

years 1945 and 1947 based on estimated populations by sex and age and the deaths recorded as having occurred during those years. The life table for 1947 is given in abbreviated form in Table 40.

40.—Canadian Life Table, 1947

Age	Males				Females			
	Number Living at Each Age	Number Dying Between Each Age and the Next	Probability of Dying at Each Age	Expectation of Life	Number Living at Each Age	Number Dying Between Each Age and the Next	Probability of Dying at Each Age	Expectation of Life
Under 1 year.....	100,000		·05198	65·18	100,000		·04003	69·05
1 year.....	94,802	5,198	·00431	67·75	95,997	4,003	·00377	70·93
2 years.....	94,394	408	·00251	67·04	95,635	362	·00202	70·19
3 ".....	94,157	237	·00180	66·20	95,442	193	·00147	69·33
4 ".....	93,987	170	·00157	65·32	95,301	141	·00120	68·43
5 ".....	93,840	147	·00140	64·43	95,187	114	·00101	67·52
10 ".....	93,298	542	·00091	59·79	94,810	377	·00060	62·78
15 ".....	92,838	460	·00132	55·07	94,480	330	·00101	57·99
20 ".....	92,110	728	·00185	50·48	93,897	583	·00149	53·33
25 ".....	91,216	894	·00204	45·95	93,158	739	·00163	48·73
30 ".....	90,272	944	·00212	41·41	92,378	780	·00182	44·12
35 ".....	89,254	1,018	·00264	36·85	91,478	900	·00218	39·53
40 ".....	87,912	1,342	·00367	32·37	90,336	1,142	·00325	35·00
45 ".....	86,008	1,904	·00576	28·03	88,648	1,688	·00438	30·61
50 ".....	83,083	2,925	·00859	23·92	86,480	2,168	·00608	26·32
55 ".....	78,953	4,130	·01299	20·04	83,435	3,045	·00889	22·18
60 ".....	72,981	5,972	·02010	16·46	79,082	4,353	·01398	18·25
65 ".....	64,604	8,377	·03091	13·25	72,576	6,506	·02213	14·65
70 ".....	53,622	10,982	·04576	10·44	63,309	9,267	·03553	11·41
75 ".....	40,618	13,004	·06849	7·96	50,696	12,613	·05705	8·60
80 ".....	26,489	14,129	·10527	5·87	35,282	15,414	·09259	6·24
85 ".....	13,486	13,003	·16198	4·21	19,290	15,992	·15016	4·37
90 ".....	4,614	8,872	·24453	2·94	7,030	12,260	·23748	2·98
95 ".....	843	3,771	·35882	2·02	1,314	5,716	·36234	1·98
100 ".....	56	787	·51075	1·35	80	1,234	·53246	1·28
		56				80		

Life tables give a summary of the health and general conditions of survival of the population in a conventional, standard form. A hypothetical number (100,000) of births of each sex is assumed. The life tables show how, on the basis of the mortality rates at each age in the given years, these 100,000 of each sex are reduced in number by death. For example, during the year 1947, of 100,000 males born, 5,198 died in their first year, so that 94,802 survived to one year of age; 408 died in their second year, so that 94,394 survived to two years of age; and so on. At 100 years of age,