

ASSURANCE PREMIUMS.

BY

WILLIAM ORCHARD, F.I.A.

SINGLE AND ANNUAL
ASSURANCE PREMIUMS,

FOR EVERY VALUE OF ANNUITY

ON SINGLE OR JOINT LIVES, OR SURVIVORS.

ADAPTED TO ANY TABLE OF MORTALITY,

AT $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, $4\frac{1}{2}$, 5, 6, AND 7 PER CENT.;

ALSO,

A TABLE

FOR THE FORMATION OF

HALF-YEARLY AND QUARTERLY ASSURANCE PREMIUMS.

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TABLES.

	PAGE.
Annual Premium for Assurance of £100 at $2\frac{1}{2}$ per cent.	- 2
" " 3 "	- 8
" " $3\frac{1}{2}$ "	- 14
" " 4 "	- 19
" " $4\frac{1}{2}$ "	- 24
" " 5 "	- 28
" " 6 "	- 32
" " 7 "	- 35
Single Premium " $2\frac{1}{2}$ "	- 38
" " 3 "	- 44
" " $3\frac{1}{2}$ "	- 50
" " 4 "	- 55
" " $4\frac{1}{2}$ "	- 60
" " 5 "	- 64
" " 6 "	- 68
" " 7 "	- 71
For the Formation of Half-yearly and Quarterly Premiums	- 74

PREPARING FOR IMMEDIATE PUBLICATION,
(IN ROYAL OCTAVO)
ASSURANCE & ANNUITY TABLES,
ACCORDING TO THE
CARLISLE RATE OF MORTALITY AT 3 PER CENT.,
BY
PETER GRAY, F.R.A.S., A.I.A.,
HENRY AMBROSE SMITH, F.I.A.,
AND
WILLIAM ORCHARD, A.I.A. *F.I.A. on cover*

••• The Single Life values here tabulated, are those of the Annuities, and the Single and Annual Assurance Premiums, for every age; and the Joint Life values, are those of the Single and Annual Survivorship Assurance Premiums, for every possible combination of two ages. The Single Premiums for every other kind of Assurance on two lives, and the Annual Premium for an Assurance on their joint continuance, are hence deducible by the simple addition or subtraction of tabulated values; while, by the aid of a new table, we pass at once, with the utmost facility, from any assurance value to its corresponding annuity value, the latter being in all cases true, within narrow limits, to four decimal places. The work comprises also auxiliary tables for the formation of the values of temporary and deferred benefits.

In an Introduction an explicit account is given of the methods employed for the formation of the principal tables, together with examples of their uses and applications.

INTRODUCTION.

I.—DESCRIPTION AND USE OF TABLES.

THE Tables of Annual Assurance Premiums are eight in number, one for each of the following rates of Interest:— $2\frac{1}{2}$, 3, $3\frac{1}{2}$, 4, $4\frac{1}{2}$, 5, 6, and 7 per cent.

In each of these is tabulated the Annual Premium for Assurance of £100 at the termination of any status, the value of £1 annuity on the status being given; whether that status be the continuance of any single life, the joint continuance of any number of lives, or the joint continuance of the last m survivors out of $m + n$ lives.

As Annuities are usually computed to three decimal places, which are as many as generally affect the Premiums constructed for office purposes, that has been taken as a standard in the following Tables, the arrangement of which is similar to that of the ordinary Logarithmic ones.

The Annual Premium corresponding to any Annuity to two decimal places, will be found tabulated, the correction for the third decimal figure being such a proportion of the Difference at the end of the line, as the figure in question is of ten; and is always subtractive.

This correction for the third decimal figure in the Annuity is somewhat facilitated by a comma being placed before the last figure of the Difference, to remind the computer that it is only necessary to take account of the tens which arise from the multiplication of *that* figure by the third decimal figure in the Annuity.

EXAMPLE: What is the Annual Premium for Assurance of £100, corresponding to 3 per cent. Annuity, value £7·646.

$$\begin{array}{rcl} \text{Annual Premium for } 7\cdot64 & = & 8\cdot662 \\ \quad \quad \quad - \quad 1,3 \times 6 & = & \underline{\quad 8 \quad} \\ & & 8\cdot654 \end{array}$$

Required the Annual Premium for 4 per cent. Annuity, value £14·372.

$$\begin{array}{rcl} \text{Annual Premium for } 14\cdot37 & = & 2\cdot660 \\ \quad \quad \quad - \quad ,4 \times 2 & = & \underline{\quad 1 \quad} \\ & & 2\cdot659 \end{array}$$

If considered desirable, the correction for the third figure may be made additive, by taking out the Premium when the Annuity is increased by a unit in the second decimal place, adding the correction corresponding to the complement of the third figure. The last example would then stand thus:

$$\begin{array}{rcl} \text{Annual Premium for } 14.38 & = & 2.656 \\ + .4 \times 8 & = & 3 \\ \hline & & 2.659 \end{array}$$

The correction, being so small, may, in all cases, be applied mentally.

The Tables of Single Premiums are precisely similar, in extent and arrangement, to the Tables of Annual Premiums; the Difference for the third decimal in the Annuity being constant in each Table, a small Table of proportional parts is given, as in Logarithmic Tables.

EXAMPLE: Required the Single Premium corresponding to $3\frac{1}{2}$ per cent. Annuity, value 9.315.

$$\begin{array}{rcl} \text{Single Premium for } 9.31 & = & 65.135 \\ - \text{p.p. for } 5 & = & 17 \\ \hline & & 65.118 \end{array}$$

$$\begin{array}{rcl} \text{Or, Single Premium for } 9.32 & = & 65.101 \\ + \text{p.p. for } 5 & = & 17 \\ \hline & & 65.118 \end{array}$$

The fourth decimal figure in the Annuity will rarely affect the Annual Premiums required in practice, but frequently will the Single Premiums. It may be allowed for by a second entry in the Table of proportional parts; thus, if the Annuity in the last example were 9.3156, as above,—Single Premium for 9.315 = 65.118

$$\begin{array}{rcl} - \text{p.p. for } 6 \times .1 & = & 2 \\ \hline & & 65.116 \end{array}$$

The Annuities, in all the Tables of Annual and Single Premiums, commence with the lowest possible value, and should, to be complete, extend to the value of Perpetuity. To avoid increasing the bulk of the book, they have not been extended so far in all cases; but the following summary will show that the portions omitted will be rarely, if ever, required.

Rate of Interest.	Value of Perpetuity.	Highest Value of Annuity in Tables.
$2\frac{1}{2}$	40.	30.
3	33.333	30.
$3\frac{1}{2}$	28.571	25.
4	25.	25.
$4\frac{1}{2}$	22.222	20.
5	20.	20.
6	16.667	15.
7	14.286	14.286

From these Tables may also be found, with facility, the Annuities, when the Single or Annual Premiums are given.

If 3 per cent. Annual Premium =		6.257
The next lower Annual Premium is		6.253
corresponding to Annuity	=	9.910
— 5 since $8 \times 5 = 4$		5
		9.905
Value of Annuity required.		
If 4 per cent. Single Premium		=
Annuity 14.770		gives 39.366
20 in the Table of p.p. corresponds to		5
		14.665

The Table for the formation of Half-yearly and Quarterly Premiums will, it is believed, be found very useful; it does not aim at the completeness of the preceding Tables, but will meet almost all practical cases. It takes the Annual Premium as a groundwork, showing the addition to be made to one-half of it to give the Half-yearly Premium, three-fourths of which addition added to one quarter of the Annual Premium will give the Quarterly Premium. The Table is computed at 4 per cent. For 3 or 5 per cent., the addition in column Δ must be added or subtracted respectively; for $3\frac{1}{2}$, $4\frac{1}{2}$, one-half of it. The numbers involved are so small that no difficulty can occur in its application, and as they vary so slowly the values are given but for one decimal place in the annuity, leaving the interpolation to the computer if considered necessary.

Annual Premium at 4 per cent. being 3.400, corresponding annuity value 12.800, required the corresponding Half-yearly and Quarterly Premiums—

$$1.700 + .032 = 1.732 \text{ Half-yearly Premium.}$$

$$.850 + \frac{1}{4} \times .032 = .874 \text{ Quarterly Premium.}$$

Required the same at 3 per cent. for annuity value 18.700, annual premium. 2.164—

$$1.082 + (.008 + .006) = 1.096 \text{ Half-yearly Premium.}$$

$$.541 + \frac{1}{4} (.008 + .006) = .551 \text{ Quarterly Premium.}$$

It has been suggested by J. J. Sylvester, Esq., F.R.S., Actuary to the Equity and Law Life Assurance Society, that a useful application of these Tables would be to enable Agents, &c., to Life Assurance Offices, to find from the Annual Premiums given in books of rates the Annuities and Single Premiums.

These Tables show the relations existing between the *net* or mathematical premiums and annuities. Usually the office premiums are the net premiums increased by a per centage; thus, if p and p' are the net, and office rates respectively, r the per centage increase,

$$p \times (1+r) = p' \quad \therefore \quad p = \frac{p'}{1+r}$$

or if the office premiums are formed by an addition of a constant quantity, c , to the net premium,

$$p = p' - c.$$

In one of these, or similar ways, the *net* Annual Premium must be

obtained, from which the *net* Annuity and Single Premium may be found; these increased in the manner adopted by the office, will give the office Annuity and Single Premium.

EXAMPLE: The *net* Annual Premium at 3 per cent. is 6.257—required the net Annuity and Single Premium.

The Annuity has been found, page v, to be 9.905, the Single Premium, corresponding to which, will be the Single Premium required.

$$\begin{array}{rcl} \text{Single Premium for } 9.90 & = & 68.252 \\ \text{p.p. } 5 & = & 15 \\ & & \hline & & 68.237 \end{array}$$

II.—CONSTRUCTION OF TABLES.

In the following formulæ—

x denotes the *value* of Life Annuity;
 p_x " " of Annual Premium corresponding to it;
 A_x " " of Single Premium "
 r_x " " the reciprocal of x ;

$$\begin{aligned} p_x &= \frac{1}{1+x} - (1-v) \\ p_{x+.01} &= \frac{1}{1+x+.01} - (1-v) \\ p_{x+.01} - p_x &= \frac{1}{1+x+.01} - \frac{1}{1+x}, \text{ or } \Delta p_x = \Delta r_{(1+x)} \dots (1) \\ p_0 &= \frac{1}{1+0} - (1-v) = v \dots (2) \end{aligned}$$

From (1) it appears that an increase of .01 in the value of annuity gives an increase of ($r_{1+x+.01} - r_x$) or $\Delta(r_{1+x})$ to the Annual Premium; (2) shows the initial premium corresponding to annuity = 0 to be = v , from which, by successive subtraction of the differences of reciprocals, found by inspection from Barlow's Tables, reprinted by the Society for the Diffusion of Useful Knowledge, all the other values were found; first forming in a similar manner every tenth value, corresponding to annuities 5.0, 5.1, 5.2, &c., which verified all the intermediate ones.

The values were formed to one figure more than are printed, the last figure retained being increased by unit, when the rejected figure was five or greater. This correction was made in the manner first pointed out by *Mr. Peter Gray, F.R.A.S., and which is of great practical importance in the construction of tables formed by addition of differences to the commencing value. It is evident that an error in the initial value will be perpetuated throughout the whole table. Suppose five figures are to be retained, what will be the effect of adding *five* to the sixth figure in the initial value? it evidently will not affect the fifth figure in any of the values when that figure is less than five, but when it is five or greater, the fifth figure will be increased by unit. This is what is required, and thus the *correction* is made in many thousand values by the introduction of an *error* in the computation of the initial one.

* Tables and Formulæ for the Computation of Life Contingencies by Peter Gray, F.R.A.S. Longman & Co.

The Single Premium corresponding to annuity $= x$; or,

$$\begin{aligned} A_x &= v - (1-v)x \\ A_{x+.01} &= v - (1-v)(x+.01) \\ A_{x+.01} - A_x &\text{ or } \Delta A_x = -(1-v) \times .01 \\ A_0 &= v. \end{aligned}$$

Thus, the continual subtraction of $(1-v) \times .01$ from the commencing value, $A_0 = v$, will give all the remaining ones in the same table.

In these, as in the Tables of Annual Premiums, every tenth value was first computed as a check. In interpolating the intermediate ones, it is necessary to work to more places than are to be retained when the constant difference is an interminable number, as in the present case. The usual method is to employ two places more than are to be retained in interpolating between every tenth term: I have, in these tables, aimed at a higher degree of accuracy; not that it can be of much importance, but because, with my method of construction, it was effected with very little additional labour.

The tenth terms were computed *true* to three places more than are retained by interpolation between the hundredth terms: from any one of these, successive subtraction of $(1-v) \times .01$ gave the intermediate terms up to the next tenth term. In the 3 per cent. table, $(1-v) \times .01$, as far as $5 + 3 = 8$ figures $= .00029126$, or $.029126$ since the premium is computed for assurance of £100. As no more figures were worked with than are retained, this reduced to $.029$, the error in the last place retained of the 1st, 2nd, 3rd, and 9th intermediate terms, being $-.126 \times 1$, $-.126 \times 2$, &c. + the omitted figures in the starting term. The correction was introduced by writing the multiples of $.126$ upon the edge of a card ruled in the same manner as the paper upon which the computations were made, placing a dot in the place where the error amounted to 1, another where it amounted to 2, and so on. This operation admitted of being done with great rapidity, and reduced the formation of the values intermediate to the tenths, in the 3 per cent. table, to the subtraction of 29, or in the dotted places, of 30.

Half-yearly and Quarterly Premiums.

Y_x , H_x , Q_x , denote the Yearly, Half-Yearly, and Quarterly premiums corresponding to annuity value x .

On the usually adopted and very near approximation, of annuities payable half-yearly and quarterly, being increased in value by $.25$ and $.375$ respectively,—

$$Y_x = \frac{1-d(1+x)}{1+x} \quad H_x = \frac{1-d(1+x)}{2(x+.75)} \quad Q_x = \frac{1-d(1+x)}{4(x+.625)}$$

in which $d = (1-v)$.

$$H_x - \frac{Y_x}{2} = \frac{1-d(1+x)}{2} (\overset{\text{reciprocal}}{r_{x+.75}} - r_{x+1}) = \frac{\Delta x(r_{x+.75} - r_{x+1})}{2} = c_x \quad (1)$$

By means of (1) was formed the table of $(H_x - \frac{Y_x}{2})$ or c_x ; also Δx , used in the formation of c_x for other rates of interest. It remains to show that c_x for other rates of interest may be so found with sufficient accuracy, and that $\frac{3}{4} \times c_x = Q_x - \frac{Y_x}{4} + q$, where q may be neglected.

For a rate of interest which gives $(1-v) = d'$,

$$H_x - \frac{Y_x}{2} = \frac{1-d'(1+x)}{2} (r_{x+75} - r_{x+1})$$

which, subtracted from the similar expression already given, leaves

$$\frac{(d'-d)(1+x)}{2} (r_{x+75} - r_{x+1}).$$

The *rule* gives, for 3 per cent. $(d'-d) = .00934$, true value = .00934

$$3\frac{1}{2} \quad " \quad " \quad = .00467 \quad " \quad = .00464$$

$$4 \quad " \quad " \quad = 0 \quad " \quad = 0$$

$$4\frac{1}{2} \quad " \quad " \quad = .00467 \quad " \quad = .00460$$

$$5 \quad " \quad " \quad = .00934 \quad " \quad = .00916$$

The greatest error in c_x found according to the rule for 3, $3\frac{1}{2}$, 4, $4\frac{1}{2}$, or 5 per cent., will be $\frac{.00018 \times 6}{2} (r_{575} - r_6) = .000003$, or .0003 in the £100 premium, and is therefore inappreciable.

$$Q_x - \frac{Y_x}{4} = \frac{1-d(1+x)}{4} \left(\frac{1}{1+x-375} - \frac{1}{1+x} \right) = \frac{A_x}{4} \left(\frac{3}{8(1+x)^2} + \frac{9}{64(1+x)^3} \&c. \right)$$

$$H_x - \frac{Y_x}{2} = \frac{A_x}{2} \left(\frac{1}{4(1+x)^2} + \frac{1}{16(1+x)^3} \&c. \right)$$

$$\frac{3}{4} \left(H_x - \frac{Q_x}{2} \right) = \frac{A_x}{4} \left(\frac{3}{8(1+x)^2} + \frac{6}{64(1+x)^3} \&c. \right)$$

$\therefore q = \frac{A_x}{4} \left(\frac{3}{64(1+x)^3} + \&c. \right)$, the greatest value of which is .004 in the £100 premium, and rapidly diminishes.

