts avant la fin de cet intervalle.

Nombre de survivants (l_x). C'est le nombre de personnes, à partir d'une cohorte de 100,000 naissances vivantes, qui survivront jusqu'à l'âge exact marquant le début de l'intervalle d'âge donné. Plus précisément,

$$l_{x+1} = l_x - d_x .$$

Nombre de décès (d_x). C'est le nombre de décès survenant dans chaque groupe d'âge successif à partir des 100,000 naissances vivantes. C'est-à-dire,

$$d_x = l_x q_x .$$

Probabilité de survie (p_x). Il s'agit de la proportion des membres de la cohorte de la table de mortalité en vie au début de l'intervalle d'âge indiqué et qui survivront jusqu'au début du prochain intervalle d'âge. Ou encore,

$$p_x = 1 - q_x .$$

Population stationnaire (L_x et T_x). L_x signifie le nombre de membres de la population stationnaire compris dans l'intervalle d'âge donné. T_x est le nombre total de personnes de la population stationnaire de l'intervalle d'âge donné et de tous les intervalles d'âges subséquents. Pour les âges de 1 à 4 ans,

$L_x = l_x - (1-f_x)\, d_x - 1/24\, (d_{x-1} - d_{x+1})$, ou

f_x est le facteur de séparation à l'âge "x", et pour les âges de 5 ans et plus,

$L_x = 1/2\, (l_x + l_{x+1})$ furent utilisés.

En outre, les rapports

$$T_o = \sum_{x=o}^{oo} L_x \text{ et } T_x = T_{x+1} + L_x \text{ demeurent.}$$

Nombre moyen d'années restant à vivre ($\overset{o}{e}_x$). Le nombre moyen d'années restant à vivre, appelé aussi "espérance de vie", à tout âge donné est le nombre moyen d'années qu'il reste à vivre à ceux qui ont survécu jusqu'à cet âge. La formule employée est

$$\overset{o}{e}_x = \frac{T_x}{l_x} .$$

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MALE LIFE TABLE FOR THE FIRST YEAR OF LIFE, CANADA, 1965-1967

TABLE DE MORTALITE DES ENFANTS DE MOINS D'UN AN - SEXE MASCULIN, CANADA, 1965-1967

AGE INTERVAL - INTERVALLE D'AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0 - 1 DAY - JOUR.....	100,000	1,039	0.9896149	0.0103851	272	6,875,129	68.75
1 - 2 DAYS - JOURS.....	98,961	224	0.9977350	0.0022650	270	6,874,857	69.47
2 - 3 DAYS - JOURS.....	98,737	155	0.9984226	0.0015774	271	6,874,587	69.62
3 - 4 DAYS - JOURS.....	98,582	79	0.9991993	0.0008007	270	6,874,316	69.73
4 - 5 DAYS - JOURS.....	98,503	48	0.9995179	0.0004821	270	6,874,046	69.79
5 - 6 DAYS - JOURS.....	98,455	34	0.9996488	0.0003512	269	6,873,776	69.82
6 - 7 DAYS - JOURS.....	98,421	28	0.9997210	0.0002790	270	6,873,507	69.84
0 - 7 DAYS - JOURS.....	100,000	1,607	0.9839314	0.0160686	1,892	6,875,129	68.75
7 - 14 DAYS - JOURS.....	98,393	87	0.9991182	0.0008818	1,886	6,873,237	69.85
14 - 21 DAYS - JOURS.....	98,306	46	0.9995249	0.0004751	1,885	6,871,351	69.90
21 - 28 DAYS - JOURS.....	98,260	47	0.9995286	0.0004714	1,884	6,869,466	69.91
0 - 28 DAYS - JOURS.....	100,000	1,787	0.9821336	0.0178664	7,547	6,875,129	68.75
28 DAYS-2 MONTHS-28 JOURS-2 MOIS.....	98,213	185	0.9981125	0.0018875	8,826	6,867,582	69.93
2 - 3 MONTHS - MOIS.....	98,028	144	0.9985309	0.0014691	8,163	6,858,756	69.97
3 - 4 MONTHS - MOIS.....	97,884	117	0.9988032	0.0011968	8,152	6,850,593	69.99
4 - 5 MONTHS - MOIS.....	97,767	79	0.9991965	0.0008035	8,144	6,842,441	69.99
5 - 6 MONTHS - MOIS.....	97,688	50	0.9994863	0.0005137	8,139	6,834,297	69.96
6 - 7 MONTHS - MOIS.....	97,638	43	0.9995596	0.0004404	8,135	6,826,158	69.91
7 - 8 MONTHS - MOIS.....	97,595	32	0.9996757	0.0003243	8,131	6,818,023	69.86
8 - 9 MONTHS - MOIS.....	97,563	28	0.9997047	0.0002953	8,129	6,809,892	69.80
9 - 10 MONTHS - MOIS.....	97,535	25	0.9997511	0.0002489	8,127	6,801,763	69.74
10 - 11 MONTHS - MOIS.....	97,510	18	0.9998100	0.0001900	8,125	6,793,636	69.67
11 - 12 MONTHS - MOIS.....	97,492	17	0.9998237	0.0001763	8,124	6,785,511	69.60

FEMALE LIFE TABLE FOR THE FIRST YEAR OF LIFE, CANADA, 1965-1967

TABLE DE MORTALITE DES ENFANTS DE MOINS D'UN AN - SEXE FEMININ, CANADA, 1965-1967

AGE INTERVAL - INTERVALLE D'AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0 - 1 DAY - JOUR.....	100,000	830	0.9917034	0.0082966	272	7,517,504	75.18
1 - 2 DAYS - JOURS.....	99,170	152	0.9984650	0.0015350	272	7,517,232	75.80
2 - 3 DAYS - JOURS.....	99,018	114	0.9988467	0.0011533	271	7,516,960	75.91
3 - 4 DAYS - JOURS.....	98,904	57	0.9994272	0.0005728	271	7,516,689	76.00
4 - 5 DAYS - JOURS.....	98,847	31	0.9996844	0.0003156	271	7,516,418	76.04
5 - 6 DAYS - JOURS.....	98,816	25	0.9997478	0.0002522	270	7,516,147	76.06
6 - 7 DAYS - JOURS.....	98,791	20	0.9997919	0.0002081	271	7,515,877	76.08
0 - 7 DAYS - JOURS.....	100,000	1,229	0.9877059	0.0122941	1,898	7,517,504	75.18
7 - 14 DAYS - JOURS.....	98,771	72	0.9992791	0.0007209	1,894	7,515,606	76.09
14 - 21 DAYS - JOURS.....	98,699	42	0.9995720	0.0004280	1,892	7,513,712	76.13
21 - 28 DAYS - JOURS.....	98,657	38	0.9996146	0.0003854	1,892	7,511,820	76.14
0 - 28 DAYS - JOURS.....	100,000	1,381	0.9861911	0.0138089	7,576	7,517,504	75.18
28 DAYS-2 MONTHS-28 JOURS-2 MOIS.....	98,619	144	0.9985385	0.0014615	8,864	7,509,928	76.15
2 - 3 MONTHS - MOIS.....	98,475	119	0.9987925	0.0012075	8,202	7,501,064	76.17
3 - 4 MONTHS - MOIS.....	98,356	92	0.9990614	0.0009386	8,192	7,492,862	76.18
4 - 5 MONTHS - MOIS.....	98,264	70	0.9992909	0.0007091	8,186	7,484,670	76.17
5 - 6 MONTHS - MOIS.....	98,194	50	0.9994940	0.0005060	8,181	7,476,484	76.14
6 - 7 MONTHS - MOIS.....	98,144	36	0.9996321	0.0003679	8,177	7,468,303	76.10
7 - 8 MONTHS - MOIS.....	98,108	33	0.9996646	0.0003354	8,174	7,460,126	76.04
8 - 9 MONTHS - MOIS.....	98,075	27	0.9997221	0.0002779	8,172	7,451,952	75.98
9 - 10 MONTHS - MOIS.....	98,048	21	0.9997808	0.0002192	8,170	7,443,780	75.92
10 - 11 MONTHS - MOIS.....	98,027	18	0.9998189	0.0001811	8,168	7,435,610	75.85
11 - 12 MONTHS - MOIS.....	98,009	17	0.9998265	0.0001735	8,167	7,427,442	75.78

MALE LIFE TABLE, CANADA, 1965-1967

TABLE DE MORTALITE MASCULINE, CANADA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{\circ}{e}_x$
0	100,000	2,525	0.9747463	0.0252537	97,742	6,875,129	68.75
1	97,475	156	0.9984067	0.0015933	97,395	6,777,387	69.53
2	97,319	102	0.9989461	0.0010539	97,263	6,679,992	68.64
3	97,217	88	0.9990950	0.0009050	97,171	6,582,729	67.71
4	97,129	74	0.9992370	0.0007630	97,092	6,485,558	66.77
5	97,055	65	0.9993344	0.0006656	97,023	6,388,466	65.82
6	96,990	58	0.9994024	0.0005976	96,961	6,291,443	64.87
7	96,932	53	0.9994558	0.0005442	96,906	6,194,482	63.91
8	96,879	47	0.9995097	0.0004903	96,855	6,097,576	62.94
9	96,832	45	0.9995404	0.0004596	96,810	6,000,721	61.97
10	96,787	44	0.9995440	0.0004560	96,765	5,903,911	61.00
11	96,743	44	0.9995387	0.0004613	96,721	5,807,146	60.03
12	96,699	50	0.9994876	0.0005124	96,674	5,710,425	59.05
13	96,649	59	0.9993858	0.0006142	96,619	5,613,751	58.08
14	96,590	74	0.9992379	0.0007621	96,553	5,517,132	57.12
15	96,516	90	0.9990664	0.0009336	96,471	5,420,579	56.16
16	96,426	107	0.9988936	0.0011064	96,373	5,324,108	55.21
17	96,319	121	0.9987420	0.0012580	96,258	5,227,735	54.28
18	96,198	135	0.9985999	0.0014001	96,131	5,131,477	53.34
19	96,063	148	0.9984524	0.0015476	95,989	5,035,346	52.42
20	95,915	162	0.9983169	0.0016831	95,834	4,939,357	51.50
21	95,753	171	0.9982107	0.0017893	95,668	4,843,523	50.58
22	95,582	177	0.9981510	0.0018490	95,494	4,747,855	49.67
23	95,405	176	0.9981573	0.0018427	95,317	4,652,361	48.76
24	95,229	169	0.9982180	0.0017820	95,144	4,557,044	47.85
25	95,060	161	0.9983040	0.0016960	94,980	4,461,900	46.94
26	94,899	154	0.9983865	0.0016135	94,822	4,366,920	46.02
27	94,745	148	0.9984365	0.0015635	94,671	4,272,098	45.09
28	94,597	146	0.9984572	0.0015428	94,524	4,177,427	44.16
29	94,451	144	0.9984680	0.0015320	94,379	4,082,903	43.23
30	94,307	145	0.9984639	0.0015361	94,234	3,988,524	42.29
31	94,162	147	0.9984401	0.0015599	94,089	3,894,290	41.36
32	94,015	151	0.9983915	0.0016085	93,939	3,800,201	40.42
33	93,864	158	0.9983210	0.0016790	93,785	3,706,262	39.49
34	93,706	166	0.9982321	0.0017679	93,623	3,612,477	38.55
35	93,540	175	0.9981202	0.0018798	93,453	3,518,854	37.62
36	93,365	189	0.9979811	0.0020189	93,270	3,425,401	36.69
37	93,176	204	0.9978106	0.0021894	93,074	3,332,131	35.76
38	92,972	222	0.9976117	0.0023883	92,861	3,239,057	34.84
39	92,750	242	0.9973873	0.0026127	92,629	3,146,196	33.92
40	92,508	266	0.9971327	0.0028673	92,375	3,053,567	33.01
41	92,242	291	0.9968432	0.0031568	92,097	2,961,192	32.10
42	91,951	320	0.9965140	0.0034860	91,791	2,869,095	31.20
43	91,631	352	0.9961576	0.0038424	91,455	2,777,304	30.31
44	91,279	386	0.9957772	0.0042228	91,086	2,685,849	29.42
45	90,893	422	0.9953540	0.0046460	90,682	2,594,763	28.55
46	90,471	464	0.9948693	0.0051307	90,238	2,504,081	27.68
47	90,007	513	0.9943043	0.0056957	89,751	2,413,843	26.82
48	89,494	567	0.9936591	0.0063409	89,210	2,324,092	25.97
49	88,927	628	0.9929462	0.0070538	88,613	2,234,882	25.13
50	88,299	691	0.9921655	0.0078345	87,953	2,146,269	24.31
51	87,608	761	0.9913168	0.0086832	87,228	2,058,316	23.49
52	86,847	834	0.9904000	0.0096000	86,430	1,971,088	22.70
53	86,013	909	0.9894358	0.0105642	85,558	1,884,658	21.91
54	85,104	985	0.9884244	0.0115756	84,612	1,799,100	21.14

MALE LIFE TABLE, CANADA, 1965-1967

TABLE DE MORTALITE MASCULINE, CANADA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
55	84,119	1,065	0.9873346	0.0126654	83,587	1,714,488	20.38
56	83,054	1,152	0.9861351	0.0138649	82,478	1,630,901	19.64
57	81,902	1,245	0.9847947	0.0152053	81,280	1,548,423	18.91
58	80,657	1,346	0.9833140	0.0166860	79,984	1,467,143	18.19
59	79,311	1,450	0.9817140	0.0182860	78,586	1,387,159	17.49
60	77,861	1,558	0.9799935	0.0200065	77,082	1,308,573	16.81
61	76,303	1,667	0.9781515	0.0218485	75,469	1,231,491	16.14
62	74,636	1,777	0.9761871	0.0238129	73,748	1,156,022	15.49
63	72,859	1,885	0.9741254	0.0258746	71,916	1,082,274	14.85
64	70,974	1,990	0.9719673	0.0280327	69,979	1,010,358	14.24
65	68,984	2,092	0.9696747	0.0303253	67,938	940,379	13.63
66	66,892	2,193	0.9672097	0.0327903	65,795	872,441	13.04
67	64,699	2,295	0.9645343	0.0354657	63,551	806,646	12.47
68	62,404	2,387	0.9617436	0.0382564	61,211	743,095	11.91
69	60,017	2,469	0.9588630	0.0411370	58,782	681,884	11.36
70	57,548	2,547	0.9557497	0.0442503	56,275	623,102	10.83
71	55,001	2,625	0.9522612	0.0477388	53,688	566,827	10.31
72	52,376	2,711	0.9482549	0.0517451	51,021	513,139	09.80
73	49,665	2,793	0.9437466	0.0562534	48,268	462,118	09.30
74	46,872	2,868	0.9388314	0.0611686	45,438	413,850	08.83
75	44,004	2,926	0.9334856	0.0665144	42,541	368,412	08.37
76	41,078	2,971	0.9276854	0.0723146	39,592	325,871	07.93
77	38,107	2,995	0.9214073	0.0785927	36,610	286,279	07.51
78	35,112	2,996	0.9146669	0.0853331	33,614	249,669	07.11
79	32,116	2,971	0.9074802	0.0925198	30,630	216,055	06.73
80	29,145	2,920	0.8998234	0.1001766	27,685	185,425	06.36
81	26,225	2,841	0.8916728	0.1083272	24,804	157,740	06.01
82	23,384	2,736	0.8830048	0.1169952	22,016	132,936	05.68
83	20,648	2,605	0.8738351	0.1261649	19,346	110,920	05.37
84	18,043	2,450	0.8641796	0.1358204	16,818	91,574	05.08
85	15,593	2,277	0.8540145	0.1459855	14,454	74,756	04.79
86	13,316	2,086	0.8433162	0.1566838	12,273	60,302	04.53
87	11,230	1,886	0.8320610	0.1679390	10,287	48,029	04.28
88	9,344	1,680	0.8202646	0.1797354	8,504	37,742	04.04
89	7,664	1,472	0.8079430	0.1920570	6,929	29,238	03.81
90	6,192	1,269	0.7950723	0.2049277	5,558	22,309	03.60
91	4,923	1,075	0.7816289	0.2183711	4,386	16,751	03.40
92	3,848	894	0.7675892	0.2324108	3,401	12,365	03.21
93	2,954	730	0.7529689	0.2470311	2,589	8,964	03.03
94	2,224	583	0.7377838	0.2622162	1,932	6,375	02.87
95	1,641	456	0.7220102	0.2779898	1,413	4,443	02.71
96	1,185	349	0.7056245	0.2943755	1,011	3,030	02.56
97	836	260	0.6886029	0.3113971	706	2,019	02.42
98	576	190	0.6709613	0.3290387	481	1,313	02.28
99	386	134	0.6527154	0.3472846	319	832	02.16
100	252	92	0.6338416	0.3661584	206	513	02.04
101	160	62	0.6143162	0.3856838	129	307	01.92
102	98	40	0.5941155	0.4058845	78	178	01.82
103	58	25	0.5732553	0.4267447	46	100	01.72
104	33	15	0.5517514	0.4482486	26	54	01.62
105	18	8	0.5295801	0.4704199	14	28	01.53
106	10	5	0.5067176	0.4932824	7	14	01.44
107	5	3	0.4831405	0.5168595	4	7	01.36
108	2	1	0.4588644	0.5411356	2	3	01.29
109	1	1	0.4339051	0.5660949	0	1	01.21

FEMALE LIFE TABLE, CANADA, 1965-1967

TABLE DE MORTALITE FEMININE, CANADA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	2,008	0.9799188	0.0200812	98,229	7,517,504	75.18
1	97,992	130	0.9986747	0.0013253	97,928	7,419,275	75.71
2	97,862	86	0.9991231	0.0008769	97,815	7,321,347	74.81
3	97,776	68	0.9993039	0.0006961	97,740	7,223,532	73.88
4	97,708	61	0.9993722	0.0006278	97,676	7,125,792	72.93
5	97,647	53	0.9994543	0.0005457	97,620	7,028,116	71.97
6	97,594	46	0.9995372	0.0004628	97,571	6,930,496	71.01
7	97,548	38	0.9996078	0.0003922	97,529	6,832,925	70.05
8	97,510	34	0.9996533	0.0003467	97,493	6,735,396	69.07
9	97,476	31	0.9996836	0.0003164	97,461	6,637,903	68.10
10	97,445	29	0.9996990	0.0003010	97,431	6,540,442	67.12
11	97,416	28	0.9997091	0.0002909	97,402	6,443,011	66.14
12	97,388	30	0.9996959	0.0003041	97,373	6,345,609	65.16
13	97,358	32	0.9996736	0.0003264	97,342	6,248,236	64.18
14	97,326	35	0.9996336	0.0003664	97,309	6,150,894	63.20
15	97,291	41	0.9995857	0.0004143	97,270	6,053,585	62.22
16	97,250	44	0.9995396	0.0004604	97,228	5,956,315	61.25
17	97,206	48	0.9995051	0.0004949	97,182	5,859,087	60.28
18	97,158	51	0.9994846	0.0005154	97,132	5,761,905	59.30
19	97,107	51	0.9994713	0.0005287	97,082	5,664,773	58.34
20	97,056	52	0.9994621	0.0005379	97,030	5,567,691	57.37
21	97,004	53	0.9994533	0.0005467	96,978	5,470,661	56.40
22	96,951	54	0.9994418	0.0005582	96,923	5,373,683	55.43
23	96,897	56	0.9994298	0.0005702	96,869	5,276,760	54.46
24	96,841	56	0.9994197	0.0005803	96,814	5,179,891	53.49
25	96,785	57	0.9994078	0.0005922	96,756	5,083,077	52.52
26	96,728	59	0.9993904	0.0006096	96,699	4,986,321	51.55
27	96,669	62	0.9993637	0.0006363	96,638	4,889,622	50.58
28	96,607	64	0.9993278	0.0006722	96,575	4,792,984	49.61
29	96,543	69	0.9992853	0.0007147	96,508	4,696,409	48.65
30	96,474	74	0.9992359	0.0007641	96,437	4,599,901	47.68
31	96,400	79	0.9991797	0.0008203	96,360	4,503,464	46.72
32	96,321	85	0.9991166	0.0008834	96,279	4,407,104	45.75
33	96,236	92	0.9990488	0.0009512	96,189	4,310,825	44.79
34	96,144	98	0.9989764	0.0010236	96,095	4,214,636	43.84
35	96,046	106	0.9988960	0.0011040	95,993	4,118,541	42.88
36	95,940	115	0.9988041	0.0011959	95,882	4,022,548	41.93
37	95,825	125	0.9986971	0.0013029	95,763	3,926,666	40.98
38	95,700	136	0.9985777	0.0014223	95,632	3,830,903	40.03
39	95,564	148	0.9984482	0.0015518	95,490	3,735,271	39.09
40	95,416	162	0.9983046	0.0016954	95,335	3,639,781	38.15
41	95,254	177	0.9981433	0.0018567	95,165	3,544,446	37.21
42	95,077	194	0.9979602	0.0020398	94,980	3,449,281	36.28
43	94,883	213	0.9977569	0.0022431	94,777	3,354,301	35.35
44	94,670	233	0.9975361	0.0024639	94,554	3,259,524	34.43
45	94,437	255	0.9972953	0.0027047	94,309	3,164,970	33.51
46	94,182	280	0.9970323	0.0029677	94,042	3,070,661	32.60
47	93,902	306	0.9967449	0.0032551	93,749	2,976,619	31.70
48	93,596	333	0.9964379	0.0035621	93,430	2,882,870	30.80
49	93,263	362	0.9961128	0.0038872	93,082	2,789,440	29.91
50	92,901	394	0.9957623	0.0042377	92,703	2,696,358	29.02
51	92,507	428	0.9953791	0.0046209	92,293	2,603,655	28.15
52	92,079	464	0.9949559	0.0050441	91,848	2,511,362	27.27
53	91,615	503	0.9945052	0.0054948	91,363	2,419,514	26.41
54	91,112	544	0.9940320	0.0059680	90,839	2,328,151	25.55

FEMALE LIFE TABLE, CANADA, 1965-1967

TABLE DE MORTALITE FEMININE, CANADA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{\circ}{e}_x$
55	90,568	587	0.9935173	0.0064827	90,275	2,237,312	24.70
56	89,981	635	0.9929423	0.0070577	89,663	2,147,037	23.86
57	89,346	689	0.9922881	0.0077119	89,001	2,057,374	23.03
58	88,657	748	0.9915710	0.0084290	88,283	1,968,373	22.20
59	87,909	808	0.9908035	0.0091965	87,505	1,880,090	21.39
60	87,101	875	0.9899614	0.0100386	86,663	1,792,585	20.58
61	86,226	946	0.9890203	0.0109797	85,753	1,705,922	19.78
62	85,280	1,027	0.9879560	0.0120440	84,767	1,620,169	19.00
63	84,253	1,113	0.9868004	0.0131996	83,696	1,535,402	18.22
64	83,140	1,199	0.9855697	0.0144303	82,541	1,451,706	17.46
65	81,941	1,294	0.9842160	0.0157840	81,294	1,369,165	16.71
66	80,647	1,396	0.9826914	0.0173086	79,949	1,287,871	15.97
67	79,251	1,509	0.9809482	0.0190518	78,497	1,207,922	15.24
68	77,742	1,627	0.9790795	0.0209205	76,928	1,129,425	14.53
69	76,115	1,742	0.9771172	0.0228828	75,245	1,052,497	13.83
70	74,373	1,865	0.9749216	0.0250784	73,440	977,252	13.14
71	72,508	2,004	0.9723525	0.0276475	71,506	903,812	12.46
72	70,504	2,167	0.9692700	0.0307300	69,421	832,306	11.81
73	68,337	2,341	0.9657496	0.0342504	67,167	762,885	11.16
74	65,996	2,515	0.9618844	0.0381156	64,738	695,718	10.54
75	63,481	2,694	0.9575615	0.0424385	62,134	630,980	09.94
76	60,787	2,877	0.9526678	0.0473322	59,349	568,846	09.36
77	57,910	3,064	0.9470904	0.0529096	56,378	509,497	08.80
78	54,846	3,241	0.9409045	0.0590955	53,225	453,119	08.26
79	51,605	3,397	0.9341855	0.0658145	49,906	399,894	07.75
80	48,208	3,528	0.9268204	0.0731796	46,445	349,988	07.26
81	44,680	3,632	0.9186962	0.0813038	42,864	303,543	06.79
82	41,048	3,707	0.9096998	0.0903002	39,194	260,679	06.35
83	37,341	3,737	0.8999066	0.1000934	35,473	221,485	05.93
84	33,604	3,717	0.8893920	0.1106080	31,745	186,012	05.54
85	29,887	3,645	0.8780428	0.1219572	28,064	154,267	05.16
86	26,242	3,523	0.8657462	0.1342538	24,480	126,203	04.81
87	22,719	3,354	0.8523890	0.1476110	21,042	101,723	04.48
88	19,365	3,136	0.8380466	0.1619534	17,797	80,681	04.17
89	16,229	2,876	0.8227944	0.1772056	14,791	62,884	03.87
90	13,353	2,583	0.8065194	0.1934806	12,062	48,093	03.60
91	10,770	2,272	0.7891084	0.2108916	9,634	36,031	03.35
92	8,498	1,950	0.7704486	0.2295514	7,523	26,397	03.11
93	6,548	1,633	0.7506152	0.2493848	5,731	18,874	02.88
94	4,915	1,329	0.7296836	0.2703164	4,250	13,143	02.67
95	3,586	1,049	0.7075407	0.2924593	3,062	8,893	02.48
96	2,537	801	0.6840736	0.3159264	2,136	5,831	02.30
97	1,736	592	0.6591693	0.3408307	1,440	3,695	02.13
98	1,144	420	0.6329030	0.3670970	934	2,255	01.97
99	724	286	0.6053501	0.3946499	582	1,321	01.82
100	438	185	0.5763976	0.4236024	345	739	01.69
101	253	115	0.5459324	0.4540676	195	394	01.56
102	138	67	0.5138417	0.4861583	105	199	01.44
103	71	37	0.4802006	0.5197994	52	94	01.33
104	34	19	0.4450845	0.5549155	25	42	01.22
105	15	9	0.4083805	0.5916195	11	17	01.13
106	6	4	0.3699755	0.6300245	4	6	01.04
107	2	1	0.3297564	0.6702436	1	2	00.95
108	1	1	0.2877987	0.7122013	1	1	00.87

