MORTALITY OF ASSURED LIVES 1924–29

(MONETARY TABLES)

$2\frac{1}{4}\%$

CONTINUOUS INVESTIGATION

INTO THE

MORTALITY OF ASSURED LIVES

CAMBRIDGE
UNIVERSITY PRESS
LONDON: BENTLEY HOUSE
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MORTALITY OF ASSURED LIVES

MONETARY TABLES

A 1924-29

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CAMBRIDGE
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THE INSTITUTE OF ACTUARIES
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1939

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MONETARY TABLES

A 1924–29

$2\frac{1}{4}$ per cent $2\frac{1}{4}$ per cent

Age $[x]$	Log $D_{[x]}$	$D_{[x]}$	$D_{[x]+1}$	$D_{[x]+2}$	D_{x+3}	Log D_{x+3}	Age $x+3$
					8,005,100	6·90337	10
					7,816,736	·89303	11
					7,632,040	·88264	12
10	6·90299	7,998,129	7,813,840	7,631,199	7,450,960	·87221	13
11	·89263	7,809,537	7,629,059	7,450,139	7,273,449	·86174	14
12	6·88222	7,624,628	7,447,900	7,272,575	7,099,456	6·85123	15
13	·87176	7,443,277	7,270,244	7,098,531	6,928,929	·84067	16
14	·86127	7,265,584	7,096,184	6,927,958	6,761,822	·83006	17
15	·85073	7,091,352	6,925,528	6,760,805	6,598,149	·81942	18
16	·84014	6,920,604	6,758,367	6,597,158	6,438,051	·80875	19
17	6·82953	6,753,493	6,594,778	6,437,084	6,281,650	6·79807	20
18	·81888	6,589,890	6,434,697	6,280,705	6,128,986	·78739	21
19	·80821	6,429,928	6,278,377	6,128,065	5,980,032	·77670	22
20	·79752	6,273,661	6,125,793	5,979,133	5,834,698	·76602	23
21	·78684	6,121,191	5,976,916	5,833,821	5,692,896	·75533	24
22	6·77615	5,972,426	5,831,658	5,692,040	5,554,541	6·74465	25
23	·76547	5,827,277	5,689,930	5,553,706	5,419,548	·73396	26
24	·75478	5,685,656	5,551,647	5,418,733	5,287,836	·72328	27
25	·74410	5,547,476	5,416,724	5,287,041	5,159,324	·71259	28
26	·73341	5,412,655	5,285,081	5,158,549	5,033,885	·70190	29
27	6·72273	5,281,110	5,156,636	5,033,129	4,911,399	6·69121	30
28	·71203	5,152,659	5,031,212	4,910,661	4,791,748	·68049	31
29	·70133	5,027,231	4,908,692	4,790,979	4,674,777	·66976	32
30	·69061	4,904,661	4,788,963	4,673,981	4,560,343	·65900	33
31	·67987	4,784,885	4,671,920	4,559,520	4,448,308	·64819	34
32	6·66910	4,667,708	4,557,372	4,447,461	4,338,546	6·63734	35
33	·65830	4,553,035	4,445,231	4,337,677	4,230,942	·62644	36
34	·64746	4,440,778	4,335,372	4,230,009	4,125,344	·61546	37
35	·63657	4,330,811	4,227,676	4,124,393	4,021,656	·60440	38
36	·62561	4,222,889	4,121,953	4,020,647	3,919,748	·59326	39
37	6·61457	4,116,913	4,018,067	3,918,686	3,819,541	6·58201	40
38	·60345	4,012,791	3,915,974	3,818,429	3,720,998	·57066	41
39	·59223	3,910,439	3,815,594	3,719,840	3,624,089	·55920	42
40	·58090	3,809,818	3,716,891	3,622,888	3,528,782	·54762	43
41	·56947	3,710,816	3,619,797	3,527,541	3,435,048	·53593	44
42	6·55793	3,613,480	3,524,318	3,433,771	3,342,831	6·52411	45
43	·54626	3,517,708	3,430,392	3,341,487	3,252,044	·51216	46
44	·53446	3,423,440	3,337,930	3,250,605	3,162,577	·50004	47
45	·52253	3,330,661	3,246,882	3,161,050	3,074,303	·48775	48
46	·51045	3,239,256	3,157,142	3,072,695	2,987,079	·47525	49
47	6·49819	3,149,123	3,068,586	2,985,396	2,900,783	6·46252	50
48	·48573	3,060,080	2,981,041	2,899,001	2,815,277	·44952	51
49	·47305	2,971,997	2,894,362	2,813,377	2,730,447	·43623	52
50	·46011	2,884,734	2,808,419	2,728,410	2,646,171	·42262	53
51	·44687	2,798,169	2,723,104	2,643,981	2,562,322	·40863	54

 $2\frac{1}{4}$ per cent

Age $[x]$	Log $D_{[x]}$	$D_{[x]}$	$D_{[x]+1}$	$D_{[x]+2}$	D_{x+3}	Log D_{x+3}	Age $x+3$
52	6·43332	2,712,174	2,638,303	2,559,966	2,478,773	6·39424	55
53	·41940	2,626,619	2,553,896	2,476,242	2,395,380	·37937	56
54	·40507	2,541,371	2,469,740	2,392,664	2,311,957	·36398	57
55	·39029	2,456,325	2,385,698	2,309,052	2,228,298	·34797	58
56	·37498	2,371,285	2,301,549	2,225,177	2,144,221	·33127	59
57	6·35908	2,286,029	2,217,080	2,140,864	2,059,648	6·31379	60
58	·34249	2,200,346	2,132,130	2,056,041	1,974,583	·29548	61
59	·32514	2,114,187	2,046,698	1,970,755	1,889,111	·27626	62
60	·30697	2,027,528	1,960,803	1,885,055	1,803,312	·25607	63
61	·28789	1,940,387	1,874,481	1,799,006	1,717,228	·23483	64
62	6·26784	1,852,864	1,787,828	1,712,678	1,630,855	6·21242	65
63	·24674	1,764,964	1,700,855	1,626,051	1,544,121	·18868	66
64	·22445	1,676,695	1,613,547	1,539,048	1,456,925	·16344	67
65	·20084	1,587,968	1,525,785	1,451,532	1,369,181	·13646	68
66	·17573	1,498,739	1,437,514	1,363,480	1,280,965	·10754	69
67	6·14891	1,408,985	1,348,725	1,274,978	1,192,494	6·07646	70
68	·12017	1,318,787	1,259,548	1,186,266	1,104,127	·04302	71
69	·08931	1,228,308	1,170,226	1,097,700	1,016,326	·00703	72
70	·05609	1,137,864	1,081,143	1,009,740	929,623	5·96831	73
71	·02033	1,047,924	992,817	922,936	844,579	·92664	74
72	5·98182	959,009	905,793	837,847	761,756	5·88182	75
73	·94035	871,673	820,626	755,032	681,692	·83359	76
74	·89570	786,494	737,881	675,034	604,903	·78169	77
75	·84760	704,042	658,109	598,373	531,882	·72582	78
76	·79579	624,872	581,831	525,548	463,094	·66567	79
77	5·73998	549,516	509,542	457,013	398,949	5·60092	80
78	·67985	478,465	441,700	393,179	339,799	·53122	81
79	·61508	412,170	378,709	334,397	285,923	·45625	82
80	·54532	351,009	320,903	280,932	237,502	·37567	83
					194,599	·28914	84
					157,154	5·19633	85
					124,991	·09688	86
					97,826	4·99045	87
					75,280	·87668	88
					56,910	·75519	89
					42,225	4·62557	90
					30,720	·48742	91
					21,892	·34029	92
					15,265	·18370	93
					10,404	·01720	94
					6,922	3·84023	95
					4,490	·65225	96
					2,836	·45271	97
					1,741	·24080	98
					1,037	·01578	99

A 1924–29

$2\frac{1}{4}$ per cent | $2\frac{1}{4}$ per cent

Age $[x]$	Log $N_{[x]}$	$N_{[x]}$	$N_{[x]+1}$	$N_{[x]+2}$	N_{x+3}	Log N_{x+3}	Age $x+3$
					258,525,980	8·41250	10
					250,520,880	·39884	11
					242,704,144	·38508	12
10	8·41249	258,515,272	250,517,143	242,703,303	235,072,104	·37120	13
11	·39882	250,509,879	242,700,342	235,071,283	227,621,144	·35721	14
12	8·38506	242,692,798	235,068,170	227,620,270	220,347,695	8·34311	15
13	·37118	235,060,291	227,617,014	220,346,770	213,248,239	·32889	16
14	·35719	227,609,036	220,343,452	213,247,268	206,319,310	·31454	17
15	·34308	220,335,173	213,243,821	206,318,293	199,557,488	·30007	18
16	·32886	213,235,468	206,314,864	199,556,497	192,959,339	·28547	19
17	8·31451	206,306,643	199,553,150	192,958,372	186,521,288	8·27073	20
18	·30004	199,544,930	192,955,040	186,520,343	180,239,638	·25585	21
19	·28544	192,947,022	186,517,094	180,238,717	174,110,652	·24083	22
20	·27070	186,509,207	180,235,546	174,109,753	168,130,620	·22565	23
21	·25582	180,227,850	174,106,659	168,129,743	162,295,922	·21031	24
22	8·24080	174,099,150	168,126,724	162,295,066	156,603,026	8·19480	25
23	·22562	168,119,398	162,292,121	156,602,191	151,048,485	·17912	26
24	·21028	162,284,973	156,599,317	151,047,670	145,628,937	·16325	27
25	·19477	156,592,342	151,044,866	145,628,142	140,341,101	·14718	28
26	·17909	151,038,062	145,625,407	140,340,326	135,181,777	·13092	29
27	8·16322	145,618,767	140,337,657	135,181,021	130,147,892	8·11444	30
28	·14715	140,331,025	135,178,366	130,147,154	125,236,493	·09773	31
29	·13089	135,171,647	130,144,416	125,235,724	120,444,745	·08079	32
30	·11440	130,137,573	125,232,912	120,443,949	115,769,968	·06360	33
31	·09769	125,225,950	120,441,065	115,769,145	111,209,625	·04614	34
32	8·08075	120,433,858	115,766,150	111,208,778	106,761,317	8·02841	35
33	·06355	115,758,714	111,205,679	106,760,448	102,422,771	·01040	36
34	·04610	111,197,988	106,757,210	102,421,838	98,191,829	7·99208	37
35	·02837	106,749,365	102,418,554	98,190,878	94,066,485	·97343	38
36	·01034	102,410,318	98,187,429	94,065,476	90,044,829	·95446	39
37	7·99202	98,178,747	94,061,834	90,043,767	86,125,081	7·93513	40
38	·97337	94,052,734	90,039,943	86,123,969	82,305,540	·91543	41
39	·95439	90,030,415	86,119,976	82,304,382	78,584,542	·89534	42
40	·93505	86,110,050	82,300,232	78,583,341	74,960,453	·87483	43
41	·91535	82,289,825	78,579,009	74,959,212	71,431,671	·85389	44
42	7·89525	78,568,192	74,954,712	71,430,394	67,996,623	7·83249	45
43	·87473	74,943,379	71,425,671	67,995,279	64,653,792	·81059	46
44	·85378	71,413,723	67,990,283	64,652,353	61,401,748	·78818	47
45	·83237	67,977,764	64,647,103	61,400,221	58,239,171	·76522	48
46	·81046	64,633,961	61,394,705	58,237,563	55,164,868	·74166	49
47	7·78803	61,380,894	58,231,771	55,163,185	52,177,789	7·71749	50
48	·76505	58,217,128	55,157,048	52,176,007	49,277,006	·69264	51
49	·74148	55,141,465	52,169,468	49,275,106	46,461,729	·66710	52
50	·71728	52,152,845	49,268,111	46,459,692	43,731,282	·64079	53
51	·69241	49,250,365	46,452,196	43,729,092	41,085,111	·61368	54