The Tabular arrangement originally proposed by the author, was to exhibit the Annual or Single Premiums corresponding to the same value of annuity at all the rates of interest in a horizontal line, which would have given the Premiums for different rates of interest in parallel vertical columns, as in the ordinary Tables of Compound Interest. The present form was suggested by Jenkin Jones, Esq., Actuary to the National Mercantile Assurance Company, and has the advantage of giving the results for any one rate of interest in less space, and avoids the error which might arise from the results at different rates being in juxtaposition.

A description of the Tables of Single and Annual Premiums was given by the author at a meeting of the Institute of Actuaries, on 8th January, 1850, at which time he was not aware that the same idea had suggested itself to any other person. But at the next meeting there was exhibited "CONVERSION TABLES, by William Wood, F.I.A., Secretary to the Scottish Amicable Life Assurance Company," with precisely the same object as these; and had Mr. Wood's Tables been computed for a sufficient number of rates of interest, and arranged in a more convenient form, the author of the present Tables would not have proceeded with them; but he believes a comparison of these with the CONVERSION TABLES will be a sufficient justification.

London, May 18th, 1850.

TABLES.

Value of £1 Annr.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
0-0	97'561	96'571	95'600	94'648	93'715	92'799	91'901	91'019	90'154	89'304	90,9
-1	88'470	87'651	86'847	86'057	85'280	84'518	83'768	83'031	82'307	81'595	75,8
-2	80'894	80'206	79'528	78'862	78'206	77'561	76'926	76'301	75'686	75'080	64,1
-3	74'484	73'897	73'319	72'749	72'188	71'635	71'090	70'554	70'025	69'504	54,9
-4	68'990	68'483	67'984	67'491	67'005	66'527	66'054	65'588	65'129	64'675	47,6
-5	64'228	63'786	63'351	62'921	62'496	62'077	61'664	61'255	60'852	60'454	41,7
-6	60'061	59'673	59'289	58'911	58'537	58'167	57'802	57'441	57'085	56'733	36,8
-7	56'385	56'041	55'701	55'365	55'032	54'704	54'379	54'058	53'741	53'427	32,7
-8	53'117	52'810	52'506	52'206	51'909	51'615	51'324	51'037	50'753	50'471	29,2
-9	50'193	49'917	49'644	49'375	49'107	48'843	48'581	48'322	48'066	47'812	26,3
1-0	47'561	47'312	47'066	46'822	46'581	46'342	46'105	45'870	45'638	45'408	23,8
-1	45'180	44'954	44'731	44'509	44'290	44'073	43'857	43'644	43'433	43'223	21,6
-2	43'016	42'810	42'606	42'404	42'204	42'005	41'809	41'614	41'421	41'229	19,8
-3	41'039	40'851	40'665	40'480	40'296	40'114	39'934	39'755	39'578	39'402	18,1
-4	39'228	39'055	38'883	38'713	38'545	38'377	38'211	38'047	37'884	37'722	16,7
-5	37'561	37'402	37'244	37'087	36'931	36'777	36'624	36'472	36'321	36'171	15,4
-6	36'023	35'875	35'729	35'584	35'440	35'297	35'155	35'014	34'874	34'736	14,2
-7	34'598	34'461	34'326	34'191	34'057	33'925	33'793	33'662	33'532	33'403	13,2
-8	33'275	33'148	33'022	32'897	32'772	32'649	32'526	32'404	32'283	32'163	12,3
-9	32'044	31'925	31'808	31'691	31'575	31'459	31'345	31'231	31'118	31'006	11,5
2-0	30'894	30'784	30'674	30'564	30'456	30'348	30'241	30'134	30'029	29'924	10,8
-1	29'819	29'715	29'612	29'510	29'408	29'307	29'207	29'107	29'008	28'909	10,1
-2	28'811	28'714	28'617	28'521	28'425	28'330	28'236	28'142	28'049	27'956	9,5
-3	27'864	27'773	27'682	27'591	27'501	27'412	27'323	27'235	27'147	27'060	8,9
-4	26'973	26'887	26'801	26'716	26'631	26'547	26'463	26'379	26'297	26'214	8,4
-5	26'132	26'051	25'970	25'890	25'810	25'730	25'651	25'572	25'494	25'416	7,9
-6	25'339	25'262	25'185	25'109	25'034	24'958	24'883	24'809	24'735	24'661	7,5
-7	24'588	24'515	24'443	24'371	24'299	24'228	24'157	24'086	24'016	23'946	7,1
-8	23'877	23'808	23'739	23'671	23'603	23'535	23'468	23'401	23'334	23'268	6,7
-9	23'202	23'137	23'071	23'006	22'942	22'878	22'814	22'750	22'687	22'624	6,4
3-0	22'561	22'499	22'437	22'375	22'314	22'252	22'192	22'131	22'071	22'011	6,1
-1	21'951	21'892	21'833	21'774	21'716	21'657	21'600	21'542	21'484	21'427	5,8
-2	21'371	21'314	21'258	21'202	21'146	21'090	21'035	20'980	20'926	20'871	5,5
-3	20'817	20'763	20'709	20'656	20'603	20'550	20'497	20'444	20'392	20'340	5,3
-4	20'288	20'237	20'185	20'134	20'084	20'033	19'983	19'932	19'882	19'833	5,1
-5	19'783	19'734	19'685	19'636	19'587	19'539	19'491	19'443	19'395	19'348	4,8
-6	19'300	19'253	19'206	19'159	19'113	19'066	19'020	18'974	18'929	18'883	4,6
-7	18'838	18'792	18'747	18'703	18'658	18'614	18'569	18'525	18'482	18'438	4,4
-8	18'394	18'351	18'308	18'265	18'222	18'180	18'137	18'095	18'053	18'011	4,3
-9	17'969	17'928	17'886	17'845	17'804	17'763	17'722	17'682	17'641	17'601	4,1
4-0	17'561	17'521	17'481	17'442	17'402	17'363	17'324	17'285	17'246	17'207	3,9
-1	17'169	17'131	17'092	17'054	17'016	16'979	16'941	16'903	16'866	16'829	3,8
-2	16'792	16'755	16'718	16'682	16'645	16'609	16'572	16'536	16'500	16'465	3,6
-3	16'429	16'393	16'358	16'323	16'288	16'253	16'218	16'183	16'148	16'114	3,5
-4	16'080	16'045	16'011	15'977	15'943	15'910	15'876	15'843	15'809	15'776	3,4
-5	15'743	15'710	15'677	15'644	15'612	15'579	15'547	15'514	15'482	15'450	3,2
-6	15'418	15'386	15'355	15'323	15'292	15'260	15'229	15'198	15'167	15'136	3,1
-7	15'105	15'074	15'044	15'013	14'983	14'952	14'922	14'892	14'862	14'832	3,0
-8	14'802	14'773	14'753	14'724	14'694	14'665	14'636	14'607	14'578	14'549	2,9
-9	14'510	14'482	14'453	14'424	14'396	14'368	14'340	14'311	14'283	14'256	2,8
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 2 $\frac{1}{2}$ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5-0	14'228	14'200	14'172	14'145	14'117	14'090	14'063	14'036	14'008	13'981	2,7
1	13'954	13'928	13'901	13'874	13'848	13'821	13'795	13'769	13'742	13'716	2,6
2	13'690	13'664	13'638	13'612	13'587	13'561	13'535	13'510	13'485	13'459	2,6
3	13'434	13'409	13'384	13'359	13'334	13'309	13'284	13'260	13'235	13'211	2,5
4	13'186	13'162	13'137	13'113	13'089	13'065	13'041	13'017	12'993	12'969	2,4
5	12'946	12'922	12'898	12'875	12'852	12'828	12'805	12'782	12'759	12'736	2,3
6	12'713	12'690	12'667	12'644	12'621	12'599	12'576	12'554	12'531	12'509	2,3
7	12'486	12'464	12'442	12'420	12'398	12'376	12'354	12'332	12'310	12'289	2,2
8	12'267	12'245	12'224	12'202	12'181	12'160	12'138	12'117	12'096	12'075	2,1
9	12'054	12'033	12'012	11'991	11'970	11'950	11'929	11'908	11'888	11'867	2,1
6-0	11'847	11'826	11'806	11'786	11'766	11'745	11'725	11'705	11'685	11'665	2,0
1	11'646	11'626	11'606	11'586	11'567	11'547	11'528	11'508	11'489	11'469	2,0
2	11'450	11'431	11'411	11'392	11'373	11'354	11'335	11'316	11'297	11'278	1,9
3	11'260	11'241	11'222	11'204	11'185	11'166	11'148	11'130	11'111	11'093	1,9
4	11'075	11'056	11'038	11'020	11'002	10'984	10'966	10'948	10'930	10'912	1,8
5	10'894	10'877	10'859	10'841	10'824	10'806	10'789	10'771	10'754	10'736	1,8
6	10'719	10'702	10'684	10'667	10'650	10'633	10'616	10'599	10'582	10'565	1,7
7	10'548	10'531	10'514	10'498	10'481	10'464	10'448	10'431	10'415	10'398	1,7
8	10'382	10'365	10'349	10'332	10'316	10'300	10'284	10'268	10'251	10'235	1,6
9	10'219	10'203	10'187	10'171	10'156	10'140	10'124	10'108	10'092	10'077	1,6
7-0	10'061	10'045	10'030	10'014	9'999	9'983	9'968	9'953	9'937	9'922	1,5
1	9'907	9'892	9'876	9'861	9'846	9'831	9'816	9'801	9'786	9'771	1,5
2	9'756	9'741	9'726	9'712	9'697	9'682	9'668	9'653	9'638	9'624	1,5
3	9'609	9'595	9'580	9'566	9'551	9'537	9'523	9'508	9'494	9'480	1,4
4	9'466	9'452	9'438	9'423	9'409	9'395	9'381	9'367	9'353	9'340	1,4
5	9'326	9'312	9'298	9'284	9'271	9'257	9'243	9'230	9'216	9'202	1,4
6	9'189	9'175	9'162	9'149	9'135	9'122	9'108	9'095	9'082	9'069	1,3
7	9'055	9'042	9'029	9'016	9'003	8'990	8'977	8'964	8'951	8'938	1,3
8	8'925	8'912	8'899	8'886	8'873	8'860	8'848	8'835	8'822	8'810	1,3
9	8'797	8'784	8'772	8'759	8'747	8'734	8'722	8'709	8'697	8'685	1,2
8-0	8'672	8'660	8'648	8'635	8'623	8'611	8'599	8'586	8'574	8'562	1,2
1	8'550	8'538	8'526	8'514	8'502	8'490	8'478	8'466	8'454	8'442	1,2
2	8'431	8'419	8'407	8'395	8'384	8'372	8'360	8'349	8'337	8'325	1,2
3	8'314	8'302	8'291	8'279	8'268	8'256	8'245	8'233	8'222	8'211	1,1
4	8'199	8'188	8'177	8'165	8'154	8'143	8'132	8'121	8'110	8'098	1,1
5	8'087	8'076	8'065	8'054	8'043	8'032	8'021	8'010	7'999	7'989	1,1
6	7'978	7'967	7'956	7'945	7'934	7'924	7'913	7'902	7'892	7'881	1,1
7	7'870	7'860	7'849	7'839	7'828	7'817	7'807	7'796	7'786	7'776	1,1
8	7'765	7'755	7'744	7'734	7'724	7'713	7'703	7'693	7'683	7'672	1,0
9	7'662	7'652	7'642	7'632	7'621	7'611	7'601	7'591	7'581	7'571	1,0
9-0	7'561	7'551	7'541	7'531	7'521	7'511	7'501	7'492	7'482	7'472	1,0
1	7'462	7'452	7'442	7'433	7'423	7'413	7'404	7'394	7'384	7'375	1,0
2	7'365	7'355	7'346	7'336	7'327	7'317	7'308	7'298	7'289	7'279	1,0
3	7'270	7'260	7'251	7'242	7'232	7'223	7'214	7'204	7'195	7'186	,9
4	7'176	7'167	7'158	7'149	7'140	7'130	7'121	7'112	7'103	7'094	,9
5	7'085	7'076	7'067	7'058	7'049	7'040	7'031	7'022	7'013	7'004	,9
6	6'995	6'986	6'977	6'968	6'960	6'951	6'942	6'933	6'924	6'916	,9
7	6'907	6'898	6'889	6'881	6'872	6'863	6'855	6'846	6'837	6'829	,9
8	6'820	6'812	6'803	6'795	6'786	6'778	6'769	6'761	6'752	6'744	,9
9	6'735	6'727	6'719	6'710	6'702	6'693	6'685	6'677	6'669	6'660	,8
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 2 $\frac{1}{2}$ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
10.0	6.652	6.644	6.635	6.627	6.619	6.611	6.603	6.594	6.586	6.578	.8
.1	6.570	6.562	6.554	6.546	6.538	6.530	6.522	6.514	6.506	6.498	.8
.2	6.490	6.482	6.474	6.466	6.458	6.450	6.442	6.434	6.426	6.418	.8
.3	6.411	6.403	6.395	6.387	6.379	6.372	6.364	6.356	6.348	6.341	.8
.4	6.333	6.325	6.318	6.310	6.302	6.295	6.287	6.279	6.272	6.264	.8
.5	6.257	6.249	6.242	6.234	6.227	6.219	6.212	6.204	6.197	6.189	.7
.6	6.182	6.174	6.167	6.160	6.152	6.145	6.137	6.130	6.123	6.115	.7
.7	6.108	6.101	6.093	6.086	6.079	6.072	6.064	6.057	6.050	6.043	.7
.8	6.036	6.028	6.021	6.014	6.007	6.000	5.993	5.986	5.979	5.971	.7
.9	5.964	5.957	5.950	5.943	5.936	5.929	5.922	5.915	5.908	5.901	.7
11.0	5.894	5.887	5.881	5.874	5.867	5.860	5.853	5.846	5.839	5.832	.7
.1	5.826	5.819	5.812	5.805	5.798	5.792	5.785	5.778	5.771	5.764	.7
.2	5.758	5.751	5.744	5.738	5.731	5.724	5.718	5.711	5.704	5.698	.7
.3	5.691	5.685	5.678	5.671	5.665	5.658	5.652	5.645	5.639	5.632	.7
.4	5.626	5.619	5.613	5.606	5.600	5.593	5.587	5.580	5.574	5.567	.6
.5	5.561	5.555	5.548	5.542	5.536	5.529	5.523	5.516	5.510	5.504	.6
.6	5.498	5.491	5.485	5.479	5.472	5.466	5.460	5.454	5.448	5.441	.6
.7	5.435	5.429	5.423	5.417	5.410	5.404	5.398	5.392	5.386	5.380	.6
.8	5.374	5.367	5.361	5.355	5.349	5.343	5.337	5.331	5.325	5.319	.6
.9	5.313	5.307	5.301	5.295	5.289	5.283	5.277	5.271	5.265	5.259	.6
12.0	5.253	5.247	5.242	5.236	5.230	5.224	5.218	5.212	5.206	5.200	.6
.1	5.195	5.189	5.183	5.177	5.171	5.166	5.160	5.154	5.148	5.143	.6
.2	5.137	5.131	5.125	5.120	5.114	5.108	5.103	5.097	5.091	5.086	.6
.3	5.080	5.074	5.069	5.063	5.057	5.052	5.046	5.040	5.035	5.029	.6
.4	5.024	5.018	5.013	5.007	5.001	4.996	4.990	4.985	4.979	4.974	.6
.5	4.968	4.963	4.957	4.952	4.947	4.941	4.936	4.930	4.925	4.919	.5
.6	4.914	4.909	4.903	4.898	4.892	4.887	4.882	4.876	4.871	4.866	.5
.7	4.860	4.855	4.850	4.844	4.839	4.834	4.828	4.823	4.818	4.813	.5
.8	4.807	4.802	4.797	4.792	4.786	4.781	4.776	4.771	4.766	4.760	.5
.9	4.755	4.750	4.745	4.740	4.735	4.730	4.724	4.719	4.714	4.709	.5
13.0	4.704	4.699	4.694	4.689	4.684	4.678	4.673	4.668	4.663	4.658	.5
.1	4.653	4.648	4.643	4.638	4.633	4.628	4.623	4.618	4.613	4.608	.5
.2	4.603	4.598	4.593	4.588	4.584	4.579	4.574	4.569	4.564	4.559	.5
.3	4.554	4.549	4.544	4.539	4.535	4.530	4.525	4.520	4.515	4.510	.5
.4	4.505	4.501	4.496	4.491	4.486	4.481	4.477	4.472	4.467	4.462	.5
.5	4.458	4.453	4.448	4.443	4.439	4.434	4.429	4.424	4.420	4.415	.5
.6	4.410	4.406	4.401	4.396	4.392	4.387	4.382	4.378	4.373	4.368	.5
.7	4.364	4.359	4.355	4.350	4.345	4.341	4.336	4.332	4.327	4.322	.5
.8	4.318	4.313	4.309	4.304	4.300	4.295	4.291	4.286	4.281	4.277	.5
.9	4.272	4.268	4.263	4.259	4.254	4.250	4.246	4.241	4.237	4.232	.4
14.0	4.228	4.223	4.219	4.214	4.210	4.206	4.201	4.197	4.192	4.188	.4
.1	4.184	4.179	4.175	4.170	4.166	4.162	4.157	4.153	4.149	4.144	.4
.2	4.140	4.136	4.131	4.127	4.123	4.118	4.114	4.110	4.106	4.101	.4
.3	4.097	4.093	4.088	4.084	4.080	4.076	4.071	4.067	4.063	4.059	.4
.4	4.055	4.050	4.046	4.042	4.038	4.034	4.029	4.025	4.021	4.017	.4
.5	4.013	4.009	4.004	4.000	3.996	3.992	3.988	3.984	3.980	3.975	.4
.6	3.971	3.967	3.963	3.959	3.955	3.951	3.947	3.943	3.939	3.935	.4
.7	3.930	3.926	3.922	3.918	3.914	3.910	3.906	3.902	3.898	3.894	.4
.8	3.890	3.886	3.882	3.878	3.874	3.870	3.866	3.862	3.858	3.854	.4
.9	3.850	3.846	3.842	3.838	3.835	3.831	3.827	3.823	3.819	3.815	.4
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.