MALE LIFE TABLE, NEWFOUNDLAND, 1965-1967

TABLE DE MORTALITE MASCULINE, TERRE-NEUVE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	3,212	0.9678850	0.0321150	97,212	6,893,601	68.94
1	96,788	189	0.9980472	0.0019528	96,683	6,796,389	70.22
2	96,599	123	0.9987198	0.0012802	96,525	6,699,706	69.36
3	96,476	170	0.9982352	0.0017648	96,389	6,603,181	68.44
4	96,306	87	0.9991059	0.0008941	96,260	6,506,792	67.56
5	96,219	52	0.9994592	0.0005408	96,194	6,410,532	66.62
6	96,167	47	0.9995040	0.0004960	96,143	6,314,338	65.66
7	96,120	53	0.9994492	0.0005508	96,093	6,218,195	64.69
8	96,067	48	0.9995037	0.0004963	96,043	6,122,102	63.73
9	96,019	45	0.9995293	0.0004707	95,997	6,026,059	62.76
10	95,974	46	0.9995263	0.0004737	95,951	5,930,062	61.79
11	95,928	46	0.9995153	0.0004847	95,905	5,834,111	60.82
12	95,882	53	0.9994519	0.0005481	95,856	5,738,206	59.85
13	95,829	60	0.9993691	0.0006309	95,799	5,642,350	58.88
14	95,769	72	0.9992508	0.0007492	95,733	5,546,551	57.92
15	95,697	85	0.9991142	0.0008858	95,655	5,450,818	56.96
16	95,612	97	0.9989768	0.0010232	95,563	5,355,163	56.01
17	95,515	110	0.9988557	0.0011443	95,460	5,259,600	55.07
18	95,405	120	0.9987412	0.0012588	95,346	5,164,140	54.13
19	95,285	131	0.9986217	0.0013783	95,219	5,068,794	53.20
20	95,154	142	0.9985119	0.0014881	95,083	4,973,575	52.27
21	95,012	149	0.9984265	0.0015735	94,938	4,878,492	51.35
22	94,863	154	0.9983801	0.0016199	94,786	4,783,554	50.43
23	94,709	152	0.9983920	0.0016080	94,633	4,688,768	49.51
24	94,557	147	0.9984526	0.0015474	94,483	4,594,135	48.59
25	94,410	138	0.9985327	0.0014673	94,341	4,499,652	47.66
26	94,272	132	0.9986032	0.0013968	94,206	4,405,311	46.73
27	94,140	128	0.9986349	0.0013651	94,076	4,311,105	45.79
28	94,012	129	0.9986329	0.0013671	93,948	4,217,029	44.86
29	93,883	130	0.9986166	0.0013834	93,818	4,123,081	43.92
30	93,753	133	0.9985784	0.0014216	93,687	4,029,263	42.98
31	93,620	139	0.9985109	0.0014891	93,550	3,935,576	42.04
32	93,481	149	0.9984065	0.0015935	93,407	3,842,026	41.10
33	93,332	163	0.9982612	0.0017388	93,250	3,748,619	40.16
34	93,169	178	0.9980800	0.0019200	93,080	3,655,369	39.23
35	92,991	199	0.9978689	0.0021311	92,892	3,562,289	38.31
36	92,792	219	0.9976342	0.0023658	92,682	3,469,397	37.39
37	92,573	243	0.9973819	0.0026181	92,452	3,376,715	36.48
38	92,330	267	0.9970999	0.0029001	92,197	3,284,263	35.57
39	92,063	296	0.9967842	0.0032158	91,914	3,192,066	34.67
40	91,767	326	0.9964529	0.0035471	91,604	3,100,152	33.78
41	91,441	354	0.9961242	0.0038758	91,264	3,008,548	32.90
42	91,087	381	0.9958161	0.0041839	90,896	2,917,284	32.03
43	90,706	403	0.9955589	0.0044411	90,504	2,826,388	31.16
44	90,303	421	0.9953405	0.0046595	90,093	2,735,884	30.30
45	89,882	439	0.9951155	0.0048845	89,662	2,645,791	29.44
46	89,443	462	0.9948389	0.0051611	89,213	2,556,129	28.58
47	88,981	492	0.9944655	0.0055345	88,735	2,466,916	27.72
48	88,489	530	0.9940118	0.0059882	88,224	2,378,181	26.88
49	87,959	571	0.9935082	0.0064918	87,673	2,289,957	26.03
50	87,388	618	0.9929294	0.0070706	87,079	2,202,284	25.20
51	86,770	672	0.9922505	0.0077495	86,434	2,115,205	24.38
52	86,098	737	0.9914463	0.0085537	85,730	2,028,771	23.56
53	85,361	811	0.9904949	0.0095051	84,955	1,943,041	22.76
54	84,550	895	0.9894130	0.0105870	84,103	1,858,086	21.98

MALE LIFE TABLE, NEWFOUNDLAND, 1965-1967

TABLE DE MORTALITE MASCULINE, TERRE-NEUVE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	83,655	985	0.9882336	0.0117664	83,162	1,773,983	21.21
56	82,670	1,075	0.9869893	0.0130107	82,133	1,690,821	20.45
57	81,595	1,166	0.9857132	0.0142868	81,012	1,608,688	19.72
58	80,429	1,253	0.9844135	0.0155865	79,802	1,527,676	18.99
59	79,176	1,341	0.9830683	0.0169317	78,505	1,447,874	18.29
60	77,835	1,427	0.9816651	0.0183349	77,122	1,369,369	17.59
61	76,408	1,514	0.9801915	0.0198085	75,651	1,292,247	16.91
62	74,894	1,600	0.9786350	0.0213650	74,094	1,216,596	16.24
63	73,294	1,682	0.9770418	0.0229582	72,453	1,142,502	15.59
64	71,612	1,761	0.9754202	0.0245798	70,731	1,070,049	14.94
65	69,851	1,837	0.9737010	0.0262990	68,933	999,318	14.31
66	68,014	1,917	0.9718148	0.0281852	67,056	930,385	13.68
67	66,097	2,003	0.9696925	0.0303075	65,096	863,329	13.06
68	64,094	2,082	0.9675208	0.0324792	63,053	798,233	12.45
69	62,012	2,149	0.9653459	0.0346541	60,938	735,180	11.86
70	59,863	2,221	0.9628876	0.0371124	58,752	674,242	11.26
71	57,642	2,314	0.9598659	0.0401341	56,485	615,490	10.68
72	55,328	2,434	0.9560005	0.0439995	54,111	559,005	10.10
73	52,894	2,579	0.9512459	0.0487541	51,605	504,894	09.55
74	50,315	2,728	0.9457889	0.0542111	48,951	453,289	09.01
75	47,587	2,869	0.9396978	0.0603022	46,153	404,338	08.50
76	44,718	2,994	0.9330410	0.0669590	43,220	358,185	08.01
77	41,724	3,093	0.9258870	0.0741130	40,178	314,965	07.55
78	38,631	3,160	0.9181902	0.0818098	37,051	274,787	07.11
79	35,471	3,196	0.9099049	0.0900951	33,873	237,736	06.70
80	32,275	3,192	0.9010995	0.0989005	30,679	203,863	06.32
81	29,083	3,145	0.8918426	0.1081574	27,510	173,184	05.95
82	25,938	3,056	0.8822024	0.1177976	24,410	145,674	05.62
83	22,882	2,926	0.8721334	0.1278666	21,419	121,264	05.30
84	19,956	2,762	0.8615900	0.1384100	18,575	99,845	05.00
85	17,194	2,568	0.8506405	0.1493595	15,910	81,270	04.73
86	14,626	2,350	0.8393535	0.1606465	13,452	65,360	04.47
87	12,276	2,114	0.8277972	0.1722028	11,219	51,908	04.23
88	10,162	1,870	0.8159262	0.1840738	9,227	40,689	04.00
89	8,292	1,628	0.8036947	0.1963053	7,478	31,462	03.79
90	6,664	1,392	0.7911712	0.2088288	5,968	23,984	03.60
91	5,272	1,168	0.7784241	0.2215759	4,689	18,016	03.42
92	4,104	962	0.7655219	0.2344781	3,623	13,327	03.25
93	3,142	778	0.7524188	0.2475812	2,752	9,704	03.09
94	2,364	617	0.7390694	0.2609306	2,056	6,952	02.94
95	1,747	479	0.7255419	0.2744581	1,507	4,896	02.80
96	1,268	366	0.7119049	0.2880951	1,085	3,389	02.67
97	902	272	0.6982268	0.3017732	767	2,304	02.55
98	630	199	0.6844619	0.3155381	530	1,537	02.44
99	431	142	0.6705645	0.3294355	361	1,007	02.33
100	289	99	0.6566033	0.3433967	239	646	02.24
101	190	68	0.6426464	0.3573536	156	407	02.14
102	122	45	0.6287625	0.3712375	99	251	02.06
103	77	30	0.6149057	0.3850943	62	152	01.98
104	47	19	0.6010306	0.3989694	38	90	01.90
105	28	11	0.5872056	0.4127944	23	52	01.83
106	17	7	0.5734990	0.4265010	13	29	01.76
107	10	5	0.5599793	0.4400207	7	16	01.70
108	5	2	0.5466009	0.4533991	4	9	01.64
109	3	1	0.5333181	0.4666819	3	5	01.58
110	2	1	0.5201994	0.4798006	1	2	01.53
111	1	1	0.5073132	0.4926868	0	1	01.48

FEMALE LIFE TABLE, NEWFOUNDLAND, 1965-1967

TABLE DE MORTALITE FEMININE, TERRE-NEUVE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,602	0.9739780	0.0260220	97,761	7,442,586	74.43
1	97,398	235	0.9975872	0.0024128	97,270	7,344,825	75.41
2	97,163	102	0.9989494	0.0010506	97,080	7,247,555	74.59
3	97,061	121	0.9987539	0.0012461	96,976	7,150,475	73.67
4	96,940	39	0.9996003	0.0003997	96,921	7,053,499	72.76
5	96,901	15	0.9998471	0.0001529	96,894	6,956,578	71.79
6	96,886	23	0.9997630	0.0002370	96,874	6,859,684	70.80
7	96,863	37	0.9996161	0.0003839	96,845	6,762,810	69.82
8	96,826	31	0.9996749	0.0003251	96,810	6,665,965	68.84
9	96,795	28	0.9997147	0.0002853	96,781	6,569,155	67.87
10	96,767	25	0.9997379	0.0002621	96,754	6,472,374	66.89
11	96,742	24	0.9997535	0.0002465	96,730	6,375,620	65.90
12	96,718	25	0.9997435	0.0002565	96,705	6,278,890	64.92
13	96,693	26	0.9997367	0.0002633	96,681	6,182,185	63.94
14	96,667	27	0.9997165	0.0002835	96,653	6,085,504	62.95
15	96,640	30	0.9996891	0.0003109	96,626	5,988,851	61.97
16	96,610	33	0.9996606	0.0003394	96,593	5,892,225	60.99
17	96,577	35	0.9996375	0.0003625	96,560	5,795,632	60.01
18	96,542	36	0.9996218	0.0003782	96,524	5,699,072	59.03
19	96,506	38	0.9996092	0.0003908	96,487	5,602,548	58.05
20	96,468	39	0.9995968	0.0004032	96,448	5,506,061	57.08
21	96,429	40	0.9995813	0.0004187	96,409	5,409,613	56.10
22	96,389	43	0.9995595	0.0004405	96,368	5,313,204	55.12
23	96,346	45	0.9995294	0.0004706	96,323	5,216,836	54.15
24	96,301	49	0.9994931	0.0005069	96,277	5,120,513	53.17
25	96,252	52	0.9994537	0.0005463	96,226	5,024,236	52.20
26	96,200	57	0.9994144	0.0005856	96,171	4,928,010	51.23
27	96,143	60	0.9993783	0.0006217	96,114	4,831,839	50.26
28	96,083	62	0.9993547	0.0006453	96,052	4,735,725	49.29
29	96,021	63	0.9993414	0.0006586	95,990	4,639,673	48.32
30	95,958	65	0.9993246	0.0006754	95,926	4,543,683	47.35
31	95,893	68	0.9992905	0.0007095	95,859	4,447,757	46.38
32	95,825	74	0.9992253	0.0007747	95,788	4,351,898	45.41
33	95,751	84	0.9991209	0.0008791	95,709	4,256,110	44.45
34	95,667	97	0.9989866	0.0010134	95,619	4,160,401	43.49
35	95,570	111	0.9988343	0.0011657	95,514	4,064,782	42.53
36	95,459	127	0.9986763	0.0013237	95,395	3,969,268	41.58
37	95,332	140	0.9985246	0.0014754	95,262	3,873,873	40.64
38	95,192	155	0.9983815	0.0016185	95,115	3,778,611	39.69
39	95,037	167	0.9982391	0.0017609	94,954	3,683,496	38.76
40	94,870	181	0.9980937	0.0019063	94,779	3,588,542	37.83
41	94,689	195	0.9979418	0.0020582	94,592	3,493,763	36.90
42	94,494	209	0.9977797	0.0022203	94,390	3,399,171	35.97
43	94,285	226	0.9976108	0.0023892	94,172	3,304,781	35.05
44	94,059	241	0.9974373	0.0025627	93,939	3,210,609	34.13
45	93,818	257	0.9972545	0.0027455	93,689	3,116,670	33.22
46	93,561	276	0.9970574	0.0029426	93,423	3,022,981	32.31
47	93,285	294	0.9968410	0.0031590	93,138	2,929,558	31.40
48	92,991	315	0.9966167	0.0033833	92,834	2,836,420	30.50
49	92,676	335	0.9963880	0.0036120	92,508	2,743,586	29.60
50	92,341	356	0.9961375	0.0038625	92,163	2,651,078	28.71
51	91,985	382	0.9958482	0.0041518	91,794	2,558,915	27.82
52	91,603	412	0.9955029	0.0044971	91,397	2,467,121	26.93
53	91,191	444	0.9951327	0.0048673	90,969	2,375,724	26.05
54	90,747	477	0.9947491	0.0052509	90,509	2,284,755	25.18

FEMALE LIFE TABLE, NEWFOUNDLAND, 1965-1967

TABLE DE MORTALITE FEMININE, TERRE-NEUVE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	90,270	514	0.9943054	0.0056946	90,013	2,194,246	24.31
56	89,756	560	0.9937548	0.0062452	89,476	2,104,233	23.44
57	89,196	620	0.9930506	0.0069494	88,886	2,014,757	22.59
58	88,576	693	0.9921784	0.0078216	88,230	1,925,871	21.74
59	87,883	776	0.9911693	0.0088307	87,495	1,837,641	20.91
60	87,107	867	0.9900449	0.0099551	86,673	1,750,146	20.09
61	86,240	964	0.9888270	0.0111730	85,759	1,663,473	19.29
62	85,276	1,062	0.9875371	0.0124629	84,745	1,577,714	18.50
63	84,214	1,162	0.9862119	0.0137881	83,633	1,492,969	17.73
64	83,052	1,259	0.9848370	0.0151630	82,423	1,409,336	16.97
65	81,793	1,361	0.9833573	0.0166427	81,112	1,326,913	16.22
66	80,432	1,471	0.9817179	0.0182821	79,697	1,245,801	15.49
67	78,961	1,590	0.9798637	0.0201363	78,166	1,166,104	14.77
68	77,371	1,709	0.9779008	0.0220992	76,517	1,087,938	14.06
69	75,662	1,826	0.9758661	0.0241339	74,748	1,011,421	13.37
70	73,836	1,950	0.9736002	0.0263998	72,861	936,673	12.69
71	71,886	2,088	0.9709436	0.0290564	70,842	863,812	12.02
72	69,798	2,252	0.9677370	0.0322630	68,672	792,970	11.36
73	67,546	2,426	0.9640952	0.0359048	66,333	724,298	10.72
74	65,120	2,596	0.9601245	0.0398755	63,822	657,965	10.10
75	62,524	2,773	0.9556526	0.0443474	61,138	594,143	09.50
76	59,751	2,957	0.9505073	0.0494927	58,272	533,005	08.92
77	56,794	3,151	0.9445164	0.0554836	55,218	474,733	08.36
78	53,643	3,337	0.9377948	0.0622052	51,974	419,515	07.82
79	50,306	3,499	0.9304571	0.0695429	48,557	367,541	07.31
80	46,807	3,635	0.9223313	0.0776687	44,990	318,984	06.81
81	43,172	3,745	0.9132451	0.0867549	41,299	273,994	06.35
82	39,427	3,824	0.9030263	0.0969737	37,515	232,695	05.90
83	35,603	3,852	0.8917897	0.1082103	33,677	195,180	05.48
84	31,751	3,822	0.8796501	0.1203499	29,840	161,503	05.09
85	27,929	3,730	0.8664353	0.1335647	26,064	131,663	04.71
86	24,199	3,582	0.8519730	0.1480270	22,408	105,599	04.36
87	20,617	3,379	0.8360911	0.1639089	18,927	83,191	04.04
88	17,238	3,122	0.8189044	0.1810956	15,677	64,264	03.73
89	14,116	2,816	0.8005277	0.1994723	12,708	48,587	03.44
90	11,300	2,477	0.7807887	0.2192113	10,062	35,879	03.18
91	8,823	2,122	0.7595153	0.2404847	7,762	25,817	02.93
92	6,701	1,765	0.7365352	0.2634648	5,818	18,055	02.69
93	4,936	1,422	0.7119633	0.2880367	4,225	12,237	02.48
94	3,514	1,104	0.6859143	0.3140857	2,962	8,012	02.28
95	2,410	823	0.6582161	0.3417839	1,999	5,050	02.09
96	1,587	590	0.6286964	0.3713036	1,292	3,051	01.92
97	997	401	0.5971830	0.4028170	796	1,759	01.76
98	596	260	0.5637907	0.4362093	466	963	01.62
99	336	158	0.5286343	0.4713657	257	497	01.48
100	178	91	0.4915417	0.5084583	132	240	01.35
101	87	48	0.4523406	0.5476594	64	108	01.24
102	39	23	0.4108588	0.5891412	27	44	01.13
103	16	10	0.3672110	0.6327890	11	17	01.03
104	6	4	0.3215122	0.6784878	4	6	00.93
105	2	1	0.2735901	0.7264099	2	2	00.85

MALE LIFE TABLE, PRINCE EDWARD ISLAND, 1965-1967

TABLE DE MORTALITE MASCULINE, ILE-DU-PRINCE-EDOUARD, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,998	0.9700213	0.0299787	97,282	6,832,196	68.32
1	97,002	104	0.9989253	0.0010747	96,923	6,734,914	69.43
2	96,898	48	0.9995021	0.0004979	96,900	6,637,991	68.51
3	96,850	143	0.9985262	0.0014738	96,829	6,541,091	67.54
4	96,707	118	0.9987787	0.0012213	96,610	6,444,262	66.64
5	96,589	95	0.9990161	0.0009839	96,541	6,347,652	65.72
6	96,494	77	0.9992091	0.0007909	96,456	6,251,111	64.78
7	96,417	64	0.9993282	0.0006718	96,385	6,154,655	63.83
8	96,353	64	0.9993441	0.0006559	96,321	6,058,270	62.88
9	96,289	62	0.9993560	0.0006440	96,259	5,961,949	61.92
10	96,227	62	0.9993532	0.0006468	96,196	5,865,690	60.96
11	96,165	62	0.9993513	0.0006487	96,134	5,769,494	60.00
12	96,103	65	0.9993225	0.0006775	96,070	5,673,360	59.03
13	96,038	77	0.9992053	0.0007947	96,000	5,577,290	58.07
14	95,961	92	0.9990359	0.0009641	95,915	5,481,290	57.12
15	95,869	111	0.9988446	0.0011554	95,814	5,385,375	56.17
16	95,758	128	0.9986617	0.0013383	95,694	5,289,561	55.24
17	95,630	142	0.9985173	0.0014827	95,559	5,193,867	54.31
18	95,488	151	0.9984139	0.0015861	95,412	5,098,308	53.39
19	95,337	159	0.9983313	0.0016687	95,257	5,002,896	52.48
20	95,178	165	0.9982658	0.0017342	95,096	4,907,639	51.56
21	95,013	170	0.9982141	0.0017859	94,927	4,812,543	50.65
22	94,843	173	0.9981725	0.0018275	94,757	4,717,616	49.74
23	94,670	175	0.9981561	0.0018439	94,582	4,622,859	48.83
24	94,495	173	0.9981671	0.0018329	94,408	4,528,277	47.92
25	94,322	172	0.9981832	0.0018168	94,236	4,433,869	47.01
26	94,150	171	0.9981817	0.0018183	94,065	4,339,633	46.09
27	93,979	175	0.9981402	0.0018598	93,892	4,245,568	45.18
28	93,804	183	0.9980475	0.0019525	93,713	4,151,676	44.26
29	93,621	195	0.9979187	0.0020813	93,524	4,057,963	43.34
30	93,426	208	0.9977705	0.0022295	93,322	3,964,439	42.43
31	93,218	222	0.9976194	0.0023806	93,108	3,871,117	41.53
32	92,996	234	0.9974822	0.0025178	92,879	3,778,009	40.63
33	92,762	245	0.9973609	0.0026391	92,639	3,685,130	39.73
34	92,517	255	0.9972445	0.0027555	92,390	3,592,491	38.83
35	92,262	264	0.9971297	0.0028703	92,130	3,500,101	37.94
36	91,998	275	0.9970136	0.0029864	91,860	3,407,971	37.04
37	91,723	285	0.9968930	0.0031070	91,581	3,316,111	36.15
38	91,438	293	0.9968005	0.0031995	91,291	3,224,530	35.26
39	91,145	297	0.9967384	0.0032616	90,997	3,133,239	34.38
40	90,848	304	0.9966574	0.0033426	90,696	3,042,242	33.49
41	90,544	316	0.9965088	0.0034912	90,386	2,951,546	32.60
42	90,228	339	0.9962434	0.0037566	90,059	2,861,160	31.71
43	89,889	373	0.9958498	0.0041502	89,703	2,771,101	30.83
44	89,516	415	0.9953604	0.0046396	89,308	2,681,398	29.95
45	89,101	464	0.9947928	0.0052072	88,869	2,592,090	29.09
46	88,637	517	0.9941645	0.0058355	88,379	2,503,221	28.24
47	88,120	574	0.9934929	0.0065071	87,833	2,414,842	27.40
48	87,546	633	0.9927636	0.0072364	87,229	2,327,009	26.58
49	86,913	699	0.9919650	0.0080350	86,564	2,239,780	25.77
50	86,214	765	0.9911187	0.0088813	85,831	2,153,216	24.98
51	85,449	834	0.9902463	0.0097537	85,032	2,067,385	24.19
52	84,615	899	0.9893692	0.0106308	84,166	1,982,353	23.43
53	83,716	962	0.9885078	0.0114922	83,235	1,898,187	22.67
54	82,754	1,023	0.9876475	0.0123525	82,242	1,814,952	21.93

MALE LIFE TABLE, PRINCE EDWARD ISLAND, 1965-1967

TABLE DE MORTALITE MASCULINE, ILE-DU-PRINCE-EDOUARD, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
55	81,731	1,082	0.9867582	0.0132418	81,190	1,732,710	21.20
56	80,649	1,144	0.9858096	0.0141904	80,077	1,651,520	20.48
57	79,505	1,211	0.9847714	0.0152286	78,900	1,571,443	19.77
58	78,294	1,281	0.9836413	0.0163587	77,653	1,492,543	19.06
59	77,013	1,352	0.9824394	0.0175606	76,337	1,414,890	18.37
60	75,661	1,425	0.9811693	0.0188307	74,949	1,338,553	17.69
61	74,236	1,497	0.9798344	0.0201656	73,487	1,263,604	17.02
62	72,739	1,568	0.9784383	0.0215617	71,955	1,190,117	16.36
63	71,171	1,629	0.9771101	0.0228899	70,356	1,118,162	15.71
64	69,542	1,680	0.9758473	0.0241527	68,702	1,047,806	15.07
65	67,862	1,733	0.9744565	0.0255435	66,995	979,104	14.43
66	66,129	1,803	0.9727438	0.0272562	65,228	912,109	13.79
67	64,326	1,896	0.9705158	0.0294842	63,378	846,881	13.17
68	62,430	2,014	0.9677508	0.0322492	61,422	783,503	12.55
69	60,416	2,140	0.9645779	0.0354221	59,347	722,081	11.95
70	58,276	2,271	0.9610294	0.0389706	57,140	662,734	11.37
71	56,005	2,400	0.9571378	0.0428622	54,805	605,594	10.81
72	53,605	2,523	0.9529355	0.0470645	52,343	550,789	10.28
73	51,082	2,633	0.9484541	0.0515459	49,765	498,446	09.76
74	48,449	2,729	0.9436721	0.0563279	47,084	448,681	09.26
75	45,720	2,810	0.9385419	0.0614581	44,315	401,597	08.78
76	42,910	2,874	0.9330157	0.0669843	41,473	357,282	08.33
77	40,036	2,921	0.9270460	0.0729540	38,575	315,809	07.89
78	37,115	2,945	0.9206645	0.0793355	35,643	277,234	07.47
79	34,170	2,942	0.9139029	0.0860971	32,699	241,591	07.07
80	31,228	2,913	0.9067137	0.0932863	29,771	208,892	06.69
81	28,315	2,858	0.8990491	0.1009509	26,886	179,121	06.33
82	25,457	2,779	0.8908616	0.1091384	24,068	152,235	05.98
83	22,678	2,672	0.8821828	0.1178172	21,342	128,167	05.65
84	20,006	2,539	0.8730446	0.1269554	18,737	106,825	05.34
85	17,467	2,386	0.8633992	0.1366008	16,273	88,088	05.04
86	15,081	2,214	0.8531991	0.1468009	13,974	71,815	04.76
87	12,867	2,028	0.8423966	0.1576034	11,853	57,841	04.50
88	10,839	1,832	0.8310234	0.1689766	9,923	45,988	04.24
89	9,007	1,629	0.8191113	0.1808887	8,193	36,065	04.00
90	7,378	1,427	0.8066127	0.1933873	6,664	27,872	03.78
91	5,951	1,229	0.7934799	0.2065201	5,337	21,208	03.56
92	4,722	1,040	0.7796652	0.2203348	4,202	15,871	03.36
93	3,682	865	0.7652004	0.2347996	3,250	11,669	03.17
94	2,817	704	0.7501174	0.2498826	2,465	8,419	02.99
95	2,113	561	0.7343683	0.2656317	1,832	5,954	02.82
96	1,552	438	0.7179057	0.2820943	1,333	4,122	02.66
97	1,114	333	0.7006817	0.2993183	948	2,789	02.50
98	781	248	0.6827283	0.3172717	657	1,841	02.36
99	533	179	0.6640771	0.3359229	443	1,184	02.22
100	354	126	0.6446805	0.3553195	291	741	02.09
101	228	86	0.6244908	0.3755092	186	450	01.97
102	142	56	0.6034604	0.3965396	114	264	01.86
103	86	36	0.5816211	0.4183789	68	150	01.75
104	50	22	0.5590047	0.4409953	39	82	01.64
105	28	13	0.5355634	0.4644366	21	43	01.55
106	15	7	0.5112496	0.4887504	12	22	01.45
107	8	4	0.4860156	0.5139844	5	10	01.37
108	4	2	0.4598933	0.5401067	3	5	01.28
109	2	1	0.4329144	0.5670856	1	2	01.21
110	1	1	0.4050313	0.5949687	1	1	01.13