A 1924–29

$2\frac{1}{4}$ per cent | $2\frac{1}{4}$ per cent

Age $[x]$	Log $N_{[x]}$	$N_{[x]}$	$N_{[x]+1}$	$N_{[x]+2}$	N_{x+3}	Log N_{x+3}	Age $x+3$
52	7·66683	46,433,232	43,721,058	41,082,755	38,522,789	7·58572	55
53	·64049	43,700,773	41,074,154	38,520,258	36,044,016	·55683	56
54	·61334	41,052,411	38,511,040	36,041,300	33,648,636	·52697	57
55	·58532	38,487,754	36,031,429	33,645,731	31,336,679	·49605	58
56	·55638	36,006,392	33,635,107	31,333,558	29,108,381	·46402	59
57	7·52644	33,608,133	31,322,104	29,105,024	26,964,160	7·43079	60
58	·49545	31,293,029	29,092,683	26,960,553	24,904,512	·39628	61
59	·46332	29,061,569	26,947,382	24,900,684	22,929,929	·36040	62
60	·42998	26,914,204	24,886,676	22,925,873	21,040,818	·32306	63
61	·39535	24,851,380	22,910,993	21,036,512	19,237,506	·28415	64
62	7·35934	22,873,648	21,020,784	19,232,956	17,520,278	7·24354	65
63	·32183	20,981,293	19,216,329	17,515,474	15,889,423	·20111	66
64	·28273	19,174,592	17,497,897	15,884,350	14,345,302	·15671	67
65	·24189	17,453,662	15,865,694	14,339,909	12,888,377	·11020	68
66	·19918	15,818,929	14,320,190	12,882,676	11,519,196	·06142	69
67	7·15445	14,270,919	12,861,934	11,513,209	10,238,231	7·01022	70
68	·10756	12,810,338	11,491,551	10,232,003	9,045,737	6·95644	71
69	·05834	11,437,844	10,209,536	9,039,310	7,941,610	·89991	72
70	·00664	10,154,031	9,016,167	7,935,024	6,925,284	·84044	73
71	6·95228	8,959,338	7,911,414	6,918,597	5,995,661	·77784	74
72	6·89508	7,853,731	6,894,722	5,988,929	5,151,082	6·71190	75
73	·83484	6,836,657	5,964,984	5,144,358	4,389,326	·64240	76
74	·77137	5,907,043	5,120,549	4,382,668	3,707,634	·56910	77
75	·70443	5,063,255	4,359,213	3,701,104	3,102,731	·49174	78
76	·63378	4,303,100	3,678,228	3,096,397	2,570,849	·41008	79
77	6·55917	3,623,826	3,074,310	2,564,768	2,107,755	6·32382	80
78	·48032	3,022,150	2,543,685	2,101,985	1,708,806	·23269	81
79	·39695	2,494,283	2,082,113	1,703,404	1,369,007	·13641	82
80	·30876	2,035,928	1,684,919	1,364,016	1,083,084	·03466	83
					845,582	5·92716	84
					650,983	5·81357	85
					493,829	·69358	86
					368,838	·56684	87
					271,012	·43299	88
					195,732	·29166	89
					138,822	5·14246	90
					96,597	4·98496	91
					65,877	·81873	92
					43,985	·64330	93
					28,720	·45818	94
					18,316	4·26283	95
					11,394	·05668	96
					6,904	3·83910	97
					4,068	·60938	98
					2,327	·36680	99

$2\frac{1}{4}$ per cent | $2\frac{1}{4}$ per cent

Age $[x]$	Log $C_{[x]}$	$C_{[x]}$	$C_{[x]+1}$	$C_{[x]+2}$	C_{x+3}	Log C_{x+3}	Age $x+3$
					12,213	4·08682	10
					12,690	·10346	11
					13,137	·11850	12
10	3·91866	8,292	10,699	12,314	13,554	·13207	13
11	·93606	8,631	11,043	12,751	13,942	·14433	14
12	3·95173	8,948	11,436	13,087	14,304	4·15546	15
13	·96591	9,245	11,732	13,399	14,637	·16545	16
14	·97873	9,522	12,075	13,687	14,880	·17260	17
15	·99029	9,779	12,328	13,885	14,906	·17336	18
16	·99778	9,949	12,492	13,936	14,734	·16832	19
17	4·00454	10,105	12,577	13,787	14,437	4·15948	20
18	·00788	10,183	12,397	13,513	14,086	·14879	21
19	·00264	10,061	12,158	13,185	13,744	·13811	22
20	3·99198	9,817	11,863	12,865	13,410	·12743	23
21	·98127	9,578	11,574	12,552	13,084	·11674	24
22	3·97058	9,345	11,293	12,247	12,766	4·10605	25
23	·95990	9,118	11,019	11,949	12,456	·09538	26
24	·94924	8,897	10,750	11,659	12,153	·08468	27
25	·93857	8,681	10,489	11,375	11,908	·07584	28
26	·92788	8,470	10,234	11,150	11,717	·06882	29
27	3·91719	8,264	10,036	10,977	11,576	4·06356	30
28	·90650	8,063	9,841	10,854	11,528	·06175	31
29	·89851	7,916	9,697	10,777	11,567	·06322	32
30	·89048	7,771	9,602	10,788	11,685	·06763	33
31	·88502	7,674	9,595	10,881	11,877	·07471	34
32	3·88213	7,623	9,627	11,048	12,135	4·08404	35
33	·88161	7,614	9,738	11,285	12,496	·09677	36
34	·88576	7,687	9,964	11,584	12,910	·11093	37
35	·89404	7,835	10,254	11,980	13,412	·12749	38
36	·90374	8,012	10,602	12,426	13,954	·14470	39
37	3·91666	8,254	10,964	12,916	14,494	4·16119	40
38	·93024	8,516	11,375	13,407	15,029	·17693	41
39	·94429	8,796	11,792	13,897	15,560	·19201	42
40	·95861	9,091	12,214	14,385	16,082	·20634	43
41	·97142	9,363	12,603	14,869	16,629	·22087	44
42	3·98444	9,648	12,994	15,381	17,229	4·23626	45
43	·99599	9,908	13,420	15,915	17,906	·25300	46
44	4·00766	10,178	13,874	16,499	18,682	·27142	47
45	·02073	10,489	14,385	17,189	19,573	·29166	48
46	·03483	10,835	14,975	18,000	20,566	·31315	49
47	4·05080	11,241	15,666	18,920	21,674	4·33594	50
48	·06826	11,702	16,443	19,932	22,880	·35946	51
49	·08767	12,237	17,295	21,021	24,193	·38369	52
50	·10846	12,837	18,210	22,201	25,621	·40860	53
51	·13004	13,491	19,201	23,479	27,164	·43399	54

A 1924-29

$2\frac{1}{4}$ per cent $2\frac{1}{4}$ per cent

Age $[x]$	Log $C_{[x]}$	$C_{[x]}$	$C_{[x]+1}$	$C_{[x]+2}$	C_{x+3}	Log C_{x+3}	Age $x+3$
52	4·15201	14,191	20,281	24,861	28,848	4·46012	55
53	·17391	14,925	21,455	26,373	30,712	·48731	56
54	·19612	15,708	22,729	28,057	32,786	·51569	57
55	·21948	16,576	24,149	29.944	35,043	·54460	58
56	·24443	17,556	25,728	31,990	37,390	·57276	59
57	4·27059	18,646	27,429	34,107	39,743	4·59926	60
58	·29662	19,798	29,172	36,214	42,021	·62347	61
59	·32152	20,966	30,906	38,278	44,230	·64572	62
60	·34457	22,109	32,600	40,264	46,401	·66653	63
61	·36566	23,209	34,227	42,191	48,586	·68651	64
62	4·38496	24,264	35,809	44,136	50.847	4·70627	65
63	·40261	25,270	37.377	46,150	53,218	·72606	66
64	·41918	26,253	38,993	48,256	55,684	·74573	67
65	·43521	27,240	40,678	50,410	58,088	·76409	68
66	·45094	28,245	42,401	52,512	60,284	·78020	69
67	4·46620	29,255	44,069	54,428	62,126	4·79327	70
68	·48028	30,219	45,566	56.036	63,505	·80281	71
69	·49210	31,053	46,775	57,220	64,339	·80847	72
70	·50081	31,682	47,613	57,898	64,587	·81015	73
71	·50579	32,047	48,034	58,048	64,238	·80779	74
72	4·50669	32,114	48,014	57,654	63,302	4·80142	75
73	·50333	31,866	47,536	56,725	61,789	·79091	76
74	·49563	31,306	46.611	55,277	59,709	·77604	77
75	·48346	30,441	45,253	53.324	57,084	·75651	78
76	·46673	29,291	43,479	50,890	53,954	·73202	79
77	4·44532	27,882	41,317	48,008	50,371	4·70218	80
78	·41891	26,237	38,800	44,728	46,399	·66651	81
79	·38725	24.392	35,978	41,115	42.129	·62458	82
80	·34990	22,382	32,909	37,248	37,678	·57609	83
					33,163	·52065	84
					28,704	4·45794	85
					24,415	·38766	86
					20.393	·30948	87
					16,714	·22308	88
					13,432	·12814	89
					10,576	4·02432	90
					8,152	3·91126	91
					6,145	·78852	92
					4,525	·65562	93
					3,253	·51228	94
					2,280	3·35793	95
					1,556	·19201	96
					1,032	·01368	97
					665	2·82282	98
					416	·61909	99

$2\frac{1}{4}$ **per cent** $2\frac{1}{4}$ **per cent**

Age $[x]$	Log $M_{[x]}$	$M_{[x]}$	$M_{[x]+1}$	$M_{[x]+2}$	M_{x+3}	Log M_{x+3}	Age $x+3$
					2,316,261	6·36479	10
					2,304,018	·36249	11
					2,291,358	·36009	12
10	6·36352	2,309,526	2,301,234	2,290,535	2,278,221	·35760	13
11	·36118	2,297,092	2,288,461	2,277,418	2,264,667	·35500	14
12	6·35873	2,284,196	2,275,248	2,263,812	2,250,725	6·35232	15
13	·35618	2,270,797	2,261,552	2,249,820	2,236,421	·34955	16
14	·35354	2,257,068	2,247,546	2,235,471	2,221,784	·34670	17
15	·35081	2,242,896	2,233,117	2,220,789	2,206,904	·34378	18
16	·34799	2,228,375	2,218,426	2,205,934	2,191,998	·34084	19
17	6·34513	2,213,733	2,203,628	2,191,051	2,177,264	6·33791	20
18	·34221	2,198,920	2,188,737	2,176,340	2,162,827	·33502	21
19	·33928	2,184,145	2,174,084	2,161,926	2,148,741	·33218	22
20	·33637	2,169,542	2,159,725	2,147,862	2,134,997	·32940	23
21	·33351	2,155,291	2,145,713	2,134,139	2,121,587	·32666	24
22	6·33070	2,141,388	2,132,043	2,120,750	2,108,503	6·32397	25
23	·32794	2,127,823	2,118,705	2,107,686	2,095,737	·32134	26
24	·32523	2,114,587	2,105,690	2,094,940	2,083,281	·31875	27
25	·32257	2,101,673	2,092,992	2,082,503	2,071,128	·31621	28
26	·31995	2,089,074	2,080,604	2,070,370	2,059,220	·31370	29
27	6·31739	2,076,780	2,068,516	2,058,480	2,047,503	6·31122	30
28	·31485	2,064,685	2,056,622	2,046,781	2,035,927	·30876	31
29	·31234	2,052,789	2,044,873	2,035,176	2,024,399	·30630	32
30	·30984	2,040,993	2,033,222	2,023,620	2,012,832	·30381	33
31	·30735	2,029,297	2,021,623	2,012,028	2,001,147	·30128	34
32	6·30483	2,017,568	2,009,945	2,000,318	1,989,270	6·29869	35
33	·30228	2,005,772	1,998,158	1,988,420	1,977,135	·29604	36
34	·29970	1,993,874	1,986,187	1,976,223	1,964,639	·29328	37
35	·29706	1,981,798	1,973,963	1,963,709	1,951,729	·29042	38
36	·29432	1,969,357	1,961,345	1,950,743	1,938,317	·28742	39
37	6·29148	1,956,497	1,948,243	1,937,279	1,924,363	6·28429	40
38	·28851	1,943,167	1,934,651	1,923,276	1,909,869	·28100	41
39	·28541	1,929,325	1,920,529	1,908,737	1,894,840	·27757	42
40	·28216	1,914,970	1,905,879	1,893,665	1,879,280	·27399	43
41	·27876	1,900,033	1,890,670	1,878,067	1,863,198	·27026	44
42	6·27522	1,884,592	1,874,944	1,861,950	1,846,569	6·26637	45
43	·27151	1,868,583	1,858,675	1,845,255	1,829,340	·26229	46
44	·26764	1,851,985	1,841,807	1,827,933	1,811,434	·25802	47
45	·26359	1,834,815	1,824,326	1,809,941	1,792,752	·25352	48
46	·25935	1,816,989	1,806,154	1,791,179	1,773,179	·24875	49
47	6·25490	1,798,440	1,787,199	1,771,533	1,752,613	6·24369	50
48	·25018	1,779,016	1,767,314	1,750,871	1,730,939	·23828	51
49	·24517	1,758,612	1,746,375	1,729,080	1,708,059	·23250	52
50	·23983	1,737,114	1,724,277	1,706,067	1,683,866	·22631	53
51	·23412	1,714,416	1,700,925	1,681,724	1,658,245	·21965	54