Value of £1 Anny.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
15.0	3.811	3.807	3.803	3.799	3.795	3.792	3.788	3.784	3.780	3.776	.4
.1	3.772	3.768	3.765	3.761	3.757	3.753	3.749	3.745	3.742	3.738	.4
.2	3.734	3.730	3.726	3.722	3.719	3.715	3.711	3.707	3.704	3.700	.4
.3	3.696	3.692	3.688	3.685	3.681	3.677	3.674	3.670	3.666	3.662	.4
.4	3.659	3.655	3.651	3.647	3.644	3.640	3.636	3.633	3.629	3.625	.4
.5	3.622	3.618	3.614	3.611	3.607	3.603	3.600	3.596	3.592	3.589	.4
.6	3.585	3.582	3.578	3.574	3.571	3.567	3.563	3.560	3.556	3.553	.4
.7	3.549	3.545	3.542	3.538	3.535	3.531	3.528	3.524	3.521	3.517	.4
.8	3.513	3.510	3.506	3.503	3.499	3.496	3.492	3.489	3.485	3.482	.4
.9	3.478	3.475	3.471	3.468	3.464	3.461	3.457	3.454	3.450	3.447	.3
16.0	3.443	3.440	3.436	3.433	3.430	3.426	3.423	3.419	3.416	3.412	.3
.1	3.409	3.406	3.402	3.399	3.395	3.392	3.389	3.385	3.382	3.378	.3
.2	3.375	3.372	3.368	3.365	3.362	3.358	3.355	3.351	3.348	3.345	.3
.3	3.341	3.338	3.335	3.331	3.328	3.325	3.321	3.318	3.315	3.311	.3
.4	3.308	3.305	3.302	3.298	3.295	3.292	3.288	3.285	3.282	3.279	.3
.5	3.275	3.272	3.269	3.266	3.262	3.259	3.256	3.253	3.249	3.246	.3
.6	3.243	3.240	3.236	3.233	3.230	3.227	3.224	3.220	3.217	3.214	.3
.7	3.211	3.208	3.204	3.201	3.198	3.195	3.192	3.189	3.185	3.182	.3
.8	3.179	3.176	3.173	3.170	3.166	3.163	3.160	3.157	3.154	3.151	.3
.9	3.148	3.145	3.141	3.138	3.135	3.132	3.129	3.126	3.123	3.120	.3
17.0	3.117	3.114	3.110	3.107	3.104	3.101	3.098	3.095	3.092	3.089	.3
.1	3.086	3.083	3.080	3.077	3.074	3.071	3.068	3.065	3.062	3.059	.3
.2	3.056	3.053	3.050	3.047	3.044	3.041	3.038	3.035	3.032	3.029	.3
.3	3.026	3.023	3.020	3.017	3.014	3.011	3.008	3.005	3.002	2.999	.3
.4	2.996	2.993	2.990	2.987	2.984	2.981	2.978	2.975	2.972	2.969	.3
.5	2.966	2.964	2.961	2.958	2.955	2.952	2.949	2.946	2.943	2.940	.3
.6	2.937	2.935	2.932	2.929	2.926	2.923	2.920	2.917	2.914	2.912	.3
.7	2.909	2.906	2.903	2.900	2.897	2.894	2.892	2.889	2.886	2.883	.3
.8	2.880	2.877	2.875	2.872	2.869	2.866	2.863	2.860	2.858	2.855	.3
.9	2.852	2.849	2.846	2.844	2.841	2.838	2.835	2.833	2.830	2.827	.3
18.0	2.824	2.821	2.819	2.816	2.813	2.810	2.808	2.805	2.802	2.799	.3
.1	2.797	2.794	2.791	2.788	2.786	2.783	2.780	2.778	2.775	2.772	.3
.2	2.769	2.767	2.764	2.761	2.759	2.756	2.753	2.750	2.748	2.745	.3
.3	2.742	2.740	2.737	2.734	2.732	2.729	2.726	2.724	2.721	2.718	.3
.4	2.716	2.713	2.710	2.708	2.705	2.702	2.700	2.697	2.694	2.692	.3
.5	2.689	2.687	2.684	2.681	2.679	2.676	2.674	2.671	2.668	2.666	.3
.6	2.663	2.660	2.658	2.655	2.653	2.650	2.648	2.645	2.642	2.640	.3
.7	2.637	2.635	2.632	2.629	2.627	2.624	2.622	2.619	2.617	2.614	.3
.8	2.612	2.609	2.606	2.604	2.601	2.599	2.596	2.594	2.591	2.589	.3
.9	2.586	2.584	2.581	2.579	2.576	2.574	2.571	2.569	2.566	2.564	.3
19.0	2.561	2.559	2.556	2.554	2.551	2.549	2.546	2.544	2.541	2.539	.2
.1	2.536	2.534	2.531	2.529	2.526	2.524	2.521	2.519	2.516	2.514	.2
.2	2.512	2.509	2.507	2.504	2.502	2.499	2.497	2.494	2.492	2.490	.2
.3	2.487	2.485	2.482	2.480	2.477	2.475	2.473	2.470	2.468	2.465	.2
.4	2.463	2.461	2.458	2.456	2.453	2.451	2.449	2.446	2.444	2.441	.2
.5	2.439	2.437	2.434	2.432	2.430	2.427	2.425	2.422	2.420	2.418	.2
.6	2.415	2.413	2.411	2.408	2.406	2.404	2.401	2.399	2.397	2.394	.2
.7	2.392	2.390	2.387	2.385	2.383	2.380	2.378	2.376	2.373	2.371	.2
.8	2.369	2.366	2.364	2.362	2.360	2.357	2.355	2.353	2.350	2.348	.2
.9	2.346	2.343	2.341	2.339	2.337	2.334	2.332	2.330	2.327	2.325	.2
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann ^y .	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
20-0	2'323	2'321	2'318	2'316	2'314	2'312	2'309	2'307	2'305	2'303	,2
1	2'300	2'298	2'296	2'294	2'291	2'289	2'287	2'285	2'282	2'280	,2
2	2'278	2'276	2'274	2'271	2'269	2'267	2'265	2'263	2'260	2'258	,2
3	2'256	2'254	2'251	2'249	2'247	2'245	2'243	2'241	2'238	2'236	,2
4	2'234	2'232	2'230	2'227	2'225	2'223	2'221	2'219	2'217	2'214	,2
5	2'212	2'210	2'208	2'206	2'204	2'201	2'199	2'197	2'195	2'193	,2
6	2'191	2'188	2'186	2'184	2'182	2'180	2'178	2'176	2'174	2'171	,2
7	2'169	2'167	2'165	2'163	2'161	2'159	2'157	2'155	2'152	2'150	,2
8	2'148	2'146	2'144	2'142	2'140	2'138	2'136	2'134	2'131	2'129	,2
9	2'127	2'125	2'123	2'121	2'119	2'117	2'115	2'113	2'111	2'109	,2
21-0	2'107	2'104	2'102	2'100	2'098	2'096	2'094	2'092	2'090	2'088	,2
1	2'086	2'084	2'082	2'080	2'078	2'076	2'074	2'072	2'070	2'068	,2
2	2'066	2'064	2'062	2'059	2'057	2'055	2'053	2'051	2'049	2'047	,2
3	2'045	2'043	2'041	2'039	2'037	2'035	2'033	2'031	2'029	2'027	,2
4	2'025	2'023	2'021	2'019	2'017	2'015	2'013	2'011	2'009	2'007	,2
5	2'005	2'004	2'002	2'000	1'998	1'996	1'994	1'992	1'990	1'988	,2
6	1'986	1'984	1'982	1'980	1'978	1'976	1'974	1'972	1'970	1'968	,2
7	1'966	1'964	1'962	1'961	1'959	1'957	1'955	1'953	1'951	1'949	,2
8	1'947	1'945	1'943	1'941	1'939	1'937	1'936	1'934	1'932	1'930	,2
9	1'928	1'926	1'924	1'922	1'920	1'918	1'916	1'915	1'913	1'911	,2
22-0	1'909	1'907	1'905	1'903	1'901	1'899	1'898	1'896	1'894	1'892	,2
1	1'890	1'888	1'886	1'884	1'883	1'881	1'879	1'877	1'875	1'873	,2
2	1'871	1'870	1'868	1'866	1'864	1'862	1'860	1'858	1'857	1'855	,2
3	1'853	1'851	1'849	1'847	1'846	1'844	1'842	1'840	1'838	1'836	,2
4	1'835	1'833	1'831	1'829	1'827	1'825	1'824	1'822	1'820	1'818	,2
5	1'816	1'815	1'813	1'811	1'809	1'807	1'806	1'804	1'802	1'800	,2
6	1'798	1'797	1'795	1'793	1'791	1'789	1'788	1'786	1'784	1'782	,2
7	1'780	1'779	1'777	1'775	1'773	1'772	1'770	1'768	1'766	1'764	,2
8	1'763	1'761	1'759	1'757	1'756	1'754	1'752	1'750	1'749	1'747	,2
9	1'745	1'743	1'742	1'740	1'738	1'736	1'735	1'733	1'731	1'729	,2
23-0	1'728	1'726	1'724	1'723	1'721	1'719	1'717	1'716	1'714	1'712	,2
1	1'710	1'709	1'707	1'705	1'704	1'702	1'700	1'698	1'697	1'695	,2
2	1'693	1'692	1'690	1'688	1'686	1'685	1'683	1'681	1'680	1'678	,2
3	1'676	1'675	1'673	1'671	1'670	1'668	1'666	1'664	1'663	1'661	,2
4	1'659	1'658	1'656	1'654	1'653	1'651	1'649	1'648	1'646	1'644	,2
5	1'643	1'641	1'639	1'638	1'636	1'634	1'633	1'631	1'629	1'628	,2
6	1'626	1'624	1'623	1'621	1'619	1'618	1'616	1'615	1'613	1'611	,2
7	1'610	1'608	1'606	1'605	1'603	1'601	1'600	1'598	1'597	1'595	,2
8	1'593	1'592	1'590	1'588	1'587	1'585	1'584	1'582	1'580	1'579	,2
9	1'577	1'576	1'574	1'572	1'571	1'569	1'567	1'566	1'564	1'563	,2
24-0	1'561	1'559	1'558	1'556	1'555	1'553	1'551	1'550	1'548	1'547	,2
1	1'545	1'544	1'542	1'540	1'539	1'537	1'536	1'534	1'532	1'531	,2
2	1'529	1'528	1'526	1'525	1'523	1'521	1'520	1'518	1'517	1'515	,2
3	1'514	1'512	1'510	1'509	1'507	1'506	1'504	1'503	1'501	1'500	,2
4	1'498	1'497	1'495	1'493	1'492	1'490	1'489	1'487	1'486	1'484	,2
5	1'483	1'481	1'480	1'478	1'476	1'475	1'473	1'472	1'470	1'469	,2
6	1'467	1'466	1'464	1'463	1'461	1'460	1'458	1'457	1'455	1'454	,2
7	1'452	1'451	1'449	1'448	1'446	1'445	1'443	1'442	1'440	1'439	,2
8	1'437	1'436	1'434	1'433	1'431	1'430	1'428	1'427	1'425	1'424	,2
9	1'422	1'421	1'419	1'418	1'416	1'415	1'413	1'412	1'410	1'409	,1
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
25-0	1'407	1'406	1'404	1'403	1'401	1'400	1'398	1'397	1'395	1'394	,1
1	1'392	1'391	1'390	1'388	1'387	1'385	1'384	1'382	1'381	1'379	,1
2	1'378	1'376	1'375	1'373	1'372	1'371	1'369	1'368	1'366	1'365	,1
3	1'363	1'362	1'360	1'359	1'358	1'356	1'355	1'353	1'352	1'350	,1
4	1'349	1'347	1'346	1'345	1'343	1'342	1'340	1'339	1'337	1'336	,1
5	1'335	1'333	1'332	1'330	1'329	1'328	1'326	1'325	1'323	1'322	,1
6	1'320	1'319	1'318	1'316	1'315	1'313	1'312	1'311	1'309	1'308	,1
7	1'306	1'305	1'304	1'302	1'301	1'299	1'298	1'297	1'295	1'294	,1
8	1'292	1'291	1'290	1'288	1'287	1'285	1'284	1'283	1'281	1'280	,1
9	1'279	1'277	1'276	1'274	1'273	1'272	1'270	1'269	1'267	1'266	,1
26-0	1'265	1'263	1'262	1'261	1'259	1'258	1'257	1'255	1'254	1'252	,1
1	1'251	1'250	1'248	1'247	1'246	1'244	1'243	1'242	1'240	1'239	,1
2	1'238	1'236	1'235	1'233	1'232	1'231	1'229	1'228	1'227	1'225	,1
3	1'224	1'223	1'221	1'220	1'219	1'217	1'216	1'215	1'213	1'212	,1
4	1'211	1'209	1'208	1'207	1'205	1'204	1'203	1'201	1'200	1'199	,1
5	1'197	1'196	1'195	1'193	1'192	1'191	1'189	1'188	1'187	1'186	,1
6	1'184	1'183	1'182	1'180	1'179	1'178	1'176	1'175	1'174	1'172	,1
7	1'171	1'170	1'169	1'167	1'166	1'165	1'163	1'162	1'161	1'159	,1
8	1'158	1'157	1'156	1'154	1'153	1'152	1'150	1'149	1'148	1'147	,1
9	1'145	1'144	1'143	1'141	1'140	1'139	1'138	1'136	1'135	1'134	,1
27-0	1'132	1'131	1'130	1'129	1'127	1'126	1'125	1'124	1'122	1'121	,1
1	1'120	1'119	1'117	1'116	1'115	1'113	1'112	1'111	1'110	1'108	,1
2	1'107	1'106	1'105	1'103	1'102	1'101	1'100	1'098	1'097	1'096	,1
3	1'095	1'093	1'092	1'091	1'090	1'088	1'087	1'086	1'085	1'083	,1
4	1'082	1'081	1'080	1'078	1'077	1'076	1'075	1'074	1'072	1'071	,1
5	1'070	1'069	1'067	1'066	1'065	1'064	1'062	1'061	1'060	1'059	,1
6	1'058	1'056	1'055	1'054	1'053	1'051	1'050	1'049	1'048	1'047	,1
7	1'045	1'044	1'043	1'042	1'041	1'039	1'038	1'037	1'035	1'034	,1