FEMALE LIFE TABLE, PRINCE EDWARD ISLAND, 1965-1967

TABLE DE MORTALITE FEMININE, ILE-DU-PRINCE-EDOUARD, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,211	0.9778919	0.0221081	98,036	7,551,293	75.51
1	97,789	133	0.9986402	0.0013598	97,763	7,453,257	76.22
2	97,656	180	0.9981506	0.0018494	97,553	7,355,494	75.32
3	97,476	130	0.9986667	0.0013333	97,383	7,257,941	74.46
4	97,346	52	0.9994665	0.0005335	97,290	7,160,558	73.56
5	97,294	24	0.9997532	0.0002468	97,281	7,063,268	72.60
6	97,270	24	0.9997571	0.0002429	97,258	6,965,987	71.62
7	97,246	28	0.9997086	0.0002914	97,232	6,868,729	70.63
8	97,218	16	0.9998380	0.0001620	97,210	6,771,497	69.65
9	97,202	8	0.9999178	0.0000822	97,198	6,674,287	68.66
10	97,194	5	0.9999526	0.0000474	97,192	6,577,089	67.67
11	97,189	4	0.9999575	0.0000425	97,187	6,479,897	66.67
12	97,185	8	0.9999164	0.0000836	97,181	6,382,710	65.68
13	97,177	14	0.9998548	0.0001452	97,170	6,285,529	64.68
14	97,163	24	0.9997476	0.0002524	97,151	6,188,359	63.69
15	97,139	37	0.9996199	0.0003801	97,120	6,091,208	62.71
16	97,102	49	0.9994965	0.0005035	97,077	5,994,088	61.73
17	97,053	58	0.9994024	0.0005976	97,024	5,897,011	60.76
18	96,995	65	0.9993307	0.0006693	96,962	5,799,987	59.80
19	96,930	71	0.9992647	0.0007353	96,894	5,703,025	58.84
20	96,859	77	0.9992149	0.0007851	96,821	5,606,131	57.88
21	96,782	78	0.9991916	0.0008084	96,743	5,509,310	56.92
22	96,704	77	0.9992052	0.0007948	96,666	5,412,567	55.97
23	96,627	69	0.9992865	0.0007135	96,593	5,315,901	55.01
24	96,558	55	0.9994287	0.0005713	96,531	5,219,308	54.05
25	96,503	40	0.9995854	0.0004146	96,483	5,122,777	53.08
26	96,463	28	0.9997105	0.0002895	96,449	5,026,294	52.11
27	96,435	23	0.9997577	0.0002423	96,424	4,929,845	51.12
28	96,412	27	0.9997164	0.0002836	96,398	4,833,421	50.13
29	96,385	37	0.9996176	0.0003824	96,367	4,737,023	49.15
30	96,348	51	0.9994770	0.0005230	96,322	4,640,656	48.17
31	96,297	66	0.9993103	0.0006897	96,264	4,544,334	47.19
32	96,231	83	0.9991333	0.0008667	96,190	4,448,070	46.22
33	96,148	104	0.9989276	0.0010724	96,095	4,351,880	45.26
34	96,044	126	0.9986829	0.0013171	95,982	4,255,785	44.31
35	95,918	151	0.9984265	0.0015735	95,842	4,159,803	43.37
36	95,767	174	0.9981857	0.0018143	95,680	4,063,961	42.44
37	95,593	192	0.9979879	0.0020121	95,497	3,968,281	41.51
38	95,401	205	0.9978494	0.0021506	95,299	3,872,784	40.59
39	95,196	214	0.9977521	0.0022479	95,089	3,777,485	39.68
40	94,982	221	0.9976713	0.0023287	94,871	3,682,396	38.77
41	94,761	229	0.9975826	0.0024174	94,646	3,587,525	37.86
42	94,532	240	0.9974613	0.0025387	94,411	3,492,879	36.95
43	94,292	252	0.9973330	0.0026670	94,166	3,398,468	36.04
44	94,040	262	0.9972140	0.0027860	93,909	3,304,302	35.14
45	93,778	275	0.9970662	0.0029338	93,641	3,210,393	34.23
46	93,503	295	0.9968511	0.0031489	93,355	3,116,752	33.33
47	93,208	323	0.9965305	0.0034695	93,047	3,023,397	32.44
48	92,885	368	0.9960374	0.0039626	92,701	2,930,350	31.55
49	92,517	426	0.9953974	0.0046026	92,304	2,837,649	30.67
50	92,091	487	0.9947109	0.0052891	91,848	2,745,345	29.81
51	91,604	542	0.9940784	0.0059216	91,333	2,653,497	28.97
52	91,062	583	0.9936004	0.0063996	90,770	2,562,164	28.14
53	90,479	601	0.9933542	0.0066458	90,178	2,471,394	27.31
54	89,878	605	0.9932727	0.0067273	89,576	2,381,216	26.49

FEMALE LIFE TABLE, PRINCE EDWARD ISLAND, 1965-1967

TABLE DE MORTALITE FEMININE, ILE-DU-PRINCE-EDOUARD, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
55	89,273	603	0.9932401	0.0067599	88,971	2,291,640	25.67
56	88,670	609	0.9931406	0.0068594	88,365	2,202,669	24.84
57	88,061	629	0.9928583	0.0071417	87,747	2,114,304	24.01
58	87,432	663	0.9924083	0.0075917	87,101	2,026,557	23.18
59	86,769	706	0.9918678	0.0081322	86,416	1,939,456	22.35
60	86,063	756	0.9912142	0.0087858	85,685	1,853,040	21.53
61	85,307	817	0.9904249	0.0095751	84,898	1,767,355	20.72
62	84,490	889	0.9894773	0.0105227	84,046	1,682,457	19.91
63	83,601	973	0.9883658	0.0116342	83,114	1,598,411	19.12
64	82,628	1,065	0.9871055	0.0128945	82,096	1,515,297	18.34
65	81,563	1,166	0.9857048	0.0142952	80,980	1,433,201	17.57
66	80,397	1,273	0.9841721	0.0158279	79,761	1,352,221	16.82
67	79,124	1,383	0.9825159	0.0174841	78,432	1,272,460	16.08
68	77,741	1,486	0.9808814	0.0191186	76,998	1,194,028	15.36
69	76,255	1,582	0.9792628	0.0207372	75,464	1,117,030	14.65
70	74,673	1,684	0.9774426	0.0225574	73,832	1,041,566	13.95
71	72,989	1,810	0.9752029	0.0247971	72,084	967,734	13.26
72	71,179	1,970	0.9723259	0.0276741	70,194	895,650	12.58
73	69,209	2,160	0.9687847	0.0312153	68,129	825,456	11.93
74	67,049	2,365	0.9647243	0.0352757	65,866	757,327	11.30
75	64,684	2,576	0.9601854	0.0398146	63,396	691,461	10.69
76	62,108	2,782	0.9552087	0.0447913	60,717	628,065	10.11
77	59,326	2,976	0.9498347	0.0501653	57,839	567,348	09.56
78	56,350	3,153	0.9440365	0.0559635	54,773	509,509	09.04
79	53,197	3,310	0.9377869	0.0622131	51,542	454,736	08.55
80	49,887	3,436	0.9311266	0.0688734	48,169	403,194	08.08
81	46,451	3,526	0.9240961	0.0759039	44,689	355,025	07.64
82	42,925	3,574	0.9167363	0.0832637	41,138	310,336	07.23
83	39,351	3,580	0.9090199	0.0909801	37,561	269,198	06.84
84	35,771	3,544	0.9009198	0.0990802	33,999	231,637	06.48
85	32,227	3,465	0.8924768	0.1075232	30,495	197,638	06.13
86	28,762	3,344	0.8837315	0.1162685	27,090	167,143	05.81
87	25,418	3,185	0.8747244	0.1252756	23,825	140,053	05.51
88	22,233	2,992	0.8654286	0.1345714	20,738	116,228	05.23
89	19,241	2,774	0.8558170	0.1441830	17,854	95,490	04.96
90	16,467	2,537	0.8459301	0.1540699	15,199	77,636	04.71
91	13,930	2,287	0.8358086	0.1641914	12,786	62,437	04.48
92	11,643	2,032	0.8254932	0.1745068	10,627	49,651	04.26
93	9,611	1,778	0.8149568	0.1850432	8,722	39,024	04.06
94	7,833	1,534	0.8041723	0.1958277	7,066	30,302	03.87
95	6,299	1,303	0.7931803	0.2068197	5,647	23,236	03.69
96	4,996	1,089	0.7820215	0.2179785	4,452	17,589	03.52
97	3,907	896	0.7707366	0.2292634	3,459	13,137	03.36
98	3,011	725	0.7592983	0.2407017	2,649	9,678	03.21
99	2,286	576	0.7476798	0.2523202	1,998	7,029	03.07
100	1,710	452	0.7359215	0.2640785	1,484	5,031	02.94
101	1,258	347	0.7240641	0.2759359	1,084	3,547	02.82
102	911	262	0.7121484	0.2878516	780	2,463	02.70
103	649	195	0.7001471	0.2998529	551	1,683	02.59
104	454	141	0.6880333	0.3119667	384	1,132	02.49
105	313	102	0.6758475	0.3241525	262	748	02.39
106	211	71	0.6636304	0.3363696	175	486	02.30
107	140	49	0.6514226	0.3485774	116	311	02.22
108	91	33	0.6391972	0.3608028	75	195	02.13
109	58	21	0.6269268	0.3730732	47	120	02.06
110	37	15	0.6146523	0.3853477	30	73	01.98
111	22	8	0.6024142	0.3975858	18	43	01.92
112	14	6	0.5902533	0.4097467	11	25	01.85
113	8	3	0.5781423	0.4218577	6	14	01.79
114	5	2	0.5660543	0.4339457	4	8	01.72
115	3	2	0.5540299	0.4459701	2	4	01.66
116	1	1	0.5421096	0.4578904	1	2	01.60

MALE LIFE TABLE, NOVA SCOTIA, 1965-1967

TABLE DE MORTALITE MASCULINE, NOUVELLE-ECOSSE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,593	0.9740709	0.0259291	97,681	6,834,147	68.34
1	97,407	145	0.9985089	0.0014911	97,349	6,736,466	69.16
2	97,262	119	0.9987767	0.0012233	97,192	6,639,117	68.26
3	97,143	99	0.9989824	0.0010176	97,088	6,541,925	67.34
4	97,044	85	0.9991250	0.0008750	97,012	6,444,837	66.41
5	96,959	78	0.9991950	0.0008050	96,920	6,347,825	65.47
6	96,881	75	0.9992271	0.0007729	96,843	6,250,905	64.52
7	96,806	72	0.9992558	0.0007442	96,771	6,154,062	63.57
8	96,734	66	0.9993159	0.0006841	96,701	6,057,291	62.62
9	96,668	63	0.9993533	0.0006467	96,636	5,960,590	61.66
10	96,605	61	0.9993622	0.0006378	96,575	5,863,954	60.70
11	96,544	62	0.9993635	0.0006365	96,513	5,767,379	59.74
12	96,482	66	0.9993156	0.0006844	96,449	5,670,866	58.78
13	96,416	77	0.9992029	0.0007971	96,378	5,574,417	57.82
14	96,339	92	0.9990365	0.0009635	96,293	5,478,039	56.86
15	96,247	112	0.9988438	0.0011562	96,191	5,381,746	55.92
16	96,135	129	0.9986523	0.0013477	96,071	5,285,555	54.98
17	96,006	145	0.9984895	0.0015105	95,933	5,189,484	54.05
18	95,861	159	0.9983450	0.0016550	95,782	5,093,551	53.13
19	95,702	172	0.9982007	0.0017993	95,616	4,997,769	52.22
20	95,530	184	0.9980718	0.0019282	95,438	4,902,153	51.32
21	95,346	193	0.9979738	0.0020262	95,249	4,806,715	50.41
22	95,153	198	0.9979220	0.0020780	95,054	4,711,466	49.51
23	94,955	196	0.9979395	0.0020605	94,857	4,616,412	48.62
24	94,759	188	0.9980162	0.0019838	94,665	4,521,555	47.72
25	94,571	178	0.9981172	0.0018828	94,482	4,426,890	46.81
26	94,393	169	0.9982080	0.0017920	94,309	4,332,408	45.90
27	94,224	165	0.9982537	0.0017463	94,141	4,238,099	44.98
28	94,059	165	0.9982454	0.0017546	93,977	4,143,958	44.06
29	93,894	168	0.9982062	0.0017938	93,811	4,049,981	43.13
30	93,726	173	0.9981496	0.0018504	93,639	3,956,170	42.21
31	93,553	179	0.9980894	0.0019106	93,463	3,862,531	41.29
32	93,374	183	0.9980391	0.0019609	93,282	3,769,068	40.37
33	93,191	185	0.9980183	0.0019817	93,099	3,675,786	39.44
34	93,006	184	0.9980177	0.0019823	92,914	3,582,687	38.52
35	92,822	185	0.9980084	0.0019916	92,729	3,489,773	37.60
36	92,637	189	0.9979611	0.0020389	92,542	3,397,044	36.67
37	92,448	199	0.9978468	0.0021532	92,349	3,304,502	35.74
38	92,249	215	0.9976719	0.0023281	92,141	3,212,153	34.82
39	92,034	234	0.9974561	0.0025439	91,917	3,120,012	33.90
40	91,800	258	0.9971893	0.0028107	91,671	3,028,095	32.99
41	91,542	287	0.9968617	0.0031383	91,399	2,936,424	32.08
42	91,255	323	0.9964636	0.0035364	91,093	2,845,025	31.18
43	90,932	365	0.9959822	0.0040178	90,749	2,753,932	30.29
44	90,567	415	0.9954242	0.0045758	90,360	2,663,183	29.41
45	90,152	468	0.9948085	0.0051915	89,918	2,572,823	28.54
46	89,684	524	0.9941540	0.0058460	89,422	2,482,905	27.68
47	89,160	581	0.9934796	0.0065204	88,869	2,393,483	26.84
48	88,579	639	0.9927861	0.0072139	88,259	2,304,614	26.02
49	87,940	699	0.9920608	0.0079392	87,590	2,216,355	25.20
50	87,241	758	0.9913027	0.0086973	86,862	2,128,765	24.40
51	86,483	821	0.9905106	0.0094894	86,073	2,041,903	23.61
52	85,662	884	0.9896832	0.0103168	85,220	1,955,830	22.83
53	84,778	944	0.9888676	0.0111324	84,306	1,870,610	22.06
54	83,834	1,000	0.9880644	0.0119356	83,334	1,786,304	21.31

MALE LIFE TABLE, NOVA SCOTIA, 1965-1967

TABLE DE MORTALITE MASCULINE, NOUVELLE-ECOSSE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{\circ}{e}_x$
55	82,834	1,060	0.9872033	0.0127967	82,304	1,702,970	20.56
56	81,774	1,128	0.9862139	0.0137861	81,210	1,620,666	19.82
57	80,646	1,207	0.9850259	0.0149741	80,043	1,539,456	19.09
58	79,439	1,301	0.9836275	0.0163725	78,788	1,459,413	18.37
59	78,138	1,401	0.9820657	0.0179343	77,438	1,380,625	17.67
60	76,737	1,507	0.9803580	0.0196420	75,983	1,303,187	16.98
61	75,230	1,616	0.9785220	0.0214780	74,422	1,227,204	16.31
62	73,614	1,725	0.9765752	0.0234248	72,751	1,152,782	15.66
63	71,889	1,831	0.9745261	0.0254739	70,974	1,080,031	15.02
64	70,058	1,936	0.9723628	0.0276372	69,090	1,009,057	14.40
65	68,122	2,039	0.9700729	0.0299271	67,103	939,967	13.80
66	66,083	2,138	0.9676441	0.0323559	65,014	872,864	13.21
67	63,945	2,234	0.9650638	0.0349362	62,828	807,850	12.63
68	61,711	2,320	0.9624072	0.0375928	60,551	745,022	12.07
69	59,391	2,394	0.9596824	0.0403176	58,194	684,471	11.52
70	56,997	2,464	0.9567770	0.0432230	55,765	626,277	10.99
71	54,533	2,531	0.9535785	0.0464215	53,267	570,512	10.46
72	52,002	2,602	0.9499744	0.0500256	50,701	517,245	09.95
73	49,400	2,663	0.9460945	0.0539055	48,069	466,544	09.44
74	46,737	2,710	0.9420139	0.0579861	45,382	418,475	08.95
75	44,027	2,750	0.9375377	0.0624623	42,652	373,093	08.47
76	41,277	2,787	0.9324712	0.0675288	39,883	330,441	08.01
77	38,490	2,825	0.9266195	0.0733805	37,078	290,558	07.55
78	35,665	2,849	0.9201125	0.0798875	34,240	253,480	07.11
79	32,816	2,852	0.9130800	0.0869200	31,390	219,240	06.68
80	29,964	2,837	0.9053273	0.0946727	28,546	187,850	06.27
81	27,127	2,803	0.8966596	0.1033404	25,725	159,304	05.87
82	24,324	2,752	0.8868820	0.1131180	22,948	133,579	05.49
83	21,572	2,672	0.8761244	0.1238756	20,236	110,631	05.13
84	18,900	2,561	0.8645167	0.1354833	17,620	90,395	04.78
85	16,339	2,420	0.8518640	0.1481360	15,129	72,775	04.45
86	13,919	2,255	0.8379716	0.1620284	12,791	57,646	04.14
87	11,664	2,069	0.8226447	0.1773553	10,629	44,855	03.85
88	9,595	1,861	0.8060131	0.1939869	8,665	34,226	03.57
89	7,734	1,638	0.7882066	0.2117934	6,914	25,561	03.31
90	6,096	1,408	0.7690306	0.2309694	5,392	18,647	03.06
91	4,688	1,180	0.7482901	0.2517099	4,098	13,255	02.83
92	3,508	962	0.7257904	0.2742096	3,027	9,157	02.61
93	2,546	760	0.7016613	0.2983387	2,166	6,130	02.41
94	1,786	578	0.6760328	0.3239672	1,497	3,964	02.22
95	1,208	425	0.6487099	0.3512901	996	2,467	02.04
96	783	298	0.6194979	0.3805021	634	1,471	01.88
97	485	200	0.5882020	0.4117980	385	837	01.72
98	285	127	0.5549520	0.4450480	222	452	01.58
99	158	76	0.5198779	0.4801221	121	230	01.45
100	82	42	0.4827848	0.5172152	61	109	01.33
101	40	22	0.4434778	0.5565222	29	48	01.21
102	18	11	0.4017623	0.5982377	12	19	01.11
103	7	4	0.3577680	0.6422320	5	7	01.01
104	3	2	0.3116249	0.6883751	1	2	00.91
105	1	1	0.2631380	0.7368620	1	1	00.83

FEMALE LIFE TABLE, NOVA SCOTIA, 1965-1967

TABLE DE MORTALITE FEMININE, NOUVELLE-ECOSSE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	2,142	0.9785791	0.0214209	98,112	7,479,628	74.80
1	97,858	117	0.9988057	0.0011943	97,786	7,381,516	75.43
2	97,741	81	0.9991715	0.0008285	97,696	7,283,730	74.52
3	97,660	56	0.9994211	0.0005789	97,647	7,186,034	73.58
4	97,604	83	0.9991572	0.0008428	97,571	7,088,387	72.62
5	97,521	79	0.9991839	0.0008161	97,481	6,990,816	71.69
6	97,442	63	0.9993577	0.0006423	97,411	6,893,335	70.74
7	97,379	45	0.9995351	0.0004649	97,356	6,795,924	69.79
8	97,334	42	0.9995729	0.0004271	97,313	6,698,568	68.82
9	97,292	39	0.9995992	0.0004008	97,273	6,601,255	67.85
10	97,253	37	0.9996139	0.0003861	97,234	6,503,982	66.88
11	97,216	37	0.9996263	0.0003737	97,198	6,406,748	65.90
12	97,179	37	0.9996170	0.0003830	97,161	6,309,550	64.93
13	97,142	39	0.9995972	0.0004028	97,122	6,212,389	63.95
14	97,103	43	0.9995612	0.0004388	97,082	6,115,267	62.98
15	97,060	46	0.9995184	0.0004816	97,037	6,018,185	62.00
16	97,014	51	0.9994780	0.0005220	96,988	5,921,148	61.03
17	96,963	53	0.9994493	0.0005507	96,937	5,824,160	60.07
18	96,910	55	0.9994362	0.0005638	96,882	5,727,223	59.10
19	96,855	55	0.9994324	0.0005676	96,827	5,630,341	58.13
20	96,800	55	0.9994322	0.0005678	96,773	5,533,514	57.16
21	96,745	55	0.9994301	0.0005699	96,718	5,436,741	56.20
22	96,690	56	0.9994204	0.0005796	96,661	5,340,023	55.23
23	96,634	58	0.9994005	0.0005995	96,605	5,243,362	54.26
24	96,576	60	0.9993744	0.0006256	96,546	5,146,757	53.29
25	96,516	64	0.9993456	0.0006544	96,484	5,050,211	52.33
26	96,452	65	0.9993180	0.0006820	96,420	4,953,727	51.36
27	96,387	68	0.9992951	0.0007049	96,352	4,857,307	50.39
28	96,319	69	0.9992870	0.0007130	96,285	4,760,955	49.43
29	96,250	68	0.9992911	0.0007089	96,215	4,664,670	48.46
30	96,182	68	0.9992926	0.0007074	96,148	4,568,455	47.50
31	96,114	70	0.9992765	0.0007235	96,079	4,472,307	46.53
32	96,044	74	0.9992279	0.0007721	96,007	4,376,228	45.56
33	95,970	83	0.9991391	0.0008609	95,929	4,280,221	44.60
34	95,887	94	0.9990201	0.0009799	95,840	4,184,292	43.64
35	95,793	107	0.9988823	0.0011177	95,740	4,088,452	42.68
36	95,686	120	0.9987371	0.0012629	95,626	3,992,712	41.73
37	95,566	135	0.9985958	0.0014042	95,499	3,897,086	40.78
38	95,431	145	0.9984755	0.0015245	95,358	3,801,587	39.84
39	95,286	156	0.9983687	0.0016313	95,208	3,706,229	38.90
40	95,130	166	0.9982497	0.0017503	95,048	3,611,021	37.96
41	94,964	181	0.9980928	0.0019072	94,873	3,515,973	37.02
42	94,783	202	0.9978723	0.0021277	94,682	3,421,100	36.09
43	94,581	231	0.9975583	0.0024417	94,465	3,326,418	35.17
44	94,350	267	0.9971678	0.0028322	94,217	3,231,953	34.25
45	94,083	306	0.9967459	0.0032541	93,930	3,137,736	33.35
46	93,777	344	0.9963375	0.0036625	93,605	3,043,806	32.46
47	93,433	375	0.9959875	0.0040125	93,246	2,950,201	31.58
48	93,058	397	0.9957294	0.0042706	92,860	2,856,955	30.70
49	92,661	414	0.9955331	0.0044669	92,454	2,764,095	29.83
50	92,247	429	0.9953485	0.0046515	92,032	2,671,641	28.96
51	91,818	447	0.9951258	0.0048742	91,595	2,579,609	28.09
52	91,371	474	0.9948148	0.0051852	91,133	2,488,014	27.23
53	90,897	506	0.9944344	0.0055656	90,644	2,396,881	26.37
54	90,391	541	0.9940179	0.0059821	90,121	2,306,237	25.51