A 1924-29

$2\frac{1}{4}$ per cent $2\frac{1}{4}$ per cent

Age $[x]$	Log $M_{[x]}$	$M_{[x]}$	$M_{[x]+1}$	$M_{[x]+2}$	M_{x+3}	Log M_{x+3}	Age $x+3$
52	6·22799	1,690,414	1,676,223	1,655,942	1,631,081	6·21248	55
53	·22141	1,664,986	1,650,061	1,628,606	1,602,233	·20473	56
54	·21432	1,638,015	1,622,307	1,599,578	1,571,521	·19632	57
55	·20667	1,609,404	1,592,828	1,568,679	1,538,735	·18716	58
56	·19837	1,578,966	1,561,410	1,535,682	1,503,692	·17716	59
57	6·18935	1,546,484	1,527,838	1,500,409	1,466,302	6·16622	60
58	·17948	1,511,743	1,491,945	1,462,773	1,426,559	·15429	61
59	·16870	1,474,688	1,453,722	1,422,816	1,384,538	·14130	62
60	·15694	1,435,281	1,413,172	1,380,572	1,340,308	·12720	63
61	·14412	1,393,534	1,370,325	1,336,098	1,293,907	·11190	64
62	6·13018	1,349,530	1,325,266	1,289,457	1,245,321	6·09528	65
63	·11503	1,303,271	1,278,001	1,240,624	1,194,474	·07718	66
64	·09856	1,254,758	1,228,505	1,189,512	1,141,256	·05738	67
65	·08059	1,203,900	1,176,660	1,135,982	1,085,572	·03566	68
66	·06094	1,150,642	1,122,397	1,079,996	1,027,484	·01178	69
67	6·03940	1,094,952	1,065,697	1,021,628	967,200	5·98552	70
68	·01573	1,036,895	1,006,676	961,110	905,074	·95668	71
69	5·98972	976,617	945,564	898,789	841,569	·92509	72
70	·96115	914,423	882,741	835,128	777,230	·89055	73
71	·92981	850,772	818,725	770,691	712,643	·85287	74
72	5·89553	786,187	754,073	706,059	648,405	5·81185	75
73	·85807	721,230	689,364	641,828	585,103	·76723	76
74	·81724	656,508	625,202	578,591	523,314	·71876	77
75	·77278	592,623	562,182	516,929	463,605	·66615	78
76	·72442	530,181	500,890	457,411	406,521	·60908	79
77	5·67189	469,774	441,892	400,575	352,567	5·54724	80
78	·61486	411,961	385,724	346,924	302,196	·48029	81
79	·55301	357,282	332,890	296,912	255,797	·40790	82
80	·48602	306,207	283,825	250,916	213,668	·32974	83
					175,990	·24549	84
					142,827	5·15481	85
					114,123	·05737	86
					89,708	4·95283	87
					69,315	·84083	88
					52,601	·72099	89
					39,169	4·59294	90
					28,593	·45626	91
					20,441	·31050	92
					14,296	·15521	93
					9,771	3·98994	94
					6,518	3·81411	95
					4,238	·62716	96
					2,682	·42846	97
					1,650	·21748	98
					985	2·99344	99

A 1924–29

$2\frac{1}{4}$ per cent $\qquad$ $2\frac{1}{4}$ per cent

$S_{[x]}$	Age $[x]$	$R_{[x]}$	$R_{[x]+1}$	$R_{[x]+2}$	R_{x+3}	Age $x+3$	S_{x+3}
					119,909,119	10	6,299,352,584
					117,592,858	11	6,040,826,604
					115,288,810	12	5,790,305,724
6,299,337,298	10	119,898,747	117,589,221	115,287,987	112,997,452	13	5,547,601,580
6,040,810,980	11	117,582,202	115,285,110	112,996,649	110,719,231	14	5,312,529,476
5,790,289,570	12	115,277,820	112,993,624	110,718,376	108,454,564	15	5,084,908,332
5,547,584,712	13	112,986,008	110,715,211	108,453,659	106,203,839	16	4,864,560,637
5,312,512,154	14	110,707,503	108,450,435	106,202,889	103,967,418	17	4,651,312,398
5,084,890,375	15	108,442,436	106,199,540	103,966,423	101,745,634	18	4,444,993,088
4,864,542,429	16	106,191,465	103,963,090	101,744,664	99,538,730	19	4,245,435,600
4,651,294,426	17	103,955,144	101,741,411	99,537,783	97,346,732	20	4,052,476,261
4,444,975,286	18	101,733,465	99,534,545	97,345,808	95,169,468	21	3,865,954,973
4,245,418,168	19	99,526,796	97,342,651	95,168,567	93,006,641	22	3,685,715,335
4,052,459,189	20	97,335,029	95,165,487	93,005,762	90,857,900	23	3,511,604,683
3,865,938,315	21	95,158,046	93,002,755	90,857,042	88,722,903	24	3,343,474,063
3,685,699,081	22	92,995,497	90,854,109	88,722,066	86,601,316	25	3,181,178,141
3,511,588,825	23	90,847,027	88,719,204	86,600,499	84,492,813	26	3,024,575,115
3,343,458,590	24	88,712,293	86,597,706	84,492,016	82,397,076	27	2,873,526,630
3,181,163,043	25	86,590,963	84,489,290	82,396,298	80,313,795	28	2,727,897,693
3,024,560,387	26	84,482,715	82,393,641	80,313,037	78,242,667	29	2,587,556,592
2,873,512,260	27	82,387,223	80,310,443	78,241,927	76,183,447	30	2,452,374,815
2,727,883,468	28	80,304,032	78,239,347	76,182,725	74,135,944	31	2,322,226,923
2,587,542,217	29	78,232,855	76,180,066	74,135,193	72,100,017	32	2,196,990,430
2,452,360,119	30	76,173,453	74,132,460	72,099,238	70,075,618	33	2,076,545,685
2,322,211,877	31	74,125,734	72,096,437	70,074,814	68,062,786	34	1,960,775,717
2,196,974,878	32	72,089,470	70,071,902	68,061,957	66,061,639	35	1,849,566,092
2,076,529,616	33	70,064,719	68,058,947	66,060,789	64,072,369	36	1,742,804,775
1,960,759,040	34	68,051,518	66,057,644	64,071,457	62,095,234	37	1,640,382,004
1,849,548,972	35	66,050,065	64,068,267	62,094,304	60,130,595	38	1,542,190,175
1,742,786,913	36	64,060,311	62,090,954	60,129,609	58,178,866	39	1,448,123,690
1,640,363,209	37	62,082,568	60,126,071	58,177,828	56,240,549	40	1,358,078,861
1,542,170,426	38	60,117,280	58,174,113	56,239,462	54,316,186	41	1,271,953,780
1,448,103,013	39	58,164,908	56,235,583	54,315,054	52,406,317	42	1,189,648,240
1,358,057,321	40	56,225,991	54,311,021	52,405,142	50,511,477	43	1,111,063,698
1,271,931,291	41	54,300,967	52,400,934	50,510,264	48,632,197	44	1,036,103,245
1,189,624,872	42	52,390,485	50,505,893	48,630,949	46,768,999	45	964,671,574
1,111,039,280	43	50,494,943	48,626,360	46,767,685	44,922,430	46	896,674,951
1,036,077,518	44	48,614,815	46,762,830	44,921,023	43,093,090	47	832,021,159
964,644,499	45	46,750,738	44,915,923	43,091,597	41,281,656	48	770,619,411
896,646,469	46	44,903,226	43,086,237	41,280,083	39,488,904	49	712,380,240
831,991,222	47	43,072,897	41,274,457	39,487,258	37,715,725	50	657,215,372
770,587,766	48	41,260,313	39,481,297	37,713,983	35,963,112	51	605,037,583
712,346,616	49	39,466,240	37,707,628	35,961,253	34,232,173	52	555,760,577
657,179,496	50	37,691,572	35,954,458	34,230,181	32,524,114	53	509,298,848
604,999,219	51	35,937,313	34,222,897	32,521,972	30,840,248	54	465,567,566

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$2\frac{1}{4}$ per cent | $2\frac{1}{4}$ per cent

$S_{[x]}$	Age $[x]$	$R_{[x]}$	$R_{[x]+1}$	$R_{[x]+2}$	R_{x+3}	Age $x+3$	S_{x+3}
555,719,500	52	34,204,582	32,514,168	30,837,945	29,182,003	55	424,482,455
509,254,851	53	32,494,575	30,829,589	29,179,528	27,550,922	56	385,959,666
465,520,401	54	30,808,589	29,170,574	27,548,267	25,948,689	57	349,915,650
424,431,928	55	29,148,079	27,538,675	25,945,847	24,377,168	58	316,267,014
385,905,392	56	27,514,491	25,935,525	24,374,115	22,838,433	59	284,930,335
349,857,215	57	25,909,472	24,362,988	22,835,150	21,334,741	60	255,821,954
316,204,059	58	24,334,900	22,823,157	21,331,212	19,868,439	61	228,857,794
284,862,917	59	22,793,106	21,318,418	19,864,696	18,441,880	62	203,953,282
255,750,106	60	21,286,367	19,851,086	18,437,914	17,057,342	63	181,023,353
228,781,420	61	19,816,991	18,423,457	17,053,132	15,717,034	64	159,982,535
203,872,417	62	18,387,380	17,037,850	15,712,584	14,423,127	65	140,745,029
180,937,847	63	16,999,702	15,696,431	14,418,430	13,177,806	66	123,224,751
159,892,167	64	15,656,107	14,401,349	13,172,844	11,983,332	67	107,335,328
140,649,291	65	14,358,618	13,154,718	11,978,058	10,842,076	68	92,990,026
123,123,444	66	13,109,539	11,958,897	10,836,500	9,756,504	69	80,101,649
107,228,515	67	11,911,297	10,816,345	9,750,648	8,729,020	70	68,582,453
92,878,114	68	10,766,501	9,729,606	8,722,930	7,761,820	71	58,344,222
79,985,175	69	9,677,716	8,701,099	7,755,535	6,856,746	72	49,298,485
68,462,097	70	8,647,469	7,733,046	6,850,305	6,015,177	73	41,356,875
58,220,940	71	7,678,135	6,827,363	6,008,638	5,237,947	74	34,431,591
49,173,312	72	6,771,623	5,985,436	5,231,363	4,525,304	75	28,435,930
41,230,847	73	5,929,321	5,208,091	4,518,727	3,876,899	76	23,284,848
34,305,782	74	5,152,097	4,495,589	3,870,387	3,291,796	77	18,895,522
28,311,460	75	4,440,216	3,847,593	3,285,411	2,768,482	78	15,187,888
23,162,882	76	3,793,359	3,263,178	2,762,288	2,304,877	79	12,085,157
18,777,212	77	3,210,597	2,740,823	2,298,931	1,898,356	80	9,514,308
15,074,373	78	2,690,398	2,278,437	1,892,713	1,545,789	81	7,406,553
11,977,547	79	2,230,677	1,873,395	1,540,505	1,243,593	82	5,697,747
9,413,603	80	1,828,744	1,522,537	1,238,712	987,796	83	4,328,740
					774,128	84	3,245,656
					598,138	85	2,400,074
					455,311	86	1,749,091
					341,188	87	1,255,262
					251,480	88	886,424
					182,165	89	615,412
					129,564	90	419,680
					90,395	91	280,858
					61,802	92	184,261
					41,361	93	118,384
					27,065	94	74,399
					17,294	95	45,679
					10,776	96	27,363
					6,538	97	15,969
					3,856	98	9,065
					2,206	99	4,997

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$2\frac{1}{4}$ per cent SELECT **$2\frac{1}{4}$ per cent**

Age $[x]$	$a_{[x]}$	$A_{[x]}$	$P_{[x]}$	Age $[x]$
10	31·322	·28876	·00893	10
11	31·077	·29414	·00917	11
12	30·830	·29958	·00941	12
13	30·580	·30508	·00966	13
14	30·327	·31065	·00992	14
15	30·071	·31629	·01018	15
16	29·812	·32199	·01045	16
17	29·548	·32779	·01073	17
18	29·280	·33368	·01102	18
19	29·008	·33968	·01132	19
20	28·729	·34582	·01163	20
21	28·443	·35210	·01196	21
22	28·150	·35855	·01230	22
23	27·850	·36515	·01266	23
24	27·543	·37192	·01303	24
25	27·228	·37885	·01342	25
26	26·905	·38596	·01383	26
27	26·574	·39325	·01426	27
28	26·235	·40070	·01471	28
29	25·888	·40833	·01519	29
30	25·533	·41613	·01568	30
31	25·171	·42411	·01621	31
32	24·801	·43224	·01675	32
33	24·425	·44054	·01733	33
34	24·040	·44899	·01793	34
35	23·649	·45760	·01857	35
36	23·251	·46635	·01923	36
37	22·848	·47523	·01993	37
38	22·438	·48424	·02066	38
39	22·023	·49338	·02143	39
40	21·602	·50264	·02224	40
41	21·176	·51203	·02309	41
42	20·743	·52154	·02399	42
43	20·305	·53119	·02493	43
44	19·860	·54097	·02593	44
45	19·410	·55089	·02699	45
46	18·953	·56093	·02811	46
47	18·491	·57109	·02930	47
48	18·025	·58136	·03056	48
49	17·554	·59173	·03189	49
50	17·079	·60217	·03331	50
51	16·601	·61269	·03481	51
52	16·120	·62327	·03641	52
53	15·638	·63389	·03810	53
54	15·154	·64454	·03990	54

Age $[x]$	$a_{[x]}$	$A_{[x]}$	$P_{[x]}$	Age $[x]$
55	14·669	·65521	·04182	55
56	14·184	·66587	·04385	56
57	13·702	·67649	·04602	57
58	13·222	·68705	·04831	58
59	12·746	·69752	·05074	59
60	12·274	·70790	·05333	60
61	11·807	·71817	·05607	61
62	11·345	·72835	·05900	62
63	10·888	·73841	·06212	63
64	10·436	·74835	·06544	64
65	9·991	·75814	·06898	65
66	9·555	·76774	·07274	66
67	9·129	·77712	·07673	67
68	8·714	·78625	·08094	68
69	8·312	·79509	·08538	69
70	7·924	·80363	·09006	70
71	7·550	·81186	·09496	71
72	7·189	·81979	·10010	72
73	6·843	·82741	·10550	73
74	6·511	·83473	·11114	74
75	6·192	·84174	·11704	75
76	5·886	·84846	·12321	76
77	5·595	·85489	·12963	77
78	5·316	·86101	·13631	78
79	5·052	·86683	·14324	79
80	4·800	·87236	·15040	80

