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CENTRAL STATISTICAL OFFICE

ANNUAL ABSTRACT  
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1959

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VITAL STATISTICS

Life tables(I)  
(i) United Kingdom

TABLE 34

Age x	Life Table, 1950-52						Life Table, 1956-58			
	Males			Females			Males		Females	
	$l_x$	$q_x$	$o_{e_x}$	$l_x$	$q_x$	$o_{e_x}$	$l_x$	$o_{e_x}$	$l_x$	$o_{e_x}$
0.....	100,000	0.03406	66.2	100,000	0.02626	71.2	10,000	67.67	10,000	73.25
5.....	96,026	0.00082	63.9	96,884	0.00059	68.4	9,692	64.80	9,759	70.05
10.....	95,700	0.00053	59.1	96,654	0.00036	63.6	9,669	59.95	9,742	65.17
15.....	95,434	0.00074	54.3	96,463	0.00053	58.7	9,649	55.07	9,729	60.25
20.....	94,974	0.00130	49.5	96,134	0.00089	53.9	9,608	50.30	9,710	55.36
25.....	94,324	0.00145	44.8	95,660	0.00114	49.2	9,556	45.56	9,684	50.51
30.....	93,615	0.00162	40.2	95,074	0.00134	44.4	9,504	40.79	9,649	45.68
35.....	92,797	0.00202	35.5	94,383	0.00169	39.8	9,441	36.05	9,600	40.90
40.....	91,718	0.00296	30.9	93,477	0.00235	35.1	9,349	31.38	9,527	36.19
45.....	90,056	0.00498	26.4	92,188	0.00352	30.6	9,203	26.84	9,415	31.59
50.....	87,255	0.00871	22.2	90,270	0.00537	26.2	8,955	22.51	9,243	27.14
55.....	82,587	0.01479	18.3	87,399	0.00832	21.9	8,522	18.53	8,987	22.84
60.....	75,349	0.02396	14.8	83,103	0.01306	17.9	7,799	15.01	8,602	18.75
65.....	65,090	0.03707	11.7	76,672	0.02131	14.2	6,766	11.92	8,002	14.97
70.....	51,920	0.05655	9.0	67,009	0.03620	10.9	5,416	9.27	7,096	11.56
75.....	36,547	0.08763	6.7	53,054	0.06255	8.0	3,840	7.05	5,760	8.66
80.....	20,898	0.13694	4.8	35,263	0.10600	5.8	2,250	5.27	4,027	6.31
85.....	8,552	0.20701	3.5	17,601	0.16843	4.2	950	4.05	2,166	4.58
90.....	2,157	0.29235	2.6	5,836	0.24301	3.1				
95.....	298	0.37547	2.0	1,187	0.31453	2.4				
100.....	22	0.44171	1.7	150	0.37101	2.1				

TABLE 34 (continued)

(ii) England and Wales

Age x	English Life Table No. 11, 1950-52						Life Table, 1956-58			
	Males			Females			Males		Females	
	$l_x$	$q_x$	$o_{e_x}$	$l_x$	$q_x$	$o_{e_x}$	$l_x$	$o_{e_x}$	$l_x$	$o_{e_x}$
0.....	100,000	0.03266	66.4	100,000	0.02510	71.5	10,000	67.85	10,000	73.53
5.....	96,186	0.00081	64.0	97,019	0.00058	68.7	9,701	64.93	9,767	70.27
10.....	95,866	0.00052	59.2	96,794	0.00035	63.9	9,678	60.08	9,750	65.39
15.....	95,601	0.00073	54.4	96,608	0.00050	59.0	9,658	55.20	9,737	60.47
20.....	95,151	0.00129	49.6	96,300	0.00083	54.2	9,617	50.42	9,718	55.59
25.....	94,509	0.00141	45.0	95,860	0.00106	49.4	9,565	45.68	9,692	50.73
30.....	93,820	0.00157	40.3	95,311	0.00127	44.7	9,513	40.92	9,658	45.90
35.....	93,025	0.00197	35.6	94,650	0.00162	40.0	9,452	36.17	9,611	41.11
40.....	91,968	0.00290	31.0	93,778	0.00227	35.3	9,363	31.49	9,541	36.39
45.....	90,336	0.00486	26.5	92,527	0.00341	30.8	9,221	26.93	9,432	31.79
50.....	87,591	0.00850	22.2	90,656	0.00524	26.3	8,977	22.60	9,264	27.32
55.....	83,004	0.01455	18.3	87,845	0.00809	22.1	8,553	18.59	9,014	23.01
60.....	75,823	0.02369	14.8	83,646	0.01271	18.1	7,837	15.06	8,637	18.90
65.....	65,589	0.03689	11.7	77,341	0.02074	14.3	6,811	11.95	8,051	15.09
70.....	52,350	0.05651	9.0	67,835	0.03532	11.0	5,464	9.29	7,159	11.66
75.....	36,867	0.08738	6.7	53,988	0.06143	8.1	3,879	7.06	5,836	8.74
80.....	21,130	0.13629	4.9	36,118	0.10466	5.8	2,274	5.28	4,102	6.38
85.....	8,674	0.20699	3.5	18,171	0.16705	4.2	957	4.09	2,223	4.66
90.....	2,184	0.29255	2.6	6,079	0.24146	3.1				
95.....	301	0.37552	2.0	1,251	0.31259	2.5				
100.....	23	0.44045	1.7	161	0.36764	2.1				

(1) The column headed  $q_x$  is the probability that a person aged  $x$  would die within one year. Column  $l_x$  shows the numbers who would survive to exact age  $x$  out of 100,000 or 10,000 born who were subject throughout their lives to the death probabilities of column  $q_x$ . Column  $o_{e_x}$  is "the expectation of life," that is, the average future lifetime which would be lived by a person aged exactly  $x$ , if likewise subject to the death probabilities of column  $q_x$  (See introductory note on page 6).

Source: Registrars General and Government Actuary's Department