FEMALE LIFE TABLE, NOVA SCOTIA, 1965-1967

TABLE DE MORTALITE FEMININE, NOUVELLE-ECOSSE, 1965-1967

AGE	l_x	d_x	P_x	q_x	L_x	T_x	$\overset{\circ}{e}_x$
55	89,850	581	0.9935371	0.0064629	89,559	2,216,116	24.66
56	89,269	628	0.9929637	0.0070363	88,956	2,126,557	23.82
57	88,641	685	0.9922693	0.0077307	88,298	2,037,601	22.99
58	87,956	753	0.9914425	0.0085575	87,580	1,949,303	22.16
59	87,203	828	0.9905019	0.0094981	86,789	1,861,723	21.35
60	86,375	910	0.9894652	0.0105348	85,920	1,774,934	20.55
61	85,465	996	0.9883496	0.0116504	84,968	1,689,014	19.76
62	84,469	1,083	0.9871726	0.0128274	83,927	1,604,046	18.99
63	83,386	1,170	0.9859688	0.0140312	82,801	1,520,119	18.23
64	82,216	1,256	0.9847265	0.0152735	81,588	1,437,318	17.48
65	80,960	1,344	0.9833940	0.0166060	80,288	1,355,730	16.75
66	79,616	1,440	0.9819192	0.0180808	78,896	1,275,442	16.02
67	78,176	1,544	0.9802502	0.0197498	77,404	1,196,546	15.31
68	76,632	1,647	0.9785104	0.0214896	75,809	1,119,142	14.60
69	74,985	1,744	0.9767345	0.0232655	74,113	1,043,333	13.91
70	73,241	1,850	0.9747372	0.0252628	72,316	969,220	13.23
71	71,391	1,975	0.9723336	0.0276664	70,403	896,904	12.56
72	69,416	2,129	0.9693385	0.0306615	68,352	826,501	11.91
73	67,287	2,302	0.9657847	0.0342153	66,136	758,149	11.27
74	64,985	2,483	0.9617955	0.0382045	63,743	692,013	10.65
75	62,502	2,667	0.9573218	0.0426782	61,169	628,270	10.05
76	59,835	2,854	0.9523146	0.0476854	58,408	567,101	09.48
77	56,981	3,035	0.9467249	0.0532751	55,463	508,693	08.93
78	53,946	3,205	0.9405853	0.0594147	52,343	453,230	08.40
79	50,741	3,353	0.9339286	0.0660714	49,065	400,887	07.90
80	47,388	3,473	0.9267057	0.0732943	45,651	351,822	07.42
81	43,915	3,563	0.9188674	0.0811326	42,133	306,171	06.97
82	40,352	3,617	0.9103649	0.0896351	38,544	264,038	06.54
83	36,735	3,628	0.9012307	0.0987693	34,921	225,494	06.14
84	33,107	3,593	0.8914976	0.1085024	31,310	190,573	05.76
85	29,514	3,508	0.8811164	0.1188836	27,760	159,263	05.40
86	26,006	3,380	0.8700383	0.1299617	24,316	131,503	05.06
87	22,626	3,208	0.8582140	0.1417860	21,022	107,187	04.74
88	19,418	2,997	0.8456763	0.1543237	17,920	86,165	04.44
89	16,421	2,751	0.8324579	0.1675421	15,045	68,245	04.16
90	13,670	2,481	0.8185097	0.1814903	12,430	53,200	03.89
91	11,189	2,195	0.8037828	0.1962172	10,091	40,770	03.64
92	8,994	1,905	0.7882279	0.2117721	8,041	30,679	03.41
93	7,089	1,617	0.7718778	0.2281222	6,281	22,638	03.19
94	5,472	1,342	0.7547652	0.2452348	4,801	16,357	02.99
95	4,130	1,087	0.7368411	0.2631589	3,586	11,556	02.80
96	3,043	858	0.7180564	0.2819436	2,614	7,970	02.62
97	2,185	659	0.6983620	0.3016380	1,856	5,356	02.45
98	1,526	492	0.6777907	0.3222093	1,280	3,500	02.29
99	1,034	355	0.6563751	0.3436249	857	2,220	02.15
100	679	249	0.6340662	0.3659338	554	1,363	02.01
101	430	167	0.6108149	0.3891851	347	809	01.88
102	263	109	0.5865721	0.4134279	209	462	01.76
103	154	67	0.5613706	0.4386294	120	253	01.64
104	87	41	0.5352431	0.4647569	66	133	01.54
105	46	22	0.5081404	0.4918596	35	67	01.44
106	24	13	0.4800136	0.5199864	18	32	01.34
107	11	6	0.4508136	0.5491864	8	14	01.25
108	5	3	0.4205731	0.5794269	4	6	01.17
109	2	1	0.3893247	0.6106753	1	2	01.09
110	1	1	0.3570195	0.6429805	1	1	01.02

MALE LIFE TABLE, NEW BRUNSWICK, 1965-1967

TABLE DE MORTALITE MASCULINE, NOUVEAU-BRUNSWICK, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,522	0.9747823	0.0252177	97,768	6,853,113	68.53
1	97,478	165	0.9983042	0.0016958	98,251	6,755,345	69.30
2	97,313	123	0.9987378	0.0012622	97,693	6,657,094	68.41
3	97,190	113	0.9988414	0.0011586	97,137	6,559,401	67.49
4	97,077	148	0.9984701	0.0015299	97,009	6,462,264	66.57
5	96,929	136	0.9985940	0.0014060	96,861	6,365,255	65.67
6	96,793	102	0.9989532	0.0010468	96,742	6,268,394	64.76
7	96,691	68	0.9992882	0.0007118	96,656	6,171,652	63.83
8	96,623	64	0.9993392	0.0006608	96,591	6,074,996	62.87
9	96,559	62	0.9993647	0.0006353	96,528	5,978,405	61.91
10	96,497	61	0.9993614	0.0006386	96,467	5,881,877	60.95
11	96,436	63	0.9993529	0.0006471	96,404	5,785,410	59.99
12	96,373	69	0.9992838	0.0007162	96,339	5,689,006	59.03
13	96,304	79	0.9991746	0.0008254	96,264	5,592,667	58.07
14	96,225	94	0.9990208	0.0009792	96,178	5,496,403	57.12
15	96,131	112	0.9988415	0.0011585	96,075	5,400,225	56.18
16	96,019	129	0.9986558	0.0013442	95,955	5,304,150	55.24
17	95,890	145	0.9984828	0.0015172	95,817	5,208,195	54.31
18	95,745	163	0.9983021	0.0016979	95,664	5,112,378	53.40
19	95,582	181	0.9981008	0.0018992	95,491	5,016,714	52.49
20	95,401	200	0.9979097	0.0020903	95,301	4,921,223	51.58
21	95,201	213	0.9977595	0.0022405	95,094	4,825,922	50.69
22	94,988	220	0.9976809	0.0023191	94,878	4,730,828	49.80
23	94,768	218	0.9977027	0.0022973	94,659	4,635,950	48.92
24	94,550	208	0.9978043	0.0021957	94,446	4,541,291	48.03
25	94,342	194	0.9979427	0.0020573	94,245	4,446,845	47.14
26	94,148	181	0.9980748	0.0019252	94,057	4,352,600	46.23
27	93,967	173	0.9981577	0.0018423	93,881	4,258,543	45.32
28	93,794	170	0.9981884	0.0018116	93,708	4,164,662	44.40
29	93,624	169	0.9981954	0.0018046	93,540	4,070,954	43.48
30	93,455	170	0.9981834	0.0018166	93,370	3,977,414	42.56
31	93,285	172	0.9981568	0.0018432	93,199	3,884,044	41.64
32	93,113	175	0.9981203	0.0018797	93,026	3,790,845	40.71
33	92,938	177	0.9980920	0.0019080	92,849	3,697,819	39.79
34	92,761	179	0.9980691	0.0019309	92,671	3,604,970	38.86
35	92,582	183	0.9980239	0.0019761	92,491	3,512,299	37.94
36	92,399	192	0.9979291	0.0020709	92,303	3,419,808	37.01
37	92,207	206	0.9977572	0.0022428	92,104	3,327,505	36.09
38	92,001	231	0.9974880	0.0025120	91,885	3,235,401	35.17
39	91,770	263	0.9971397	0.0028603	91,638	3,143,516	34.25
40	91,507	298	0.9967428	0.0032572	91,358	3,051,878	33.35
41	91,209	335	0.9963274	0.0036726	91,042	2,960,520	32.46
42	90,874	370	0.9959239	0.0040761	90,689	2,869,478	31.58
43	90,504	404	0.9955430	0.0044570	90,301	2,778,789	30.70
44	90,100	435	0.9951645	0.0048355	89,883	2,688,488	29.84
45	89,665	469	0.9947724	0.0052276	89,430	2,598,605	28.98
46	89,196	504	0.9943503	0.0056497	88,944	2,509,175	28.13
47	88,692	543	0.9938824	0.0061176	88,420	2,420,231	27.29
48	88,149	582	0.9933898	0.0066102	87,858	2,331,811	26.45
49	87,567	624	0.9928835	0.0071165	87,255	2,243,953	25.63
50	86,943	666	0.9923313	0.0076687	86,611	2,156,698	24.81
51	86,277	716	0.9917010	0.0082990	85,918	2,070,087	23.99
52	85,561	774	0.9909606	0.0090394	85,174	1,984,169	23.19
53	84,787	836	0.9901345	0.0098655	84,369	1,898,995	22.40
54	83,951	903	0.9892442	0.0107558	83,500	1,814,626	21.62

MALE LIFE TABLE, NEW BRUNSWICK, 1965-1967

TABLE DE MORTALITE MASCULINE, NOUVEAU-BRUNSWICK, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	83,048	976	0.9882529	0.0117471	82,560	1,731,126	20.84
56	82,072	1,056	0.9871238	0.0128762	81,544	1,648,566	20.09
57	81,016	1,149	0.9858202	0.0141798	80,441	1,567,022	19.34
58	79,867	1,254	0.9842998	0.0157002	79,239	1,486,581	18.61
59	78,613	1,369	0.9825872	0.0174128	77,929	1,407,342	17.90
60	77,244	1,487	0.9807456	0.0192544	76,500	1,329,413	17.21
61	75,757	1,603	0.9788385	0.0211615	74,955	1,252,913	16.54
62	74,154	1,711	0.9769291	0.0230709	73,298	1,177,958	15.89
63	72,443	1,806	0.9750693	0.0249307	71,540	1,104,660	15.25
64	70,637	1,892	0.9732168	0.0267832	69,691	1,033,120	14.63
65	68,745	1,974	0.9712940	0.0287060	67,758	963,429	14.01
66	66,771	2,055	0.9692231	0.0307769	65,744	895,671	13.41
67	64,716	2,140	0.9669265	0.0330735	63,646	829,927	12.82
68	62,576	2,217	0.9645640	0.0354360	61,467	766,281	12.25
69	60,359	2,283	0.9621876	0.0378124	59,218	704,814	11.68
70	58,076	2,348	0.9595572	0.0404428	56,902	645,596	11.12
71	55,728	2,428	0.9564330	0.0435670	54,513	588,694	10.56
72	53,300	2,528	0.9525750	0.0474250	52,036	534,181	10.02
73	50,772	2,643	0.9479416	0.0520584	49,450	482,145	09.50
74	48,129	2,758	0.9426928	0.0573072	46,750	432,695	08.99
75	45,371	2,864	0.9368910	0.0631090	43,939	385,945	08.51
76	42,507	2,950	0.9305984	0.0694016	41,032	342,006	08.05
77	39,557	3,011	0.9238774	0.0761226	38,052	300,974	07.61
78	36,546	3,045	0.9166865	0.0833135	35,024	262,922	07.19
79	33,501	3,049	0.9089840	0.0910160	31,976	227,898	06.80
80	30,452	3,020	0.9008324	0.0991676	28,943	195,922	06.43
81	27,432	2,954	0.8922940	0.1077060	25,955	166,979	06.09
82	24,478	2,854	0.8834311	0.1165689	23,051	141,024	05.76
83	21,624	2,720	0.8742021	0.1257979	20,264	117,973	05.46
84	18,904	2,560	0.8645655	0.1354345	17,624	97,709	05.17
85	16,344	2,377	0.8545837	0.1454163	15,155	80,085	04.90
86	13,967	2,174	0.8443189	0.1556811	12,880	64,930	04.65
87	11,793	1,960	0.8338335	0.1661665	10,813	52,050	04.41
88	9,833	1,739	0.8230859	0.1769141	8,963	41,237	04.19
89	8,094	1,522	0.8120347	0.1879653	7,333	32,274	03.99
90	6,572	1,309	0.8007420	0.1992580	5,918	24,941	03.79
91	5,263	1,109	0.7892703	0.2107297	4,708	19,023	03.61
92	4,154	924	0.7776820	0.2223180	3,692	14,315	03.45
93	3,230	756	0.7659353	0.2340647	2,852	10,623	03.29
94	2,474	609	0.7539889	0.2460111	2,170	7,771	03.14
95	1,865	481	0.7419049	0.2580951	1,624	5,601	03.00
96	1,384	374	0.7297459	0.2702541	1,197	3,977	02.87
97	1,010	285	0.7175740	0.2824260	868	2,780	02.75
98	725	214	0.7053477	0.2946523	618	1,912	02.64
99	511	157	0.6930256	0.3069744	432	1,294	02.53
100	354	113	0.6806698	0.3193302	298	862	02.43
101	241	80	0.6683428	0.3316572	201	564	02.34
102	161	55	0.6561069	0.3438931	134	363	02.25
103	106	38	0.6439205	0.3560795	87	229	02.17
104	68	25	0.6317421	0.3682579	55	142	02.09
105	43	16	0.6196341	0.3803659	35	87	02.02
106	27	11	0.6076586	0.3923414	21	52	01.95
107	16	6	0.5958782	0.4041218	13	31	01.89
108	10	4	0.5842512	0.4157488	8	18	01.83
109	6	3	0.5727360	0.4272640	4	10	01.77
110	3	1	0.5613951	0.4386049	3	6	01.72
111	2	1	0.5502907	0.4497093	1	3	01.67
112	1	1	0.5394852	0.4605148	1	2	01.62

FEMALE LIFE TABLE, NEW BRUNSWICK, 1965-1967

TABLE DE MORTALITE FEMININE, NOUVEAU-BRUNSWICK, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,223	0.9777720	0.0222280	98,066	7,526,092	75.26
1	97,777	81	0.9991728	0.0008272	97,734	7,428,026	75.97
2	97,696	105	0.9989239	0.0010761	97,650	7,330,292	75.03
3	97,591	67	0.9993144	0.0006856	97,561	7,232,642	74.11
4	97,524	118	0.9987858	0.0012142	97,452	7,135,081	73.16
5	97,406	118	0.9987858	0.0012142	97,347	7,037,629	72.25
6	97,288	92	0.9990633	0.0009367	97,242	6,940,282	71.34
7	97,196	61	0.9993670	0.0006330	97,165	6,843,040	70.40
8	97,135	54	0.9994459	0.0005541	97,108	6,745,875	69.45
9	97,081	47	0.9995152	0.0004848	97,058	6,648,767	68.49
10	97,034	42	0.9995718	0.0004282	97,013	6,551,709	67.52
11	96,992	36	0.9996211	0.0003789	96,974	6,454,696	66.55
12	96,956	34	0.9996549	0.0003451	96,939	6,357,722	65.57
13	96,922	33	0.9996522	0.0003478	96,906	6,260,783	64.60
14	96,889	37	0.9996243	0.0003757	96,870	6,163,877	63.62
15	96,852	40	0.9995828	0.0004172	96,832	6,067,007	62.64
16	96,812	45	0.9995395	0.0004605	96,789	5,970,175	61.67
17	96,767	48	0.9995060	0.0004940	96,744	5,873,386	60.70
18	96,719	50	0.9994821	0.0005179	96,694	5,776,642	59.73
19	96,669	52	0.9994600	0.0005400	96,643	5,679,948	58.76
20	96,617	54	0.9994401	0.0005599	96,590	5,583,305	57.79
21	96,563	56	0.9994229	0.0005771	96,535	5,486,715	56.82
22	96,507	57	0.9994089	0.0005911	96,479	5,390,180	55.85
23	96,450	58	0.9994007	0.0005993	96,421	5,293,701	54.89
24	96,392	58	0.9993980	0.0006020	96,364	5,197,280	53.92
25	96,334	58	0.9993968	0.0006032	96,305	5,100,916	52.95
26	96,276	58	0.9993932	0.0006068	96,247	5,004,611	51.98
27	96,218	60	0.9993832	0.0006168	96,188	4,908,364	51.01
28	96,158	60	0.9993714	0.0006286	96,129	4,812,176	50.04
29	96,098	61	0.9993605	0.0006395	96,067	4,716,047	49.08
30	96,037	63	0.9993435	0.0006565	96,005	4,619,980	48.11
31	95,974	66	0.9993135	0.0006865	95,941	4,523,975	47.14
32	95,908	71	0.9992635	0.0007365	95,872	4,428,034	46.17
33	95,837	77	0.9991927	0.0008073	95,798	4,332,162	45.20
34	95,760	86	0.9991055	0.0008945	95,717	4,236,364	44.24
35	95,674	95	0.9990035	0.0009965	95,626	4,140,647	43.28
36	95,579	107	0.9988883	0.0011117	95,526	4,045,021	42.32
37	95,472	118	0.9987613	0.0012387	95,413	3,949,495	41.37
38	95,354	131	0.9986212	0.0013788	95,289	3,854,082	40.42
39	95,223	146	0.9984671	0.0015329	95,149	3,758,793	39.47
40	95,077	162	0.9983009	0.0016991	94,996	3,663,644	38.53
41	94,915	178	0.9981245	0.0018755	94,826	3,568,648	37.60
42	94,737	195	0.9979399	0.0020601	94,640	3,473,822	36.67
43	94,542	212	0.9977572	0.0022428	94,436	3,379,182	35.74
44	94,330	229	0.9975751	0.0024249	94,215	3,284,746	34.82
45	94,101	247	0.9973784	0.0026216	93,978	3,190,531	33.91
46	93,854	267	0.9971521	0.0028479	93,721	3,096,553	32.99
47	93,587	292	0.9968809	0.0031191	93,441	3,002,832	32.09
48	93,295	321	0.9965586	0.0034414	93,135	2,909,391	31.18
49	92,974	354	0.9961953	0.0038047	92,798	2,816,256	30.29
50	92,620	388	0.9958004	0.0041996	92,426	2,723,458	29.40
51	92,232	426	0.9953834	0.0046166	92,018	2,631,032	28.53
52	91,806	464	0.9949535	0.0050465	91,574	2,539,014	27.66
53	91,342	499	0.9945270	0.0054730	91,093	2,447,440	26.79
54	90,843	537	0.9940975	0.0059025	90,574	2,356,347	25.94

FEMALE LIFE TABLE, NEW BRUNSWICK 1965-1967

TABLE DE MORTALITE FEMININE, NOUVEAU-BRUNSWICK, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	90,306	574	0.9936410	0.0063590	90,019	2,265,773	25.09
56	89,732	616	0.9931333	0.0068667	89,424	2,175,754	24.25
57	89,116	664	0.9925503	0.0074497	88,784	2,086,330	23.41
58	88,452	714	0.9919293	0.0080707	88,095	1,997,546	22.58
59	87,738	764	0.9912863	0.0087137	87,356	1,909,451	21.76
60	86,974	821	0.9905655	0.0094345	86,564	1,822,095	20.95
61	86,153	886	0.9897109	0.0102891	85,709	1,735,531	20.14
62	85,267	967	0.9886668	0.0113332	84,784	1,649,822	19.35
63	84,300	1,059	0.9874301	0.0125699	83,770	1,565,038	18.57
64	83,241	1,163	0.9860382	0.0139618	82,660	1,481,268	17.79
65	82,078	1,272	0.9844953	0.0155047	81,442	1,398,608	17.04
66	80,806	1,390	0.9828059	0.0171941	80,111	1,317,166	16.30
67	79,416	1,510	0.9809742	0.0190258	78,661	1,237,055	15.58
68	77,906	1,629	0.9790987	0.0209013	77,091	1,158,394	14.87
69	76,277	1,741	0.9771764	0.0228236	75,407	1,081,303	14.18
70	74,536	1,859	0.9750598	0.0249402	73,607	1,005,896	13.50
71	72,677	1,991	0.9726014	0.0273986	71,682	932,289	12.83
72	70,686	2,145	0.9696534	0.0303466	69,613	860,607	12.18
73	68,541	2,313	0.9662607	0.0337393	67,385	790,994	11.54
74	66,228	2,482	0.9625218	0.0374782	64,987	723,609	10.93
75	63,746	2,653	0.9583694	0.0416306	62,420	658,622	10.33
76	61,093	2,827	0.9537362	0.0462638	59,679	596,202	09.76
77	58,266	2,997	0.9485550	0.0514450	56,767	536,523	09.21
78	55,269	3,158	0.9428705	0.0571295	53,690	479,756	08.68
79	52,111	3,297	0.9367276	0.0632724	50,463	426,066	08.18
80	48,814	3,414	0.9300591	0.0699409	47,107	375,603	07.69
81	45,400	3,505	0.9227977	0.0772023	43,647	328,496	07.24
82	41,895	3,566	0.9148761	0.0851239	40,112	284,849	06.80
83	38,329	3,590	0.9063392	0.0936608	36,534	244,737	06.39
84	34,739	3,570	0.8972318	0.1027682	32,954	208,203	05.99
85	31,169	3,507	0.8874866	0.1125134	29,415	175,249	05.62
86	27,662	3,402	0.8770364	0.1229636	25,961	145,834	05.27
87	24,260	3,255	0.8658139	0.1341861	22,633	119,873	04.94
88	21,005	3,070	0.8538640	0.1461360	19,470	97,240	04.63
89	17,935	2,847	0.8412314	0.1587686	16,512	77,770	04.34
90	15,088	2,598	0.8278490	0.1721510	13,789	61,258	04.06
91	12,490	2,327	0.8136494	0.1863506	11,326	47,469	03.80
92	10,163	2,047	0.7985655	0.2014345	9,140	36,143	03.56
93	8,116	1,764	0.7826419	0.2173581	7,233	27,003	03.33
94	6,352	1,487	0.7659237	0.2340763	5,609	19,770	03.11
95	4,865	1,224	0.7483434	0.2516566	4,252	14,161	02.91
96	3,641	984	0.7298339	0.2701661	3,149	9,909	02.72
97	2,657	770	0.7103279	0.2896721	2,272	6,760	02.54
98	1,887	585	0.6898701	0.3101299	1,595	4,488	02.38
99	1,302	432	0.6685056	0.3314944	1,086	2,893	02.22
100	870	308	0.6461669	0.3538331	717	1,807	02.08
101	562	212	0.6227869	0.3772131	456	1,090	01.94
102	350	140	0.5982982	0.4017018	280	634	01.81
103	210	90	0.5727457	0.4272543	165	354	01.69
104	120	54	0.5461743	0.4538257	93	189	01.58
105	66	32	0.5185166	0.4814834	49	96	01.47
106	34	17	0.4897055	0.5102945	26	47	01.37
107	17	9	0.4596736	0.5403264	12	21	01.28
108	8	5	0.4284658	0.5715342	5	9	01.19
109	3	2	0.3961269	0.6038731	3	4	01.10
110	1	1	0.3625896	0.6374104	1	1	01.03

MALE LIFE TABLE, QUEBEC, 1965-1967

TABLE DE MORTALITE MASCULINE, QUEBEC, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	2,717	0.9728346	0.0271654	97,548	6,787,986	67.88
1	97,283	155	0.9983997	0.0016003	97,202	6,690,438	68.77
2	97,128	115	0.9988147	0.0011853	97,065	6,593,236	67.88
3	97,013	103	0.9989432	0.0010568	96,962	6,496,171	66.96
4	96,910	94	0.9990279	0.0009721	96,863	6,399,209	66.03
5	96,816	84	0.9991318	0.0008682	96,774	6,302,346	65.10
6	96,732	74	0.9992379	0.0007621	96,695	6,205,572	64.15
7	96,658	65	0.9993291	0.0006709	96,626	6,108,877	63.20
8	96,593	59	0.9993883	0.0006117	96,564	6,012,251	62.24
9	96,534	55	0.9994275	0.0005725	96,506	5,915,687	61.28
10	96,479	54	0.9994434	0.0005566	96,452	5,819,181	60.32
11	96,425	52	0.9994540	0.0005460	96,399	5,722,729	59.35
12	96,373	57	0.9994155	0.0005845	96,345	5,626,330	58.38
13	96,316	63	0.9993430	0.0006570	96,284	5,529,985	57.41
14	96,253	74	0.9992346	0.0007654	96,217	5,433,701	56.45
15	96,179	86	0.9991035	0.0008965	96,136	5,337,484	55.50
16	96,093	100	0.9989629	0.0010371	96,043	5,241,348	54.54
17	95,993	112	0.9988259	0.0011741	95,937	5,145,305	53.60
18	95,881	127	0.9986737	0.0013263	95,817	5,049,368	52.66
19	95,754	144	0.9984976	0.0015024	95,682	4,953,551	51.73
20	95,610	160	0.9983256	0.0016744	95,529	4,857,869	50.81
21	95,450	174	0.9981859	0.0018141	95,363	4,762,340	49.89
22	95,276	180	0.9981064	0.0018936	95,187	4,666,977	48.98
23	95,096	180	0.9981096	0.0018904	95,006	4,571,790	48.08
24	94,916	173	0.9981768	0.0018232	94,830	4,476,784	47.17
25	94,743	163	0.9982743	0.0017257	94,661	4,381,954	46.25
26	94,580	155	0.9983686	0.0016314	94,503	4,287,293	45.33
27	94,425	148	0.9984258	0.0015742	94,351	4,192,790	44.40
28	94,277	146	0.9984507	0.0015493	94,203	4,098,439	43.47
29	94,131	145	0.9984656	0.0015344	94,059	4,004,236	42.54
30	93,986	144	0.9984637	0.0015363	93,914	3,910,177	41.60
31	93,842	147	0.9984381	0.0015619	93,768	3,816,263	40.67
32	93,695	151	0.9983820	0.0016180	93,620	3,722,495	39.73
33	93,544	160	0.9982953	0.0017047	93,464	3,628,875	38.79
34	93,384	169	0.9981825	0.0018175	93,299	3,535,411	37.86
35	93,215	183	0.9980438	0.0019562	93,124	3,442,112	36.93
36	93,032	197	0.9978795	0.0021205	92,933	3,348,988	36.00
37	92,835	215	0.9976899	0.0023101	92,728	3,256,055	35.07
38	92,620	233	0.9974837	0.0025163	92,504	3,163,327	34.15
39	92,387	253	0.9972608	0.0027392	92,261	3,070,823	33.24
40	92,134	275	0.9970079	0.0029921	91,996	2,978,562	32.33
41	91,859	302	0.9967119	0.0032881	91,708	2,886,566	31.42
42	91,557	334	0.9963594	0.0036406	91,390	2,794,858	30.53
43	91,223	368	0.9959584	0.0040416	91,038	2,703,468	29.64
44	90,855	408	0.9955175	0.0044825	90,651	2,612,430	28.75
45	90,447	450	0.9950252	0.0049748	90,223	2,521,779	27.88
46	89,997	497	0.9944696	0.0055304	89,748	2,431,556	27.02
47	89,500	552	0.9938389	0.0061611	89,224	2,341,808	26.17
48	88,948	610	0.9931412	0.0068588	88,643	2,252,584	25.32
49	88,338	673	0.9923843	0.0076157	88,002	2,163,941	24.50
50	87,665	740	0.9915562	0.0084438	87,295	2,075,939	23.68
51	86,925	813	0.9906449	0.0093551	86,519	1,988,644	22.88
52	86,112	892	0.9896384	0.0103616	85,666	1,902,125	22.09
53	85,220	977	0.9885407	0.0114593	84,731	1,816,459	21.32
54	84,243	1,065	0.9873597	0.0126403	83,711	1,731,728	20.56