A 1924-29

ULTIMATE

$2\frac{1}{4}$ per cent

Age x	a_x	A_x	P_x	Age x
10	31·295	·28935	·00896	10
11	31·049	·29476	·00920	11
12	30·801	·30023	·00944	12
13	30·549	·30576	·00969	13
14	30·295	·31136	·00995	14
15	30·037	·31703	·01021	15
16	29·777	·32277	·01049	16
17	29·512	·32858	·01077	17
18	29·244	·33447	·01106	18
19	28·972	·34048	·01136	19
20	28·693	·34661	·01167	20
21	28·408	·35288	·01200	21
22	28·115	·35932	·01234	22
23	27·816	·36591	·01270	23
24	27·508	·37267	·01307	24
25	27·194	·37960	·01346	25
26	26·871	·38670	·01387	26
27	26·540	·39398	·01431	27
28	26·201	·40143	·01476	28
29	25·854	·40907	·01523	29
30	25·499	·41689	·01573	30
31	25·136	·42488	·01626	31
32	24·765	·43305	·01681	32
33	24·386	·44138	·01739	33
34	24·000	·44987	·01799	34
35	23·608	·45851	·01863	35
36	23·208	·46730	·01930	36
37	22·802	·47624	·02001	37
38	22·390	·48530	·02075	38
39	21·972	·49450	·02153	39
40	21·549	·50382	·02234	40
41	21·119	·51327	·02320	41
42	20·684	·52285	·02411	42
43	20·243	·53256	·02507	43
44	19·795	·54241	·02608	44
45	19·341	·55240	·02716	45
46	18·881	·56252	·02829	46
47	18·415	·57277	·02950	47
48	17·944	·58314	·03078	48
49	17·468	·59362	·03214	49
50	16·987	·60419	·03359	50
51	16·503	·61484	·03513	51
52	16·016	·62556	·03676	52
53	15·526	·63634	·03850	53
54	15·034	·64716	·04036	54

Age x	a_x	A_x	P_x	Age x
55	14·541	·65802	·04234	55
56	14·047	·66888	·04445	56
57	13·554	·67974	·04670	57
58	13·063	·69054	·04910	58
59	12·575	·70128	·05166	59
60	12·092	·71192	·05438	60
61	11·613	·72246	·05728	61
62	11·138	·73290	·06038	62
63	10·668	·74325	·06370	63
64	10·203	·75349	·06726	64
65	9·743	·76360	·07108	65
66	9·290	·77356	·07517	66
67	8·846	·78333	·07956	67
68	8·413	·79286	·08423	68
69	7·993	·80212	·08920	69
70	7·586	·81107	·09447	70
71	7·193	·81972	·10006	71
72	6·814	·82805	·10597	72
73	6·450	·83607	·11223	73
74	6·099	·84378	·11886	74
75	5·762	·85120	·12588	75
76	5·439	·85831	·13330	76
77	5·129	·86512	·14115	77
78	4·833	·87163	·14942	78
79	4·551	·87784	·15813	79
80	4·283	·88374	·16727	80
81	4·029	·88934	·17685	81
82	3·788	·89464	·18685	82
83	3·560	·89965	·19728	83
84	3·345	·90438	·20813	84
85	3·142	·90885	·21941	85
86	2·951	·91306	·23110	86
87	2·770	·91703	·24322	87
88	2·600	·92078	·25577	88
89	2·439	·92432	·26875	89
90	2·288	·92766	·28216	90
91	2·144	·93081	·29602	91
92	2·009	·93378	·31031	92
93	1·881	·93659	·32505	93
94	1·760	·93926	·34025	94
95	1·646	·94177	·35592	95
96	1·538	·94416	·37206	96
97	1·434	·94643	·38877	97
98	1·337	·94858	·40597	98
99	1·244	·95062	·42363	99

A 1924-29

$2\frac{1}{4}$ per cent TEMPORARY ANNUITIES—SELECT **$2\frac{1}{4}$ per cent**

Term / Age	1	2	3	4	5	6	7	8	9	10	Term / Age
16	·977	1·930	2·860	3·768	4·653	5·517	6·361	7·183	7·986	8·769	16
18	·976	1·930	2·860	3·767	4·652	5·516	6·359	7·182	7·984	8·767	18
20	·976	1·929	2·860	3·767	4·652	5·516	6·359	7·181	7·984	8·767	20
22	·976	1·929	2·860	3·767	4·652	5·516	6·359	7·181	7·984	8·766	22
24	·976	1·929	2·860	3·767	4·652	5·516	6·359	7·181	7·983	8·766	24
26	·976	1·929	2·860	3·767	4·652	5·516	6·358	7·180	7·982	8·763	26
28	·976	1·929	2·859	3·767	4·652	5·515	6·357	7·178	7·979	8·759	28
30	·976	1·929	2·859	3·766	4·651	5·513	6·354	7·174	7·974	8·752	30
32	·976	1·929	2·859	3·765	4·649	5·510	6·350	7·169	7·966	8·742	32
34	·976	1·929	2·858	3·763	4·646	5·506	6·344	7·160	7·955	8·728	34
36	·976	1·928	2·856	3·761	4·642	5·500	6·336	7·149	7·941	8·711	36
38	·976	1·927	2·855	3·758	4·637	5·493	6·326	7·137	7·925	8·691	38
40	·976	1·927	2·853	3·754	4·632	5·485	6·316	7·122	7·907	8·668	40
42	·975	1·926	2·851	3·751	4·626	5·477	6·303	7·106	7·885	8·641	42
44	·975	1·925	2·848	3·746	4·619	5·466	6·289	7·086	7·859	8·608	44
46	·975	1·923	2·845	3·741	4·610	5·453	6·270	7·061	7·826	8·566	46
48	·974	1·922	2·842	3·734	4·599	5·436	6·246	7·029	7·784	8·512	48
50	·974	1·919	2·837	3·725	4·584	5·415	6·216	6·988	7·732	8·446	50
52	·973	1·917	2·831	3·714	4·566	5·388	6·178	6·938	7·666	8·362	52
54	·972	1·913	2·823	3·700	4·544	5·354	6·131	6·874	7·584	8·260	54
56	·971	1·909	2·813	3·682	4·515	5·311	6·072	6·796	7·484	8·135	56
58	·969	1·903	2·801	3·659	4·479	5·259	6·001	6·702	7·364	7·987	58
60	·967	1·897	2·786	3·633	4·438	5·199	5·918	6·593	7·225	7·813	60
62	·965	1·889	2·769	3·603	4·389	5·128	5·819	6·463	7·059	7·607	62
64	·962	1·880	2·749	3·566	4·330	5·041	5·699	6·306	6·860	7·364	64
66	·959	1·869	2·724	3·519	4·256	4·934	5·554	6·118	6·626	7·081	66
68	·955	1·855	2·692	3·462	4·167	4·808	5·385	5·902	6·361	6·764	68
70	·950	1·838	2·655	3·397	4·066	4·665	5·197	5·664	6·071	6·422	70
72	·945	1·818	2·612	3·323	3·954	4·509	4·992	5·408	5·762	6·060	72
74	·938	1·796	2·566	3·242	3·831	4·338	4·770	5·133	5·435	5·683	74
76	·931	1·772	2·513	3·152	3·696	4·153	4·533	4·845	5·096	5·296	76
78	·923	1·745	2·455	3·053	3·549	3·956	4·284	4·545	4·750	4·907	78
80	·914	1·715	2·391	2·946	3·393	3·749	4·028	4·243	4·405	4·525	80

A 1924–29

$2\frac{1}{4}$ per cent TEMPORARY ANNUITIES—ULTIMATE $2\frac{1}{4}$ per cent

Term / Age	1	2	3	4	5	6	7	8	9	10	Term / Age
16	·976	1·928	2·857	3·764	4·648	5·511	6·354	7·175	7·977	8·759	16
18	·976	1·928	2·857	3·763	4·647	5·510	6·352	7·173	7·975	8·757	18
20	·976	1·928	2·857	3·763	4·647	5·510	6·352	7·173	7·974	8·756	20
22	·976	1·928	2·857	3·763	4·647	5·510	6·352	7·173	7·974	8·756	22
24	·976	1·928	2·857	3·763	4·647	5·510	6·351	7·173	7·974	8·755	24
26	·976	1·928	2·857	3·763	4·647	5·509	6·351	7·172	7·972	8·753	26
28	·976	1·928	2·856	3·762	4·646	5·509	6·349	7·170	7·969	8·749	28
30	·976	1·927	2·856	3·762	4·645	5·507	6·346	7·165	7·963	8·741	30
32	·976	1·927	2·855	3·760	4·643	5·503	6·341	7·159	7·954	8·730	32
34	·975	1·926	2·854	3·758	4·639	5·498	6·334	7·149	7·942	8·714	34
36	·975	1·926	2·852	3·755	4·634	5·491	6·325	7·137	7·927	8·695	36
38	·975	1·924	2·850	3·751	4·628	5·482	6·314	7·122	7·909	8·673	38
40	·974	1·923	2·847	3·746	4·621	5·473	6·301	7·106	7·888	8·647	40
42	·974	1·922	2·844	3·741	4·614	5·462	6·286	7·087	7·864	8·617	42
44	·973	1·920	2·841	3·736	4·605	5·450	6·269	7·064	7·834	8·580	44
46	·972	1·918	2·836	3·728	4·594	5·434	6·247	7·035	7·797	8·534	46
48	·972	1·915	2·831	3·719	4·580	5·413	6·220	6·999	7·751	8·476	48
50	·971	1·912	2·824	3·707	4·562	5·388	6·185	6·953	7·692	8·402	50
52	·969	1·908	2·815	3·693	4·539	5·355	6·141	6·895	7·618	8·310	52
54	·967	1·902	2·805	3·674	4·511	5·315	6·085	6·823	7·526	8·197	54
56	·965	1·895	2·791	3·650	4·475	5·263	6·016	6·733	7·414	8·059	56
58	·962	1·887	2·773	3·621	4·430	5·200	5·932	6·625	7·279	7·894	58
60	·959	1·876	2·751	3·585	4·377	5·127	5·834	6·499	7·121	7·700	60
62	·955	1·864	2·727	3·544	4·315	5·040	5·718	6·350	6·934	7·472	62
64	·950	1·849	2·697	3·495	4·241	4·935	5·578	6·170	6·711	7·203	64
66	·944	1·830	2·660	3·432	4·147	4·805	5·407	5·954	6·448	6·889	66
68	·936	1·807	2·613	3·355	4·034	4·651	5·207	5·705	6·147	6·536	68
70	·926	1·778	2·558	3·266	3·905	4·476	4·984	5·430	5·818	6·153	70
72	·915	1·746	2·495	3·166	3·761	4·284	4·740	5·133	5·467	5·748	72
74	·902	1·709	2·425	3·055	3·603	4·076	4·478	4·817	5·098	5·328	74
76	·887	1·668	2·347	2·932	3·431	3·850	4·198	4·484	4·714	4·898	76
78	·871	1·621	2·260	2·797	3·244	3·610	3·905	4·140	4·324	4·465	78
80	·852	1·568	2·164	2·652	3·045	3·359	3·604	3·793	3·935	4·041	80
82	·831	1·511	2·061	2·498	2·840	3·103	3·303	3·450	3·558	3·634	82
84	·808	1·450	1·953	2·339	2·632	2·849	3·007	3·119	3·198	3·251	84
86	·783	1·385	1·840	2·178	2·424	2·599	2·721	2·804			86
88	·756	1·317	1·725	2·016	2·219	2·357					88
90	·728	1·246	1·608	1·851							90
92	·697	1·173									92

$2\frac{1}{4}$ per cent — TEMPORARY ANNUITIES—SELECT — $2\frac{1}{4}$ per cent

Age \ Term	11	12	13	14	15	16	17	18	19	20	Age
16	9·533	10·278	11·006	11·716	12·408	13·083	13·742	14·385	15·012	15·623	16
18	9·531	10·276	11·003	11·713	12·405	13·080	13·738	14·380	15·006	15·616	18
20	9·530	10·276	11·002	11·712	12·403	13·077	13·735	14·376	15·001	15·610	20
22	9·530	10·275	11·001	11·710	12·400	13·074	13·730	14·370	14·993	15·599	22
24	9·529	10·273	10·998	11·706	12·395	13·067	13·721	14·359	14·979	15·584	24
26	9·526	10·269	10·993	11·698	12·386	13·056	13·707	14·342	14·960	15·561	26
28	9·520	10·261	10·983	11·687	12·372	13·038	13·687	14·318	14·932	15·529	28
30	9·511	10·250	10·969	11·670	12·351	13·014	13·659	14·286	14·895	15·486	30
32	9·498	10·234	10·950	11·647	12·324	12·983	13·623	14·244	14·848	15·433	32
34	9·481	10·213	10·926	11·618	12·291	12·944	13·578	14·193	14·788	15·365	34
36	9·460	10·188	10·895	11·582	12·249	12·895	13·522	14·129	14·716	15·283	36
38	9·435	10·158	10·860	11·540	12·200	12·838	13·456	14·053	14·629	15·184	38
40	9·407	10·124	10·818	11·491	12·141	12·770	13·377	13·962	14·525	15·065	40
42	9·373	10·082	10·768	11·431	12·071	12·688	13·281	13·851	14·397	14·920	42
44	9·332	10·031	10·707	11·358	11·984	12·586	13·162	13·714	14·241	14·742	44
46	9·279	9·967	10·629	11·265	11·875	12·458	13·014	13·545	14·048	14·525	46
48	9·213	9·886	10·531	11·149	11·738	12·299	12·832	13·337	13·813	14·260	48
50	9·130	9·785	10·410	11·005	11·571	12·106	12·611	13·086	13·530	13·943	50
52	9·027	9·660	10·262	10·831	11·368	11·873	12·345	12·785	13·192	13·567	52
54	8·901	9·509	10·082	10·621	11·125	11·594	12·029	12·429	12·794	13·127	54
56	8·749	9·327	9·867	10·370	10·835	11·264	11·656	12·012	12·333	12·621	56
58	8·569	9·111	9·613	10·075	10·497	10·881	11·227	11·537	11·812	12·053	58
60	8·357	8·859	9·317	9·734	10·110	10·446	10·744	11·006	11·235	11·432	60
62	8·100	8·565	8·976	9·344	9·670	9·958	10·207	10·423	10·606	10·760	62
64	7·818	8·225	8·585	8·903	9·179	9·417	9·619	9·790	9·932	10·048	64
66	7·485	7·839	8·148	8·415	8·641	8·832	8·991	9·120	9·225	9·309	66
68	7·115	7·418	7·676	7·892	8·073	8·220	8·339	8·434	8·508	8·565	68
70	6·721	6·972	7·181	7·352	7·490	7·600	7·686	7·752	7·802	7·839	70
72	6·308	6·511	6·674	6·805	6·907	6·985	7·045	7·089	7·121	7·144	72
74	5·883	6·042	6·166	6·262	6·334	6·388	6·427	6·455	6·474	6·487	74
76	5·453	5·573	5·664	5·732	5·781	5·816	5·840	5·857			76
78	5·026	5·114	5·179	5·224	5·256	5·278					78
80	4·613	4·675	4·718	4·748							80

