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# **DEMOGRAPHIC REVIEW**

## **2010**

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### 3.13 Abridged life table: 2010

Age	Males		Females		Total	
	$l_x$	${}^{\circ}e_x$	$l_x$	${}^{\circ}e_x$	$l_x$	${}^{\circ}e_x$
0	100,000	78.9	100,000	83.1	200,000	81.0
1	99,367	78.4	99,590	82.4	198,957	80.4
2	99,367	77.4	99,491	81.5	198,858	79.4
3	99,367	76.4	99,442	80.6	198,809	78.5
4	99,319	75.4	99,442	79.6	198,761	77.5
5	99,270	72.4	99,442	76.6	198,712	74.5
10	99,270	67.4	99,442	71.6	198,712	69.5
15	99,186	62.5	99,306	66.7	198,492	64.6
20	99,073	57.6	99,270	61.7	198,343	59.6
25	98,763	52.7	99,168	56.7	197,931	54.8
30	98,551	47.9	99,070	51.8	197,621	49.8
35	98,094	43.1	99,036	46.8	197,130	45.0
40	97,585	38.3	98,927	41.9	196,512	40.1
45	96,793	33.6	98,599	37.0	195,392	35.3
50	95,978	28.9	98,175	32.2	194,153	30.6
55	94,227	24.4	96,976	27.6	191,203	26.0
60	91,863	20.1	95,902	22.9	187,765	21.5
65	87,872	16.0	93,234	18.5	181,106	17.3
70	81,392	12.2	89,453	14.3	170,845	13.3
75	71,929	8.8	83,032	10.4	154,961	9.7
80	58,124	5.8	71,740	7.1	129,864	6.5
85	39,009	5.4	51,240	6.9	90,249	6.3

The column  $l_x$  shows, for each sex, the number of persons who would survive to exact age  $x$  out of 100,000 born who were subject throughout their lives to the recorded age death rates of the period. Column  ${}^{\circ}e_x$  is the 'expectation of life', that is the average remaining lifetime for a person who survives at the beginning of the indicated age interval, if likewise subject to those death rates.