MALE LIFE TABLE, QUEBEC, 1965-1967

TABLE DE MORTALITE MASCULINE, QUEBEC, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	83,178	1,157	0.9860896	0.0139104	82,600	1,648,017	19.81
56	82,021	1,253	0.9847241	0.0152759	81,395	1,565,417	19.09
57	80,768	1,352	0.9832572	0.0167428	80,092	1,484,022	18.37
58	79,416	1,453	0.9817092	0.0182908	78,689	1,403,930	17.68
59	77,963	1,552	0.9800841	0.0199159	77,188	1,325,241	17.00
60	76,411	1,654	0.9783515	0.0216485	75,583	1,248,053	16.33
61	74,757	1,759	0.9764813	0.0235187	73,878	1,172,470	15.68
62	72,998	1,865	0.9744430	0.0255570	72,065	1,098,592	15.05
63	71,133	1,975	0.9722452	0.0277548	70,146	1,026,527	14.43
64	69,158	2,081	0.9699081	0.0300919	68,118	956,381	13.83
65	67,077	2,185	0.9674189	0.0325811	65,984	888,263	13.24
66	64,892	2,287	0.9647652	0.0352348	63,749	822,279	12.67
67	62,605	2,383	0.9619343	0.0380657	61,414	758,530	12.12
68	60,222	2,465	0.9590546	0.0409454	58,989	697,116	11.58
69	57,757	2,534	0.9561346	0.0438654	56,490	638,127	11.05
70	55,223	2,596	0.9529816	0.0470184	53,925	581,637	10.53
71	52,627	2,663	0.9494029	0.0505971	51,295	527,712	10.03
72	49,964	2,738	0.9452057	0.0547943	48,595	476,417	09.54
73	47,226	2,817	0.9403467	0.0596533	45,817	427,822	09.06
74	44,409	2,889	0.9349543	0.0650457	42,965	382,005	08.60
75	41,520	2,944	0.9290937	0.0709063	40,048	339,040	08.17
76	38,576	2,977	0.9228297	0.0771703	37,088	298,992	07.75
77	35,599	2,982	0.9162273	0.0837727	34,108	261,904	07.36
78	32,617	2,960	0.9092433	0.0907567	31,137	227,796	06.98
79	29,657	2,911	0.9018343	0.0981657	28,201	196,659	06.63
80	26,746	2,834	0.8940653	0.1059347	25,329	168,458	06.30
81	23,912	2,726	0.8860013	0.1139987	22,549	143,129	05.99
82	21,186	2,591	0.8777073	0.1222927	19,891	120,580	05.69
83	18,595	2,433	0.8691399	0.1308601	17,379	100,689	05.41
84	16,162	2,259	0.8602559	0.1397441	15,032	83,310	05.15
85	13,903	2,070	0.8511202	0.1488798	12,869	68,278	04.91
86	11,833	1,872	0.8417978	0.1582022	10,897	55,409	04.68
87	9,961	1,670	0.8323537	0.1676463	9,127	44,512	04.47
88	8,291	1,469	0.8227446	0.1772554	7,556	35,385	04.27
89	6,822	1,276	0.8129271	0.1870729	6,184	27,829	04.08
90	5,546	1,093	0.8029663	0.1970337	4,999	21,645	03.90
91	4,453	922	0.7929271	0.2070729	3,992	16,646	03.74
92	3,531	767	0.7828746	0.2171254	3,147	12,654	03.58
93	2,764	628	0.7727653	0.2272347	2,451	9,507	03.44
94	2,136	507	0.7625561	0.2374439	1,882	7,056	03.30
95	1,629	404	0.7523118	0.2476882	1,427	5,174	03.18
96	1,225	316	0.7420975	0.2579025	1,068	3,747	03.06
97	909	243	0.7319781	0.2680219	787	2,679	02.95
98	666	185	0.7219104	0.2780896	573	1,892	02.84
99	481	139	0.7118509	0.2881491	411	1,319	02.74
100	342	102	0.7018648	0.2981352	292	908	02.65
101	240	74	0.6920169	0.3079831	203	616	02.57
102	166	53	0.6823723	0.3176277	139	413	02.49
103	113	37	0.6728877	0.3271123	95	274	02.41
104	76	25	0.6635197	0.3364803	64	179	02.34
105	51	18	0.6543333	0.3456667	42	115	02.28
106	33	12	0.6453936	0.3546064	27	73	02.22
107	21	7	0.6367654	0.3632346	17	46	02.16
108	14	5	0.6284055	0.3715945	11	29	02.11
109	9	4	0.6202706	0.3797294	7	18	02.06
110	5	2	0.6124256	0.3875744	5	11	02.01
111	3	1	0.6049356	0.3950644	2	6	01.97
112	2	1	0.5978654	0.4021346	2	4	01.93
113	1	1	0.5911719	0.4088281	1	2	01.89

FEMALE LIFE TABLE, QUEBEC, 1965-1967

TABLE DE MORTALITE FEMININE, QUEBEC, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	2,204	0.9779602	0.0220398	98,043	7,391,046	73.91
1	97,796	125	0.9987209	0.0012791	97,734	7,293,003	74.57
2	97,671	93	0.9990444	0.0009556	97,628	7,195,269	73.67
3	97,578	84	0.9991467	0.0008533	97,531	7,097,641	72.74
4	97,494	68	0.9992990	0.0007010	97,461	7,000,110	71.80
5	97,426	57	0.9994121	0.0005879	97,397	6,902,649	70.85
6	97,369	49	0.9994952	0.0005048	97,344	6,805,252	69.89
7	97,320	43	0.9995577	0.0004423	97,298	6,707,908	68.93
8	97,277	39	0.9996087	0.0003913	97,258	6,610,610	67.96
9	97,238	34	0.9996445	0.0003555	97,221	6,513,352	66.98
10	97,204	33	0.9996659	0.0003341	97,187	6,416,131	66.01
11	97,171	30	0.9996821	0.0003179	97,156	6,318,944	65.03
12	97,141	32	0.9996741	0.0003259	97,125	6,221,788	64.05
13	97,109	33	0.9996591	0.0003409	97,092	6,124,663	63.07
14	97,076	36	0.9996278	0.0003722	97,058	6,027,571	62.09
15	97,040	40	0.9995883	0.0004117	97,020	5,930,513	61.11
16	97,000	44	0.9995488	0.0004512	96,977	5,833,493	60.14
17	96,956	47	0.9995176	0.0004824	96,933	5,736,516	59.17
18	96,909	49	0.9994963	0.0005037	96,885	5,639,583	58.19
19	96,860	50	0.9994792	0.0005208	96,835	5,542,698	57.22
20	96,810	52	0.9994642	0.0005358	96,784	5,445,863	56.25
21	96,758	53	0.9994489	0.0005511	96,731	5,349,079	55.28
22	96,705	55	0.9994310	0.0005690	96,677	5,252,348	54.31
23	96,650	57	0.9994129	0.0005871	96,621	5,155,671	53.34
24	96,593	58	0.9993960	0.0006040	96,564	5,059,050	52.37
25	96,535	61	0.9993769	0.0006231	96,505	4,962,486	51.41
26	96,474	62	0.9993524	0.0006476	96,443	4,865,981	50.44
27	96,412	66	0.9993189	0.0006811	96,379	4,769,538	49.47
28	96,346	70	0.9992754	0.0007246	96,311	4,673,159	48.50
29	96,276	74	0.9992241	0.0007759	96,239	4,576,848	47.54
30	96,202	80	0.9991667	0.0008333	96,162	4,480,609	46.58
31	96,122	86	0.9991050	0.0008950	96,079	4,384,447	45.61
32	96,036	93	0.9990407	0.0009593	95,989	4,288,368	44.65
33	95,943	97	0.9989796	0.0010204	95,895	4,192,379	43.70
34	95,846	104	0.9989206	0.0010794	95,793	4,096,484	42.74
35	95,742	110	0.9988549	0.0011451	95,688	4,000,691	41.79
36	95,632	117	0.9987739	0.0012261	95,573	3,905,003	40.83
37	95,515	127	0.9986686	0.0013314	95,452	3,809,430	39.88
38	95,388	139	0.9985383	0.0014617	95,318	3,713,978	38.94
39	95,249	154	0.9983887	0.0016113	95,172	3,618,660	37.99
40	95,095	169	0.9982212	0.0017788	95,011	3,523,488	37.05
41	94,926	186	0.9980373	0.0019627	94,832	3,428,477	36.12
42	94,740	205	0.9978385	0.0021615	94,638	3,333,645	35.19
43	94,535	224	0.9976333	0.0023667	94,423	3,239,007	34.26
44	94,311	243	0.9974210	0.0025790	94,189	3,144,584	33.34
45	94,068	265	0.9971884	0.0028116	93,936	3,050,395	32.43
46	93,803	288	0.9969223	0.0030777	93,659	2,956,459	31.52
47	93,515	317	0.9966097	0.0033903	93,356	2,862,800	30.61
48	93,198	350	0.9962480	0.0037520	93,023	2,769,444	29.72
49	92,848	386	0.9958461	0.0041539	92,655	2,676,421	28.83
50	92,462	424	0.9954076	0.0045924	92,250	2,583,766	27.94
51	92,038	466	0.9949361	0.0050639	91,805	2,491,516	27.07
52	91,572	510	0.9944354	0.0055646	91,316	2,399,711	26.21
53	91,062	553	0.9939255	0.0060745	90,786	2,308,395	25.35
54	90,509	597	0.9934038	0.0065962	90,210	2,217,609	24.50

FEMALE LIFE TABLE, QUEBEC, 1965-1967

TABLE DE MORTALITE FEMININE, QUEBEC, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	89,912	644	0.9928405	0.0071595	89,590	2,127,399	23.66
56	89,268	696	0.9922054	0.0077946	88,921	2,037,809	22.83
57	88,572	755	0.9914684	0.0085316	88,194	1,948,888	22.00
58	87,817	822	0.9906463	0.0093537	87,406	1,860,694	21.19
59	86,995	891	0.9897591	0.0102409	86,550	1,773,288	20.38
60	86,104	966	0.9887818	0.0112182	85,621	1,686,738	19.59
61	85,138	1,048	0.9876894	0.0123106	84,615	1,601,117	18.81
62	84,090	1,138	0.9864571	0.0135429	83,521	1,516,502	18.03
63	82,952	1,236	0.9851102	0.0148898	82,334	1,432,981	17.27
64	81,716	1,334	0.9836655	0.0163345	81,049	1,350,647	16.53
65	80,382	1,440	0.9820847	0.0179153	79,661	1,269,598	15.79
66	78,942	1,553	0.9803296	0.0196704	78,165	1,189,937	15.07
67	77,389	1,675	0.9783620	0.0216380	76,552	1,111,772	14.37
68	75,714	1,793	0.9763115	0.0236885	74,817	1,035,220	13.67
69	73,921	1,907	0.9742036	0.0257964	72,967	960,403	12.99
70	72,014	2,028	0.9718439	0.0281561	71,000	887,436	12.32
71	69,986	2,167	0.9690379	0.0309621	68,903	816,436	11.67
72	67,819	2,333	0.9655914	0.0344086	66,652	747,533	11.02
73	65,486	2,516	0.9615791	0.0384209	64,228	680,881	10.40
74	62,970	2,700	0.9571307	0.0428693	61,620	616,653	09.79
75	60,270	2,885	0.9521338	0.0478662	58,827	555,033	09.21
76	57,385	3,071	0.9464763	0.0535237	55,850	496,206	08.65
77	54,314	3,257	0.9400459	0.0599541	52,686	440,356	08.11
78	51,057	3,425	0.9329174	0.0670826	49,344	387,670	07.59
79	47,632	3,564	0.9251656	0.0748344	45,851	338,326	07.10
80	44,068	3,672	0.9166784	0.0833216	42,232	292,475	06.64
81	40,396	3,743	0.9073434	0.0926566	38,524	250,243	06.19
82	36,653	3,773	0.8970484	0.1029516	34,766	211,719	05.78
83	32,880	3,753	0.8858682	0.1141318	31,004	176,953	05.38
84	29,127	3,674	0.8738777	0.1261223	27,290	145,949	05.01
85	25,453	3,539	0.8609647	0.1390353	23,684	118,659	04.66
86	21,914	3,352	0.8470168	0.1529832	20,238	94,975	04.33
87	18,562	3,120	0.8319218	0.1680782	17,002	74,737	04.03
88	15,442	2,845	0.8157546	0.1842454	14,020	57,735	03.74
89	12,597	2,537	0.7985899	0.2014101	11,328	43,715	03.47
90	10,060	2,210	0.7803157	0.2196843	8,955	32,387	03.22
91	7,850	1,878	0.7608195	0.2391805	6,911	23,432	02.99
92	5,972	1,553	0.7399891	0.2600109	5,196	16,521	02.77
93	4,419	1,246	0.7178994	0.2821006	3,796	11,325	02.56
94	3,173	969	0.6946252	0.3053748	2,688	7,529	02.37
95	2,204	727	0.6700543	0.3299457	1,840	4,841	02.20
96	1,477	526	0.6440744	0.3559256	1,214	3,001	02.03
97	951	365	0.6165732	0.3834268	769	1,787	01.88
98	586	241	0.5876257	0.4123743	465	1,018	01.74
99	345	153	0.5573065	0.4426935	269	553	01.60
100	192	91	0.5255036	0.4744964	146	284	01.48
101	101	51	0.4921045	0.5078955	76	138	01.36
102	50	27	0.4569971	0.5430029	36	62	01.26
103	23	13	0.4202563	0.5797437	16	26	01.16
104	10	6	0.3819568	0.6180432	6	10	01.06
105	4	3	0.3419863	0.6580137	3	4	00.98
106	1	1	0.3002328	0.6997672	1	1	00.90

MALE LIFE TABLE, ONTARIO, 1965-1967

TABLE DE MORTALITE MASCULINE, ONTARIO, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	2,253	0.9774694	0.0225306	97,967	6,870,919	68.71
1	97,747	129	0.9986759	0.0013241	97,682	6,772,952	69.29
2	97,618	88	0.9991002	0.0008998	97,575	6,675,270	68.38
3	97,530	79	0.9991977	0.0008023	97,485	6,577,695	67.44
4	97,451	62	0.9993599	0.0006401	97,419	6,480,210	66.50
5	97,389	53	0.9994512	0.0005488	97,362	6,382,791	65.54
6	97,336	49	0.9994995	0.0005005	97,311	6,285,429	64.57
7	97,287	46	0.9995327	0.0004673	97,265	6,188,118	63.61
8	97,241	41	0.9995786	0.0004214	97,221	6,090,853	62.64
9	97,200	38	0.9996035	0.0003965	97,181	5,993,632	61.66
10	97,162	39	0.9996030	0.0003970	97,142	5,896,451	60.69
11	97,123	39	0.9995936	0.0004064	97,104	5,799,309	59.71
12	97,084	44	0.9995463	0.0004537	97,062	5,702,205	58.73
13	97,040	54	0.9994446	0.0005554	97,013	5,605,143	57.76
14	96,986	68	0.9992970	0.0007030	96,951	5,508,130	56.79
15	96,918	85	0.9991284	0.0008716	96,876	5,411,179	55.83
16	96,833	100	0.9989640	0.0010360	96,783	5,314,303	54.88
17	96,733	113	0.9988286	0.0011714	96,676	5,217,520	53.94
18	96,620	124	0.9987166	0.0012834	96,558	5,120,844	53.00
19	96,496	134	0.9986112	0.0013888	96,429	5,024,286	52.07
20	96,362	143	0.9985211	0.0014789	96,290	4,927,857	51.14
21	96,219	149	0.9984549	0.0015451	96,145	4,831,567	50.21
22	96,070	151	0.9984213	0.0015787	95,994	4,735,422	49.29
23	95,919	150	0.9984357	0.0015643	95,844	4,639,428	48.37
24	95,769	145	0.9984923	0.0015077	95,697	4,543,584	47.44
25	95,624	137	0.9985679	0.0014321	95,556	4,447,887	46.51
26	95,487	130	0.9986395	0.0013605	95,422	4,352,331	45.58
27	95,357	125	0.9986836	0.0013164	95,295	4,256,909	44.64
28	95,232	123	0.9987063	0.0012937	95,170	4,161,614	43.70
29	95,109	122	0.9987228	0.0012772	95,048	4,066,444	42.76
30	94,987	121	0.9987246	0.0012754	94,927	3,971,396	41.81
31	94,866	123	0.9987029	0.0012971	94,805	3,876,469	40.86
32	94,743	128	0.9986490	0.0013510	94,679	3,781,664	39.91
33	94,615	136	0.9985626	0.0014374	94,547	3,686,985	38.97
34	94,479	146	0.9984497	0.0015503	94,406	3,592,438	38.02
35	94,333	160	0.9983105	0.0016895	94,252	3,498,032	37.08
36	94,173	174	0.9981452	0.0018548	94,086	3,403,780	36.14
37	93,999	193	0.9979543	0.0020457	93,903	3,309,694	35.21
38	93,806	211	0.9977431	0.0022569	93,700	3,215,791	34.28
39	93,595	233	0.9975113	0.0024887	93,478	3,122,091	33.36
40	93,362	257	0.9972510	0.0027490	93,234	3,028,613	32.44
41	93,105	284	0.9969540	0.0030460	92,963	2,935,379	31.53
42	92,821	314	0.9966124	0.0033876	92,664	2,842,416	30.62
43	92,507	348	0.9962409	0.0037591	92,333	2,749,752	29.72
44	92,159	383	0.9958449	0.0041551	91,968	2,657,419	28.84
45	91,776	422	0.9954022	0.0045978	91,565	2,565,451	27.95
46	91,354	466	0.9948905	0.0051095	91,121	2,473,886	27.08
47	90,888	520	0.9942876	0.0057124	90,628	2,382,765	26.22
48	90,368	579	0.9935915	0.0064085	90,079	2,292,137	25.36
49	89,789	645	0.9928171	0.0071829	89,467	2,202,058	24.52
50	89,144	716	0.9919672	0.0080328	88,786	2,112,591	23.70
51	88,428	792	0.9910449	0.0089551	88,032	2,023,805	22.89
52	87,636	871	0.9900530	0.0099470	87,201	1,935,773	22.09
53	86,765	953	0.9890154	0.0109846	86,288	1,848,572	21.31
54	85,812	1,036	0.9879302	0.0120698	85,293	1,762,284	20.54

MALE LIFE TABLE, ONTARIO, 1965-1967

TABLE DE MORTALITE MASCULINE, ONTARIO, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	84,776	1,123	0.9867615	0.0132385	84,215	1,676,991	19.78
56	83,653	1,215	0.9854736	0.0145264	83,046	1,592,776	19.04
57	82,438	1,316	0.9840307	0.0159693	81,780	1,509,730	18.31
58	81,122	1,425	0.9824370	0.0175630	80,409	1,427,950	17.60
59	79,697	1,537	0.9807165	0.0192835	78,929	1,347,541	16.91
60	78,160	1,652	0.9788626	0.0211374	77,334	1,268,612	16.23
61	76,508	1,770	0.9768689	0.0231311	75,623	1,191,278	15.57
62	74,738	1,888	0.9747289	0.0252711	73,794	1,115,655	14.93
63	72,850	2,007	0.9724570	0.0275430	71,847	1,041,861	14.30
64	70,843	2,121	0.9700575	0.0299425	69,783	970,014	13.69
65	68,722	2,233	0.9675088	0.0324912	67,605	900,231	13.10
66	66,489	2,341	0.9647894	0.0352106	65,319	832,626	12.52
67	64,148	2,445	0.9618775	0.0381225	62,925	767,307	11.96
68	61,703	2,538	0.9588747	0.0411253	60,434	704,382	11.42
69	59,165	2,615	0.9557953	0.0442047	57,857	643,948	10.88
70	56,550	2,687	0.9524872	0.0475128	55,206	586,091	10.36
71	53,863	2,758	0.9487982	0.0512018	52,484	530,885	09.86
72	51,105	2,833	0.9445762	0.0554238	49,689	478,401	09.36
73	48,272	2,902	0.9398638	0.0601362	46,821	428,712	08.88
74	45,370	2,960	0.9347624	0.0652376	43,889	381,891	08.42
75	42,410	3,003	0.9292080	0.0707920	40,909	338,002	07.97
76	39,407	3,029	0.9231368	0.0768632	37,893	297,093	07.54
77	36,378	3,038	0.9164845	0.0835155	34,859	259,200	07.13
78	33,340	3,024	0.9092940	0.0907060	31,829	224,341	06.73
79	30,316	2,983	0.9016078	0.0983922	28,824	192,512	06.35
80	27,333	2,914	0.8933621	0.1066379	25,876	163,688	05.99
81	24,419	2,821	0.8844926	0.1155074	23,009	137,812	05.64
82	21,598	2,701	0.8749356	0.1250644	20,247	114,803	05.32
83	18,897	2,556	0.8647336	0.1352664	17,619	94,556	05.00
84	16,341	2,387	0.8539293	0.1460707	15,147	76,937	04.71
85	13,954	2,198	0.8424587	0.1575413	12,855	61,790	04.43
86	11,756	1,996	0.8302578	0.1697422	10,758	48,935	04.16
87	9,760	1,783	0.8172626	0.1827374	8,868	38,177	03.91
88	7,977	1,568	0.8035158	0.1964842	7,193	29,309	03.67
89	6,409	1,352	0.7890600	0.2109400	5,733	22,116	03.45
90	5,057	1,143	0.7738312	0.2261688	4,486	16,383	03.24
91	3,914	948	0.7577655	0.2422345	3,439	11,897	03.04
92	2,966	769	0.7407987	0.2592013	2,581	8,458	02.85
93	2,197	609	0.7229737	0.2770263	1,893	5,877	02.67
94	1,588	469	0.7043330	0.2956670	1,354	3,984	02.51
95	1,119	353	0.6848127	0.3151873	942	2,630	02.35
96	766	257	0.6643487	0.3356513	637	1,688	02.20
97	509	182	0.6428770	0.3571230	418	1,051	02.06
98	327	124	0.6204404	0.3795596	266	633	01.93
99	203	82	0.5970815	0.4029185	162	367	01.81
100	121	52	0.5727362	0.4272638	95	205	01.69
101	69	31	0.5473406	0.4526594	54	110	01.58
102	38	18	0.5208307	0.4791693	29	56	01.48
103	20	10	0.4932492	0.5067508	14	27	01.38
104	10	5	0.4646386	0.5353614	8	13	01.29
105	5	3	0.4349350	0.5650650	3	5	01.21
106	2	1	0.4040745	0.5959255	1	2	01.13
107	1	1	0.3719929	0.6280071	1	1	01.05

FEMALE LIFE TABLE, ONTARIO, 1965-1967

TABLE DE MORTALITE FEMININE, ONTARIO, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	1,744	0.9825598	0.0174402	98,431	7,552,897	75.53
1	98,256	118	0.9988026	0.0011974	98,205	7,454,466	75.87
2	98,138	70	0.9992819	0.0007181	98,100	7,356,261	74.96
3	98,068	53	0.9994644	0.0005356	98,042	7,258,161	74.01
4	98,015	52	0.9994660	0.0005340	97,985	7,160,119	73.05
5	97,963	48	0.9995115	0.0004885	97,939	7,062,134	72.09
6	97,915	41	0.9995778	0.0004222	97,895	6,964,195	71.12
7	97,874	35	0.9996416	0.0003584	97,856	6,866,300	70.15
8	97,839	32	0.9996797	0.0003203	97,823	6,768,444	69.18
9	97,807	28	0.9997062	0.0002938	97,793	6,670,621	68.20
10	97,779	28	0.9997204	0.0002796	97,765	6,572,828	67.22
11	97,751	26	0.9997302	0.0002698	97,738	6,475,063	66.24
12	97,725	27	0.9997216	0.0002784	97,711	6,377,325	65.26
13	97,698	30	0.9996977	0.0003023	97,683	6,279,614	64.28
14	97,668	33	0.9996560	0.0003440	97,652	6,181,931	63.30
15	97,635	39	0.9996066	0.0003934	97,615	6,084,279	62.32
16	97,596	43	0.9995598	0.0004402	97,575	5,986,664	61.34
17	97,553	46	0.9995260	0.0004740	97,530	5,889,089	60.37
18	97,507	48	0.9995073	0.0004927	97,483	5,791,559	59.40
19	97,459	49	0.9994968	0.0005032	97,434	5,694,076	58.43
20	97,410	50	0.9994914	0.0005086	97,385	5,596,642	57.45
21	97,360	50	0.9994876	0.0005124	97,336	5,499,257	56.48
22	97,310	50	0.9994823	0.0005177	97,285	5,401,921	55.51
23	97,260	51	0.9994789	0.0005211	97,235	5,304,636	54.54
24	97,209	50	0.9994796	0.0005204	97,184	5,207,401	53.57
25	97,159	51	0.9994792	0.0005208	97,134	5,110,217	52.60
26	97,108	51	0.9994725	0.0005275	97,082	5,013,083	51.62
27	97,057	53	0.9994541	0.0005459	97,031	4,916,001	50.65
28	97,004	56	0.9994247	0.0005753	96,976	4,818,970	49.68
29	96,948	59	0.9993877	0.0006123	96,918	4,721,994	48.71
30	96,889	64	0.9993423	0.0006577	96,857	4,625,076	47.74
31	96,825	69	0.9992879	0.0007121	96,791	4,528,219	46.77
32	96,756	75	0.9992237	0.0007763	96,718	4,431,428	45.80
33	96,681	82	0.9991502	0.0008498	96,640	4,334,710	44.84
34	96,599	90	0.9990678	0.0009322	96,554	4,238,070	43.87
35	96,509	99	0.9989760	0.0010240	96,460	4,141,516	42.91
36	96,410	109	0.9988739	0.0011261	96,355	4,045,056	41.96
37	96,301	119	0.9987609	0.0012391	96,242	3,948,701	41.00
38	96,182	131	0.9986411	0.0013589	96,117	3,852,459	40.05
39	96,051	142	0.9985149	0.0014851	95,980	3,756,342	39.11
40	95,909	156	0.9983762	0.0016238	95,831	3,660,362	38.17
41	95,753	170	0.9982190	0.0017810	95,668	3,564,531	37.23
42	95,583	188	0.9980372	0.0019628	95,488	3,468,863	36.29
43	95,395	207	0.9978323	0.0021677	95,292	3,373,375	35.36
44	95,188	228	0.9976084	0.0023916	95,074	3,278,083	34.44
45	94,960	250	0.9973631	0.0026369	94,836	3,183,009	33.52
46	94,710	275	0.9970943	0.0029057	94,572	3,088,173	32.61
47	94,435	302	0.9967997	0.0032003	94,284	2,993,601	31.70
48	94,133	331	0.9964841	0.0035159	93,967	2,899,317	30.80
49	93,802	362	0.9961490	0.0038510	93,621	2,805,350	29.91
50	93,440	393	0.9957873	0.0042127	93,244	2,711,729	29.02
51	93,047	429	0.9953918	0.0046082	92,832	2,618,485	28.14
52	92,618	467	0.9949554	0.0050446	92,385	2,525,653	27.27
53	92,151	508	0.9944892	0.0055108	91,896	2,433,268	26.41
54	91,643	550	0.9939981	0.0060019	91,368	2,341,372	25.55