$2\frac{1}{4}$ per cent TEMPORARY ANNUITIES—ULTIMATE $2\frac{1}{4}$ per cent

Term / Age	11	12	13	14	15	16	17	18	19	20	Term / Age
16	9·522	10·267	10·993	11·702	12·391	13·068	13·726	14·368	14·995	15·605	16
18	9·520	10·264	10·990	11·699	12·390	13·064	13·722	14·363	14·988	15·597	18
20	9·519	10·263	10·989	11·697	12·388	13·062	13·718	14·358	14·982	15·591	20
22	9·519	10·262	10·988	11·695	12·385	13·058	13·713	14·352	14·974	15·580	22
24	9·517	10·260	10·985	11·691	12·380	13·051	13·705	14·341	14·961	15·564	24
26	9·514	10·256	10·979	11·684	12·371	13·040	13·691	14·324	14·941	15·541	26
28	9·508	10·249	10·970	11·672	12·356	13·022	13·670	14·300	14·913	15·509	28
30	9·499	10·237	10·955	11·654	12·335	12·997	13·641	14·267	14·875	15·466	30
32	9·485	10·219	10·934	11·630	12·307	12·964	13·603	14·224	14·826	15·410	32
34	9·466	10·197	10·908	11·599	12·271	12·923	13·556	14·169	14·764	15·340	34
36	9·443	10·170	10·876	11·561	12·227	12·872	13·497	14·103	14·689	15·255	36
38	9·416	10·137	10·837	11·516	12·174	12·811	13·428	14·023	14·598	15·152	38
40	9·384	10·099	10·792	11·463	12·112	12·739	13·344	13·928	14·489	15·028	40
42	9·347	10·054	10·738	11·399	12·037	12·652	13·244	13·812	14·357	14·878	42
44	9·302	9·999	10·672	11·321	11·945	12·545	13·120	13·670	14·195	14·695	44
46	9·245	9·930	10·590	11·223	11·830	12·411	12·965	13·494	13·995	14·470	46
48	9·173	9·843	10·485	11·100	11·686	12·245	12·775	13·278	13·752	14·197	48
50	9·083	9·734	10·356	10·948	11·510	12·042	12·544	13·016	13·458	13·869	50
52	8·971	9·600	10·197	10·762	11·296	11·797	12·267	12·703	13·108	13·480	52
54	8·833	9·436	10·004	10·539	11·039	11·504	11·935	12·332	12·694	13·024	54
56	8·667	9·238	9·773	10·271	10·732	11·156	11·544	11·897	12·215	12·499	56
58	8·468	9·004	9·499	9·955	10·372	10·751	11·093	11·399	11·671	11·909	58
60	8·236	8·729	9·181	9·591	9·961	10·292	10·585	10·843	11·068	11·262	60
62	7·964	8·411	8·814	9·175	9·496	9·777	10·022	10·233	10·413	10·565	62
64	7·647	8·044	8·396	8·706	8·975	9·208	9·405	9·572	9·710	9·824	64
66	7·281	7·625	7·925	8·184	8·404	8·589	8·743	8·869	8·970	9·051	66
68	6·874	7·165	7·413	7·622	7·796	7·938	8·053	8·144	8·215	8·270	68
70	6·438	6·677	6·876	7·040	7·171	7·276	7·358	7·421	7·469	7·505	70
72	5·982	6·174	6·328	6·451	6·547	6·621	6·677	6·719	6·749	6·771	72
74	5·514	5·662	5·778	5·867	5·935	5·985	6·021	6·047	6·065	6·077	74
76	5·011	5·152	5·235	5·297	5·342	5·374	5·397	5·412			76
78	4·572	4·652	4·710	4·751	4·779	4·799					78
80	4·118	4·173	4·211	4·237							80
82	3·688	3·724									82

A 1924–29

$2\frac{1}{4}$ per cent — TEMPORARY ANNUITIES—SELECT — $2\frac{1}{4}$ per cent

Age \ Term	21	22	23	24	25	26	27	28	29	30	Age
16	16·219	16·801	17·367	17·919	18·457	18·980	19·490	19·986	20·469	20·939	16
18	16·211	16·791	17·355	17·905	18·441	18·962	19·469	19·963	20·443	20·909	18
20	16·203	16·780	17·343	17·891	18·423	18·942	19·446	19·936	20·412	20·874	20
22	16·190	16·765	17·325	17·870	18·399	18·914	19·414	19·900	20·371	20·828	22
24	16·171	16·743	17·300	17·840	18·366	18·876	19·371	19·851	20·317	20·767	24
26	16·145	16·713	17·265	17·801	18·321	18·825	19·314	19·787	20·245	20·688	26
28	16·108	16·671	17·218	17·748	18·261	18·758	19·239	19·704	20·153	20·585	28
30	16·060	16·617	17·157	17·679	18·185	18·673	19·144	19·599	20·036	20·456	30
32	16·000	16·548	17·080	17·593	18·088	18·565	19·025	19·466	19·889	20·294	32
34	15·924	16·463	16·984	17·485	17·968	18·432	18·877	19·302	19·708	20·095	34
36	15·831	16·358	16·866	17·354	17·821	18·269	18·696	19·102	19·489	19·854	36
38	15·719	16·232	16·724	17·195	17·644	18·072	18·479	18·863	19·226	19·568	38
40	15·583	16·079	16·553	17·003	17·431	17·837	18·219	18·579	18·915	19·228	40
42	15·419	15·894	16·346	16·773	17·176	17·555	17·910	18·210	18·545	18·827	42
44	15·219	15·670	16·095	16·495	16·870	17·218	17·540	17·837	18·109	18·356	44
46	14·975	15·397	15·793	16·161	16·502	16·815	17·102	17·363	17·598	17·809	46
48	14·679	15·069	15·429	15·762	16·065	16·341	16·590	16·813	17·011	17·185	48
50	14·326	14·678	15·000	15·293	15·557	15·794	16·003	16·188	16·348	16·487	50
52	13·910	14·221	14·502	14·753	14·976	15·172	15·343	15·490	15·616	15·721	52
54	13·426	13·695	13·933	14·142	14·324	14·481	14·615	14·727	14·821	14·897	54
56	12·876	13·100	13·295	13·464	13·607	13·728	13·828	13·910	13·976	14·029	56
58	12·264	12·445	12·600	12·730	12·838	12·926	12·997	13·054	13·099	13·133	58
60	11·599	11·740	11·857	11·953	12·031	12·092	12·141	12·178	12·206	12·227	60
62	10·889	10·994	11·079	11·146	11·199	11·239	11·270	11·293	11·309	11·321	62
64	10·141	10·216	10·274	10·319	10·353	10·378	10·397	10·410	10·419	10·425	64
66	9·374	9·424	9·462	9·490	9·511	9·525	9·536	9·543			66
68	8·608	8·640	8·664	8·680	8·692	8·700					68
70	7·866	7·885	7·899	7·908							70
72	7·159	7·170									72

Age \ Term	31	32	33	34	35	36	37	38	39	40	Age
16	21·396	21·811	22·272	22·691	23·098	23·493	23·875	24·245	24·603	24·950	16
18	21·363	21·803	22·230	22·644	23·046	23·435	23·811	24·174	24·525	24·863	18
20	21·323	21·758	22·180	22·589	22·984	23·365	23·734	24·089	24·431	24·759	20
22	21·271	21·700	22·115	22·516	22·904	23·277	23·636	23·981	24·311	24·627	22
24	21·203	21·625	22·031	22·423	22·800	23·163	23·510	23·842	24·159	24·461	24
26	21·115	21·527	21·923	22·303	22·668	23·017	23·350	23·668	23·969	24·254	26
28	21·002	21·401	21·785	22·151	22·501	22·834	23·151	23·451	23·733	23·999	28
30	20·858	21·243	21·611	21·961	22·294	22·609	22·906	23·185	23·446	23·689	30
32	20·680	21·048	21·397	21·728	22·040	22·334	22·608	22·864	23·100	23·318	32
34	20·462	20·810	21·138	21·446	21·735	22·003	22·252	22·481	22·690	22·880	34
36	20·199	20·523	20·827	21·109	21·371	21·611	21·831	22·031	22·212	22·373	36
38	19·887	20·184	20·459	20·712	20·944	21·155	21·344	21·514	21·665	21·798	38
40	19·518	19·784	20·028	20·250	20·450	20·629	20·788	20·927	21·049	21·154	40
42	19·084	19·318	19·528	19·717	19·884	20·032	20·160	20·270	20·364	20·443	42
44	18·578	18·777	18·954	19·109	19·245	19·361	19·460	19·541	19·613	19·670	44
46	17·995	18·160	18·303	18·426	18·531	18·619	18·692	18·752	18·801	18·839	46
48	17·336	17·466	17·577	17·671	17·748	17·812	17·863	17·901	17·936	17·961	48
50	16·601	16·703	16·786	16·853	16·908	16·951	16·985	17·011	17·031	17·045	50
52	15·800	15·880	15·938	15·984	16·020	16·048	16·069	16·085	16·096	16·104	52
54	14·959	15·000	15·017	15·077	15·099	15·116	15·128	15·136	15·142	15·146	54
56	14·070	14·102	14·126	14·144	14·157	14·166	14·172	14·177			56
58	13·159	13·178	13·192	13·202	13·209	13·214					58
60	12·242	12·253	12·260	12·265							60
62	11·330	11·335									62

A 1924-29

$2\frac{1}{4}$ per cent TEMPORARY ANNUITIES—ULTIMATE $2\frac{1}{4}$ per cent

Age \ Term	21	22	23	24	25	26	27	28	29	30	Age
16	16·201	16·781	17·317	17·898	18·435	18·958	19·467	19·963	20·446	20·915	16
18	16·192	16·770	17·334	17·884	18·418	18·939	19·446	19·939	20·418	20·884	18
20	16·183	16·760	17·322	17·868	18·401	18·918	19·422	19·911	20·387	20·848	20
22	16·170	16·745	17·304	17·848	18·376	18·890	19·390	19·875	20·346	20·802	22
24	16·152	16·723	17·278	17·818	18·343	18·853	19·347	19·827	20·292	20·742	24
26	16·125	16·692	17·243	17·779	18·298	18·802	19·290	19·763	20·220	20·662	26
28	16·088	16·650	17·196	17·725	18·238	18·735	19·215	19·680	20·128	20·560	28
30	16·039	16·595	17·134	17·656	18·160	18·648	19·119	19·572	20·009	20·428	30
32	15·976	16·524	17·051	17·567	18·061	18·538	18·997	19·437	19·860	20·264	32
34	15·898	16·436	16·956	17·457	17·939	18·402	18·846	19·270	19·676	20·062	34
36	15·801	16·328	16·835	17·322	17·788	18·235	18·661	19·067	19·453	19·817	36
38	15·685	16·197	16·688	17·158	17·607	18·034	18·439	18·823	19·185	19·526	38
40	15·545	16·040	16·512	16·962	17·389	17·793	18·174	18·533	18·868	19·180	40
42	15·376	15·850	16·300	16·726	17·128	17·505	17·859	18·188	18·493	18·773	42
44	15·169	15·619	16·043	16·442	16·814	17·162	17·483	17·779	18·050	18·295	44
46	14·918	15·339	15·733	16·099	16·439	16·751	17·037	17·297	17·531	17·741	46
48	14·614	15·001	15·361	15·691	15·994	16·268	16·516	16·738	16·935	17·108	48
50	14·250	14·600	14·921	15·212	15·474	15·709	15·918	16·101	16·261	16·398	50
52	13·820	14·130	14·409	14·658	14·880	15·075	15·244	15·390	15·515	15·619	52
54	13·321	13·587	13·823	14·031	14·212	14·367	14·500	14·612	14·704	14·780	54
56	12·752	12·974	13·167	13·334	13·476	13·595	13·694	13·776	13·841	13·893	56
58	12·117	12·296	12·449	12·577	12·684	12·771	12·841	12·898	12·941	12·975	58
60	11·427	11·566	11·681	11·776	11·852	11·913	11·960	11·997	12·024	12·045	60
62	10·690	10·793	10·877	10·943	10·994	11·031	11·064	11·087	11·103	11·115	62
64	9·915	9·988	10·045	10·089	10·122	10·146	10·164	10·177	10·186	10·192	64
66	9·115	9·164	9·200	9·228	9·248	9·262	9·272	9·278			66
68	8·312	8·343	8·365	8·381	8·392	8·400					68
70	7·530	7·549	7·561	7·570							70
72	6·786	6·796									72