8	1'033	1'032	1'031	1'030	1'028	1'027	1'026	1'025	1'024	1'022	,1
9	1'021	1'020	1'019	1'018	1'016	1'015	1'014	1'013	1'012	1'011	,1
28-0	1'009	1'008	1'007	1'006	1'005	1'003	1'002	1'001	1'000	'999	,1
1	'997	'996	'995	'994	'993	'992	'990	'989	'988	'987	,1
2	'986	'985	'983	'982	'981	'980	'979	'978	'976	'975	,1
3	'974	'973	'972	'971	'969	'968	'967	'966	'965	'964	,1
4	'962	'961	'960	'959	'958	'957	'955	'954	'953	'952	,1
5	'951	'950	'949	'947	'946	'945	'944	'943	'942	'941	,1
6	'939	'938	'937	'936	'935	'934	'933	'931	'930	'929	,1
7	'928	'927	'926	'925	'924	'922	'921	'920	'919	'918	,1
8	'917	'916	'915	'913	'912	'911	'910	'909	'908	'907	,1
9	'906	'904	'903	'902	'901	'900	'899	'898	'897	'895	,1
29-0	'894	'893	'892	'891	'880	'889	'888	'887	'886	'884	,1
1	'883	'882	'881	'880	'879	'878	'877	'876	'875	'873	,1
2	'872	'871	'870	'869	'868	'867	'866	'865	'864	'862	,1
3	'861	'860	'859	'858	'857	'856	'855	'854	'853	'852	,1
4	'851	'849	'848	'847	'846	'845	'844	'843	842	'841	,1
5	'840	'839	'838	'837	'835	'834	'833	'832	'831	'830	,1
6	'829	'828	'827	'826	'825	'824	'823	'822	'820	'819	,1
7	'818	'817	'816	'815	'814	'813	'812	'811	'810	'809	,1
8	'808	'807	'806	'805	'804	'803	'801	'800	'799	'798	,1
9	'797	'796	'795	'794	'793	'792	'791	'790	'789	'788	,1
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
0-0	97'087	96'097	95'127	94'175	93'241	92'326	91'427	90'545	89'680	88'831	90,9
1	87'997	87'178	86'373	85'583	84'807	84'044	83'294	82'558	81'833	81'121	75,8
2	80'421	79'732	79'055	78'388	77'733	77'087	76'453	75'828	75'212	74'607	64,1
3	74'011	73'423	72'845	72'275	71'714	71'162	70'617	70'080	69'551	69'030	54,9
4	68'516	68'009	67'510	67'018	66'532	66'053	65'581	65'115	64'655	64'202	47,6
5	63'754	63'313	62'877	62'447	62'023	61'604	61'190	60'782	60'379	59'981	41,7
6	59'587	59'199	58'816	58'437	58'063	57'694	57'328	56'968	56'611	56'259	36,8
7	55'911	55'567	55'227	54'891	54'559	54'230	53'906	53'585	53'267	52'953	32,7
8	52'643	52'336	52'033	51'732	51'435	51'142	50'851	50'563	50'279	49'998	29,2
9	49'719	49'443	49'171	48'901	48'634	48'370	48'108	47'849	47'593	47'339	26,3
1-0	47'087	46'839	46'592	46'349	46'107	45'868	45'631	45'397	45'164	44'934	23,8
1	44'706	44'481	44'257	44'036	43'816	43'599	43'384	43'170	42'959	42'750	21,6
2	42'542	42'336	42'133	41'931	41'730	41'532	41'335	41'140	40'947	40'756	19,8
3	40'566	40'377	40'191	40'006	39'822	39'641	39'460	39'282	39'104	38'928	18,1
4	38'754	38'581	38'410	38'240	38'071	37'904	37'738	37'573	37'410	37'248	16,7
5	37'087	36'928	36'770	36'613	36'458	36'303	36'150	35'998	35'847	35'697	15,4
6	35'549	35'402	35'255	35'110	34'966	34'823	34'681	34'541	34'401	34'262	14,2
7	34'124	33'988	33'852	33'717	33'584	33'451	33'319	33'189	33'059	32'930	13,2
8	32'802	32'675	32'548	32'423	32'299	32'175	32'052	31'931	31'810	31'690	12,3
9	31'570	31'452	31'334	31'217	31'101	30'986	30'871	30'757	30'645	30'532	11,5
2-0	30'421	30'310	30'200	30'091	29'982	29'874	29'767	29'661	29'555	29'450	10,8
1	29'346	29'242	29'139	29'036	28'935	28'833	28'733	28'633	28'534	28'435	10,1
2	28'337	28'240	28'143	28'047	27'952	27'857	27'762	27'668	27'575	27'483	9,5
3	27'390	27'299	27'208	27'117	27'028	26'938	26'849	26'761	26'673	26'586	8,9
4	26'499	26'413	26'327	26'242	26'157	26'073	25'989	25'906	25'823	25'741	8,4
5	25'659	25'577	25'497	25'416	25'336	25'256	25'177	25'099	25'020	24'943	7,9
6	24'865	24'788	24'712	24'636	24'560	24'485	24'410	24'335	24'261	24'188	7,5
7	24'114	24'042	23'969	23'897	23'825	23'754	23'683	23'613	23'542	23'473	7,1
8	23'403	23'334	23'265	23'197	23'129	23'061	22'994	22'927	22'861	22'794	6,7
9	22'728	22'663	22'598	22'533	22'468	22'404	22'340	22'276	22'213	22'150	6,4
3-0	22'087	22'025	21'963	21'901	21'840	21'779	21'718	21'657	21'597	21'537	6,1
1	21'478	21'418	21'359	21'301	21'242	21'184	21'126	21'068	21'011	20'954	5,8
2	20'897	20'840	20'784	20'728	20'672	20'617	20'562	20'507	20'452	20'397	5,5
3	20'343	20'289	20'236	20'182	20'129	20'076	20'023	19'971	19'919	19'866	5,3
4	19'815	19'763	19'712	19'661	19'610	19'559	19'509	19'459	19'409	19'359	5,1
5	19'310	19'260	19'211	19'163	19'114	19'065	19'017	18'969	18'922	18'874	4,8
6	18'827	18'779	18'732	18'686	18'639	18'593	18'547	18'501	18'455	18'409	4,6
7	18'364	18'319	18'274	18'229	18'185	18'140	18'096	18'052	18'008	17'964	4,4
8	17'921	17'877	17'834	17'791	17'749	17'706	17'664	17'621	17'579	17'537	4,3
9	17'496	17'454	17'413	17'371	17'330	17'289	17'249	17'208	17'168	17'128	4,1
4-0	17'087	17'048	17'008	16'968	16'929	16'889	16'850	16'811	16'772	16'734	3,9
1	16'695	16'657	16'619	16'581	16'543	16'505	16'467	16'430	16'392	16'355	3,8
2	16'318	16'281	16'245	16'208	16'171	16'135	16'099	16'063	16'027	15'991	3,6
3	15'955	15'920	15'884	15'849	15'814	15'779	15'744	15'709	15'675	15'640	3,5
4	15'606	15'572	15'538	15'504	15'470	15'436	15'402	15'369	15'336	15'302	3,4
5	15'269	15'236	15'203	15'171	15'138	15'105	15'073	15'041	15'009	14'977	3,2
6	14'945	14'913	14'881	14'849	14'818	14'787	14'755	14'724	14'693	14'662	3,1
7	14'631	14'601	14'570	14'539	14'509	14'479	14'449	14'418	14'388	14'359	3,0
8	14'329	14'299	14'270	14'240	14'211	14'181	14'152	14'123	14'094	14'065	2,9
9	14'037	14'008	13'979	13'951	13'922	13'894	13'866	13'838	13'810	13'782	2,8
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5-0	13'754	13'726	13'699	13'671	13'644	13'616	13'589	13'562	13'535	13'508	2,7
1	13'481	13'454	13'427	13'401	13'374	13'348	13'321	13'295	13'269	13'243	2,6
2	13'216	13'191	13'165	13'139	13'113	13'087	13'062	13'036	13'011	12'986	2,6
3	12'960	12'935	12'910	12'885	12'860	12'835	12'811	12'786	12'761	12'737	2,5
4	12'712	12'688	12'664	12'640	12'615	12'591	12'567	12'543	12'520	12'496	2,4
5	12'472	12'448	12'425	12'401	12'378	12'355	12'331	12'308	12'285	12'262	2,3
6	12'239	12'216	12'193	12'170	12'148	12'125	12'102	12'080	12'058	12'035	2,3
7	12'013	11'991	11'968	11'946	11'924	11'902	11'880	11'858	11'837	11'815	2,2
8	11'793	11'772	11'750	11'729	11'707	11'686	11'665	11'643	11'622	11'601	2,1
9	11'580	11'559	11'538	11'518	11'497	11'476	11'455	11'435	11'414	11'394	2,1
6-0	11'373	11'353	11'332	11'312	11'292	11'272	11'252	11'232	11'212	11'192	2,0
1	11'172	11'152	11'132	11'113	11'093	11'073	11'054	11'034	11'015	10'996	2,0
2	10'976	10'957	10'938	10'919	10'900	10'881	10'862	10'843	10'824	10'805	1,9
3	10'786	10'767	10'749	10'730	10'711	10'693	10'674	10'656	10'638	10'619	1,9
4	10'601	10'583	10'565	10'546	10'528	10'510	10'492	10'474	10'456	10'439	1,8
5	10'421	10'403	10'385	10'368	10'350	10'332	10'315	10'297	10'280	10'263	1,8
6	10'245	10'228	10'211	10'194	10'176	10'159	10'142	10'125	10'108	10'091	1,7
7	10'074	10'058	10'041	10'024	10'007	9'991	9'974	9'957	9'941	9'924	1,7
8	9'908	9'892	9'875	9'859	9'843	9'826	9'810	9'794	9'778	9'762	1,6
9	9'746	9'730	9'714	9'698	9'682	9'666	9'650	9'634	9'619	9'603	1,6
7-0	9'587	9'572	9'556	9'541	9'525	9'510	9'494	9'479	9'464	9'448	1,5
1	9'433	9'418	9'403	9'388	9'372	9'357	9'342	9'327	9'312	9'297	1,5
2	9'283	9'268	9'253	9'238	9'223	9'209	9'194	9'179	9'165	9'150	1,5
3	9'136	9'121	9'107	9'092	9'078	9'063	9'049	9'035	9'021	9'006	1,4
4	8'992	8'978	8'964	8'950	8'936	8'922	8'908	8'894	8'880	8'866	1,4
5	8'852	8'838	8'825	8'811	8'797	8'783	8'770	8'756	8'742	8'729	1,4
6	8'715	8'702	8'688	8'675	8'662	8'648	8'635	8'621	8'608	8'595	1,3
7	8'582	8'569	8'555	8'542	8'529	8'516	8'503	8'490	8'477	8'464	1,3
8	8'451	8'438	8'425	8'412	8'400	8'387	8'374	8'361	8'349	8'336	1,3
9	8'323	8'311	8'298	8'286	8'273	8'261	8'248	8'236	8'223	8'211	1,2
8-0	8'199	8'186	8'174	8'162	8'149	8'137	8'125	8'113	8'101	8'089	1,2
1	8'076	8'064	8'052	8'040	8'028	8'016	8'004	7'993	7'981	7'969	1,2
2	7'957	7'945	7'933	7'922	7'910	7'898	7'887	7'875	7'863	7'852	1,2
3	7'840	7'829	7'817	7'806	7'794	7'783	7'771	7'760	7'748	7'737	1,1
4	7'726	7'714	7'703	7'692	7'681	7'669	7'658	7'647	7'636	7'625	1,1
5	7'614	7'603	7'592	7'581	7'570	7'559	7'548	7'537	7'526	7'515	1,1
6	7'504	7'493	7'482	7'472	7'461	7'450	7'439	7'429	7'418	7'407	1,1
7	7'397	7'386	7'376	7'365	7'354	7'344	7'333	7'323	7'312	7'302	1,1
8	7'292	7'281	7'271	7'260	7'250	7'240	7'229	7'219	7'209	7'199	1,0
9	7'188	7'178	7'168	7'158	7'148	7'138	7'128	7'118	7'107	7'097	1,0
9-0	7'087	7'077	7'067	7'058	7'048	7'038	7'028	7'018	7'008	6'998	1,0
1	6'988	6'979	6'969	6'959	6'949	6'940	6'930	6'920	6'911	6'901	1,0
2	6'891	6'882	6'872	6'863	6'853	6'844	6'834	6'825	6'815	6'806	1,0
3	6'796	6'787	6'777	6'768	6'759	6'749	6'740	6'731	6'721	6'712	,9
4	6'703	6'694	6'684	6'675	6'666	6'657	6'648	6'639	6'629	6'620	,9
5	6'611	6'602	6'593	6'584	6'575	6'566	6'557	6'548	6'539	6'530	,9
6	6'521	6'513	6'504	6'495	6'486	6'477	6'468	6'460	6'451	6'442	,9
7	6'433	6'425	6'416	6'407	6'398	6'390	6'381	6'373	6'364	6'355	,9
8	6'347	6'338	6'330	6'321	6'313	6'304	6'296	6'287	6'279	6'270	,9
9	6'262	6'253	6'245	6'237	6'228	6'220	6'212	6'203	6'195	6'187	,8
	0	1	2	3	4	5	6	7	8	9	