FEMALE LIFE TABLE, ONTARIO, 1965-1967

TABLE DE MORTALITE FEMININE, ONTARIO, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
55	91,093	595	0.9934652	0.0065348	90,796	2,250,004	24.70
56	90,498	645	0.9928738	0.0071262	90,175	2,159,208	23.86
57	89,853	700	0.9922073	0.0077927	89,503	2,069,033	23.03
58	89,153	760	0.9914756	0.0085244	88,772	1,979,530	22.20
59	88,393	823	0.9906900	0.0093100	87,981	1,890,758	21.39
60	87,570	890	0.9898352	0.0101648	87,125	1,802,777	20.59
61	86,680	963	0.9888962	0.0111038	86,198	1,715,652	19.79
62	85,717	1,041	0.9878578	0.0121422	85,197	1,629,454	19.01
63	84,676	1,120	0.9867716	0.0132284	84,116	1,544,257	18.24
64	83,556	1,199	0.9856480	0.0143520	82,957	1,460,141	17.47
65	82,357	1,284	0.9844091	0.0155909	81,715	1,377,184	16.72
66	81,073	1,380	0.9829773	0.0170227	80,383	1,295,469	15.98
67	79,693	1,492	0.9812751	0.0187249	78,946	1,215,086	15.25
68	78,201	1,613	0.9793831	0.0206169	77,395	1,136,140	14.53
69	76,588	1,734	0.9773531	0.0226469	75,721	1,058,745	13.82
70	74,854	1,867	0.9750640	0.0249360	73,920	983,024	13.13
71	72,987	2,015	0.9723947	0.0276053	71,980	909,104	12.46
72	70,972	2,184	0.9692240	0.0307760	69,881	837,124	11.80
73	68,788	2,365	0.9656193	0.0343807	67,605	767,243	11.15
74	66,423	2,546	0.9616612	0.0383388	65,150	699,638	10.53
75	63,877	2,731	0.9572490	0.0427510	62,512	634,488	09.93
76	61,146	2,918	0.9522814	0.0477186	59,687	571,976	09.35
77	58,228	3,106	0.9466575	0.0533425	56,675	512,289	08.80
78	55,122	3,283	0.9404447	0.0595553	53,480	455,614	08.27
79	51,839	3,436	0.9337103	0.0662897	50,121	402,134	07.76
80	48,403	3,565	0.9263533	0.0736467	46,621	352,013	07.27
81	44,838	3,664	0.9182726	0.0817274	43,006	305,392	06.81
82	41,174	3,732	0.9093673	0.0906327	39,307	262,386	06.37
83	37,442	3,755	0.8997048	0.1002952	35,565	223,079	05.96
84	33,687	3,728	0.8893522	0.1106478	31,823	187,514	05.57
85	29,959	3,648	0.8782087	0.1217913	28,135	155,691	05.20
86	26,311	3,522	0.8661733	0.1338267	24,550	127,556	04.85
87	22,789	3,346	0.8531449	0.1468551	21,116	103,006	04.52
88	19,443	3,127	0.8391908	0.1608092	17,879	81,890	04.21
89	16,316	2,865	0.8243785	0.1756215	14,884	64,011	03.92
90	13,451	2,575	0.8086069	0.1913931	12,163	49,127	03.65
91	10,876	2,264	0.7917750	0.2082250	9,744	36,964	03.40
92	8,612	1,948	0.7737817	0.2262183	7,638	27,220	03.16
93	6,664	1,635	0.7546945	0.2453055	5,846	19,582	02.94
94	5,029	1,335	0.7345807	0.2654193	4,361	13,736	02.73
95	3,694	1,059	0.7133393	0.2866607	3,165	9,375	02.54
96	2,635	814	0.6908692	0.3091308	2,228	6,210	02.36
97	1,821	607	0.6670694	0.3329306	1,517	3,982	02.19
98	1,214	434	0.6420074	0.3579926	997	2,465	02.03
99	780	300	0.6157504	0.3842496	630	1,468	01.88
100	480	198	0.5881974	0.4118026	381	838	01.74
101	282	124	0.5592475	0.4407525	221	457	01.62
102	158	74	0.5287996	0.4712004	120	236	01.50
103	84	43	0.4969210	0.5030790	63	116	01.38
104	41	22	0.4636791	0.5363209	30	53	01.28
105	19	11	0.4289729	0.5710271	14	23	01.18
106	8	5	0.3927014	0.6072986	6	9	01.09
107	3	2	0.3547636	0.6452364	2	3	01.01
108	1	1	0.3152268	0.6847732	1	1	00.93

MALE LIFE TABLE, MANITOBA, 1965-1967

TABLE DE MORTALITE MASCULINE, MANITOBA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,444	0.9755599	0.0244401	97,884	6,979,926	69.80
1	97,556	220	0.9977463	0.0022537	97,432	6,882,042	70.54
2	97,336	109	0.9988762	0.0011238	97,256	6,784,610	69.70
3	97,227	48	0.9995111	0.0004889	97,210	6,687,354	68.78
4	97,179	50	0.9994838	0.0005162	97,152	6,590,144	67.81
5	97,129	50	0.9994861	0.0005139	97,104	6,492,992	66.85
6	97,079	47	0.9995096	0.0004904	97,056	6,395,888	65.88
7	97,032	45	0.9995460	0.0004540	97,009	6,298,832	64.92
8	96,987	40	0.9995872	0.0004128	96,968	6,201,823	63.94
9	96,947	38	0.9995995	0.0004005	96,928	6,104,855	62.97
10	96,909	41	0.9995836	0.0004164	96,888	6,007,927	62.00
11	96,868	42	0.9995610	0.0004390	96,847	5,911,039	61.02
12	96,826	50	0.9994815	0.0005185	96,801	5,814,192	60.05
13	96,776	60	0.9993884	0.0006116	96,745	5,717,391	59.08
14	96,716	71	0.9992625	0.0007375	96,681	5,620,646	58.11
15	96,645	85	0.9991175	0.0008825	96,603	5,523,965	57.16
16	96,560	100	0.9989675	0.0010325	96,509	5,427,362	56.21
17	96,460	113	0.9988261	0.0011739	96,404	5,330,853	55.26
18	96,347	128	0.9986780	0.0013220	96,283	5,234,449	54.33
19	96,219	143	0.9985140	0.0014860	96,148	5,138,166	53.40
20	96,076	157	0.9983572	0.0016428	95,997	5,042,018	52.48
21	95,919	170	0.9982308	0.0017692	95,834	4,946,021	51.56
22	95,749	176	0.9981581	0.0018419	95,661	4,850,187	50.66
23	95,573	176	0.9981642	0.0018358	95,485	4,754,526	49.75
24	95,397	168	0.9982335	0.0017665	95,312	4,659,041	48.84
25	95,229	160	0.9983285	0.0016715	95,149	4,563,729	47.92
26	95,069	151	0.9984116	0.0015884	94,994	4,468,580	47.00
27	94,918	147	0.9984452	0.0015548	94,845	4,373,586	46.08
28	94,771	150	0.9984222	0.0015778	94,696	4,278,741	45.15
29	94,621	154	0.9983678	0.0016322	94,544	4,184,045	44.22
30	94,467	161	0.9982925	0.0017075	94,386	4,089,501	43.29
31	94,306	170	0.9982066	0.0017934	94,221	3,995,115	42.36
32	94,136	177	0.9981207	0.0018793	94,048	3,900,894	41.44
33	93,959	184	0.9980416	0.0019584	93,867	3,806,846	40.52
34	93,775	191	0.9979624	0.0020376	93,680	3,712,979	39.59
35	93,584	199	0.9978727	0.0021273	93,485	3,619,299	38.67
36	93,385	209	0.9977621	0.0022379	93,281	3,525,814	37.76
37	93,176	221	0.9976204	0.0023796	93,065	3,432,533	36.84
38	92,955	238	0.9974406	0.0025594	92,836	3,339,468	35.93
39	92,717	257	0.9972297	0.0027703	92,588	3,246,632	35.02
40	92,460	278	0.9969979	0.0030021	92,321	3,154,044	34.11
41	92,182	299	0.9967554	0.0032446	92,033	3,061,723	33.21
42	91,883	320	0.9965126	0.0034874	91,723	2,969,690	32.32
43	91,563	339	0.9963016	0.0036984	91,393	2,877,967	31.43
44	91,224	354	0.9961155	0.0038845	91,047	2,786,574	30.55
45	90,870	372	0.9959062	0.0040938	90,684	2,695,527	29.66
46	90,498	396	0.9956252	0.0043748	90,300	2,604,843	28.78
47	90,102	430	0.9952245	0.0047755	89,887	2,514,543	27.91
48	89,672	477	0.9946838	0.0053162	89,433	2,424,656	27.04
49	89,195	532	0.9940352	0.0059648	88,929	2,335,223	26.18
50	88,663	593	0.9933091	0.0066909	88,366	2,246,294	25.34
51	88,070	658	0.9925358	0.0074642	87,741	2,157,928	24.50
52	87,412	721	0.9917454	0.0082546	87,051	2,070,187	23.68
53	86,691	782	0.9909799	0.0090201	86,300	1,983,136	22.88
54	85,909	841	0.9902191	0.0097809	85,488	1,896,836	22.08

MALE LIFE TABLE, MANITOBA, 1965-1967

TABLE DE MORTALITE MASCULINE, MANITOBA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	85,068	901	0.9894001	0.0105999	84,618	1,811,348	21.29
56	84,167	972	0.9884604	0.0115396	83,681	1,726,730	20.52
57	83,195	1,053	0.9873371	0.0126629	82,669	1,643,049	19.75
58	82,142	1,148	0.9860202	0.0139798	81,568	1,560,380	19.00
59	80,994	1,252	0.9845515	0.0154485	80,368	1,478,812	18.26
60	79,742	1,359	0.9829461	0.0170539	79,062	1,398,444	17.54
61	78,383	1,473	0.9812193	0.0187807	77,647	1,319,382	16.83
62	76,910	1,585	0.9793861	0.0206139	76,117	1,241,735	16.15
63	75,325	1,695	0.9774994	0.0225006	74,478	1,165,618	15.47
64	73,630	1,800	0.9755492	0.0244508	72,730	1,091,140	14.82
65	71,830	1,907	0.9734561	0.0265439	70,876	1,018,410	14.18
66	69,923	2,018	0.9711409	0.0288591	68,915	947,534	13.55
67	67,905	2,137	0.9685245	0.0314755	66,836	878,619	12.94
68	65,768	2,260	0.9656378	0.0343622	64,638	811,783	12.34
69	63,508	2,379	0.9625337	0.0374663	62,318	747,145	11.76
70	61,129	2,497	0.9591656	0.0408344	59,881	684,827	11.20
71	58,632	2,609	0.9554870	0.0445130	57,327	624,946	10.66
72	56,023	2,720	0.9514514	0.0485486	54,663	567,619	10.13
73	53,303	2,819	0.9471156	0.0528844	51,893	512,956	09.62
74	50,484	2,902	0.9425106	0.0574894	49,033	461,063	09.13
75	47,582	2,972	0.9375512	0.0624488	46,096	412,030	08.66
76	44,610	3,027	0.9321522	0.0678478	43,097	365,934	08.20
77	41,583	3,067	0.9262283	0.0737717	40,049	322,837	07.76
78	38,516	3,088	0.9198364	0.0801636	36,972	282,788	07.34
79	35,428	3,081	0.9130333	0.0869667	33,888	245,816	06.94
80	32,347	3,049	0.9057337	0.0942663	30,822	211,928	06.55
81	29,298	2,993	0.8978525	0.1021475	27,802	181,106	06.18
82	26,305	2,912	0.8893045	0.1106955	24,849	153,304	05.83
83	23,393	2,803	0.8801464	0.1198536	21,992	128,455	05.49
84	20,590	2,668	0.8704350	0.1295650	19,255	106,463	05.17
85	17,922	2,508	0.8600852	0.1399148	16,668	87,208	04.87
86	15,414	2,327	0.8490117	0.1509883	14,251	70,540	04.58
87	13,087	2,132	0.8371294	0.1628706	12,021	56,289	04.30
88	10,955	1,922	0.8244950	0.1755050	9,994	44,268	04.04
89	9,033	1,706	0.8111653	0.1888347	8,180	34,274	03.79
90	7,327	1,487	0.7970551	0.2029449	6,584	26,094	03.56
91	5,840	1,273	0.7820793	0.2179207	5,203	19,510	03.34
92	4,567	1,068	0.7661525	0.2338475	4,034	14,307	03.13
93	3,499	877	0.7493316	0.2506684	3,061	10,273	02.94
94	2,622	703	0.7316735	0.2683265	2,270	7,212	02.75
95	1,919	551	0.7130929	0.2869071	1,643	4,942	02.58
96	1,368	419	0.6935045	0.3064955	1,159	3,299	02.41
97	949	311	0.6728232	0.3271768	793	2,140	02.26
98	638	222	0.6511058	0.3488942	527	1,347	02.11
99	416	155	0.6284091	0.3715909	339	820	01.97
100	261	103	0.6046479	0.3953521	209	481	01.84
101	158	66	0.5797369	0.4202631	125	272	01.72
102	92	41	0.5535910	0.4464090	71	147	01.61
103	51	24	0.5262669	0.4737331	39	76	01.50
104	27	14	0.4978215	0.5021785	20	37	01.40
105	13	7	0.4681695	0.5318305	9	17	01.30
106	6	3	0.4372258	0.5627742	5	8	01.21
107	3	2	0.4049052	0.5950948	2	3	01.13
108	1	1	0.3712643	0.6287357	1	1	01.05

FEMALE LIFE TABLE, MANITOBA, 1965-1967

TABLE DE MORTALITE FEMININE, MANITOBA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	1,894	0.9810582	0.0189418	98,391	7,610,771	76.11
1	98,106	178	0.9981906	0.0018094	98,022	7,512,380	76.57
2	97,928	121	0.9987644	0.0012356	97,856	7,414,358	75.71
3	97,807	65	0.9993283	0.0006717	97,768	7,316,502	74.81
4	97,742	66	0.9993289	0.0006711	97,710	7,218,734	73.86
5	97,676	55	0.9994342	0.0005658	97,648	7,121,024	72.90
6	97,621	41	0.9995835	0.0004165	97,601	7,023,376	71.95
7	97,580	28	0.9997161	0.0002839	97,566	6,925,775	70.98
8	97,552	22	0.9997714	0.0002286	97,541	6,828,209	70.00
9	97,530	20	0.9997957	0.0002043	97,520	6,730,668	69.01
10	97,510	20	0.9997954	0.0002046	97,500	6,633,148	68.03
11	97,490	21	0.9997851	0.0002149	97,480	6,535,648	67.04
12	97,469	26	0.9997334	0.0002666	97,456	6,438,168	66.05
13	97,443	28	0.9997071	0.0002929	97,429	6,340,712	65.07
14	97,415	33	0.9996683	0.0003317	97,399	6,243,283	64.09
15	97,382	36	0.9996228	0.0003772	97,364	6,145,884	63.11
16	97,346	42	0.9995767	0.0004233	97,325	6,048,520	62.13
17	97,304	45	0.9995360	0.0004640	97,282	5,951,195	61.16
18	97,259	48	0.9995005	0.0004995	97,235	5,853,913	60.19
19	97,211	52	0.9994661	0.0005339	97,185	5,756,678	59.22
20	97,159	55	0.9994331	0.0005669	97,131	5,659,493	58.25
21	97,104	58	0.9994020	0.0005980	97,075	5,562,362	57.28
22	97,046	61	0.9993730	0.0006270	97,015	5,465,287	56.32
23	96,985	64	0.9993465	0.0006535	96,954	5,368,272	55.35
24	96,921	65	0.9993221	0.0006779	96,888	5,271,318	54.39
25	96,856	68	0.9992995	0.0007005	96,822	5,174,430	53.42
26	96,788	70	0.9992782	0.0007218	96,753	5,077,608	52.46
27	96,718	72	0.9992579	0.0007421	96,682	4,980,855	51.50
28	96,646	72	0.9992470	0.0007530	96,610	4,884,173	50.54
29	96,574	73	0.9992457	0.0007543	96,537	4,787,563	49.57
30	96,501	74	0.9992414	0.0007586	96,464	4,691,026	48.61
31	96,427	75	0.9992214	0.0007786	96,390	4,594,562	47.65
32	96,352	79	0.9991728	0.0008272	96,313	4,498,172	46.68
33	96,273	88	0.9990866	0.0009134	96,228	4,401,859	45.72
34	96,185	99	0.9989713	0.0010287	96,136	4,305,631	44.76
35	96,086	112	0.9988405	0.0011595	96,030	4,209,495	43.81
36	95,974	124	0.9987077	0.0012923	95,912	4,113,465	42.86
37	95,850	135	0.9985865	0.0014135	95,783	4,017,553	41.91
38	95,715	145	0.9984849	0.0015151	95,642	3,921,770	40.97
39	95,570	154	0.9983939	0.0016061	95,493	3,826,128	40.03
40	95,416	162	0.9983014	0.0016986	95,336	3,730,635	39.10
41	95,254	172	0.9981953	0.0018047	95,168	3,635,299	38.16
42	95,082	184	0.9980638	0.0019362	94,990	3,540,131	37.23
43	94,898	198	0.9979134	0.0020866	94,800	3,445,141	36.30
44	94,700	213	0.9977524	0.0022476	94,593	3,350,341	35.38
45	94,487	229	0.9975704	0.0024296	94,373	3,255,748	34.46
46	94,258	249	0.9973573	0.0026427	94,133	3,161,375	33.54
47	94,009	273	0.9971029	0.0028971	93,873	3,067,242	32.63
48	93,736	299	0.9968027	0.0031973	93,586	2,973,369	31.72
49	93,437	331	0.9964636	0.0035364	93,272	2,879,783	30.82
50	93,106	364	0.9960922	0.0039078	92,924	2,786,511	29.93
51	92,742	399	0.9956952	0.0043048	92,543	2,693,587	29.04
52	92,343	436	0.9952792	0.0047208	92,125	2,601,044	28.17
53	91,907	474	0.9948437	0.0051563	91,671	2,508,919	27.30
54	91,433	513	0.9943842	0.0056158	91,176	2,417,248	26.44

FEMALE LIFE TABLE, MANITOBA, 1965-1967

TABLE DE MORTALITE FEMININE, MANITOBA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	90,920	555	0.9939016	0.0060984	90,643	2,326,072	25.58
56	90,365	596	0.9933968	0.0066032	90,067	2,235,429	24.74
57	89,769	640	0.9928709	0.0071291	89,449	2,145,362	23.90
58	89,129	679	0.9923871	0.0076129	88,789	2,055,913	23.07
59	88,450	712	0.9919449	0.0080551	88,094	1,967,124	22.24
60	87,738	750	0.9914492	0.0085508	87,363	1,879,030	21.42
61	86,988	800	0.9908048	0.0091952	86,588	1,791,667	20.60
62	86,188	869	0.9899166	0.0100834	85,753	1,705,079	19.78
63	85,319	960	0.9887491	0.0112509	84,838	1,619,326	18.98
64	84,359	1,066	0.9873657	0.0126343	83,826	1,534,488	18.19
65	83,293	1,181	0.9858197	0.0141803	82,702	1,450,662	17.42
66	82,112	1,301	0.9841643	0.0158357	81,462	1,367,960	16.66
67	80,811	1,418	0.9824526	0.0175474	80,102	1,286,498	15.92
68	79,393	1,521	0.9808364	0.0191636	78,633	1,206,396	15.20
69	77,872	1,614	0.9792803	0.0207197	77,065	1,127,763	14.48
70	76,258	1,711	0.9775567	0.0224433	75,403	1,050,698	13.78
71	74,547	1,831	0.9754377	0.0245623	73,632	975,295	13.08
72	72,716	1,985	0.9726959	0.0273041	71,723	901,663	12.40
73	70,731	2,168	0.9693604	0.0306396	69,647	829,940	11.73
74	68,563	2,359	0.9655831	0.0344169	67,383	760,293	11.09
75	66,204	2,561	0.9613199	0.0386801	64,923	692,910	10.47
76	63,643	2,767	0.9565273	0.0434727	62,260	627,987	09.87
77	60,876	2,973	0.9511612	0.0488388	59,389	565,727	09.29
78	57,903	3,170	0.9452510	0.0547490	56,318	506,338	08.74
79	54,733	3,348	0.9388258	0.0611742	53,059	450,020	08.22
80	51,385	3,503	0.9318419	0.0681581	49,634	396,961	07.73
81	47,882	3,626	0.9242554	0.0757446	46,069	347,327	07.25
82	44,256	3,717	0.9160225	0.0839775	42,397	301,258	06.81
83	40,539	3,763	0.9071724	0.0928276	38,657	258,861	06.39
84	36,776	3,761	0.8977342	0.1022658	34,896	220,204	05.99
85	33,015	3,709	0.8876643	0.1123357	31,160	185,308	05.61
86	29,306	3,607	0.8769188	0.1230812	27,503	154,148	05.26
87	25,699	3,458	0.8654538	0.1345462	23,970	126,645	04.93
88	22,241	3,262	0.8532986	0.1467014	20,611	102,675	04.62
89	18,979	3,028	0.8404823	0.1595177	17,464	82,064	04.32
90	15,951	2,760	0.8269612	0.1730388	14,571	64,600	04.05
91	13,191	2,471	0.8126915	0.1873085	11,956	50,029	03.79
92	10,720	2,169	0.7976292	0.2023708	9,636	38,073	03.55
93	8,551	1,866	0.7818037	0.2181963	7,617	28,437	03.33
94	6,685	1,569	0.7652441	0.2347559	5,901	20,820	03.11
95	5,116	1,290	0.7479067	0.2520933	4,471	14,919	02.92
96	3,826	1,034	0.7297475	0.2702525	3,309	10,448	02.73
97	2,792	808	0.7107228	0.2892772	2,388	7,139	02.56
98	1,984	613	0.6908618	0.3091382	1,678	4,751	02.39
99	1,371	452	0.6701937	0.3298063	1,144	3,073	02.24
100	919	323	0.6486747	0.3513253	758	1,929	02.10
101	596	223	0.6262609	0.3737391	484	1,171	01.97
102	373	148	0.6029086	0.3970914	300	687	01.84
103	225	95	0.5786470	0.4213530	177	387	01.72
104	130	58	0.5535052	0.4464948	101	210	01.61
105	72	34	0.5274394	0.4725606	55	109	01.51
106	38	19	0.5004059	0.4995941	29	54	01.41
107	19	10	0.4723607	0.5276393	14	25	01.32
108	9	5	0.4433332	0.5566668	6	11	01.23
109	4	2	0.4133525	0.5866475	3	5	01.15
110	2	1	0.3823749	0.6176251	1	2	01.07
111	1	1	0.3503564	0.6496436	1	1	01.00

MALE LIFE TABLE, SASKATCHEWAN, 1965-1967

TABLE DE MORTALITE MASCULINE, SASKATCHEWAN, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,824	0.9717571	0.0282429	97,519	7,044,661	70.45
1	97,176	183	0.9981237	0.0018763	97,061	6,947,142	71.49
2	96,993	95	0.9990213	0.0009787	96,925	6,850,081	70.62
3	96,898	76	0.9992122	0.0007878	96,853	6,753,156	69.69
4	96,822	73	0.9992401	0.0007599	96,784	6,656,303	68.75
5	96,749	63	0.9993497	0.0006503	96,717	6,559,519	67.80
6	96,686	50	0.9994902	0.0005098	96,661	6,462,802	66.84
7	96,636	37	0.9996106	0.0003894	96,618	6,366,141	65.88
8	96,599	33	0.9996598	0.0003402	96,582	6,269,523	64.90
9	96,566	31	0.9996794	0.0003206	96,551	6,172,941	63.92
10	96,535	32	0.9996656	0.0003344	96,518	6,076,390	62.95
11	96,503	35	0.9996403	0.0003597	96,485	5,979,872	61.97
12	96,468	43	0.9995539	0.0004461	96,447	5,883,387	60.99
13	96,425	56	0.9994177	0.0005823	96,397	5,786,940	60.02
14	96,369	74	0.9992312	0.0007688	96,331	5,690,543	59.05
15	96,295	95	0.9990141	0.0009859	96,247	5,594,212	58.09
16	96,200	117	0.9987860	0.0012140	96,142	5,497,965	57.15
17	96,083	138	0.9985668	0.0014332	96,014	5,401,823	56.22
18	95,945	160	0.9983265	0.0016735	95,865	5,305,809	55.30
19	95,785	187	0.9980520	0.0019480	95,691	5,209,944	54.39
20	95,598	211	0.9977881	0.0022119	95,492	5,114,253	53.50
21	95,387	231	0.9975798	0.0024202	95,271	5,018,761	52.61
22	95,156	241	0.9974721	0.0025279	95,036	4,923,490	51.74
23	94,915	237	0.9974975	0.0025025	94,796	4,828,454	50.87
24	94,678	225	0.9976261	0.0023739	94,565	4,733,658	50.00
25	94,453	207	0.9978091	0.0021909	94,350	4,639,093	49.12
26	94,246	189	0.9979974	0.0020026	94,151	4,544,743	48.22
27	94,057	175	0.9981422	0.0018578	93,970	4,450,592	47.32
28	93,882	164	0.9982516	0.0017484	93,801	4,356,622	46.41
29	93,718	154	0.9983583	0.0016417	93,641	4,262,821	45.49
30	93,564	145	0.9984500	0.0015500	93,492	4,169,180	44.56
31	93,419	138	0.9985144	0.0014856	93,350	4,075,688	43.63
32	93,281	137	0.9985391	0.0014609	93,213	3,982,338	42.69
33	93,144	137	0.9985200	0.0014800	93,075	3,889,125	41.75
34	93,007	143	0.9984651	0.0015349	92,935	3,796,050	40.81
35	92,864	151	0.9983809	0.0016191	92,789	3,703,115	39.88
36	92,713	160	0.9982739	0.0017261	92,633	3,610,326	38.94
37	92,553	171	0.9981506	0.0018494	92,468	3,517,693	38.01
38	92,382	182	0.9980232	0.0019768	92,291	3,425,225	37.08
39	92,200	195	0.9978875	0.0021125	92,102	3,332,934	36.15
40	92,005	210	0.9977250	0.0022750	91,900	3,240,832	35.22
41	91,795	227	0.9975172	0.0024828	91,682	3,148,932	34.30
42	91,568	253	0.9972457	0.0027543	91,441	3,057,250	33.39
43	91,315	283	0.9968934	0.0031066	91,174	2,965,809	32.48
44	91,032	321	0.9964727	0.0035273	90,871	2,874,635	31.58
45	90,711	362	0.9960090	0.0039910	90,530	2,783,764	30.69
46	90,349	404	0.9955280	0.0044720	90,146	2,693,234	29.81
47	89,945	445	0.9950552	0.0049448	89,722	2,603,088	28.94
48	89,500	482	0.9946145	0.0053855	89,259	2,513,366	28.08
49	89,018	518	0.9941890	0.0058110	88,759	2,424,107	27.23
50	88,500	553	0.9937426	0.0062574	88,224	2,335,348	26.39
51	87,947	595	0.9932395	0.0067605	87,649	2,247,124	25.55
52	87,352	642	0.9926436	0.0073564	87,031	2,159,475	24.72
53	86,710	697	0.9919683	0.0080317	86,361	2,072,444	23.90
54	86,013	754	0.9912375	0.0087625	85,637	1,986,083	23.09