Age \ Term	31	32	33	34	35	36	37	38	39	40	Age
16	21·371	21·815	22·246	22·665	23·071	23·465	23·847	24·217	24·575	24·920	16
18	21·337	21·776	22·203	22·617	23·018	23·406	23·782	24·145	24·495	24·833	18
20	21·297	21·731	22·153	22·560	22·955	23·336	23·704	24·059	24·401	24·728	20
22	21·245	21·673	22·088	22·489	22·875	23·248	23·606	23·951	24·281	24·597	22
24	21·177	21·598	22·004	22·395	22·772	23·134	23·481	23·813	24·129	24·431	24
26	21·089	21·500	21·896	22·276	22·640	22·989	23·321	23·638	23·939	24·224	26
28	20·975	21·374	21·757	22·123	22·473	22·806	23·122	23·421	23·703	23·969	28
30	20·830	21·215	21·582	21·932	22·264	22·578	22·875	23·154	23·415	23·657	30
32	20·650	21·017	21·366	21·696	22·008	22·301	22·575	22·830	23·066	23·283	32
34	20·428	20·776	21·103	21·411	21·699	21·967	22·215	22·444	22·653	22·842	34
36	20·162	20·485	20·788	21·070	21·331	21·571	21·791	21·991	22·171	22·332	36
38	19·844	20·141	20·415	20·668	20·899	21·109	21·299	21·468	21·618	21·751	38
40	19·469	19·735	19·979	20·200	20·399	20·578	20·736	20·875	20·997	21·101	40
42	19·030	19·263	19·473	19·661	19·828	19·975	20·102	20·212	20·306	20·385	42
44	18·517	18·716	18·892	19·047	19·181	19·297	19·396	19·480	19·549	19·605	44
46	17·927	18·090	18·233	18·356	18·460	18·548	18·621	18·681	18·729	18·768	46
48	17·258	17·388	17·499	17·592	17·669	17·732	17·783	17·824	17·856	17·880	48
50	16·516	16·614	16·696	16·763	16·817	16·860	16·894	16·920	16·940	16·954	50
52	15·706	15·778	15·835	15·881	15·917	15·944	15·965	15·981	15·992	16·000	52
54	14·842	14·890	14·929	14·958	14·980	14·997	15·009	15·017	15·023	15·027	54
56	13·934	13·966	13·989	14·007	14·020	14·029	14·035	14·040			56
58	13·001	13·020	13·033	13·043	13·050	13·055					58
60	12·060	12·070	12·078	12·083							60
62	11·123	11·128									62

A 1924–29

$2\frac{1}{4}$ per cent TEMPORARY ANNUITIES—SELECT **$2\frac{1}{4}$ per cent**

Age \ Term	41	42	43	44	45	46	47	48	49	50	Age
16	25·284	25·606	25·915	26·213	26·498	26·771	27·032	27·280	27·516	27·739	16
18	25·189	25·501	25·801	26·088	26·361	26·622	26·869	27·104	27·325	27·532	18
20	25·074	25·375	25·663	25·936	26·196	26·442	26·675	26·893	27·097	27·287	20
22	24·929	25·217	25·490	25·749	25·993	26·222	26·436	26·636	26·821	26·991	22
24	24·748	25·020	25·276	25·517	25·742	25·952	26·146	26·325	26·488	26·637	24
26	24·523	24·776	25·013	25·233	25·437	25·625	25·797	25·953	26·094	26·220	26
28	24·246	24·479	24·693	24·891	25·071	25·235	25·383	25·515	25·633	25·736	28
30	23·914	24·121	24·311	24·483	24·639	24·778	24·901	25·009	25·104	25·185	30
32	23·517	23·698	23·861	24·007	24·137	24·251	24·350	24·435	24·508	24·569	32
34	23·052	23·205	23·342	23·461	23·566	23·655	23·732	23·796	23·850	23·894	34
36	22·517	22·642	22·752	22·847	22·927	22·995	23·051	23·097	23·134	23·161	36
38	21·913	22·012	22·097	22·168	22·228	22·276	22·315	22·346	22·371	22·389	38
40	21·243	21·318	21·380	21·431	21·473	21·505	21·531	21·551	21·566	21·577	40
42	20·509	20·563	20·606	20·641	20·668	20·689	20·705	20·716	20·725	20·731	42
44	19·716	19·752	19·781	19·803	19·820	19·832	19·841	19·847	19·852	19·855	44
46	18·870	18·893	18·910	18·924	18·933	18·940	18·944	18·948			46
48	17·979	17·993	18·003	18·010	18·015	18·019					48
50	17·056	17·064	17·069	17·073							50
52	16·110	16·114									52

Age \ Term	51	52	53	54	55	56	57	58	59	60	Age
16	27·919	28·147	28·332	28·505	28·661	28·811	28·945	29·067	29·177	29·276	16
18	27·727	27·908	28·075	28·230	28·371	28·499	28·614	28·718	28·810	28·890	18
20	27·463	27·625	27·773	27·908	28·029	28·138	28·234	28·319	28·393	28·457	20
22	27·147	27·288	27·416	27·530	27·631	27·720	27·798	27·864	27·921	27·969	22
24	26·771	26·891	26·997	27·091	27·172	27·242	27·302	27·352	27·394	27·428	24
26	26·331	26·430	26·515	26·589	26·652	26·705	26·748	26·784	26·813	26·836	26
28	25·826	25·903	25·969	26·024	26·071	26·108	26·139	26·163	26·182	26·197	28
30	25·254	25·313	25·361	25·401	25·433	25·458	25·478	25·494	25·505	25·514	30
32	24·620	24·662	24·696	24·722	24·743	24·760	24·772	24·781	24·787	24·792	32
34	23·929	23·957	23·979	23·996	24·009	24·018	24·025	24·030	24·034	24·036	34
36	23·187	23·205	23·218	23·228	23·236	23·241	23·244	23·247			36
38	22·404	22·414	22·422	22·427	22·431	22·434					38
40	21·585	21·591	21·595	21·597							40
42	20·735	20·738									42

Age \ Term	61	62	63	64	65	66	67	68	69	70	Age
16	29·363	29·440	29·507	29·565	29·614	29·655	29·690	29·718	29·740	29·758	16
18	28·961	29·021	29·073	29·116	29·152	29·182	29·206	29·224	29·239	29·251	18
20	28·511	28·556	28·594	28·625	28·650	28·670	28·686	28·698	28·707	28·714	20
22	28·009	28·041	28·068	28·089	28·105	28·118	28·127	28·134	28·139	28·143	22
24	27·456	27·478	27·495	27·508	27·518	27·526	27·531	27·535	27·538	27·540	24
26	26·855	26·868	26·879	26·887	26·892	26·896	26·899	26·901			26
28	26·208	26·216	26·222	26·226	26·229	26·231					28
30	25·520	25·524	25·528	25·530							30
32	24·795	24·798									32

Age \ Term	71	72	73	74	75	76	77	78			Age
16	29·773	29·783	29·792	29·798	29·802	29·805	29·808	29·809			16
18	29·259	29·266	29·270	29·274	29·276	29·278					18
20	28·718	28·722	28·724	28·726							20
22	28·146	28·147									22

$2\frac{1}{4}$ per cent TEMPORARY ANNUITIES—ULTIMATE $2\frac{1}{4}$ per cent

Age \ Term	41	42	43	44	45	46	47	48	49	50	Age
16	25·254	25·576	25·885	26·182	26·467	26·740	27·000	27·248	27·483	27·706	16
18	25·158	25·470	25·769	26·056	26·329	26·589	26·836	27·070	27·291	27·499	18
20	25·043	25·343	25·631	25·904	26·164	26·409	26·641	26·859	27·063	27·253	20
22	24·898	25·186	25·458	25·716	25·960	26·189	26·403	26·603	26·787	26·957	22
24	24·717	24·989	25·245	25·485	25·710	25·920	26·113	26·292	26·455	26·604	24
26	24·493	24·746	24·982	25·202	25·406	25·593	25·765	25·921	26·061	26·187	26
28	24·217	24·448	24·662	24·859	25·039	25·203	25·351	25·483	25·600	25·703	28
30	23·882	24·089	24·278	24·450	24·605	24·744	24·867	24·976	25·070	25·151	30
32	23·482	23·663	23·826	23·972	24·101	24·215	24·314	24·399	24·472	24·533	32
34	23·014	23·167	23·303	23·422	23·527	23·616	23·693	23·757	23·810	23·854	34
36	22·475	22·600	22·710	22·801	22·884	22·952	23·008	23·054	23·091	23·121	36
38	21·866	21·965	22·050	22·121	22·180	22·228	22·267	22·298	22·323	22·341	38
40	21·190	21·265	21·327	21·378	21·419	21·452	21·478	21·497	21·512	21·523	40
42	20·451	20·504	20·548	20·582	20·609	20·630	20·646	20·657	20·666	20·672	42
44	19·651	19·688	19·716	19·738	19·755	19·767	19·776	19·782	19·787	19·790	44
46	18·798	18·821	18·838	18·851	18·861	18·867	18·872	18·875			46
48	17·899	17·912	17·922	17·930	17·935	17·938					48
50	16·965	16·972	16·978	16·981							50
52	16·006	16·009									52

Age \ Term	51	52	53	54	55	56	57	58	59	60	Age
16	27·916	28·114	28·299	28·471	28·630	28·777	28·911	29·033	29·143	29·241	16
18	27·693	27·874	28·041	28·195	28·336	28·464	28·579	28·683	28·774	28·855	18
20	27·429	27·591	27·739	27·873	27·994	28·103	28·199	28·284	28·357	28·421	20
22	27·113	27·254	27·381	27·495	27·596	27·685	27·763	27·830	27·886	27·934	22
24	26·737	26·857	26·963	27·057	27·138	27·208	27·268	27·318	27·360	27·394	24
26	26·299	26·397	26·482	26·556	26·618	26·671	26·715	26·751	26·780	26·803	26
28	25·793	25·870	25·936	25·992	26·038	26·075	26·106	26·130	26·149	26·164	28
30	25·220	25·279	25·327	25·367	25·399	25·424	25·444	25·459	25·471	25·479	30
32	24·584	24·626	24·659	24·686	24·707	24·723	24·735	24·744	24·751	24·755	32
34	23·889	23·918	23·940	23·956	23·969	23·979	23·986	23·991	23·994	23·996	34
36	23·144	23·162	23·175	23·185	23·192	23·198	23·201	23·204			36
38	22·355	22·366	22·374	22·379	22·383	22·385					38
40	21·531	21·537	21·541	21·544							40
42	20·676	20·679									42

Age \ Term	61	62	63	64	65	66	67	68	69	70	Age
16	29·329	29·405	29·472	29·530	29·579	29·620	29·654	29·683	29·705	29·723	16
18	28·925	28·985	29·037	29·080	29·116	29·146	29·170	29·189	29·203	29·215	18
20	28·475	28·521	28·558	28·589	28·614	28·634	28·650	28·662	28·671	28·678	20
22	27·974	28·006	28·033	28·054	28·070	28·083	28·092	28·099	28·104	28·108	22
24	27·422	27·444	27·461	27·474	27·484	27·492	27·497	27·501	27·503	27·505	24
26	26·821	26·835	26·845	26·853	26·859	26·863	26·866	26·868			26
28	26·175	26·183	26·189	26·193	26·196	26·198					28
30	25·486	25·490	25·493	25·495							30
32	24·759	24·761									32

Age \ Term	71	72	73	74	75	76	77	78			Age
16	29·737	29·748	29·756	29·763	29·767	29·770	29·772	29·774			16
18	29·223	29·230	29·234	29·238	29·240	29·242					18
20	28·683	28·686	28·688	28·690							20
22	28·111	28·112									22