Value of 1£ Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.										Diff.
	.0	1	2	3	4	5	6	7	8	9	
10-0	6'178	6'170	6'162	6'154	6'145	6'137	6'129	6'121	6'113	6'105	,8
1	6'096	6'088	6'080	6'072	6'064	6'056	6'048	6'040	6'032	6'024	,8
2	6'016	6'008	6'000	5'992	5'984	5'976	5'968	5'961	5'953	5'945	,8
3	5'937	5'929	5'921	5'914	5'906	5'898	5'890	5'883	5'875	5'867	,8
4	5'859	5'852	5'844	5'836	5'829	5'821	5'813	5'806	5'798	5'791	,8
5	5'783	5'776	5'768	5'760	5'753	5'745	5'738	5'730	5'723	5'716	,7
6	5'708	5'701	5'693	5'686	5'679	5'671	5'664	5'656	5'649	5'642	,7
7	5'634	5'627	5'620	5'613	5'605	5'598	5'591	5'584	5'576	5'569	,7
8	5'562	5'555	5'548	5'541	5'533	5'526	5'519	5'512	5'505	5'498	,7
9	5'491	5'484	5'477	5'470	5'463	5'456	5'449	5'442	5'435	5'428	,7
11-0	5'421	5'414	5'407	5'400	5'393	5'386	5'379	5'372	5'366	5'359	,7
1	5'352	5'345	5'338	5'331	5'325	5'318	5'311	5'304	5'298	5'291	,7
2	5'284	5'277	5'271	5'264	5'257	5'251	5'244	5'237	5'231	5'224	,7
3	5'218	5'211	5'204	5'198	5'191	5'185	5'178	5'172	5'165	5'158	,7
4	5'152	5'145	5'139	5'133	5'126	5'120	5'113	5'107	5'100	5'094	,6
5	5'087	5'081	5'075	5'068	5'062	5'056	5'049	5'043	5'037	5'030	,6
6	5'024	5'018	5'011	5'005	4'999	4'993	4'986	4'980	4'974	4'968	,6
7	4'961	4'955	4'949	4'943	4'937	4'931	4'924	4'918	4'912	4'906	,6
8	4'900	4'894	4'888	4'882	4'876	4'870	4'863	4'857	4'851	4'845	,6
9	4'839	4'833	4'827	4'821	4'815	4'809	4'803	4'798	4'792	4'786	,6
12-0	4'780	4'774	4'768	4'762	4'756	4'750	4'744	4'739	4'733	4'727	,6
1	4'721	4'715	4'709	4'704	4'698	4'692	4'686	4'680	4'675	4'669	,6
2	4'663	4'657	4'652	4'646	4'640	4'635	4'629	4'623	4'618	4'612	,6
3	4'606	4'601	4'595	4'589	4'584	4'578	4'572	4'567	4'561	4'556	,6
4	4'550	4'545	4'539	4'533	4'528	4'522	4'517	4'511	4'506	4'500	,6
5	4'495	4'489	4'484	4'478	4'473	4'468	4'462	4'457	4'451	4'446	,5
6	4'440	4'435	4'430	4'424	4'419	4'413	4'408	4'403	4'397	4'392	,5
7	4'387	4'381	4'376	4'371	4'365	4'360	4'355	4'350	4'344	4'339	,5
8	4'334	4'329	4'323	4'318	4'313	4'308	4'302	4'297	4'292	4'287	,5
9	4'282	4'277	4'271	4'266	4'261	4'256	4'251	4'246	4'241	4'235	,5
13-0	4'230	4'225	4'220	4'215	4'210	4'205	4'200	4'195	4'190	4'185	,5
1	4'180	4'175	4'170	4'165	4'160	4'155	4'150	4'145	4'140	4'135	,5
2	4'130	4'125	4'120	4'115	4'110	4'105	4'100	4'095	4'090	4'085	,5
3	4'080	4'076	4'071	4'066	4'061	4'056	4'051	4'046	4'042	4'037	,5
4	4'032	4'027	4'022	4'017	4'013	4'008	4'003	3'998	3'994	3'989	,5
5	3'984	3'979	3'975	3'970	3'965	3'960	3'956	3'951	3'946	3'941	,5
6	3'937	3'932	3'927	3'923	3'918	3'913	3'909	3'904	3'899	3'895	,5
7	3'890	3'886	3'881	3'876	3'872	3'867	3'863	3'858	3'853	3'849	,5
8	3'844	3'840	3'835	3'831	3'826	3'821	3'817	3'812	3'808	3'803	,5
9	3'799	3'794	3'790	3'785	3'781	3'776	3'772	3'767	3'763	3'759	,4
14-0	3'754	3'750	3'745	3'741	3'736	3'732	3'728	3'723	3'719	3'714	,4
1	3'710	3'706	3'701	3'697	3'692	3'688	3'684	3'679	3'675	3'671	,4
2	3'666	3'662	3'658	3'653	3'649	3'645	3'641	3'636	3'632	3'628	,4
3	3'623	3'619	3'615	3'611	3'606	3'602	3'598	3'594	3'589	3'585	,4
4	3'581	3'577	3'573	3'568	3'564	3'560	3'556	3'552	3'547	3'543	,4
5	3'539	3'535	3'531	3'527	3'522	3'518	3'514	3'510	3'506	3'502	,4
6	3'498	3'494	3'489	3'485	3'481	3'477	3'473	3'469	3'465	3'461	,4
7	3'457	3'453	3'449	3'445	3'441	3'437	3'433	3'429	3'425	3'421	,4
8	3'417	3'413	3'409	3'405	3'401	3'397	3'393	3'389	3'385	3'381	,4
9	3'377	3'373	3'369	3'365	3'361	3'357	3'353	3'349	3'345	3'341	,4
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
15-0	3'337	3'334	3'330	3'326	3'322	3'318	3'314	3'310	3'306	3'302	.4
.1	3'299	3'295	3'291	3'287	3'283	3'279	3'276	3'272	3'268	3'264	.4
.2	3'260	3'256	3'253	3'249	3'245	3'241	3'238	3'234	3'230	3'226	.4
.3	3'222	3'219	3'215	3'211	3'207	3'204	3'200	3'196	3'192	3'189	.4
.4	3'185	3'181	3'178	3'174	3'170	3'166	3'163	3'159	3'155	3'152	.4
.5	3'148	3'144	3'141	3'137	3'133	3'130	3'126	3'122	3'119	3'115	.4
.6	3'112	3'108	3'104	3'101	3'097	3'093	3'090	3'086	3'083	3'079	.4
.7	3'075	3'072	3'068	3'065	3'061	3'058	3'054	3'050	3'047	3'043	.4
.8	3'040	3'036	3'033	3'029	3'026	3'022	3'019	3'015	3'012	3'008	.4
.9	3'005	3'001	2'998	2'994	2'991	2'987	2'984	2'980	2'977	2'973	.3
16-0	2'970	2'966	2'963	2'959	2'956	2'953	2'949	2'946	2'942	2'939	.3
.1	2'935	2'932	2'929	2'925	2'922	2'918	2'915	2'912	2'908	2'905	.3
.2	2'901	2'898	2'895	2'891	2'888	2'885	2'881	2'878	2'874	2'871	.3
.3	2'868	2'864	2'861	2'858	2'854	2'851	2'848	2'845	2'841	2'838	.3
.4	2'835	2'831	2'828	2'825	2'821	2'818	2'815	2'812	2'808	2'805	.3
.5	2'802	2'798	2'795	2'792	2'789	2'785	2'782	2'779	2'776	2'772	.3
.6	2'769	2'766	2'763	2'760	2'756	2'753	2'750	2'747	2'744	2'740	.3
.7	2'737	2'734	2'731	2'728	2'724	2'721	2'718	2'715	2'712	2'709	.3
.8	2'705	2'702	2'699	2'696	2'693	2'690	2'687	2'683	2'680	2'677	.3
.9	2'674	2'671	2'668	2'665	2'662	2'658	2'655	2'652	2'649	2'646	.3
17-0	2'643	2'640	2'637	2'634	2'631	2'628	2'625	2'621	2'618	2'615	.3
.1	2'612	2'609	2'606	2'603	2'600	2'597	2'594	2'591	2'588	2'585	.3
.2	2'582	2'579	2'576	2'573	2'570	2'567	2'564	2'561	2'558	2'555	.3
.3	2'552	2'549	2'546	2'543	2'540	2'537	2'534	2'531	2'528	2'525	.3
.4	2'522	2'519	2'516	2'513	2'510	2'508	2'505	2'502	2'499	2'496	.3
.5	2'493	2'490	2'487	2'484	2'481	2'478	2'475	2'472	2'470	2'467	.3
.6	2'464	2'461	2'458	2'455	2'452	2'449	2'446	2'444	2'441	2'438	.3
.7	2'435	2'432	2'429	2'426	2'424	2'421	2'418	2'415	2'412	2'409	.3
.8	2'407	2'404	2'401	2'398	2'395	2'392	2'390	2'387	2'384	2'381	.3
.9	2'378	2'376	2'373	2'370	2'367	2'364	2'362	2'359	2'356	2'353	.3
18-0	2'351	2'348	2'345	2'342	2'340	2'337	2'334	2'331	2'329	2'326	.3
.1	2'323	2'320	2'318	2'315	2'312	2'309	2'307	2'304	2'301	2'298	.3
.2	2'296	2'293	2'290	2'288	2'285	2'282	2'280	2'277	2'274	2'271	.3
.3	2'269	2'266	2'263	2'261	2'258	2'255	2'253	2'250	2'247	2'245	.3
.4	2'242	2'239	2'237	2'234	2'231	2'229	2'226	2'224	2'221	2'218	.3
.5	2'216	2'213	2'210	2'208	2'205	2'203	2'200	2'197	2'195	2'192	.3
.6	2'189	2'187	2'184	2'182	2'179	2'177	2'174	2'171	2'169	2'166	.3
.7	2'164	2'161	2'158	2'156	2'153	2'151	2'148	2'146	2'143	2'141	.3
.8	2'138	2'135	2'133	2'130	2'128	2'125	2'123	2'120	2'118	2'115	.3
.9	2'113	2'110	2'108	2'105	2'102	2'100	2'097	2'095	2'092	2'090	.3
19-0	2'087	2'085	2'082	2'080	2'077	2'075	2'072	2'070	2'068	2'065	.2
.1	2'063	2'060	2'058	2'055	2'053	2'050	2'048	2'045	2'043	2'040	.2
.2	2'038	2'035	2'033	2'031	2'028	2'026	2'023	2'021	2'018	2'016	.2
.3	2'014	2'011	2'009	2'006	2'004	2'001	1'999	1'997	1'994	1'992	.2
.4	1'989	1'987	1'985	1'982	1'980	1'977	1'975	1'973	1'970	1'968	.2
.5	1'965	1'963	1'961	1'958	1'956	1'954	1'951	1'949	1'947	1'944	.2
.6	1'942	1'939	1'937	1'935	1'932	1'930	1'928	1'925	1'923	1'921	.2
.7	1'918	1'916	1'914	1'911	1'909	1'907	1'904	1'902	1'900	1'897	.2
.8	1'895	1'893	1'891	1'888	1'886	1'884	1'881	1'879	1'877	1'874	.2
.9	1'872	1'870	1'868	1'865	1'863	1'861	1'858	1'856	1'854	1'852	.2
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, at 3 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
20-0	1'849	1'847	1'845	1'843	1'840	1'838	1'836	1'834	1'831	1'829	,2
-1	1'827	1'824	1'822	1'820	1'818	1'816	1'813	1'811	1'809	1'807	,2
-2	1'804	1'802	1'800	1'798	1'796	1'793	1'791	1'789	1'787	1'784	,2
-3	1'782	1'780	1'778	1'776	1'773	1'771	1'769	1'767	1'765	1'763	,2
-4	1'760	1'758	1'756	1'754	1'752	1'749	1'747	1'745	1'743	1'741	,2
-5	1'739	1'736	1'734	1'732	1'730	1'728	1'726	1'723	1'721	1'719	,2
-6	1'717	1'715	1'713	1'711	1'709	1'706	1'704	1'702	1'700	1'698	,2
-7	1'696	1'694	1'692	1'689	1'687	1'685	1'683	1'681	1'679	1'677	,2
-8	1'675	1'673	1'670	1'668	1'666	1'664	1'662	1'660	1'658	1'656	,2
-9	1'654	1'652	1'649	1'647	1'645	1'643	1'641	1'639	1'637	1'635	,2
21-0	1'633	1'631	1'629	1'627	1'625	1'623	1'621	1'618	1'616	1'614	,2
-1	1'612	1'610	1'608	1'606	1'604	1'602	1'600	1'598	1'596	1'594	,2
-2	1'592	1'590	1'588	1'586	1'584	1'582	1'580	1'578	1'576	1'574	,2
-3	1'572	1'570	1'568	1'566	1'564	1'562	1'560	1'558	1'556	1'554	,2
-4	1'552	1'550	1'548	1'546	1'544	1'542	1'540	1'538	1'536	1'534	,2
-5	1'532	1'530	1'528	1'526	1'524	1'522	1'520	1'518	1'516	1'514	,2
-6	1'512	1'510	1'508	1'506	1'504	1'502	1'501	1'499	1'497	1'495	,2
-7	1'493	1'491	1'489	1'487	1'485	1'483	1'481	1'479	1'477	1'475	,2
-8	1'473	1'471	1'470	1'468	1'466	1'464	1'462	1'460	1'458	1'456	,2
-9	1'454	1'452	1'450	1'449	1'447	1'445	1'443	1'441	1'439	1'437	,2
22-0	1'435	1'433	1'431	1'430	1'428	1'426	1'424	1'422	1'420	1'418	,2
-1	1'416	1'415	1'413	1'411	1'409	1'407	1'405	1'403	1'402	1'400	,2
-2	1'398	1'396	1'394	1'392	1'390	1'389	1'387	1'385	1'383	1'381	,2
-3	1'379	1'377	1'376	1'374	1'372	1'370	1'368	1'366	1'365	1'363	,2
-4	1'361	1'359	1'357	1'355	1'354	1'352	1'350	1'348	1'346	1'345	,2
-5	1'343	1'341	1'339	1'337	1'336	1'334	1'332	1'330	1'328	1'327	,2
-6	1'325	1'323	1'321	1'319	1'318	1'316	1'314	1'312	1'310	1'309	,2
-7	1'307	1'305	1'303	1'302	1'300	1'298	1'296	1'294	1'293	1'291	,2
-8	1'289	1'287	1'286	1'284	1'282	1'280	1'279	1'277	1'275	1'273	,2
-9	1'272	1'270	1'268	1'266	1'265	1'263	1'261	1'259	1'258	1'256	,2
23-0	1'254	1'252	1'251	1'249	1'247	1'245	1'244	1'242	1'240	1'239	,2
-1	1'237	1'235	1'233	1'232	1'230	1'228	1'227	1'225	1'223	1'221	,2
-2	1'220	1'218	1'216	1'215	1'213	1'211	1'209	1'208	1'206	1'204	,2
-3	1'203	1'201	1'199	1'198	1'196	1'194	1'193	1'191	1'189	1'187	,2
-4	1'186	1'184	1'182	1'181	1'179	1'177	1'176	1'174	1'172	1'171	,2
-5	1'169	1'167	1'166	1'164	1'162	1'161	1'159	1'157	1'156	1'154	,2
-6	1'152	1'151	1'149	1'148	1'146	1'144	1'143	1'141	1'139	1'138	,2
-7	1'136	1'134	1'133	1'131	1'129	1'128	1'126	1'125	1'123	1'121	,2
-8	1'120	1'118	1'116	1'115	1'113	1'112	1'110	1'108	1'107	1'105	,2
-9	1'104	1'102	1'100	1'099	1'097	1'095	1'094	1'092	1'091	1'089	,2
24-0	1'087	1'086	1'084	1'083	1'081	1'079	1'078	1'076	1'075	1'073	,2
-1	1'072	1'070	1'068	1'067	1'065	1'064	1'062	1'060	1'059	1'057	,2
-2	1'056	1'054	1'053	1'051	1'049	1'048	1'046	1'045	1'043	1'042	,2
-3	1'040	1'038	1'037	1'035	1'034	1'032	1'031	1'029	1'028	1'026	,2
-4	1'024	1'023	1'021	1'020	1'018	1'017	1'015	1'014	1'012	1'011	,2
-5	1'009	1'007	1'006	1'004	1'003	1'001	1'000	'998	'997	'995	,2
-6	'994	'992	'991	'989	'988	'986	'985	'983	'982	'980	,2
-7	'979	'977	'975	'974	'972	'971	'969	'968	'966	'965	,2
-8	'963	'962	'960	'959	'957	'956	'954	'953	'951	'950	,2
-9	'948	'947	'945	'944	'942	'941	'940	'938	'937	'935	,1