MALE LIFE TABLE, SASKATCHEWAN, 1965-1967

TABLE DE MORTALITE MASCULINE, SASKATCHEWAN, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
55	85,259	815	0.9904314	0.0095686	84,851	1,900,446	22.29
56	84,444	885	0.9895297	0.0104703	84,002	1,815,595	21.50
57	83,559	959	0.9885124	0.0114876	83,079	1,731,593	20.72
58	82,600	1,042	0.9873926	0.0126074	82,079	1,648,514	19.96
59	81,558	1,127	0.9861837	0.0138163	80,995	1,566,435	19.21
60	80,431	1,217	0.9848661	0.0151339	79,823	1,485,440	18.47
61	79,214	1,313	0.9834200	0.0165800	78,557	1,405,617	17.74
62	77,901	1,416	0.9818258	0.0181742	77,193	1,327,060	17.04
63	76,485	1,523	0.9800875	0.0199125	75,724	1,249,867	16.34
64	74,962	1,633	0.9782183	0.0217817	74,145	1,174,143	15.66
65	73,329	1,744	0.9762120	0.0237880	72,457	1,099,998	15.00
66	71,585	1,857	0.9740625	0.0259375	70,657	1,027,541	14.35
67	69,728	1,969	0.9717636	0.0282364	68,743	956,884	13.72
68	67,759	2,070	0.9694436	0.0305564	66,724	888,141	13.11
69	65,689	2,161	0.9671065	0.0328935	64,609	821,417	12.50
70	63,528	2,251	0.9645600	0.0354400	62,402	756,808	11.91
71	61,277	2,353	0.9616116	0.0383884	60,100	694,406	11.33
72	58,924	2,471	0.9580687	0.0419313	57,689	634,306	10.76
73	56,453	2,601	0.9539232	0.0460768	55,153	576,617	10.21
74	53,852	2,730	0.9493032	0.0506968	52,487	521,464	09.68
75	51,122	2,851	0.9442213	0.0557787	49,697	468,977	09.17
76	48,271	2,960	0.9386899	0.0613101	46,791	419,280	08.69
77	45,311	3,048	0.9327214	0.0672786	43,787	372,489	08.22
78	42,263	3,115	0.9263074	0.0736926	40,705	328,702	07.78
79	39,148	3,154	0.9194398	0.0805602	37,571	287,997	07.36
80	35,994	3,162	0.9121309	0.0878691	34,413	250,426	06.96
81	32,832	3,139	0.9043932	0.0956068	31,263	216,013	06.58
82	29,693	3,081	0.8962390	0.1037610	28,152	184,750	06.22
83	26,612	2,990	0.8876602	0.1123398	25,117	156,598	05.88
84	23,622	2,866	0.8786483	0.1213517	22,189	131,481	05.57
85	20,756	2,715	0.8692160	0.1307840	19,398	109,292	05.27
86	18,041	2,537	0.8593754	0.1406246	16,773	89,894	04.98
87	15,504	2,339	0.8491392	0.1508608	14,334	73,121	04.72
88	13,165	2,126	0.8384990	0.1615010	12,102	58,787	04.47
89	11,039	1,905	0.8274465	0.1725535	10,087	46,685	04.23
90	9,134	1,681	0.8159941	0.1840059	8,294	36,598	04.01
91	7,453	1,459	0.8041543	0.1958457	6,723	28,304	03.80
92	5,994	1,247	0.7919395	0.2080605	5,370	21,581	03.60
93	4,747	1,048	0.7793414	0.2206586	4,223	16,211	03.42
94	3,699	864	0.7663517	0.2336483	3,267	11,988	03.24
95	2,835	700	0.7529829	0.2470171	2,485	8,721	03.08
96	2,135	557	0.7392473	0.2607527	1,857	6,236	02.92
97	1,578	434	0.7251575	0.2748425	1,361	4,379	02.78
98	1,144	331	0.7107050	0.2892950	978	3,018	02.64
99	813	247	0.6958817	0.3041183	690	2,040	02.51
100	566	181	0.6806999	0.3193001	476	1,350	02.39
101	385	129	0.6651720	0.3348280	320	874	02.27
102	256	90	0.6493106	0.3506894	212	554	02.16
103	166	61	0.6331073	0.3668927	136	342	02.06
104	105	40	0.6165538	0.3834462	85	206	01.96
105	65	26	0.5996625	0.4003375	52	121	01.87
106	39	16	0.5824459	0.4175541	31	69	01.78
107	23	10	0.5649164	0.4350836	17	38	01.70
108	13	6	0.5470657	0.4529343	10	21	01.62
109	7	3	0.5288856	0.4711144	6	11	01.54
110	4	2	0.5103884	0.4896116	2	5	01.47
111	2	1	0.4915865	0.5084135	2	3	01.40
112	1	1	0.4724925	0.5275075	0	1	01.34

FEMALE LIFE TABLE, SASKATCHEWAN, 1965-1967

TABLE DE MORTALITE FEMININE, SASKATCHEWAN, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	2,073	0.9792664	0.0207336	98,210	7,644,701	76.45
1	97,927	171	0.9982621	0.0017379	97,833	7,546,491	77.06
2	97,756	82	0.9991598	0.0008402	97,704	7,448,658	76.20
3	97,674	68	0.9993004	0.0006996	97,626	7,350,954	75.26
4	97,606	71	0.9992702	0.0007298	97,567	7,253,328	74.31
5	97,535	60	0.9993923	0.0006077	97,505	7,155,761	73.37
6	97,475	41	0.9995736	0.0004264	97,455	7,058,256	72.41
7	97,434	27	0.9997212	0.0002788	97,420	6,960,801	71.44
8	97,407	25	0.9997418	0.0002582	97,395	6,863,381	70.46
9	97,382	26	0.9997406	0.0002594	97,368	6,765,986	69.48
10	97,356	27	0.9997210	0.0002790	97,343	6,668,618	68.50
11	97,329	29	0.9996979	0.0003021	97,315	6,571,275	67.52
12	97,300	35	0.9996417	0.0003583	97,282	6,473,960	66.54
13	97,265	39	0.9995967	0.0004033	97,245	6,376,678	65.56
14	97,226	45	0.9995371	0.0004629	97,204	6,279,433	64.59
15	97,181	51	0.9994739	0.0005261	97,155	6,182,229	63.62
16	97,130	57	0.9994181	0.0005819	97,101	6,085,074	62.65
17	97,073	60	0.9993805	0.0006195	97,043	5,987,973	61.69
18	97,013	61	0.9993674	0.0006326	96,982	5,890,930	60.72
19	96,952	61	0.9993714	0.0006286	96,921	5,793,948	59.76
20	96,891	60	0.9993834	0.0006166	96,861	5,697,027	58.80
21	96,831	59	0.9993939	0.0006061	96,802	5,600,166	57.83
22	96,772	59	0.9993936	0.0006064	96,742	5,503,364	56.87
23	96,713	59	0.9993829	0.0006171	96,684	5,406,622	55.90
24	96,654	61	0.9993681	0.0006319	96,623	5,309,938	54.94
25	96,593	63	0.9993485	0.0006515	96,561	5,213,315	53.97
26	96,530	66	0.9993236	0.0006764	96,498	5,116,754	53.01
27	96,464	68	0.9992928	0.0007072	96,430	5,020,256	52.04
28	96,396	72	0.9992526	0.0007474	96,360	4,923,826	51.08
29	96,324	77	0.9992033	0.0007967	96,286	4,827,466	50.12
30	96,247	81	0.9991503	0.0008497	96,207	4,731,180	49.16
31	96,166	87	0.9990989	0.0009011	96,122	4,634,973	48.20
32	96,079	91	0.9990543	0.0009457	96,034	4,538,851	47.24
33	95,988	93	0.9990307	0.0009693	95,941	4,442,817	46.29
34	95,895	93	0.9990247	0.0009753	95,849	4,346,876	45.33
35	95,802	95	0.9990148	0.0009852	95,754	4,251,027	44.37
36	95,707	97	0.9989800	0.0010200	95,659	4,155,273	43.42
37	95,610	106	0.9988988	0.0011012	95,557	4,059,614	42.46
38	95,504	118	0.9987577	0.0012423	95,445	3,964,057	41.51
39	95,386	137	0.9985707	0.0014293	95,317	3,868,612	40.56
40	95,249	156	0.9983584	0.0016416	95,171	3,773,295	39.61
41	95,093	177	0.9981414	0.0018586	95,005	3,678,124	38.68
42	94,916	195	0.9979404	0.0020596	94,818	3,583,119	37.75
43	94,721	212	0.9977593	0.0022407	94,615	3,488,301	36.83
44	94,509	229	0.9975844	0.0024156	94,394	3,393,686	35.91
45	94,280	244	0.9974096	0.0025904	94,159	3,299,292	34.99
46	94,036	261	0.9972291	0.0027709	93,905	3,205,133	34.08
47	93,775	277	0.9970368	0.0029632	93,637	3,111,228	33.18
48	93,498	297	0.9968323	0.0031677	93,349	3,017,591	32.27
49	93,201	315	0.9966196	0.0033804	93,044	2,924,242	31.38
50	92,886	334	0.9963993	0.0036007	92,719	2,831,198	30.48
51	92,552	354	0.9961721	0.0038279	92,375	2,738,479	29.59
52	92,198	375	0.9959385	0.0040615	92,010	2,646,104	28.70
53	91,823	391	0.9957357	0.0042643	91,628	2,554,094	27.82
54	91,432	406	0.9955632	0.0044368	91,228	2,462,466	26.93

FEMALE LIFE TABLE, SASKATCHEWAN, 1965-1967

TABLE DE MORTALITE FEMININE, SASKATCHEWAN, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	91,026	422	0.9953655	0.0046345	90,815	2,371,238	26.05
56	90,604	445	0.9950867	0.0049133	90,382	2,280,423	25.17
57	90,159	481	0.9946712	0.0053288	89,918	2,190,041	24.29
58	89,678	527	0.9941219	0.0058781	89,415	2,100,123	23.42
59	89,151	581	0.9934759	0.0065241	88,861	2,010,708	22.55
60	88,570	644	0.9927289	0.0072711	88,248	1,921,847	21.70
61	87,926	715	0.9918766	0.0081234	87,568	1,833,599	20.85
62	87,211	792	0.9909146	0.0090854	86,815	1,746,031	20.02
63	86,419	875	0.9898794	0.0101206	85,982	1,659,216	19.20
64	85,544	960	0.9887739	0.0112261	85,064	1,573,234	18.39
65	84,584	1,054	0.9875434	0.0124566	84,058	1,488,170	17.59
66	83,530	1,158	0.9861330	0.0138670	82,951	1,404,112	16.81
67	82,372	1,278	0.9844882	0.0155118	81,733	1,321,161	16.04
68	81,094	1,408	0.9826319	0.0173681	80,390	1,239,428	15.28
69	79,686	1,546	0.9806006	0.0193994	78,914	1,159,038	14.55
70	78,140	1,691	0.9783597	0.0216403	77,294	1,080,124	13.82
71	76,449	1,844	0.9758747	0.0241253	75,527	1,002,830	13.12
72	74,605	2,006	0.9731110	0.0268890	73,602	927,303	12.43
73	72,599	2,160	0.9702484	0.0297516	71,519	853,701	11.76
74	70,439	2,303	0.9673098	0.0326902	69,287	782,182	11.10
75	68,136	2,451	0.9640257	0.0359743	66,911	712,895	10.46
76	65,685	2,619	0.9601265	0.0398735	64,375	645,984	09.83
77	63,066	2,816	0.9553426	0.0446574	61,658	581,609	09.22
78	60,250	3,022	0.9498539	0.0501461	58,739	519,951	08.63
79	57,228	3,214	0.9438399	0.0561601	55,621	461,212	08.06
80	54,014	3,401	0.9370311	0.0629689	52,314	405,591	07.51
81	50,613	3,585	0.9291580	0.0708420	48,820	353,277	06.98
82	47,028	3,765	0.9199510	0.0800490	45,145	304,457	06.47
83	43,263	3,911	0.9095897	0.0904103	41,308	259,312	05.99
84	39,352	4,004	0.8982539	0.1017461	37,349	218,004	05.54
85	35,348	4,041	0.8856741	0.1143259	33,328	180,655	05.11
86	31,307	4,021	0.8715806	0.1284194	29,296	147,327	04.71
87	27,286	3,937	0.8557040	0.1442960	25,318	118,031	04.33
88	23,349	3,777	0.8382238	0.1617762	21,460	92,713	03.97
89	19,572	3,537	0.8193199	0.1806801	17,803	71,253	03.64
90	16,035	3,227	0.7987226	0.2012774	14,422	53,450	03.33
91	12,808	2,867	0.7761623	0.2238377	11,374	39,028	03.05
92	9,941	2,472	0.7513696	0.2486304	8,706	27,654	02.78
93	7,469	2,057	0.7245242	0.2754758	6,440	18,948	02.54
94	5,412	1,646	0.6958056	0.3041944	4,589	12,508	02.31
95	3,766	1,262	0.6649444	0.3350556	3,134	7,919	02.10
96	2,504	922	0.6316711	0.3683289	2,043	4,785	01.91
97	1,582	640	0.5957159	0.4042841	1,262	2,742	01.73
98	942	417	0.5572587	0.4427413	734	1,480	01.57
99	525	254	0.5164792	0.4835208	398	746	01.42
100	271	143	0.4731077	0.5268923	199	348	01.28
101	128	73	0.4268748	0.5731252	92	149	01.16
102	55	34	0.3775108	0.6224892	38	57	01.04
103	21	14	0.3251955	0.6748045	13	19	00.93
104	7	5	0.2701086	0.7298914	5	6	00.84
105	2	2	0.2119804	0.7880196	1	1	00.75

MALE LIFE TABLE, ALBERTA, 1965-1967

TABLE DE MORTALITE MASCULINE, ALBERTA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
0	100,000	2,396	0.9760368	0.0239632	97,847	7,010,292	70.10
1	97,604	158	0.9983843	0.0016157	97,531	6,912,445	70.82
2	97,446	93	0.9990501	0.0009499	97,404	6,814,914	69.94
3	97,353	53	0.9994536	0.0005464	97,322	6,717,510	69.00
4	97,300	43	0.9995591	0.0004409	97,278	6,620,188	68.04
5	97,257	36	0.9996260	0.0003740	97,239	6,522,910	67.07
6	97,221	32	0.9996668	0.0003332	97,205	6,425,671	66.09
7	97,189	30	0.9996940	0.0003060	97,173	6,328,466	65.12
8	97,159	27	0.9997200	0.0002800	97,145	6,231,293	64.14
9	97,132	28	0.9997130	0.0002870	97,118	6,134,148	63.15
10	97,104	32	0.9996731	0.0003269	97,088	6,037,030	62.17
11	97,072	36	0.9996244	0.0003756	97,054	5,939,942	61.19
12	97,036	48	0.9995149	0.0004851	97,012	5,842,888	60.21
13	96,988	60	0.9993807	0.0006193	96,958	5,745,876	59.24
14	96,928	77	0.9992044	0.0007956	96,890	5,648,918	58.28
15	96,851	96	0.9990069	0.0009931	96,803	5,552,028	57.33
16	96,755	115	0.9988094	0.0011906	96,698	5,455,225	56.38
17	96,640	132	0.9986329	0.0013671	96,573	5,358,527	55.45
18	96,508	148	0.9984641	0.0015359	96,434	5,261,954	54.52
19	96,360	165	0.9982892	0.0017108	96,277	5,165,520	53.61
20	96,195	180	0.9981278	0.0018722	96,105	5,069,243	52.70
21	96,015	192	0.9979997	0.0020003	95,918	4,973,138	51.80
22	95,823	199	0.9979246	0.0020754	95,723	4,877,220	50.90
23	95,624	199	0.9979217	0.0020783	95,525	4,781,497	50.00
24	95,425	193	0.9979779	0.0020221	95,328	4,685,972	49.11
25	95,232	184	0.9980644	0.0019356	95,140	4,590,644	48.20
26	95,048	176	0.9981523	0.0018477	94,960	4,495,504	47.30
27	94,872	170	0.9982130	0.0017870	94,787	4,400,544	46.38
28	94,702	165	0.9982502	0.0017498	94,620	4,305,757	45.47
29	94,537	163	0.9982831	0.0017169	94,455	4,211,137	44.54
30	94,374	159	0.9983060	0.0016940	94,295	4,116,682	43.62
31	94,215	159	0.9983132	0.0016868	94,135	4,022,387	42.69
32	94,056	160	0.9982990	0.0017010	93,976	3,928,252	41.77
33	93,896	163	0.9982692	0.0017308	93,814	3,834,276	40.84
34	93,733	166	0.9982276	0.0017724	93,650	3,740,462	39.91
35	93,567	172	0.9981655	0.0018345	93,481	3,646,812	38.98
36	93,395	179	0.9980742	0.0019258	93,306	3,553,331	38.05
37	93,216	192	0.9979448	0.0020552	93,120	3,460,025	37.12
38	93,024	207	0.9977707	0.0022293	92,920	3,366,905	36.19
39	92,817	227	0.9975577	0.0024423	92,703	3,273,985	35.27
40	92,590	249	0.9973159	0.0026841	92,466	3,181,282	34.36
41	92,341	272	0.9970551	0.0029449	92,205	3,088,816	33.45
42	92,069	296	0.9967855	0.0032145	91,922	2,996,611	32.55
43	91,773	318	0.9965314	0.0034686	91,614	2,904,689	31.65
44	91,455	340	0.9962862	0.0037138	91,285	2,813,075	30.76
45	91,115	363	0.9960132	0.0039868	90,934	2,721,790	29.87
46	90,752	392	0.9956756	0.0043244	90,556	2,630,856	28.99
47	90,360	431	0.9952366	0.0047634	90,145	2,540,300	28.11
48	89,929	477	0.9946881	0.0053119	89,690	2,450,155	27.25
49	89,452	532	0.9940545	0.0059455	89,186	2,360,465	26.39
50	88,920	592	0.9933481	0.0066519	88,624	2,271,279	25.54
51	88,328	655	0.9925813	0.0074187	88,001	2,182,655	24.71
52	87,673	722	0.9917665	0.0082335	87,312	2,094,654	23.89
53	86,951	790	0.9909178	0.0090822	86,556	2,007,342	23.09
54	86,161	859	0.9900269	0.0099731	85,732	1,920,786	22.29

MALE LIFE TABLE, ALBERTA, 1965-1967

TABLE DE MORTALITE MASCULINE, ALBERTA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\mathring{e}_x$
55	85,302	932	0.9890727	0.0109273	84,836	1,835,054	21.51
56	84,370	1,009	0.9880340	0.0119660	83,865	1,750,218	20.74
57	83,361	1,093	0.9868896	0.0131104	82,814	1,666,353	19.99
58	82,268	1,181	0.9856550	0.0143450	81,678	1,583,539	19.25
59	81,087	1,269	0.9843445	0.0156555	80,453	1,501,861	18.52
60	79,818	1,362	0.9829346	0.0170654	79,137	1,421,408	17.81
61	78,456	1,459	0.9814020	0.0185980	77,726	1,342,271	17.11
62	76,997	1,561	0.9797235	0.0202765	76,216	1,264,545	16.42
63	75,436	1,666	0.9779178	0.0220822	74,603	1,188,329	15.75
64	73,770	1,771	0.9760005	0.0239995	72,884	1,113,726	15.10
65	71,999	1,876	0.9739434	0.0260566	71,062	1,040,842	14.46
66	70,123	1,983	0.9717183	0.0282817	69,131	969,780	13.83
67	68,140	2,092	0.9692972	0.0307028	67,094	900,649	13.22
68	66,048	2,194	0.9667858	0.0332142	64,952	833,555	12.62
69	63,854	2,286	0.9642028	0.0357972	62,711	768,603	12.04
70	61,568	2,377	0.9613897	0.0386103	60,380	705,892	11.47
71	59,191	2,475	0.9581877	0.0418123	57,953	645,512	10.91
72	56,716	2,584	0.9544381	0.0455619	55,425	587,559	10.36
73	54,132	2,698	0.9501510	0.0498490	52,783	532,134	09.83
74	51,434	2,807	0.9454322	0.0545678	50,030	479,351	09.32
75	48,627	2,905	0.9402665	0.0597335	47,175	429,321	08.83
76	45,722	2,988	0.9346390	0.0653610	44,228	382,146	08.36
77	42,734	3,054	0.9285344	0.0714656	41,207	337,918	07.91
78	39,680	3,097	0.9219628	0.0780372	38,132	296,711	07.48
79	36,583	3,112	0.9149343	0.0850657	35,028	258,579	07.07
80	33,471	3,098	0.9074338	0.0925662	31,922	223,551	06.68
81	30,373	3,054	0.8994462	0.1005538	28,846	191,629	06.31
82	27,319	2,979	0.8909564	0.1090436	25,830	162,783	05.96
83	24,340	2,873	0.8819744	0.1180256	22,903	136,953	05.63
84	21,467	2,737	0.8725104	0.1274896	20,099	114,050	05.31
85	18,730	2,574	0.8625491	0.1374509	17,443	93,951	05.02
86	16,156	2,390	0.8520755	0.1479245	14,961	76,508	04.74
87	13,766	2,188	0.8410745	0.1589255	12,673	61,547	04.47
88	11,578	1,973	0.8295562	0.1704438	10,591	48,874	04.22
89	9,605	1,753	0.8175306	0.1824694	8,729	38,283	03.99
90	7,852	1,531	0.8049827	0.1950173	7,086	29,554	03.76
91	6,321	1,315	0.7918972	0.2081028	5,664	22,468	03.55
92	5,006	1,110	0.7782591	0.2217409	4,450	16,804	03.36
93	3,896	919	0.7640785	0.2359215	3,436	12,354	03.17
94	2,977	746	0.7493655	0.2506345	2,604	8,918	03.00
95	2,231	594	0.7341049	0.2658951	1,934	6,314	02.83
96	1,637	461	0.7182816	0.2817184	1,406	4,380	02.68
97	1,176	350	0.7018805	0.2981195	1,001	2,974	02.53
98	826	261	0.6849118	0.3150882	696	1,973	02.39
99	565	188	0.6673853	0.3326147	471	1,277	02.26
100	377	132	0.6492862	0.3507138	311	806	02.14
101	245	91	0.6305991	0.3694009	200	495	02.02
102	154	60	0.6113091	0.3886909	124	295	01.91
103	94	38	0.5914262	0.4085738	76	171	01.81
104	56	24	0.5709605	0.4290395	44	95	01.71
105	32	14	0.5498968	0.4501032	24	51	01.61
106	18	9	0.5282201	0.4717799	14	27	01.53
107	9	4	0.5059152	0.4940848	7	13	01.44
108	5	3	0.4829922	0.5170078	3	6	01.36
109	2	1	0.4594613	0.5405387	2	3	01.29
110	1	1	0.4353072	0.5646928	0	1	01.22