$2\frac{1}{4}$ per cent ENDOWMENT ASSURANCES—SELECT $2\frac{1}{4}$ per cent

Age [x]	$a_{[x]\,\overline{n-1}\rvert}$	$A_{[x]\,\overline{n}\rvert}$	$P_{[x]\,\overline{n}\rvert}$	n	$a_{[x]\,\overline{n-1}\rvert}$	$A_{[x]\,\overline{n}\rvert}$	$P_{[x]\,\overline{n}\rvert}$	Age [x]
	$x+n=40$				$x+n=45$			
39	·000	·97800	·97800	1	·000	·97800	·97800	44
38	·976	·95652	·48107	2	·975	·95654	·48432	43
37	1·928	·93557	·31953	3	1·926	·93561	·31976	42
36	2·856	·91515	·23733	4	2·852	·91524	·23760	41
35	3·762	·89521	·18799	5	3·754	·89539	·18834	40
34	4·646	·87576	·15511	6	4·635	·87600	·15546	39
33	5·509	·85677	·13163	7	5·493	·85712	·13201	38
32	6·350	·83826	·11405	8	6·331	·83868	·11440	37
31	7·172	·82018	·10036	9	7·149	·82068	·10071	36
30	7·974	·80253	·08943	10	7·948	·80310	·08975	35
29	8·756	·78532	·08050	11	8·728	·78594	·08079	34
28	9·520	·76851	·07305	12	9·490	·76917	·07332	33
27	10·265	·75211	·06677	13	10·234	·75280	·06701	32
26	10·993	·73610	·06138	14	10·960	·73682	·06161	31
25	11·703	·72047	·05672	15	11·670	·72120	·05692	30
24	12·395	·70524	·05265	16	12·362	·70597	·05283	29
23	13·071	·69037	·04906	17	13·038	·69110	·04923	28
22	13·730	·67587	·04588	18	13·698	·67657	·04603	27
21	14·373	·66172	·04304	19	14·342	·66240	·04318	26
20	15·001	·64790	·04049	20	14·970	·64858	·04061	25
19	15·613	·63443	·03819	21	15·584	·63507	·03829	24
18	16·211	·62127	·03610	22	16·182	·62191	·03620	23
17	16·795	·60842	·03419	23	16·765	·60908	·03429	22
16	17·367	·59584	·03244	24	17·335	·59654	·03254	21
				25	17·891	·58431	·03093	20
				26	18·433	·57238	·02945	19
				27	18·962	·56074	·02809	18
				28	19·480	·54934	·02682	17
				29	19·986	·53821	·02565	16
	$x+n=50$				$x+n=55$			
49	·000	·97800	·97800	1	·000	·97800	·97800	54
48	·974	·95656	·48458	2	·972	·95661	·48509	53
47	1·922	·93570	·32023	3	1·917	·93581	·32081	52
46	2·845	·91539	·23807	4	2·834	·91563	·23882	51
45	3·744	·89561	·18879	5	3·725	·89603	·18964	50
44	4·619	·87635	·15596	6	4·592	·87695	·15682	49
43	5·472	·85758	·13251	7	5·436	·85838	·13337	48
42	6·303	·83930	·11493	8	6·259	·81027	·11576	47
41	7·115	·82143	·10122	9	7·061	·82262	·10205	46
40	7·907	·80400	·09027	10	7·844	·80539	·09107	45
39	8·680	·78699	·08130	11	8·608	·78858	·08207	44
38	9·435	·77038	·07383	12	9·353	·77218	·07459	43
37	10·174	·75412	·06749	13	10·082	·75614	·06823	42
36	10·895	·73825	·06206	14	10·794	·74017	·06278	41
35	11·601	·72272	·05735	15	11·491	·72514	·05805	40
34	12·291	·70753	·05323	16	12·172	·71015	·05391	39
33	12·965	·69270	·04960	17	12·838	·69550	·05026	38
32	13·623	·67822	·04638	18	13·490	·68115	·04701	37
31	14·266	·66407	·04350	19	14·129	·66709	·04409	36
30	14·895	·65023	·04091	20	14·754	·65333	·04147	35
29	15·509	·63672	·03857	21	15·365	·63989	·03910	34
28	16·108	·62354	·03645	22	15·964	·62671	·03694	33
27	16·693	·61067	·03451	23	16·548	·61386	·03498	32
26	17·265	·59808	·03274	24	17·120	·60127	·03318	31
25	17·822	·58582	·03112	25	17·679	·58897	·03153	30
24	18·366	·57385	·02963	26	18·225	·57696	·03001	29
23	18·896	·56219	·02826	27	18·758	·56523	·02861	28
22	19·414	·55079	·02698	28	19·279	·55376	·02731	27
21	19·919	·53968	·02580	29	19·787	·54258	·02610	26
20	20·412	·52883	·02470	30	20·283	·53167	·02498	25
19	20·893	·51825	·02367	31	20·767	·52102	·02394	24
18	21·363	·50790	·02271	32	21·240	·51061	·02296	23
17	21·822	·49780	·02181	33	21·700	·50049	·02205	22
16	22·272	·48790	·02097	34	22·150	·49059	·02119	21
				35	22·589	·48093	·02039	20
				36	23·016	·47153	·01963	19
				37	23·435	·46231	·01892	18
				38	23·844	·45331	·01825	17
				39	24·245	·44449	·01761	16

Age x	$a_{x\,\overline{n-1}\vert}$	$A_{x\overline{n}\vert}$	$P_{x\overline{n}\vert}$	n	$a_{x\,\overline{n-1}\vert}$	$A_{x\overline{n}\vert}$	$P_{x\overline{n}\vert}$	Age x
$x+n=40$					$x+n=45$			
39	·000	·97800	·97800	1	·000	·97800	·97800	44
38	·975	·95654	·48432	2	·973	·95658	·48484	43
37	1·925	·93564	·31988	3	1·922	·93570	·32023	42
36	2·852	·91524	·23760	4	2·845	·91539	·23807	41
35	3·756	·89534	·18826	5	3·746	·89556	·18870	40
34	4·639	·87591	·15533	6	4·625	·87622	·15577	39
33	5·501	·85695	·13182	7	5·482	·85736	·13227	38
32	6·311	·83846	·11422	8	6·319	·83895	·11463	37
31	7·162	·82040	·10051	9	7·137	·82095	·10089	36
30	7·963	·80277	·08956	10	7·935	·80339	·08991	35
29	8·745	·78556	·08061	11	8·714	·78624	·08094	34
28	9·508	·76877	·07316	12	9·476	·76948	·07345	33
27	10·253	·75238	·06686	13	10·219	·75313	·06713	32
26	10·979	·73640	·06147	14	10·946	·73713	·06171	31
25	11·688	·72080	·05681	15	11·654	·72155	·05702	30
24	12·380	·70557	·05273	16	12·347	·70630	·05292	29
23	13·055	·69072	·04914	17	13·022	·69145	·04931	28
22	13·713	·67624	·04596	18	13·681	·67695	·04611	27
21	14·356	·66209	·04312	19	14·324	·66280	·04325	26
20	14·982	·64832	·04057	20	14·952	·64898	·04068	25
19	15·594	·63485	·03826	21	15·564	·63551	·03837	24
18	16·192	·62169	·03616	22	16·162	·62235	·03626	23
17	16·775	·60886	·03425	23	16·745	·60952	·03435	22
16	17·347	·59628	·03250	24	17·313	·59702	·03260	21
				25	17·868	·58481	·03099	20
				26	18·410	·57288	·02951	19
				27	18·939	·56124	·02815	18
				28	19·456	·54987	·02688	17
				29	19·963	·53871	·02570	16
$x+n=50$					$x+n=55$			
49	·000	·97800	·97800	1	·000	·97800	·97800	54
48	·972	·95661	·48509	2	·968	·95669	·48613	53
47	1·917	·93581	·32081	3	1·908	·93601	·32187	52
46	2·836	·91559	·23868	4	2·820	·91594	·23978	51
45	3·732	·89587	·18932	5	3·707	·89642	·19044	50
44	4·605	·87666	·15611	6	4·571	·87741	·15750	49
43	5·456	·85794	·13289	7	5·413	·85888	·13393	48
42	6·286	·83967	·11524	8	6·234	·84082	·11623	47
41	7·097	·82183	·10150	9	7·035	·82319	·10245	46
40	7·888	·80442	·09051	10	7·817	·80598	·09141	45
39	8·661	·78741	·08150	11	8·580	·78919	·08238	44
38	9·416	·77080	·07400	12	9·326	·77278	·07484	43
37	10·154	·75456	·06765	13	10·054	·75676	·06846	42
36	10·876	·73867	·06220	14	10·766	·74109	·06299	41
35	11·581	·72316	·05748	15	11·463	·72575	·05823	40
34	12·271	·70797	·05335	16	12·144	·71077	·05408	39
33	12·945	·69314	·04971	17	12·811	·69600	·05040	38
32	13·603	·67866	·04647	18	13·464	·68172	·04713	37
31	14·247	·66449	·04358	19	14·103	·66766	·04421	36
30	14·875	·65067	·04099	20	14·728	·65391	·04158	35
29	15·489	·63716	·03864	21	15·340	·64044	·03919	34
28	16·088	·62398	·03652	22	15·939	·62726	·03703	33
27	16·673	·61111	·03458	23	16·524	·61439	·03506	32
26	17·243	·59856	·03281	24	17·096	·60180	·03326	31
25	17·800	·58631	·03119	25	17·656	·58948	·03160	30
24	18·343	·57436	·02969	26	18·202	·57746	·03007	29
23	18·873	·56270	·02831	27	18·735	·56573	·02867	28
22	19·390	·55132	·02704	28	19·255	·55429	·02737	27
21	19·894	·54023	·02586	29	19·763	·54311	·02616	26
20	20·387	·52938	·02475	30	20·258	·53222	·02504	25
19	20·867	·51882	·02373	31	20·742	·52157	·02399	24
18	21·337	·50848	·02276	32	21·213	·51121	·02301	23
17	21·796	·49838	·02186	33	21·673	·50108	·02210	22
16	22·246	·48847	·02101	34	22·122	·49120	·02124	21
				35	22·560	·48156	·02044	20
				36	22·988	·47215	·01968	19
				37	23·406	·46295	·01897	18
				38	23·815	·45395	·01829	17
				39	24·217	·44510	·01765	16

A 1924-29

$2\frac{1}{4}$ per cent ENDOWMENT ASSURANCES—SELECT **$2\frac{1}{4}$ per cent**

Age $[x]$	$a_{[x]\,\overline{n-1}\rceil}$	$A_{[x]\,\overline{n}\rceil}$	$P_{[x]\,\overline{n}\rceil}$	n	$a_{[x]\,\overline{n-1}\rceil}$	$A_{[x]\,\overline{n}\rceil}$	$P_{[x]\,\overline{n}\rceil}$	Age $[x]$
$x+n=60$					$x+n=65$			
59	·000	·97800	·97800	1	·000	·97800	·97800	64
58	·969	·95667	·48587	2	·964	·95678	·48716	63
57	1·906	·93605	·32211	3	1·889	·93613	·32114	62
56	2·813	·91610	·24026	4	2·778	·91687	·24269	61
55	3·691	·89678	·19117	5	3·633	·89805	·19384	60
54	4·544	·87800	·15837	6	4·459	·87988	·16118	59
53	5·372	·85978	·13493	7	5·259	·86227	·13777	58
52	6·178	·84205	·11731	8	6·037	·84515	·12010	57
51	6·965	·82473	·10354	9	6·796	·82845	·10627	56
50	7·732	·80785	·09252	10	7·536	·81217	·09515	55
49	8·481	·79137	·08347	11	8·260	·79623	·08599	54
48	9·213	·77526	·07591	12	8·967	·78068	·07833	53
47	9·929	·75951	·06949	13	9·660	·76543	·07180	52
46	10·629	·74411	·06399	14	10·340	·75046	·06618	51
45	11·314	·72903	·05920	15	11·005	·73583	·06129	50
44	11·984	·71429	·05501	16	11·659	·72144	·05699	49
43	12·639	·69988	·05131	17	12·299	·70736	·05319	48
42	13·281	·68575	·04802	18	12·928	·69352	·04979	47
41	13·909	·67193	·04507	19	13·545	·67994	·04675	46
40	14·525	·65837	·04241	20	14·149	·66665	·04401	45
39	15·128	·64510	·04000	21	14·742	·65360	·04152	44
38	15·719	·63210	·03781	22	15·324	·64079	·03925	43
37	16·298	·61936	·03581	23	15·894	·62825	·03719	42
36	16·866	·60686	·03397	24	16·454	·61593	·03529	41
35	17·423	·59460	·03228	25	17·003	·60385	·03354	40
34	17·968	·58261	·03072	26	17·543	·59196	·03192	39
33	18·502	·57086	·02927	27	18·072	·58032	·03043	38
32	19·025	·55935	·02793	28	18·592	·56888	·02904	37
31	19·536	·54811	·02669	29	19·102	·55766	·02774	36
30	20·036	·53710	·02553	30	19·603	·54663	·02653	35
29	20·521	·52637	·02445	31	20·095	·53581	·02540	34
28	21·002	·51585	·02345	32	20·576	·52522	·02434	33
27	21·468	·50559	·02250	33	21·048	·51484	·02335	32
26	21·923	·49558	·02162	34	21·510	·50467	·02242	31
25	22·367	·48581	·02079	35	21·961	·49475	·02155	30
24	22·800	·47628	·02001	36	22·403	·48502	·02072	29
23	23·223	·46698	·01928	37	22·834	·47554	·01995	28
22	23·636	·45789	·01859	38	23·256	·46625	·01922	27
21	24·038	·44904	·01793	39	23·668	·45718	·01853	26
20	24·431	·44039	·01732	40	24·069	·44836	·01789	25
19	24·814	·43197	·01673	41	24·461	·43973	·01727	24
18	25·189	·42371	·01618	42	24·844	·43131	·01669	23
17	25·556	·41564	·01565	43	25·217	·42310	·01614	22
16	25·915	·40774	·01515	44	25·581	·41509	·01562	21
				45	25·936	·40728	·01512	20
				46	26·283	·39964	·01465	19
				47	26·622	·39218	·01420	18
				48	26·954	·38488	·01377	17
				49	27·280	·37770	·01336	16