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
25.0	.934	.932	.931	.929	.928	.926	.925	.923	.922	.920	,1
.1	.919	.917	.916	.914	.913	.912	.910	.909	.907	.906	,1
.2	.904	.903	.901	.900	.898	.897	.896	.894	.893	.891	,1
.3	.890	.888	.887	.885	.884	.883	.881	.880	.878	.877	,1
.4	.875	.874	.872	.871	.870	.868	.867	.865	.864	.862	,1
.5	.861	.860	.858	.857	.855	.854	.853	.851	.850	.848	,1
.6	.847	.845	.844	.843	.841	.840	.838	.837	.836	.834	,1
.7	.833	.831	.830	.829	.827	.826	.824	.823	.822	.820	,1
.8	.819	.817	.816	.815	.813	.812	.810	.809	.808	.806	,1
.9	.805	.804	.802	.801	.799	.798	.797	.795	.794	.793	,1
26.0	.791	.790	.788	.787	.786	.784	.783	.782	.780	.779	,1
.1	.777	.776	.775	.773	.772	.771	.769	.768	.767	.765	,1
.2	.764	.763	.761	.760	.759	.757	.756	.754	.753	.752	,1
.3	.750	.749	.748	.746	.745	.744	.742	.741	.740	.738	,1
.4	.737	.736	.734	.733	.732	.730	.729	.728	.726	.725	,1
.5	.724	.722	.721	.720	.719	.717	.716	.715	.713	.712	,1
.6	.711	.709	.708	.707	.705	.704	.703	.701	.700	.699	,1
.7	.698	.696	.695	.694	.692	.691	.690	.688	.687	.686	,1
.8	.685	.683	.682	.681	.679	.678	.677	.676	.674	.673	,1
.9	.672	.670	.669	.668	.667	.665	.664	.663	.661	.660	,1
27.0	.659	.658	.656	.655	.654	.653	.651	.650	.649	.647	,1
.1	.646	.645	.644	.642	.641	.640	.639	.637	.636	.635	,1
.2	.634	.632	.631	.630	.629	.627	.626	.625	.624	.622	,1
.3	.621	.620	.619	.617	.616	.615	.613	.612	.611	.610	,1
.4	.609	.607	.606	.605	.604	.602	.601	.600	.599	.597	,1
.5	.596	.595	.594	.593	.591	.590	.589	.588	.586	.585	,1
.6	.584	.583	.582	.580	.579	.578	.577	.575	.574	.573	,1
.7	.572	.571	.569	.568	.567	.566	.564	.563	.562	.561	,1
.8	.560	.558	.557	.556	.555	.554	.552	.551	.550	.549	,1
.9	.548	.546	.545	.544	.543	.542	.540	.539	.538	.537	,1
28.0	.536	.535	.533	.532	.531	.530	.529	.527	.526	.525	,1
.1	.524	.523	.522	.520	.519	.518	.517	.516	.514	.513	,1
.2	.512	.511	.510	.509	.507	.506	.505	.504	.503	.502	,1
.3	.500	.499	.498	.497	.496	.495	.493	.492	.491	.490	,1
.4	.489	.488	.486	.485	.484	.483	.482	.481	.480	.478	,1
.5	.477	.476	.475	.474	.473	.472	.470	.469	.468	.467	,1
.6	.466	.465	.464	.462	.461	.460	.459	.458	.457	.456	,1
.7	.454	.453	.452	.451	.450	.449	.448	.447	.445	.444	,1
.8	.443	.442	.441	.440	.439	.438	.436	.435	.434	.433	,1
.9	.432	.431	.430	.429	.427	.426	.425	.424	.423	.422	,1
29.0	.421	.420	.419	.417	.416	.415	.414	.413	.412	.411	,1
.1	.410	.409	.408	.406	.405	.404	.403	.402	.401	.400	,1
.2	.399	.398	.397	.395	.394	.393	.392	.391	.390	.389	,1
.3	.388	.387	.386	.385	.383	.382	.381	.380	.379	.378	,1
.4	.377	.376	.375	.374	.373	.372	.370	.369	.368	.367	,1
.5	.366	.365	.364	.363	.362	.361	.360	.359	.358	.356	,1
.6	.355	.354	.353	.352	.351	.350	.349	.348	.347	.346	,1
.7	.345	.344	.343	.342	.341	.339	.338	.337	.336	.335	,1
.8	.334	.333	.332	.331	.330	.329	.328	.327	.326	.325	,1
.9	.324	.323	.322	.321	.320	.318	.317	.316	.315	.314	,1
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
0.0	96.618	95.628	94.658	93.706	92.772	91.857	90.958	90.076	89.211	88.362	90.9
.1	87.528	86.709	85.904	85.114	84.338	83.575	82.825	82.089	81.364	80.652	75.8
.2	79.952	79.263	78.586	77.919	77.264	76.618	75.984	75.359	74.743	74.138	64.1
.3	73.542	72.954	72.376	71.806	71.245	70.693	70.148	69.611	69.082	68.561	54.9
.4	68.047	67.540	67.041	66.549	66.063	65.584	65.112	64.646	64.186	63.733	47.6
.5	63.285	62.844	62.408	61.978	61.554	61.135	60.721	60.313	59.910	59.512	41.7
.6	59.118	58.730	58.347	57.968	57.594	57.225	56.859	56.499	56.142	55.790	36.8
.7	55.442	55.098	54.758	54.422	54.090	53.761	53.437	53.116	52.798	52.484	32.7
.8	52.174	51.867	51.564	51.263	50.966	50.673	50.382	50.094	49.810	49.529	29.2
.9	49.250	48.974	48.702	48.432	48.165	47.901	47.639	47.380	47.124	46.870	26.3
1.0	46.618	46.370	46.123	45.880	45.638	45.399	45.162	44.928	44.695	44.465	23.8
.1	44.237	44.012	43.788	43.567	43.347	43.130	42.915	42.701	42.490	42.281	21.6
.2	42.073	41.867	41.664	41.462	41.261	41.063	40.866	40.671	40.478	40.287	19.8
.3	40.097	39.908	39.722	39.537	39.353	39.172	38.991	38.813	38.635	38.459	18.1
.4	38.285	38.112	37.941	37.771	37.602	37.435	37.269	37.104	36.941	36.779	16.7
.5	36.618	36.459	36.301	36.144	35.989	35.834	35.681	35.529	35.378	35.228	15.4
.6	35.080	34.933	34.786	34.641	34.497	34.354	34.212	34.072	33.932	33.793	14.2
.7	33.655	33.519	33.383	33.248	33.115	32.982	32.850	32.720	32.590	32.461	13.2
.8	32.333	32.206	32.079	31.954	31.830	31.706	31.583	31.462	31.341	31.221	12.3
.9	31.101	30.983	30.865	30.748	30.632	30.517	30.402	30.288	30.176	30.063	11.5
2.0	29.952	29.841	29.731	29.622	29.513	29.405	29.298	29.192	29.086	28.981	10.8
.1	28.877	28.773	28.670	28.567	28.466	28.364	28.264	28.164	28.065	27.966	10.1
.2	27.868	27.771	27.674	27.578	27.483	27.388	27.293	27.199	27.106	27.014	9.5
.3	26.921	26.830	26.739	26.648	26.559	26.469	26.380	26.292	26.204	26.117	8.9
.4	26.030	25.944	25.858	25.773	25.688	25.604	25.520	25.437	25.354	25.272	8.4
.5	25.190	25.108	25.028	24.947	24.867	24.787	24.708	24.630	24.551	24.474	7.9
.6	24.396	24.319	24.243	24.167	24.091	24.016	23.941	23.866	23.792	23.719	7.5
.7	23.645	23.573	23.500	23.428	23.356	23.285	23.214	23.144	23.073	23.004	7.1
.8	22.934	22.865	22.796	22.728	22.660	22.592	22.525	22.458	22.392	22.325	6.7
.9	22.259	22.194	22.129	22.064	21.999	21.935	21.871	21.807	21.744	21.681	6.4
3.0	21.618	21.556	21.494	21.432	21.371	21.310	21.249	21.188	21.128	21.068	6.1
.1	21.009	20.949	20.890	20.832	20.773	20.715	20.657	20.599	20.542	20.485	5.8
.2	20.428	20.371	20.315	20.259	20.203	20.148	20.093	20.038	19.983	19.928	5.5
.3	19.874	19.820	19.767	19.713	19.660	19.607	19.554	19.502	19.450	19.397	5.3
.4	19.346	19.294	19.243	19.192	19.141	19.090	19.040	18.990	18.940	18.890	5.1
.5	18.841	18.791	18.742	18.694	18.645	18.596	18.548	18.500	18.453	18.405	4.8
.6	18.358	18.310	18.263	18.217	18.170	18.124	18.078	18.032	17.986	17.940	4.6
.7	17.895	17.850	17.805	17.760	17.716	17.671	17.627	17.583	17.539	17.495	4.4
.8	17.452	17.408	17.365	17.322	17.280	17.237	17.195	17.152	17.110	17.068	4.3
.9	17.027	16.985	16.944	16.902	16.861	16.820	16.780	16.739	16.699	16.659	4.1
4.0	16.618	16.579	16.539	16.499	16.460	16.420	16.381	16.342	16.303	16.265	3.9
.1	16.226	16.188	16.150	16.112	16.074	16.036	15.998	15.961	15.923	15.886	3.8
.2	15.849	15.812	15.776	15.739	15.702	15.666	15.630	15.594	15.558	15.522	3.6
.3	15.486	15.451	15.415	15.380	15.345	15.310	15.275	15.240	15.206	15.171	3.5
.4	15.137	15.103	15.069	15.035	15.001	14.967	14.933	14.900	14.867	14.833	3.4
.5	14.800	14.767	14.734	14.702	14.669	14.636	14.604	14.572	14.540	14.508	3.2
.6	14.476	14.444	14.412	14.380	14.349	14.318	14.286	14.255	14.224	14.193	3.1
.7	14.162	14.132	14.101	14.070	14.040	14.010	13.980	13.949	13.919	13.890	3.0
.8	13.860	13.830	13.801	13.771	13.742	13.712	13.683	13.654	13.625	13.596	2.9
.9	13.568	13.539	13.510	13.482	13.453	13.425	13.397	13.369	13.341	13.313	2.8
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3 $\frac{1}{2}$ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5-0	13'285	13'257	13'230	13'202	13'175	13'147	13'120	13'093	13'066	13'039	2,7
.1	13'012	12'985	12'958	12'932	12'905	12'879	12'852	12'826	12'800	12'774	2,6
.2	12'747	12'722	12'696	12'670	12'644	12'618	12'593	12'567	12'542	12'517	2,6
.3	12'491	12'466	12'441	12'416	12'391	12'366	12'342	12'317	12'292	12'268	2,5
.4	12'243	12'219	12'195	12'171	12'146	12'122	12'098	12'074	12'051	12'027	2,4
.5	12'003	11'979	11'956	11'932	11'909	11'886	11'862	11'839	11'816	11'793	2,3
.6	11'770	11'747	11'724	11'701	11'679	11'656	11'633	11'611	11'589	11'566	2,3
.7	11'544	11'522	11'499	11'477	11'455	11'433	11'411	11'389	11'368	11'346	2,2
.8	11'324	11'303	11'281	11'260	11'238	11'217	11'196	11'174	11'153	11'132	2,1
.9	11'111	11'090	11'069	11'048	11'028	11'007	10'986	10'966	10'945	10'925	2,1
6-0	10'904	10'884	10'863	10'843	10'823	10'803	10'783	10'763	10'743	10'723	2,0
.1	10'703	10'683	10'663	10'644	10'624	10'604	10'585	10'565	10'546	10'527	2,0
.2	10'507	10'488	10'469	10'450	10'431	10'412	10'393	10'374	10'355	10'336	1,9
.3	10'317	10'298	10'280	10'261	10'242	10'224	10'205	10'187	10'169	10'150	1,9
.4	10'132	10'114	10'096	10'077	10'059	10'041	10'023	10'005	9'987	9'970	1,8
.5	9'952	9'934	9'916	9'899	9'881	9'863	9'846	9'828	9'811	9'794	1,8
.6	9'776	9'759	9'742	9'725	9'707	9'690	9'673	9'656	9'639	9'622	1,7
.7	9'605	9'589	9'572	9'555	9'538	9'522	9'505	9'488	9'472	9'455	1,7
.8	9'439	9'423	9'406	9'390	9'374	9'357	9'341	9'325	9'309	9'293	1,6
.9	9'277	9'261	9'245	9'229	9'213	9'197	9'181	9'165	9'150	9'134	1,6
7-0	9'118	9'103	9'087	9'072	9'056	9'041	9'025	9'010	8'995	8'979	1,5
.1	8'964	8'949	8'934	8'919	8'903	8'888	8'873	8'858	8'843	8'828	1,5
.2	8'814	8'799	8'784	8'769	8'754	8'740	8'725	8'710	8'696	8'681	1,5
.3	8'667	8'652	8'638	8'623	8'609	8'594	8'580	8'566	8'552	8'537	1,4
.4	8'523	8'509	8'495	8'481	8'467	8'453	8'439	8'425	8'411	8'397	1,4
.5	8'383	8'369	8'356	8'342	8'328	8'314	8'301	8'287	8'273	8'260	1,4
.6	8'246	8'233	8'219	8'206	8'193	8'179	8'166	8'152	8'139	8'126	1,3
.7	8'113	8'100	8'086	8'073	8'060	8'047	8'034	8'021	8'008	7'995	1,3
.8	7'982	7'969	7'956	7'943	7'931	7'918	7'905	7'892	7'880	7'867	1,3
.9	7'854	7'842	7'829	7'817	7'804	7'792	7'779	7'767	7'754	7'742	1,2
8-0	7'730	7'717	7'705	7'693	7'680	7'668	7'656	7'644	7'632	7'620	1,2
.1	7'607	7'595	7'583	7'571	7'559	7'547	7'535	7'524	7'512	7'500	1,2
.2	7'488	7'476	7'464	7'453	7'441	7'429	7'418	7'406	7'394	7'383	1,2
.3	7'371	7'360	7'348	7'337	7'325	7'314	7'302	7'291	7'279	7'268	1,1
.4	7'257	7'245	7'234	7'223	7'212	7'200	7'189	7'178	7'167	7'156	1,1
.5	7'145	7'134	7'123	7'112	7'101	7'090	7'079	7'068	7'057	7'046	1,1
.6	7'035	7'024	7'013	7'003	6'992	6'981	6'970	6'960	6'949	6'938	1,1
.7	6'928	6'917	6'907	6'896	6'885	6'875	6'864	6'854	6'843	6'833	1,1
.8	6'823	6'812	6'802	6'791	6'781	6'771	6'760	6'750	6'740	6'730	1,0
.9	6'719	6'709	6'699	6'689	6'679	6'669	6'659	6'649	6'638	6'628	1,0
9-0	6'618	6'608	6'598	6'589	6'579	6'569	6'559	6'549	6'539	6'529	1,0
.1	6'519	6'510	6'500	6'490	6'480	6'471	6'461	6'451	6'442	6'432	1,0
.2	6'422	6'413	6'403	6'394	6'384	6'375	6'365	6'356	6'346	6'337	1,0
.3	6'327	6'318	6'308	6'299	6'290	6'280	6'271	6'262	6'252	6'243	.9
.4	6'234	6'225	6'215	6'206	6'197	6'188	6'179	6'170	6'160	6'151	.9
.5	6'142	6'133	6'124	6'115	6'106	6'097	6'088	6'079	6'070	6'061	.9