FEMALE LIFE TABLE, ALBERTA, 1965-1967

TABLE DE MORTALITE FEMININE, ALBERTA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	1,909	0.9809090	0.0190910	98,337	7,623,729	76.24
1	98,091	107	0.9989059	0.0010941	98,045	7,525,392	76.72
2	97,984	66	0.9993303	0.0006697	97,936	7,427,347	75.80
3	97,918	54	0.9994460	0.0005540	97,893	7,329,411	74.85
4	97,864	40	0.9995964	0.0004036	97,845	7,231,518	73.89
5	97,824	33	0.9996559	0.0003441	97,808	7,133,673	72.92
6	97,791	33	0.9996643	0.0003357	97,774	7,035,865	71.95
7	97,758	33	0.9996613	0.0003387	97,741	6,938,091	70.97
8	97,725	31	0.9996868	0.0003132	97,709	6,840,350	70.00
9	97,694	29	0.9997004	0.0002996	97,680	6,742,641	69.02
10	97,665	29	0.9997026	0.0002974	97,650	6,644,961	68.04
11	97,636	29	0.9997031	0.0002969	97,621	6,547,311	67.06
12	97,607	31	0.9996813	0.0003187	97,591	6,449,690	66.08
13	97,576	34	0.9996556	0.0003444	97,559	6,352,099	65.10
14	97,542	37	0.9996168	0.0003832	97,523	6,254,540	64.12
15	97,505	42	0.9995723	0.0004277	97,484	6,157,017	63.15
16	97,463	46	0.9995295	0.0004705	97,440	6,059,533	62.17
17	97,417	49	0.9994959	0.0005041	97,393	5,962,093	61.20
18	97,368	51	0.9994730	0.0005270	97,342	5,864,700	60.23
19	97,317	53	0.9994557	0.0005443	97,290	5,767,358	59.26
20	97,264	55	0.9994419	0.0005581	97,237	5,670,068	58.30
21	97,209	55	0.9994294	0.0005706	97,181	5,572,831	57.33
22	97,154	57	0.9994161	0.0005839	97,126	5,475,650	56.36
23	97,097	58	0.9994043	0.0005957	97,068	5,378,524	55.39
24	97,039	58	0.9993957	0.0006043	97,010	5,281,456	54.43
25	96,981	60	0.9993863	0.0006137	96,951	5,184,446	53.46
26	96,921	61	0.9993726	0.0006274	96,891	5,087,495	52.49
27	96,860	62	0.9993507	0.0006493	96,829	4,990,604	51.52
28	96,798	66	0.9993218	0.0006782	96,765	4,893,775	50.56
29	96,732	69	0.9992883	0.0007117	96,697	4,797,010	49.59
30	96,663	73	0.9992486	0.0007514	96,627	4,700,313	48.63
31	96,590	77	0.9992012	0.0007988	96,551	4,603,686	47.66
32	96,513	82	0.9991444	0.0008556	96,472	4,507,135	46.70
33	96,431	89	0.9990777	0.0009223	96,387	4,410,663	45.74
34	96,342	96	0.9990023	0.0009977	96,293	4,314,276	44.78
35	96,246	104	0.9989188	0.0010812	96,194	4,217,983	43.83
36	96,142	113	0.9988280	0.0011720	96,085	4,121,789	42.87
37	96,029	122	0.9987305	0.0012695	95,968	4,025,704	41.92
38	95,907	131	0.9986315	0.0013685	95,841	3,929,736	40.97
39	95,776	141	0.9985306	0.0014694	95,706	3,833,895	40.03
40	95,635	151	0.9984199	0.0015801	95,559	3,738,189	39.09
41	95,484	163	0.9982916	0.0017084	95,402	3,642,630	38.15
42	95,321	178	0.9981380	0.0018620	95,232	3,547,228	37.21
43	95,143	194	0.9979557	0.0020443	95,046	3,451,996	36.28
44	94,949	214	0.9977499	0.0022501	94,842	3,356,950	35.36
45	94,735	234	0.9975256	0.0024744	94,618	3,262,108	34.43
46	94,501	257	0.9972876	0.0027124	94,373	3,167,490	33.52
47	94,244	279	0.9970410	0.0029590	94,105	3,073,117	32.61
48	93,965	300	0.9968008	0.0031992	93,815	2,979,012	31.70
49	93,665	322	0.9965639	0.0034361	93,504	2,885,197	30.80
50	93,343	345	0.9963074	0.0036926	93,170	2,791,693	29.91
51	92,998	371	0.9960085	0.0039915	92,813	2,698,523	29.02
52	92,627	403	0.9956446	0.0043554	92,426	2,605,710	28.13
53	92,224	442	0.9952050	0.0047950	92,002	2,513,284	27.25
54	91,782	486	0.9947051	0.0052949	91,539	2,421,282	26.38

FEMALE LIFE TABLE, ALBERTA, 1965-1967

TABLE DE MORTALITE FEMININE, ALBERTA, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	91,296	534	0.9941604	0.0058396	91,029	2,329,743	25.52
56	90,762	582	0.9935868	0.0064132	90,471	2,238,714	24.67
57	90,180	631	0.9930001	0.0069999	89,865	2,148,243	23.82
58	89,549	676	0.9924481	0.0075519	89,211	2,058,378	22.99
59	88,873	718	0.9919204	0.0080796	88,514	1,969,167	22.16
60	88,155	763	0.9913450	0.0086550	87,773	1,880,653	21.33
61	87,392	817	0.9906502	0.0093498	86,983	1,792,880	20.52
62	86,575	886	0.9897643	0.0102357	86,132	1,705,897	19.70
63	85,689	969	0.9887005	0.0112995	85,204	1,619,765	18.90
64	84,720	1,058	0.9875069	0.0124931	84,191	1,534,561	18.11
65	83,662	1,158	0.9861632	0.0138368	83,083	1,450,370	17.34
66	82,504	1,266	0.9846494	0.0153506	81,871	1,367,287	16.57
67	81,238	1,386	0.9829452	0.0170548	80,545	1,285,416	15.82
68	79,852	1,507	0.9811214	0.0188786	79,099	1,204,871	15.09
69	78,345	1,630	0.9791913	0.0208087	77,529	1,125,772	14.37
70	76,715	1,761	0.9770489	0.0229511	75,835	1,048,243	13.66
71	74,954	1,905	0.9745885	0.0254115	74,001	972,408	12.97
72	73,049	2,067	0.9717040	0.0282960	72,016	898,407	12.30
73	70,982	2,237	0.9684891	0.0315109	69,864	826,391	11.64
74	68,745	2,405	0.9650147	0.0349853	67,542	756,527	11.00
75	66,340	2,578	0.9611399	0.0388601	65,052	688,985	10.39
76	63,762	2,759	0.9567241	0.0432759	62,383	623,933	09.79
77	61,003	2,951	0.9516268	0.0483732	59,527	561,550	09.21
78	58,052	3,138	0.9459416	0.0540584	56,483	502,023	08.65
79	54,914	3,308	0.9397624	0.0602376	53,260	445,540	08.11
80	51,606	3,460	0.9329485	0.0670515	49,876	392,280	07.60
81	48,146	3,594	0.9253592	0.0746408	46,349	342,404	07.11
82	44,552	3,704	0.9168540	0.0831460	42,700	296,055	06.65
83	40,848	3,778	0.9075266	0.0924734	38,959	253,355	06.20
84	37,070	3,800	0.8974707	0.1025293	35,170	214,396	05.78
85	33,270	3,775	0.8865457	0.1134543	31,382	179,226	05.39
86	29,495	3,698	0.8746109	0.1253891	27,646	147,844	05.01
87	25,797	3,572	0.8615259	0.1384741	24,011	120,198	04.66
88	22,225	3,392	0.8473842	0.1526158	20,528	96,187	04.33
89	18,833	3,159	0.8322797	0.1677203	17,254	75,659	04.02
90	15,674	2,883	0.8160717	0.1839283	14,232	58,405	03.73
91	12,791	2,576	0.7986195	0.2013805	11,504	44,173	03.45
92	10,215	2,249	0.7797827	0.2202173	9,090	32,669	03.20
93	7,966	1,915	0.7596548	0.2403452	7,008	23,579	02.96
94	6,051	1,583	0.7383297	0.2616703	5,260	16,571	02.74
95	4,468	1,271	0.7156667	0.2843333	3,833	11,311	02.53
96	3,197	986	0.6915253	0.3084747	2,704	7,478	02.34
97	2,211	739	0.6657647	0.3342353	1,841	4,774	02.16
98	1,472	532	0.6384787	0.3615213	1,206	2,933	01.99
99	940	367	0.6097611	0.3902389	757	1,727	01.84
100	573	241	0.5794712	0.4205288	452	970	01.69
101	332	150	0.5474684	0.4525316	257	518	01.56
102	182	89	0.5136121	0.4863879	138	261	01.43
103	93	48	0.4779961	0.5220039	69	123	01.32
104	45	25	0.4407140	0.5592860	32	54	01.21
105	20	12	0.4016252	0.5983748	14	22	01.11
106	8	5	0.3605892	0.6394108	5	8	01.01
107	3	2	0.3174653	0.6825347	2	3	00.93
108	1	1	0.2723472	0.7276528	1	1	00.85

MALE LIFE TABLE, BRITISH COLUMBIA, 1965-1967

TABLE DE MORTALITE MASCULINE, COLOMBIE-BRITANNIQUE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	2,447	0.9755280	0.0244720	97,836	6,920,665	69.21
1	97,553	172	0.9982429	0.0017571	97,472	6,822,829	69.94
2	97,381	105	0.9989215	0.0010785	97,322	6,725,357	69.06
3	97,276	89	0.9990835	0.0009165	97,233	6,628,035	68.14
4	97,187	53	0.9994516	0.0005484	97,168	6,530,802	67.20
5	97,134	44	0.9995431	0.0004569	97,112	6,433,634	66.23
6	97,090	49	0.9994975	0.0005025	97,065	6,336,522	65.26
7	97,041	53	0.9994548	0.0005452	97,014	6,239,457	64.30
8	96,988	43	0.9995545	0.0004455	96,966	6,142,443	63.33
9	96,945	36	0.9996283	0.0003717	96,927	6,045,477	62.36
10	96,909	33	0.9996636	0.0003364	96,892	5,948,550	61.38
11	96,876	32	0.9996747	0.0003253	96,861	5,851,658	60.40
12	96,844	33	0.9996561	0.0003439	96,827	5,754,797	59.42
13	96,811	49	0.9994965	0.0005035	96,787	5,657,970	58.44
14	96,762	72	0.9992477	0.0007523	96,726	5,561,183	57.47
15	96,690	101	0.9989605	0.0010395	96,640	5,464,457	56.52
16	96,589	127	0.9986862	0.0013138	96,525	5,367,817	55.57
17	96,462	147	0.9984756	0.0015244	96,389	5,271,292	54.65
18	96,315	160	0.9983337	0.0016663	96,235	5,174,903	53.73
19	96,155	171	0.9982265	0.0017735	96,069	5,078,668	52.82
20	95,984	178	0.9981465	0.0018535	95,896	4,982,599	51.91
21	95,806	183	0.9980866	0.0019134	95,714	4,886,703	51.01
22	95,623	188	0.9980393	0.0019607	95,529	4,790,989	50.10
23	95,435	189	0.9980141	0.0019859	95,341	4,695,460	49.20
24	95,246	189	0.9980160	0.0019840	95,152	4,600,119	48.30
25	95,057	187	0.9980307	0.0019693	94,963	4,504,967	47.39
26	94,870	186	0.9980438	0.0019562	94,777	4,410,004	46.48
27	94,684	185	0.9980411	0.0019589	94,591	4,315,227	45.57
28	94,499	187	0.9980219	0.0019781	94,406	4,220,636	44.66
29	94,312	189	0.9979956	0.0020044	94,217	4,126,230	43.75
30	94,123	192	0.9979634	0.0020366	94,027	4,032,013	42.84
31	93,931	195	0.9979264	0.0020736	93,833	3,937,986	41.92
32	93,736	198	0.9978858	0.0021142	93,638	3,844,153	41.01
33	93,538	201	0.9978549	0.0021451	93,437	3,750,515	40.10
34	93,337	202	0.9978329	0.0021671	93,237	3,657,078	39.18
35	93,135	205	0.9977999	0.0022001	93,032	3,563,841	38.27
36	92,930	210	0.9977357	0.0022643	92,826	3,470,809	37.35
37	92,720	221	0.9976205	0.0023795	92,609	3,377,983	36.43
38	92,499	236	0.9974493	0.0025507	92,381	3,285,374	35.52
39	92,263	255	0.9972356	0.0027644	92,136	3,192,993	34.61
40	92,008	277	0.9969865	0.0030135	91,870	3,100,857	33.70
41	91,731	302	0.9967093	0.0032907	91,580	3,008,987	32.80
42	91,429	328	0.9964112	0.0035888	91,265	2,917,407	31.91
43	91,101	354	0.9961124	0.0038876	90,924	2,826,142	31.02
44	90,747	381	0.9958082	0.0041918	90,556	2,735,218	30.14
45	90,366	409	0.9954681	0.0045319	90,162	2,644,662	29.27
46	89,957	444	0.9950617	0.0049383	89,735	2,554,500	28.40
47	89,513	487	0.9945585	0.0054415	89,269	2,464,765	27.54
48	89,026	540	0.9939421	0.0060579	88,756	2,375,496	26.68
49	88,486	599	0.9932327	0.0067673	88,187	2,286,740	25.84
50	87,887	663	0.9924552	0.0075448	87,556	2,198,553	25.02
51	87,224	729	0.9916339	0.0083661	86,859	2,110,997	24.20
52	86,495	797	0.9907936	0.0092064	86,097	2,024,138	23.40
53	85,698	858	0.9899844	0.0100156	85,269	1,938,041	22.61
54	84,840	917	0.9891898	0.0108102	84,381	1,852,772	21.84

MALE LIFE TABLE, BRITISH COLUMBIA, 1965-1967

TABLE DE MORTALITE MASCULINE, COLOMBIE-BRITANNIQUE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{\circ}{e}_x$
55	83,923	979	0.9883348	0.0116652	83,433	1,768,391	21.07
56	82,944	1,050	0.9873439	0.0126561	82,419	1,684,958	20.31
57	81,894	1,135	0.9861420	0.0138580	81,327	1,602,539	19.57
58	80,759	1,238	0.9846725	0.0153275	80,141	1,521,212	18.84
59	79,521	1,353	0.9829857	0.0170143	78,844	1,441,071	18.12
60	78,168	1,472	0.9811662	0.0188338	77,433	1,362,227	17.43
61	76,696	1,587	0.9792989	0.0207011	75,902	1,284,794	16.75
62	75,109	1,693	0.9774685	0.0225315	74,262	1,208,892	16.10
63	73,416	1,777	0.9757955	0.0242045	72,528	1,134,630	15.45
64	71,639	1,846	0.9742233	0.0257767	70,716	1,062,102	14.83
65	69,793	1,915	0.9725713	0.0274287	68,835	991,386	14.20
66	67,878	1,991	0.9706589	0.0293411	66,883	922,551	13.59
67	65,887	2,089	0.9683053	0.0316947	64,842	855,668	12.99
68	63,798	2,200	0.9655161	0.0344839	62,699	790,826	12.40
69	61,598	2,315	0.9624118	0.0375882	60,440	728,127	11.82
70	59,283	2,432	0.9589839	0.0410161	58,068	667,687	11.26
71	56,851	2,545	0.9552244	0.0447756	55,578	609,619	10.72
72	54,306	2,654	0.9511249	0.0488751	52,979	554,041	10.20
73	51,652	2,753	0.9467055	0.0532945	50,275	501,062	09.70
74	48,899	2,838	0.9419716	0.0580284	47,480	450,787	09.22
75	46,061	2,906	0.9368932	0.0631068	44,608	403,307	08.76
76	43,155	2,959	0.9314404	0.0685596	41,676	358,699	08.31
77	40,196	2,991	0.9255830	0.0744170	38,700	317,023	07.89
78	37,205	3,001	0.9193411	0.0806589	35,704	278,323	07.48
79	34,204	2,985	0.9127347	0.0872653	32,712	242,619	07.09
80	31,219	2,943	0.9057339	0.0942661	29,747	209,907	06.72
81	28,276	2,875	0.8983084	0.1016916	26,839	180,160	06.37
82	25,401	2,784	0.8904285	0.1095715	24,009	153,321	06.04
83	22,617	2,666	0.8821139	0.1178861	21,284	129,312	05.72
84	19,951	2,526	0.8733849	0.1266151	18,688	108,028	05.41
85	17,425	2,366	0.8642113	0.1357887	16,242	89,340	05.13
86	15,059	2,190	0.8545631	0.1454369	13,964	73,098	04.85
87	12,869	2,002	0.8444103	0.1555897	11,868	59,134	04.60
88	10,867	1,807	0.8337729	0.1662271	9,963	47,266	04.35
89	9,060	1,606	0.8226709	0.1773291	8,257	37,303	04.12
90	7,454	1,409	0.8110744	0.1889256	6,749	29,046	03.90
91	6,045	1,215	0.7989532	0.2010468	5,438	22,297	03.69
92	4,830	1,032	0.7862773	0.2137227	4,314	16,859	03.49
93	3,798	862	0.7730669	0.2269331	3,367	12,545	03.30
94	2,936	707	0.7593418	0.2406582	2,582	9,178	03.13
95	2,229	568	0.7450721	0.2549279	1,946	6,596	02.96
96	1,661	448	0.7302277	0.2697723	1,437	4,650	02.80
97	1,213	346	0.7147786	0.2852214	1,040	3,213	02.65
98	867	261	0.6987448	0.3012552	736	2,173	02.51
99	606	193	0.6821464	0.3178536	509	1,437	02.37
100	413	138	0.6649533	0.3350467	344	928	02.24
101	275	97	0.6471355	0.3528645	227	584	02.12
102	178	66	0.6286629	0.3713371	145	357	02.01
103	112	44	0.6095557	0.3904443	89	212	01.90
104	68	28	0.5898337	0.4101663	55	123	01.80
105	40	17	0.5694670	0.4305330	31	68	01.70
106	23	10	0.5484256	0.4515744	18	37	01.61
107	13	6	0.5266793	0.4733207	10	19	01.52
108	7	4	0.5042483	0.4957517	4	9	01.44
109	3	1	0.4811526	0.5188474	3	5	01.36
110	2	1	0.4573621	0.5426379	1	2	01.28
111	1	1	0.4328468	0.5671532	1	1	01.21

FEMALE LIFE TABLE, BRITISH COLUMBIA, 1965-1967

TABLE DE MORTALITE FEMININE, COLOMBIE-BRITANNIQUE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
0	100,000	1,927	0.9807312	0.0192688	98,325	7,584,300	75.84
1	98,073	134	0.9986309	0.0013691	97,995	7,485,975	76.33
2	97,939	104	0.9989404	0.0010596	97,881	7,387,980	75.43
3	97,835	63	0.9993582	0.0006418	97,805	7,290,099	74.51
4	97,772	65	0.9993357	0.0006643	97,742	7,192,294	73.56
5	97,707	58	0.9994022	0.0005978	97,678	7,094,552	72.61
6	97,649	48	0.9995124	0.0004876	97,625	6,996,874	71.65
7	97,601	37	0.9996207	0.0003793	97,583	6,899,249	70.69
8	97,564	31	0.9996819	0.0003181	97,549	6,801,666	69.71
9	97,533	27	0.9997209	0.0002791	97,519	6,704,117	68.74
10	97,506	25	0.9997389	0.0002611	97,494	6,606,598	67.76
11	97,481	25	0.9997464	0.0002536	97,468	6,509,104	66.77
12	97,456	27	0.9997271	0.0002729	97,442	6,411,636	65.79
13	97,429	30	0.9996918	0.0003082	97,415	6,314,194	64.81
14	97,399	36	0.9996309	0.0003691	97,381	6,216,779	63.83
15	97,363	43	0.9995595	0.0004405	97,342	6,119,398	62.85
16	97,320	49	0.9994928	0.0005072	97,296	6,022,056	61.88
17	97,271	54	0.9994458	0.0005542	97,244	5,924,760	60.91
18	97,217	56	0.9994242	0.0005758	97,189	5,827,516	59.94
19	97,161	56	0.9994179	0.0005821	97,133	5,730,327	58.98
20	97,105	57	0.9994184	0.0005816	97,076	5,633,194	58.01
21	97,048	56	0.9994176	0.0005824	97,020	5,536,118	57.05
22	96,992	58	0.9994070	0.0005930	96,963	5,439,098	56.08
23	96,934	59	0.9993893	0.0006107	96,904	5,342,135	55.11
24	96,875	61	0.9993701	0.0006299	96,844	5,245,231	54.14
25	96,814	64	0.9993454	0.0006546	96,783	5,148,387	53.18
26	96,750	66	0.9993111	0.0006889	96,717	5,051,604	52.21
27	96,684	71	0.9992631	0.0007369	96,648	4,954,887	51.25
28	96,613	78	0.9991949	0.0008051	96,574	4,858,239	50.29
29	96,535	86	0.9991089	0.0008911	96,491	4,761,665	49.33
30	96,449	95	0.9990154	0.0009846	96,402	4,665,174	48.37
31	96,354	104	0.9989244	0.0010756	96,302	4,568,772	47.42
32	96,250	111	0.9988460	0.0011540	96,194	4,472,470	46.47
33	96,139	116	0.9987876	0.0012124	96,081	4,376,276	45.52
34	96,023	121	0.9987427	0.0012573	95,962	4,280,195	44.57
35	95,902	125	0.9986999	0.0013001	95,840	4,184,233	43.63
36	95,777	129	0.9986479	0.0013521	95,712	4,088,393	42.69
37	95,648	137	0.9985753	0.0014247	95,580	3,992,681	41.74
38	95,511	144	0.9984877	0.0015123	95,439	3,897,101	40.80
39	95,367	153	0.9983926	0.0016074	95,290	3,801,662	39.86
40	95,214	164	0.9982818	0.0017182	95,132	3,706,372	38.93
41	95,050	176	0.9981469	0.0018531	94,962	3,611,240	37.99
42	94,874	192	0.9979795	0.0020205	94,778	3,516,278	37.06
43	94,682	211	0.9977719	0.0022281	94,577	3,421,500	36.14
44	94,471	233	0.9975297	0.0024703	94,354	3,326,923	35.22
45	94,238	258	0.9972644	0.0027356	94,109	3,232,569	34.30
46	93,980	283	0.9969879	0.0030121	93,839	3,138,460	33.39
47	93,697	308	0.9967117	0.0032883	93,543	3,044,621	32.49
48	93,389	332	0.9964499	0.0035501	93,223	2,951,078	31.60
49	93,057	354	0.9961947	0.0038053	92,880	2,857,855	30.71
50	92,703	378	0.9959251	0.0040749	92,514	2,764,975	29.83
51	92,325	404	0.9956199	0.0043801	92,124	2,672,461	28.95
52	91,921	436	0.9952581	0.0047419	91,703	2,580,337	28.07
53	91,485	472	0.9948418	0.0051582	91,249	2,488,634	27.20
54	91,013	511	0.9943850	0.0056150	90,758	2,397,385	26.34

FEMALE LIFE TABLE, BRITISH COLUMBIA, 1965-1967

TABLE DE MORTALITE FEMININE, COLOMBIE-BRITANNIQUE, 1965-1967

AGE	l_x	d_x	p_x	q_x	L_x	T_x	$\overset{o}{e}_x$
55	90,502	553	0.9938846	0.0061154	90,225	2,306,627	25.49
56	89,949	600	0.9933373	0.0066627	89,649	2,216,402	24.64
57	89,349	648	0.9927398	0.0072602	89,026	2,126,753	23.80
58	88,701	700	0.9921096	0.0078904	88,351	2,037,727	22.97
59	88,001	753	0.9914486	0.0085514	87,624	1,949,376	22.15
60	87,248	808	0.9907310	0.0092690	86,844	1,861,752	21.34
61	86,440	871	0.9899307	0.0100693	86,005	1,774,908	20.53
62	85,569	939	0.9890216	0.0109784	85,099	1,688,903	19.74
63	84,630	1,012	0.9880417	0.0119583	84,124	1,603,804	18.95
64	83,618	1,086	0.9870082	0.0129918	83,075	1,519,680	18.17
65	82,532	1,167	0.9858644	0.0141356	81,948	1,436,605	17.41
66	81,365	1,257	0.9845536	0.0154464	80,736	1,354,657	16.65
67	80,108	1,360	0.9830192	0.0169808	79,428	1,273,921	15.90
68	78,748	1,471	0.9813225	0.0186775	78,013	1,194,493	15.17
69	77,277	1,584	0.9795013	0.0204987	76,485	1,116,480	14.45
70	75,693	1,706	0.9774635	0.0225365	74,840	1,039,995	13.74
71	73,987	1,841	0.9751170	0.0248830	73,066	965,155	13.04
72	72,146	1,993	0.9723698	0.0276302	71,150	892,089	12.37
73	70,153	2,151	0.9693417	0.0306583	69,077	820,939	11.70
74	68,002	2,306	0.9660941	0.0339059	66,849	751,862	11.06
75	65,696	2,467	0.9624472	0.0375528	64,462	685,013	10.43
76	63,229	2,642	0.9582210	0.0417790	61,909	620,551	09.81
77	60,587	2,833	0.9532355	0.0467645	59,170	558,642	09.22
78	57,754	3,026	0.9476106	0.0523894	56,242	499,472	08.65
79	54,728	3,203	0.9414665	0.0585335	53,126	443,230	08.10
80	51,525	3,369	0.9346230	0.0653770	49,841	390,104	07.57
81	48,156	3,520	0.9269003	0.0730997	46,396	340,263	07.07
82	44,636	3,655	0.9181185	0.0818815	42,809	293,867	06.58
83	40,981	3,754	0.9083974	0.0916026	39,105	251,058	06.13
84	37,227	3,802	0.8978570	0.1021430	35,326	211,953	05.69
85	33,425	3,800	0.8863175	0.1136825	31,524	176,627	05.28
86	29,625	3,745	0.8735988	0.1264012	27,753	145,103	04.90
87	25,880	3,635	0.8595210	0.1404790	24,063	117,350	04.53
88	22,245	3,466	0.8442041	0.1557959	20,512	93,287	04.19
89	18,779	3,234	0.8277680	0.1722320	17,162	72,775	03.88
90	15,545	2,953	0.8100328	0.1899672	14,068	55,613	03.58
91	12,592	2,634	0.7908185	0.2091815	11,274	41,545	03.30
92	9,958	2,291	0.7699452	0.2300548	8,813	30,271	03.04
93	7,667	1,936	0.7475329	0.2524671	6,699	21,458	02.80
94	5,731	1,583	0.7237015	0.2762985	4,939	14,759	02.58
95	4,148	1,252	0.6982711	0.3017289	3,522	9,820	02.37
96	2,896	952	0.6710617	0.3289383	2,420	6,298	02.17
97	1,944	696	0.6418934	0.3581066	1,596	3,878	02.00
98	1,248	486	0.6108861	0.3891139	1,005	2,282	01.83
99	762	321	0.5781598	0.4218402	601	1,277	01.68
100	441	202	0.5435346	0.4564654	340	676	01.53
101	239	118	0.5068306	0.4931694	181	336	01.40
102	121	64	0.4678676	0.5321324	89	155	01.28
103	57	33	0.4267658	0.5732342	40	66	01.17
104	24	15	0.3836451	0.6163549	17	26	01.06
105	9	6	0.3383256	0.6616744	6	9	00.97
106	3	2	0.2906272	0.7093728	2	3	00.88
107	1	1	0.2403702	0.7596298	1	1	00.79