A 1924-29

$2\frac{1}{4}$ per cent — ENDOWMENT ASSURANCES—ULTIMATE — $2\frac{1}{4}$ per cent

Age x	$a_{x\,\overline{n-1}\rvert}$	$A_{x\,\overline{n}\rvert}$	$P_{x\,\overline{n}\rvert}$	n	$a_{x\,\overline{n-1}\rvert}$	$A_{x\,\overline{n}\rvert}$	$P_{x\,\overline{n}\rvert}$	Age x
	$x+n=60$				$x+n=65$			
59	·000	·97800	·97800	1	·000	·97800	·97800	64
58	·962	·95683	·48768	2	·952	·95705	·49029	63
57	1·891	·93638	·32390	3	1·864	·93698	·32716	62
56	2·791	·91658	·24178	4	2·740	·91770	·24537	61
55	3·663	·89739	·19245	5	3·585	·89911	·19610	60
54	4·511	·87873	·15945	6	4·404	·88109	·16301	59
53	5·336	·86058	·13582	7	5·200	·86357	·13929	58
52	6·141	·84286	·11803	8	5·976	·84649	·12134	57
51	6·926	·82559	·10416	9	6·733	·82984	·10731	56
50	7·692	·80873	·09304	10	7·473	·81355	·09602	55
49	8·441	·79225	·08392	11	8·197	·79762	·08673	54
48	9·173	·77614	·07629	12	8·905	·78204	·07895	53
47	9·889	·76039	·06983	13	9·600	·76675	·07233	52
46	10·590	·74496	·06428	14	10·280	·75178	·06665	51
45	11·275	·72989	·05946	15	10·948	·73709	·06169	50
44	11·945	·71515	·05525	16	11·602	·72269	·05735	49
43	12·601	·70071	·05152	17	12·245	·70855	·05350	48
42	13·244	·68656	·04820	18	12·875	·69468	·05007	47
41	13·873	·67272	·04523	19	13·494	·68106	·04699	46
40	14·489	·65917	·04256	20	14·100	·66773	·04422	45
39	15·093	·64588	·04013	21	14·695	·65463	·04171	44
38	15·685	·63285	·03793	22	15·278	·64180	·03943	43
37	16·266	·62006	·03591	23	15·850	·62922	·03734	42
36	16·835	·60754	·03406	24	16·411	·61687	·03543	41
35	17·393	·59526	·03236	25	16·962	·60475	·03367	40
34	17·939	·58325	·03080	26	17·502	·59287	·03204	39
33	18·473	·57150	·02935	27	18·034	·58116	·03053	38
32	18·997	·55997	·02800	28	18·555	·56969	·02913	37
31	19·509	·54870	·02675	29	19·067	·55843	·02783	36
30	20·009	·53770	·02559	30	19·569	·54738	·02661	35
29	20·498	·52694	·02451	31	20·062	·53653	·02547	34
28	20·975	·51644	·02350	32	20·544	·52593	·02441	33
27	21·441	·50619	·02256	33	21·017	·51552	·02341	32
26	21·896	·49618	·02167	34	21·480	·50533	·02248	31
25	22·339	·48643	·02084	35	21·932	·49538	·02160	30
24	22·772	·47690	·02006	36	22·374	·48566	·02078	29
23	23·194	·46761	·01933	37	22·806	·47615	·02000	28
22	23·606	·45855	·01864	38	23·227	·46689	·01927	27
21	24·008	·44970	·01798	39	23·638	·45784	·01858	26
20	24·401	·44105	·01736	40	24·039	·44902	·01793	25
19	24·783	·43265	·01678	41	24·431	·44039	·01732	24
18	25·158	·42440	·01622	42	24·813	·43199	·01674	23
17	25·525	·41632	·01570	43	25·186	·42378	·01618	22
16	25·885	·40840	·01519	44	25·549	·41579	·01566	21
				45	25·904	·40798	·01516	20
				46	26·250	·40037	·01469	19
				47	26·589	·39291	·01424	18
				48	26·921	·38560	·01381	17
				49	27·248	·37841	·01340	16

$2\frac{1}{4}$ per cent ENDOWMENT ASSURANCES—SELECT $2\frac{1}{4}$ per cent

Age [x]	$a_{[x]\,\overline{n-1}\rvert}$	$A_{[x]\,\overline{n}\rvert}$	$P_{[x]\,\overline{n}\rvert}$	n	$a_{[x]\,\overline{n-1}\rvert}$	$A_{[x]\,\overline{n}\rvert}$	$P_{[x]\,\overline{n}\rvert}$	Age [x]
$x+n=70$					$x+n=75$			
69	·000	·97800	·97800	1	·000	·97800	·97800	74
68	·955	·95698	·48950	2	·941	·95729	·49319	73
67	1·862	·93702	·32740	3	1·818	·93799	·33286	72
66	2·724	·91805	·24652	4	2·634	·92003	·25317	71
65	3·544	·90001	·19807	5	3·397	·90324	·20512	70
64	4·330	·88271	·16561	6	4·118	·88738	·17338	69
63	5·067	·86606	·14228	7	4·808	·87220	·15017	68
62	5·819	·84995	·12464	8	5·473	·85756	·13248	67
61	6·531	·83428	·11078	9	6·118	·84337	·11848	66
60	7·225	·81901	·09958	10	6·747	·82953	·10708	65
59	7·903	·80409	·09032	11	7·364	·81595	·09756	64
58	8·569	·78944	·08250	12	7·969	·80264	·08949	63
57	9·223	·77504	·07581	13	8·565	·78952	·08254	62
56	9·867	·76087	·07002	14	9·153	·77658	·07649	61
55	10·501	·74692	·06494	15	9·734	·76380	·07116	60
54	11·125	·73319	·06047	16	10·310	·75112	·06641	59
53	11·740	·71966	·05649	17	10·881	·73856	·06216	58
52	12·345	·70634	·05293	18	11·448	·72608	·05833	57
51	12·942	·69321	·04972	19	12·012	·71367	·05485	56
50	13·530	·68027	·04682	20	12·572	·70135	·05168	55
49	14·109	·66753	·04418	21	13·127	·68914	·04878	54
48	14·679	·65499	·04177	22	13·677	·67703	·04613	53
47	15·240	·64264	·03957	23	14·221	·66506	·04369	52
46	15·793	·63047	·03754	24	14·760	·65320	·04145	51
45	16·336	·61852	·03568	25	15·293	·64147	·03937	50
44	16·870	·60677	·03395	26	15·820	·62988	·03745	49
43	17·394	·59524	·03236	27	16·341	·61841	·03566	48
42	17·910	·58389	·03088	28	16·856	·60708	·03400	47
41	18·417	·57273	·02950	29	17·363	·59592	·03245	46
40	18·915	·56177	·02821	30	17·863	·58492	·03101	45
39	19·405	·55099	·02700	31	18·356	·57407	·02966	44
38	19·887	·54038	·02587	32	18·840	·56342	·02840	43
37	20·361	·52995	·02481	33	19·318	·55290	·02721	42
36	20·827	·51970	·02381	34	19·788	·54256	·02610	41
35	21·285	·50962	·02287	35	20·250	·53240	·02505	40
34	21·735	·49972	·02198	36	20·706	·52236	·02407	39
33	22·176	·49001	·02114	37	21·155	·51248	·02313	38
32	22·608	·48051	·02035	38	21·596	·50278	·02225	37
31	23·031	·47120	·01961	39	22·031	·49321	·02141	36
30	23·446	·46207	·01890	40	22·459	·48379	·02062	35
29	23·851	·45316	·01823	41	22·880	·47452	·01987	34
28	24·248	·44412	·01760	42	23·293	·46543	·01916	33
27	24·635	·43590	·01700	43	23·698	·45652	·01848	32
26	25·013	·42759	·01644	44	24·095	·44779	·01784	31
25	25·382	·41947	·01590	45	24·483	·43925	·01724	30
24	25·742	·41154	·01539	46	24·863	·43089	·01666	29
23	26·093	·40382	·01491	47	25·235	·42270	·01611	28
22	26·436	·39627	·01444	48	25·598	·41471	·01559	27
21	26·771	·38890	·01400	49	25·953	·40690	·01510	26
20	27·097	·38173	·01359	50	26·299	·39929	·01463	25
19	27·415	·37473	·01319	51	26·637	·39185	·01418	24
18	27·727	·36787	·01281	52	26·966	·38461	·01375	23
17	28·032	·36115	·01244	53	27·288	·37753	·01335	22
16	28·332	·35455	·01209	54	27·602	·37062	·01296	21
				55	27·908	·36388	·01259	20
				56	28·207	·35730	·01223	19
				57	28·499	·35088	·01189	18
				58	28·785	·34458	·01157	17
				59	29·067	·33838	·01125	16

$2\frac{1}{4}$ per cent ENDOWMENT ASSURANCES—ULTIMATE $2\frac{1}{4}$ per cent

Age x	$a_{x\,\overline{n-1}\|}$	$A_{x\overline{n}\|}$	$P_{x\overline{n}\|}$	n	$a_{x\,\overline{n-1}\|}$	$A_{x\overline{n}\|}$	$P_{x\overline{n}\|}$	Age x
	$x+n=70$				$x+n=75$			
69	·000	·97800	·97800	1	·000	·97800	·97800	74
68	·936	·95740	·49452	2	·909	·95709	·50183	73
67	1·819	·93797	·33273	3	1·746	·93957	·34216	72
66	2·660	·91916	·25122	4	2·527	·92239	·26152	71
65	3·465	·90175	·20196	5	3·266	·90613	·21211	70
64	4·211	·88467	·16880	6	3·971	·89061	·17916	69
63	4·990	·86819	·14494	7	4·651	·87565	·15495	68
62	5·718	·85217	·12685	8	5·311	·86113	·13645	67
61	6·428	·83655	·11262	9	5·954	·84698	·12180	66
60	7·121	·82130	·10113	10	6·584	·83311	·10985	65
59	7·800	·80636	·09163	11	7·203	·81949	·09990	64
58	8·468	·79166	·08361	12	7·811	·80611	·09149	63
57	9·126	·77718	·07675	13	8·411	·79291	·08425	62
56	9·773	·76294	·07082	14	9·004	·77986	·07796	61
55	10·411	·74890	·06563	15	9·591	·76695	·07241	60
54	11·039	·73508	·06106	16	10·173	·75414	·06750	59
53	11·657	·72148	·05700	17	10·751	·74142	·06309	58
52	12·267	·70806	·05337	18	11·326	·72877	·05912	57
51	12·867	·69486	·05011	19	11·897	·71620	·05553	56
50	13·458	·68185	·04716	20	12·463	·70375	·05227	55
49	14·040	·66905	·04448	21	13·024	·69140	·04930	54
48	14·614	·65642	·04204	22	13·580	·67917	·04658	53
47	15·178	·64400	·03981	23	14·130	·66707	·04409	52
46	15·733	·63179	·03776	24	14·674	·65510	·04180	51
45	16·278	·61980	·03587	25	15·212	·64326	·03968	50
44	16·814	·60800	·03413	26	15·743	·63157	·03772	49
43	17·341	·59641	·03252	27	16·268	·62002	·03591	48
42	17·859	·58501	·03102	28	16·786	·60862	·03422	47
41	18·368	·57381	·02963	29	17·297	·59738	·03265	46
40	18·868	·56281	·02833	30	17·800	·58631	·03119	45
39	19·360	·55198	·02711	31	18·295	·57542	·02982	44
38	19·844	·54133	·02597	32	18·783	·56468	·02854	43
37	20·320	·53086	·02490	33	19·263	·55411	·02735	42
36	20·788	·52056	·02389	34	19·735	·54373	·02622	41
35	21·248	·51043	·02294	35	20·200	·53350	·02516	40
34	21·699	·50051	·02205	36	20·658	·52342	·02417	39
33	22·141	·49078	·02121	37	21·109	·51349	·02323	38
32	22·575	·48123	·02041	38	21·553	·50372	·02234	37
31	22·999	·47190	·01966	39	21·991	·49409	·02149	36
30	23·415	·46275	·01895	40	22·420	·48465	·02069	35
29	23·820	·45384	·01829	41	22·842	·47536	·01994	34
28	24·217	·44510	·01765	42	23·257	·46623	·01922	33
27	24·604	·43659	·01705	43	23·663	·45729	·01854	32
26	24·982	·42827	·01648	44	24·061	·44854	·01790	31
25	25·350	·42017	·01595	45	24·450	·43998	·01729	30
24	25·710	·41225	·01543	46	24·831	·43159	·01671	29
23	26·061	·40453	·01495	47	25·203	·42341	·01616	28
22	26·403	·39700	·01449	48	25·566	·41542	·01564	27
21	26·737	·38965	·01405	49	25·921	·40761	·01514	26
20	27·063	·38248	·01363	50	26·266	·40001	·01467	25
19	27·381	·37548	·01323	51	26·604	·39258	·01422	24
18	27·693	·36861	·01285	52	26·933	·38534	·01380	23
17	27·998	·36190	·01248	53	27·254	·37827	·01339	22
16	28·299	·35528	·01213	54	27·567	·37139	·01300	21
				55	27·873	·36465	·01263	20
				56	28·172	·35807	·01227	19
				57	28·464	·35165	·01193	18
				58	28·751	·34533	·01161	17
				59	29·033	·33913	·01129	16

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