.6	6'052	6'044	6'035	6'026	6'017	6'008	5'999	5'991	5'982	5'973	.9
.7	5'964	5'956	5'947	5'938	5'929	5'921	5'912	5'904	5'895	5'886	.9
.8	5'878	5'869	5'861	5'852	5'844	5'835	5'827	5'818	5'810	5'801	.9
.9	5'793	5'784	5'776	5'768	5'759	5'751	5'743	5'734	5'726	5'718	.8
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
10·0	5·709	5·701	5·693	5·685	5·676	5·668	5·660	5·652	5·644	5·636	,8
·1	5·627	5·619	5·611	5·603	5·595	5·587	5·579	5·571	5·563	5·555	,8
·2	5·547	5·539	5·531	5·523	5·515	5·507	5·499	5·492	5·484	5·476	,8
·3	5·468	5·460	5·452	5·445	5·437	5·429	5·421	5·414	5·406	5·398	,8
·4	5·390	5·383	5·375	5·367	5·360	5·352	5·344	5·337	5·329	5·322	,8
·5	5·314	5·307	5·299	5·291	5·284	5·276	5·269	5·261	5·254	5·247	,7
·6	5·239	5·232	5·224	5·217	5·210	5·202	5·195	5·187	5·180	5·173	,7
·7	5·165	5·158	5·151	5·144	5·136	5·129	5·122	5·115	5·107	5·100	,7
·8	5·093	5·086	5·079	5·072	5·064	5·057	5·050	5·043	5·036	5·029	,7
·9	5·022	5·015	5·008	5·001	4·994	4·987	4·980	4·973	4·966	4·959	,7
11·0	4·952	4·945	4·938	4·931	4·924	4·917	4·910	4·903	4·897	4·890	,7
·1	4·883	4·876	4·869	4·862	4·856	4·849	4·842	4·835	4·829	4·822	,7
·2	4·815	4·808	4·802	4·795	4·788	4·782	4·775	4·768	4·762	4·755	,7
·3	4·749	4·742	4·735	4·729	4·722	4·716	4·709	4·703	4·696	4·689	,7
·4	4·683	4·676	4·670	4·664	4·657	4·651	4·644	4·638	4·631	4·625	,6
·5	4·618	4·612	4·606	4·599	4·593	4·587	4·580	4·574	4·568	4·561	,6
·6	4·555	4·549	4·542	4·536	4·530	4·524	4·517	4·511	4·505	4·499	,6
·7	4·492	4·486	4·480	4·474	4·468	4·462	4·455	4·449	4·443	4·437	,6
·8	4·431	4·425	4·419	4·413	4·407	4·401	4·394	4·388	4·382	4·376	,6
·9	4·370	4·364	4·358	4·352	4·346	4·340	4·334	4·329	4·323	4·317	,6
12·0	4·311	4·305	4·299	4·293	4·287	4·281	4·275	4·270	4·264	4·258	,6
·1	4·252	4·246	4·240	4·235	4·229	4·223	4·217	4·211	4·206	4·200	,6
·2	4·194	4·188	4·183	4·177	4·171	4·166	4·160	4·154	4·149	4·143	,6
·3	4·137	4·132	4·126	4·120	4·115	4·109	4·103	4·098	4·092	4·087	,6
·4	4·081	4·076	4·070	4·064	4·059	4·053	4·048	4·042	4·037	4·031	,6
·5	4·026	4·020	4·015	4·009	4·004	3·999	3·993	3·988	3·982	3·977	,5
·6	3·971	3·966	3·961	3·955	3·950	3·944	3·939	3·934	3·928	3·923	,5
·7	3·918	3·912	3·907	3·902	3·896	3·891	3·886	3·881	3·875	3·870	,5
·8	3·865	3·860	3·854	3·849	3·844	3·839	3·833	3·828	3·823	3·818	,5
·9	3·813	3·808	3·802	3·797	3·792	3·787	3·782	3·777	3·772	3·766	,5
13·0	3·761	3·756	3·751	3·746	3·741	3·736	3·731	3·726	3·721	3·716	,5
·1	3·711	3·706	3·701	3·696	3·691	3·686	3·681	3·676	3·671	3·666	,5
·2	3·661	3·656	3·651	3·646	3·641	3·636	3·631	3·626	3·621	3·616	,5
·3	3·611	3·607	3·602	3·597	3·592	3·587	3·582	3·577	3·573	3·568	,5
·4	3·563	3·558	3·553	3·548	3·544	3·539	3·534	3·529	3·525	3·520	,5
·5	3·515	3·510	3·506	3·501	3·496	3·491	3·487	3·482	3·477	3·472	,5
·6	3·468	3·463	3·458	3·454	3·449	3·444	3·440	3·435	3·430	3·426	,5
·7	3·421	3·417	3·412	3·407	3·403	3·398	3·394	3·389	3·384	3·380	,5
·8	3·375	3·371	3·366	3·362	3·357	3·352	3·348	3·343	3·339	3·334	,5
·9	3·330	3·325	3·321	3·316	3·312	3·307	3·303	3·298	3·294	3·290	,4
14·0	3·285	3·281	3·276	3·272	3·267	3·263	3·259	3·254	3·250	3·245	,4
·1	3·241	3·237	3·232	3·228	3·223	3·219	3·215	3·210	3·206	3·202	,4
·2	3·197	3·193	3·189	3·184	3·180	3·176	3·172	3·167	3·163	3·159	,4
·3	3·154	3·150	3·146	3·142	3·137	3·133	3·129	3·125	3·120	3·116	,4
·4	3·112	3·108	3·104	3·099	3·095	3·091	3·087	3·083	3·078	3·074	,4
·5	3·070	3·065	3·062	3·058	3·053	3·049	3·045	3·041	3·037	3·033	,4
·6	3·029	3·025	3·020	3·016	3·012	3·008	3·004	3·000	2·996	2·992	,4
·7	2·988	2·984	2·980	2·976	2·972	2·968	2·964	2·960	2·956	2·952	,4
·8	2·948	2·944	2·940	2·936	2·932	2·928	2·924	2·920	2·916	2·912	,4
·9	2·908	2·904	2·900	2·896	2·892	2·888	2·884	2·880	2·876	2·872	,4
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3½ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
15-0	2.868	2.865	2.861	2.857	2.853	2.849	2.845	2.841	2.837	2.833	.4
.1	2.830	2.826	2.822	2.818	2.814	2.810	2.807	2.803	2.799	2.795	.4
.2	2.791	2.787	2.784	2.780	2.776	2.772	2.769	2.765	2.761	2.757	.4
.3	2.753	2.750	2.746	2.742	2.738	2.735	2.731	2.727	2.723	2.720	.4
.4	2.716	2.712	2.709	2.705	2.701	2.697	2.694	2.690	2.686	2.683	.4
.5	2.679	2.675	2.672	2.668	2.664	2.661	2.657	2.653	2.650	2.646	.4
.6	2.643	2.639	2.635	2.632	2.628	2.624	2.621	2.617	2.614	2.610	.4
.7	2.606	2.603	2.599	2.596	2.592	2.589	2.585	2.581	2.578	2.574	.4
.8	2.571	2.567	2.564	2.560	2.557	2.553	2.550	2.546	2.543	2.539	.4
.9	2.536	2.532	2.529	2.525	2.522	2.518	2.515	2.511	2.508	2.504	.3
16-0	2.501	2.497	2.494	2.490	2.487	2.484	2.480	2.477	2.473	2.470	.3
.1	2.466	2.463	2.460	2.456	2.453	2.449	2.446	2.443	2.439	2.436	.3
.2	2.432	2.429	2.426	2.422	2.419	2.416	2.412	2.409	2.405	2.402	.3
.3	2.399	2.395	2.392	2.389	2.385	2.382	2.379	2.376	2.372	2.369	.3
.4	2.366	2.362	2.359	2.356	2.352	2.349	2.346	2.343	2.339	2.336	.3
.5	2.333	2.329	2.326	2.323	2.320	2.316	2.313	2.310	2.307	2.303	.3
.6	2.300	2.297	2.294	2.291	2.287	2.284	2.281	2.278	2.275	2.271	.3
.7	2.268	2.265	2.262	2.259	2.255	2.252	2.249	2.246	2.243	2.240	.3
.8	2.236	2.233	2.230	2.227	2.224	2.221	2.218	2.214	2.211	2.208	.3
.9	2.205	2.202	2.199	2.196	2.193	2.189	2.186	2.183	2.180	2.177	.3
17-0	2.174	2.171	2.168	2.165	2.162	2.159	2.156	2.152	2.149	2.146	.3
.1	2.143	2.140	2.137	2.134	2.131	2.128	2.125	2.122	2.119	2.116	.3
.2	2.113	2.110	2.107	2.104	2.101	2.098	2.095	2.092	2.089	2.086	.3
.3	2.083	2.080	2.077	2.074	2.071	2.068	2.065	2.062	2.059	2.056	.3
.4	2.053	2.050	2.047	2.044	2.041	2.039	2.036	2.033	2.030	2.027	.3
.5	2.024	2.021	2.018	2.015	2.012	2.009	2.006	2.003	2.001	1.998	.3
.6	1.995	1.992	1.989	1.986	1.983	1.980	1.977	1.975	1.972	1.969	.3
.7	1.966	1.963	1.960	1.957	1.955	1.952	1.949	1.946	1.943	1.940	.3
.8	1.938	1.935	1.932	1.929	1.926	1.923	1.921	1.918	1.915	1.912	.3
.9	1.909	1.907	1.904	1.901	1.898	1.895	1.893	1.890	1.887	1.884	.3
18-0	1.882	1.879	1.876	1.873	1.871	1.868	1.865	1.862	1.860	1.857	.3
.1	1.854	1.851	1.849	1.846	1.843	1.840	1.838	1.835	1.832	1.829	.3
.2	1.827	1.824	1.821	1.819	1.816	1.813	1.811	1.808	1.805	1.802	.3
.3	1.800	1.797	1.794	1.792	1.789	1.786	1.784	1.781	1.778	1.776	.3
.4	1.773	1.770	1.768	1.765	1.762	1.760	1.757	1.755	1.752	1.749	.3
.5	1.747	1.744	1.741	1.739	1.736	1.734	1.731	1.728	1.726	1.723	.3
.6	1.720	1.718	1.715	1.713	1.710	1.708	1.705	1.702	1.700	1.697	.3
.7	1.695	1.692	1.689	1.687	1.684	1.682	1.679	1.677	1.674	1.672	.3
.8	1.669	1.666	1.664	1.661	1.659	1.656	1.654	1.651	1.649	1.646	.3
.9	1.644	1.641	1.639	1.636	1.633	1.631	1.628	1.626	1.623	1.621	.3
19-0	1.618	1.616	1.613	1.611	1.608	1.606	1.603	1.601	1.599	1.596	.2
.1	1.594	1.591	1.589	1.586	1.584	1.581	1.579	1.576	1.574	1.571	.2
.2	1.569	1.566	1.564	1.562	1.559	1.557	1.554	1.552	1.549	1.547	.2
.3	1.545	1.542	1.540	1.537	1.535	1.532	1.530	1.528	1.525	1.523	.2
.4	1.520	1.518	1.516	1.513	1.511	1.508	1.506	1.504	1.491	1.499	.2
.5	1.496	1.494	1.492	1.489	1.487	1.485	1.482	1.480	1.478	1.475	.2
.6	1.473	1.470	1.468	1.466	1.463	1.461	1.459	1.456	1.454	1.452	.2
.7	1.449	1.447	1.445	1.442	1.440	1.438	1.435	1.433	1.431	1.428	.2
.8	1.426	1.424	1.422	1.419	1.417	1.415	1.412	1.410	1.408	1.405	.2
.9	1.403	1.401	1.399	1.396	1.394	1.392	1.389	1.387	1.385	1.383	.2
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 3½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
20-0	1'380	1'378	1'376	1'374	1'371	1'369	1'367	1'365	1'362	1'360	,2
1	1'358	1'355	1'353	1'351	1'349	1'347	1'344	1'342	1'340	1'338	,2
2	1'335	1'333	1'331	1'329	1'327	1'324	1'322	1'320	1'318	1'315	,2
3	1'313	1'311	1'309	1'307	1'304	1'302	1'300	1'298	1'296	1'294	,2
4	1'291	1'289	1'287	1'285	1'283	1'280	1'278	1'276	1'274	1'272	,2
5	1'270	1'267	1'265	1'263	1'261	1'259	1'257	1'254	1'252	1'250	,2
6	1'248	1'246	1'244	1'242	1'240	1'237	1'235	1'233	1'231	1'229	,2
7	1'227	1'225	1'223	1'220	1'218	1'216	1'214	1'212	1'210	1'208	,2
8	1'206	1'204	1'201	1'199	1'197	1'195	1'193	1'191	1'189	1'187	,2
9	1'185	1'183	1'180	1'178	1'176	1'174	1'172	1'170	1'168	1'166	,2
21-0	1'164	1'162	1'160	1'158	1'156	1'154	1'152	1'149	1'147	1'145	,2
1	1'143	1'141	1'139	1'137	1'135	1'133	1'131	1'129	1'127	1'125	,2
2	1'123	1'121	1'119	1'117	1'115	1'113	1'111	1'109	1'107	1'105	,2
3	1'103	1'101	1'099	1'097	1'095	1'093	1'091	1'089	1'087	1'085	,2
4	1'083	1'081	1'079	1'077	1'075	1'073	1'071	1'069	1'067	1'065	,2
5	1'063	1'061	1'059	1'057	1'055	1'053	1'051	1'049	1'047	1'045	,2
6	1'043	1'041	1'039	1'037	1'035	1'033	1'032	1'030	1'028	1'026	,2
7	1'024	1'022	1'020	1'018	1'016	1'014	1'012	1'010	1'008	1'006	,2
8	1'004	1'002	1'001	'999	'997	'995	'993	'991	'989	'987	,2
9	'985	'983	'981	'980	'978	'976	'974	'972	'970	'968	,2
22-0	'966	'964	'962	'961	'959	'957	'955	'953	'951	'949	,2
1	'947	'946	'944	'942	'940	'938	'936	'934	'933	'931	,2
2	'929	'927	'925	'923	'921	'920	'918	'916	'914	'912	,2
3	'910	'908	'907	'905	'903	'901	'899	'897	'896	'894	,2
4	'892	'890	'888	'886	'885	'883	'881	'879	'877	'876	,2
5	'874	'872	'870	'868	'867	'865	'863	'861	'859	'858	,2
6	'856	'854	'852	'850	'849	'847	'845	'843	'841	'840	,2
7	'838	'836	'834	'833	'831	'829	'827	'825	'824	'822	,2
8	'820	'818	'817	'815	'813	'811	'810	'808	'806	'804	,2
9	'803	'801	'799	'797	'796	'794	'792	'790	'789	'787	,2
23-0	'785	'783	'782	'780	'778	'776	'775	'773	'771	'770	,2
1	'768	'766	'764	'763	'761	'759	'758	'756	'754	'752	,2
2	'751	'749	'747	'746	'744	'742	'740	'739	'737	'735	,2
3	'734	'732	'730	'729	'727	'725	'724	'722	'720	'718	,2
4	'717	'715	'713	'712	'710	'708	'707	'705	'703	'702	,2
5	'700	'698	'697	'695	'693	'692	'690	'688	'687	'685	,2
6	'683	'682	'680	'679	'677	'675	'674	'672	'670	'669	,2
7	'667	'665	'664	'662	'660	'659	'657	'656	'654	'652	,2
8	'651	'649	'647	'646	'644	'643	'641	'639	'638	'636	,2
9	'635	'633	'631	'630	'628	'626	'625	'623	'622	'620	,2
24-0	'618	'617	'615	'614	'612	'610	'609	'607	'606	'604	,2
1	'603	'601	'599	'598	'596	'595	'593	'591	'590	'588	,2
2	'587	'585	'584	'582	'580	'579	'577	'576	'574	'573	,2
3	'571	'569	'568	'566	'565	'563	'562	'560	'559	'557	,2
4	'555	'554	'552	'551	'549	'548	'546	'545	'543	'542	,2
5	'540	'538	'537	'535	'534	'532	'531	'529	'528	'526	,2
6	'525	'523	'522	'520	'519	'517	'516	'514	'513	'511	,2
7	'510	'508	'506	'505	'503	'502	'500	'499	'497	'496	,2
8	'494	'493	'491	'490	'488	'487	'485	'484	'482	'481	,2
9	'479	'478	'476	'475	'473	'472	'471	'469	'468	'465	,1
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.

