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3.13 Abridged life table: 2008

Age	Males		Females		Total	
	l_x	${}^o e_x$	l_x	${}^o e_x$	l_x	${}^o e_x$
0	10,000	76.7	10,000	82.3	10,000	78.7
1	9,897	76.5	9,934	81.9	9,915	78.3
2	9,825	76.1	9,934	80.9	9,842	77.9
3	9,801	75.3	9,907	80.1	9,794	77.3
4	9,778	74.5	9,907	79.1	9,771	76.5
5	9,778	73.5	9,907	78.1	9,771	75.5
10	9,778	68.5	9,874	73.4	9,767	70.5
15	9,770	63.5	9,870	68.4	9,755	65.6
20	9,760	58.6	9,866	63.4	9,742	60.7
25	9,741	53.7	9,856	58.5	9,713	55.9
30	9,702	48.9	9,839	53.6	9,659	51.2
35	9,652	44.1	9,833	48.6	9,604	46.4
40	9,602	39.3	9,809	43.7	9,567	41.6
45	9,520	34.7	9,790	38.8	9,516	36.8
50	9,400	30.1	9,723	34.0	9,423	32.1
55	9,219	25.6	9,625	29.4	9,285	27.6
60	8,918	21.4	9,453	24.9	9,050	23.2
65	8,436	17.5	9,172	20.5	8,672	19.1
70	7,714	13.9	8,722	16.5	8,097	15.3
75	6,750	10.5	7,973	12.8	7,258	11.8
80	5,121	8.0	6,767	9.6	5,890	9.0
85	3,323	6.0	4,823	7.5	4,049	6.9

The column l_x shows, for each sex, the number who would survive to exact age x out of 10,000 born who were subject throughout their lives to the recorded age death rates of the period. Column ${}^o e_x$ is the 'expectation of life', that is the average future lifetime which would be lived by persons aged exactly x , if likewise subject to those death rates.