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30. Abridged life table: 2002

Males		Age	Females	
$l_x$	$e_x$		$l_x$	$e_x$
10,000	75.78	0	10,000	80.48
9,955	75.20	1	9,922	80.11
9,950	74.16	2	9,922	79.11
9,941	73.23	3	9,922	78.11
9,936	72.26	4	9,922	77.11
9,932	71.29	5	9,922	75.76
9,924	66.35	10	9,922	71.11
9,917	61.39	15	9,915	66.16
9,891	56.55	20	9,912	61.18
9,858	51.73	25	9,901	56.24
9,803	47.01	30	9,883	51.34
9,775	42.13	35	9,857	46.47
9,740	37.28	40	9,824	41.62
9,683	32.48	45	9,794	36.74
9,570	27.84	50	9,707	32.04
9,364	23.39	55	9,514	27.64
9,062	19.09	60	9,326	23.15
8,583	15.02	65	8,979	18.95
7,575	11.68	70	8,493	14.89
6,151	8.81	75	7,518	11.49
4,440	6.24	80	6,112	8.57
2,359	4.53	85	4,295	6.13

The column  $l_x$  shows, for each sex, the number who would survive to exact age  $x$  out of 10000 born who were subject throughout their lives to the recorded age death rates of the period. Column  $e_x$  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 rate