Value of £1 Annr.	0	1	2	3	4	5	6	7	8	9	Diff.
0.0	96.154	95.164	94.193	93.241	92.308	91.392	90.493	89.612	88.746	87.897	90.9
.1	87.063	86.244	85.440	84.649	83.873	83.110	82.361	81.624	80.900	80.187	75.8
.2	79.487	78.798	78.121	77.455	76.799	76.154	75.519	74.894	74.279	73.673	64.1
.3	73.077	72.490	71.911	71.342	70.781	70.228	69.683	69.147	68.618	68.096	54.9
.4	67.582	67.076	66.576	66.084	65.598	65.119	64.647	64.181	63.721	63.268	47.6
.5	62.821	62.379	61.943	61.513	61.089	60.670	60.256	59.848	59.445	59.047	41.7
.6	58.654	58.266	57.882	57.504	57.129	56.760	56.395	56.034	55.678	55.325	36.8
.7	54.977	54.633	54.293	53.957	53.625	53.297	52.972	52.651	52.334	52.020	32.7
.8	51.709	51.402	51.099	50.799	50.502	50.208	49.917	49.630	49.345	49.064	29.2
.9	48.785	48.510	48.237	47.967	47.700	47.436	47.174	46.915	46.659	46.405	26.3
1.0	46.154	45.905	45.659	45.415	45.173	44.934	44.698	44.463	44.231	44.001	23.8
.1	43.773	43.547	43.324	43.102	42.883	42.665	42.450	42.237	42.025	41.816	21.6
.2	41.608	41.403	41.199	40.997	40.797	40.598	40.402	40.207	39.014	39.822	19.8
.3	39.632	39.444	39.257	39.072	38.889	38.707	38.527	38.348	38.171	37.995	18.1
.4	37.821	37.648	37.476	37.306	37.137	36.970	36.804	36.640	36.476	36.314	16.7
.5	36.154	35.994	35.836	35.680	35.524	35.369	35.216	35.064	34.914	34.764	15.4
.6	34.615	34.468	34.322	34.177	34.033	33.890	33.748	33.607	33.467	33.329	14.2
.7	33.191	33.054	32.919	32.784	32.650	32.517	32.386	32.255	32.125	31.996	13.2
.8	31.868	31.741	31.615	31.490	31.365	31.242	31.119	30.997	30.876	30.756	12.3
.9	30.637	30.518	30.400	30.284	30.167	30.052	29.938	29.824	29.711	29.599	11.5
2.0	29.487	29.376	29.266	29.157	29.049	28.941	28.834	28.727	28.621	28.516	10.8
.1	28.412	28.308	28.205	28.103	28.001	27.900	27.799	27.700	27.600	27.502	10.1
.2	27.404	27.307	27.210	27.114	27.018	26.923	26.829	26.735	26.642	26.549	9.5
.3	26.457	26.365	26.274	26.184	26.094	26.005	25.916	25.827	25.740	25.652	8.9
.4	25.566	25.479	25.394	25.308	25.224	25.139	25.056	24.972	24.889	24.807	8.4
.5	24.725	24.644	24.563	24.482	24.402	24.323	24.244	24.165	24.087	24.009	7.9
.6	23.932	23.855	23.778	23.702	23.626	23.551	23.476	23.402	23.328	23.254	7.5
.7	23.181	23.108	23.036	22.964	22.892	22.821	22.750	22.679	22.609	22.539	7.1
.8	22.470	22.401	22.332	22.264	22.196	22.128	22.061	21.994	21.927	21.861	6.7
.9	21.795	21.729	21.664	21.599	21.535	21.470	21.406	21.343	21.279	21.217	6.4
3.0	21.154	21.092	21.029	20.968	20.906	20.845	20.784	20.724	20.664	20.604	6.1
.1	20.544	20.485	20.426	20.367	20.308	20.250	20.192	20.135	20.077	20.020	5.8
.2	19.963	19.907	19.851	19.795	19.739	19.683	19.628	19.573	19.518	19.464	5.5
.3	19.410	19.356	19.302	19.249	19.195	19.142	19.090	19.037	18.985	18.933	5.3
.4	18.881	18.830	18.778	18.727	18.676	18.626	18.575	18.525	18.475	18.426	5.1
.5	18.376	18.327	18.278	18.229	18.180	18.132	18.084	18.036	17.988	17.940	4.8
.6	17.893	17.846	17.799	17.752	17.706	17.659	17.613	17.567	17.521	17.476	4.6
.7	17.430	17.385	17.340	17.296	17.251	17.206	17.162	17.118	17.074	17.031	4.4
.8	16.987	16.944	16.901	16.858	16.815	16.772	16.730	16.688	16.646	16.604	4.3
.9	16.562	16.520	16.479	16.438	16.397	16.356	16.315	16.275	16.234	16.194	4.1
4.0	16.154	16.114	16.074	16.035	15.995	15.956	15.917	15.878	15.839	15.800	3.9
.1	15.762	15.723	15.685	15.647	15.609	15.571	15.534	15.496	15.459	15.422	3.8
.2	15.385	15.348	15.311	15.274	15.238	15.201	15.165	15.129	15.093	15.057	3.6
.3	15.022	14.986	14.951	14.916	14.880	14.845	14.811	14.776	14.741	14.707	3.5
.4	14.672	14.638	14.604	14.570	14.536	14.502	14.469	14.435	14.402	14.369	3.4
.5	14.336	14.303	14.270	14.237	14.204	14.172	14.139	14.107	14.075	14.043	3.2
.6	14.011	13.979	13.947	13.916	13.884	13.853	13.822	13.791	13.759	13.729	3.1
.7	13.698	13.667	13.636	13.606	13.575	13.545	13.515	13.485	13.455	13.425	3.0
.8	13.395	13.366	13.336	13.307	13.277	13.248	13.219	13.190	13.161	13.132	2.9
.9	13.103	13.074	13.046	13.017	12.989	12.961	12.932	12.904	12.876	12.848	2.8
0	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5-0	12'821	12'793	12'765	12'738	12'710	12'683	12'656	12'628	12'601	12'574	2,7
1	12'547	12'520	12'494	12'467	12'440	12'414	12'388	12'361	12'335	12'309	2,6
2	12'283	12'257	12'231	12'205	12'179	12'154	12'128	12'103	12'077	12'052	2,6
3	12'027	12'002	11'977	11'952	11'927	11'902	11'877	11'852	11'828	11'803	2,5
4	11'779	11'754	11'730	11'706	11'682	11'658	11'634	11'610	11'586	11'562	2,4
5	11'538	11'515	11'491	11'468	11'444	11'421	11'398	11'375	11'351	11'328	2,3
6	11'305	11'282	11'260	11'237	11'214	11'191	11'169	11'146	11'124	11'102	2,3
7	11'079	11'057	11'035	11'013	10'991	10'969	10'947	10'925	10'903	10'881	2,2
8	10'860	10'838	10'817	10'795	10'774	10'752	10'731	10'710	10'689	10'668	2,1
9	10'647	10'626	10'605	10'584	10'563	10'542	10'522	10'501	10'480	10'460	2,1
6-0	10'440	10'419	10'399	10'379	10'358	10'338	10'318	10'298	10'278	10'258	2,0
1	10'238	10'219	10'199	10'179	10'159	10'140	10'120	10'101	10'081	10'062	2,0
2	10'043	10'023	10'004	9'985	9'966	9'947	9'928	9'909	9'890	9'871	1,9
3	9'852	9'834	9'815	9'796	9'778	9'759	9'741	9'722	9'704	9'686	1,9
4	9'667	9'649	9'631	9'613	9'595	9'577	9'559	9'541	9'523	9'505	1,8
5	9'487	9'469	9'452	9'434	9'416	9'399	9'381	9'364	9'346	9'329	1,8
6	9'312	9'294	9'277	9'260	9'243	9'226	9'209	9'192	9'175	9'158	1,7
7	9'141	9'124	9'107	9'090	9'074	9'057	9'040	9'024	9'007	8'991	1,7
8	8'974	8'958	8'942	8'925	8'909	8'893	8'876	8'860	8'844	8'828	1,6
9	8'812	8'796	8'780	8'764	8'748	8'732	8'717	8'701	8'685	8'669	1,6
7-0	8'654	8'638	8'623	8'607	8'592	8'576	8'561	8'545	8'530	8'515	1,5
1	8'500	8'484	8'469	8'454	8'439	8'424	8'409	8'394	8'379	8'364	1,5
2	8'349	8'334	8'319	8'305	8'290	8'275	8'260	8'246	8'231	8'217	1,5
3	8'202	8'188	8'173	8'159	8'144	8'130	8'116	8'101	8'087	8'073	1,4
4	8'059	8'044	8'030	8'016	8'002	7'988	7'974	7'960	7'946	7'932	1,4
5	7'919	7'905	7'891	7'877	7'863	7'850	7'836	7'822	7'809	7'795	1,4
6	7'782	7'768	7'755	7'741	7'728	7'715	7'701	7'688	7'675	7'661	1,3
7	7'648	7'635	7'622	7'609	7'595	7'582	7'569	7'556	7'543	7'530	1,3
8	7'517	7'505	7'492	7'479	7'466	7'453	7'441	7'428	7'415	7'402	1,3
9	7'390	7'377	7'365	7'352	7'340	7'327	7'315	7'302	7'290	7'277	1,2
8-0	7'265	7'253	7'240	7'228	7'216	7'204	7'191	7'179	7'167	7'155	1,2
1	7'143	7'131	7'119	7'107	7'095	7'083	7'071	7'059	7'047	7'035	1,2
2	7'023	7'012	7'000	6'988	6'976	6'965	6'953	6'941	6'930	6'918	1,2
3	6'907	6'895	6'883	6'872	6'860	6'849	6'838	6'826	6'815	6'803	1,1
4	6'792	6'781	6'770	6'758	6'747	6'736	6'725	6'714	6'702	6'691	1,1
5	6'680	6'669	6'658	6'647	6'636	6'625	6'614	6'603	6'592	6'581	1,1
6	6'571	6'560	6'549	6'538	6'527	6'517	6'506	6'495	6'484	6'474	1,1
7	6'463	6'453	6'442	6'431	6'421	6'410	6'400	6'389	6'379	6'368	1,1
8	6'358	6'348	6'337	6'327	6'316	6'306	6'296	6'286	6'275	6'265	1,0
9	6'255	6'245	6'234	6'224	6'214	6'204	6'194	6'184	6'174	6'164	1,0
9-0	6'154	6'144	6'134	6'124	6'114	6'104	6'094	6'084	6'074	6'065	1,0
1	6'055	6'045	6'035	6'026	6'016	6'006	5'996	5'987	5'977	5'967	1,0
2	5'958	5'948	5'939	5'929	5'919	5'910	5'900	5'891	5'881	5'872	1,0
3	5'863	5'853	5'844	5'834	5'825	5'816	5'806	5'797	5'788	5'779	.9
4	5'769	5'760	5'751	5'742	5'732	5'723	5'714	5'705	5'696	5'687	.9
5	5'678	5'669	5'660	5'651	5'642	5'633	5'624	5'615	5'606	5'597	.9
6	5'588	5'579	5'570	5'561	5'552	5'544	5'535	5'526	5'517	5'508	.9
7	5'500	5'491	5'482	5'474	5'465	5'456	5'448	5'439	5'430	5'422	.9
8	5'413	5'405	5'396	5'387	5'379	5'370	5'362	5'353	5'345	5'337	.9
9	5'328	5'320	5'311	5'303	5'295	5'286	5'278	5'270	5'261	5'253	.8
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
10:0	5'245	5'237	5'228	5'220	5'212	5'204	5'195	5'187	5'179	5'171	,8
1	5'163	5'155	5'147	5'139	5'131	5'122	5'114	5'106	5'098	5'090	,8
2	5'082	5'074	5'067	5'059	5'051	5'043	5'035	5'027	5'019	5'011	,8
3	5'003	4'996	4'988	4'980	4'972	4'964	4'957	4'949	4'941	4'933	,8
4	4'926	4'918	4'910	4'903	4'895	4'887	4'880	4'872	4'865	4'857	,8
5	4'850	4'842	4'834	4'827	4'819	4'812	4'804	4'797	4'789	4'782	,7
6	4'775	4'767	4'760	4'752	4'745	4'738	4'730	4'723	4'715	4'708	,7
7	4'701	4'694	4'686	4'679	4'672	4'664	4'657	4'650	4'643	4'636	,7
8	4'628	4'621	4'614	4'607	4'600	4'593	4'586	4'578	4'571	4'564	,7
9	4'557	4'550	4'543	4'536	4'529	4'522	4'515	4'508	4'501	4'494	,7
11:0	4'487	4'480	4'473	4'466	4'459	4'453	4'446	4'439	4'432	4'425	,7
1	4'418	4'411	4'405	4'398	4'391	4'384	4'378	4'371	4'364	4'357	,7
2	4'351	4'344	4'337	4'330	4'324	4'317	4'310	4'304	4'297	4'291	,7
3	4'284	4'277	4'271	4'264	4'258	4'251	4'244	4'238	4'231	4'225	,7
4	4'218	4'212	4'205	4'199	4'192	4'186	4'180	4'173	4'167	4'160	,6
5	4'154	4'147	4'141	4'135	4'128	4'122	4'116	4'109	4'103	4'097	,6
6	4'090	4'084	4'078	4'072	4'065	4'059	4'053	4'047	4'040	4'034	,6
7	4'028	4'022	4'015	4'009	4'003	3'997	3'991	3'985	3'979	3'972	,6
8	3'966	3'960	3'954	3'948	3'942	3'936	3'930	3'924	3'918	3'912	,6
9	3'906	3'900	3'894	3'888	3'882	3'876	3'870	3'864	3'858	3'852	,6
12:0	3'846	3'840	3'834	3'828	3'823	3'817	3'811	3'805	3'799	3'793	,6
1	3'787	3'782	3'776	3'770	3'764	3'758	3'753	3'747	3'741	3'735	,6
2	3'730	3'724	3'718	3'712	3'707	3'701	3'695	3'690	3'684	3'678	,6
3	3'673	3'667	3'661	3'656	3'650	3'644	3'639	3'633	3'628	3'622	,6
4	3'617	3'611	3'605	3'600	3'594	3'589	3'583	3'578	3'572	3'567	,6
5	3'561	3'556	3'550	3'545	3'539	3'534	3'528	3'523	3'518	3'512	,5
6	3'507	3'501	3'496	3'491	3'485	3'480	3'474	3'469	3'464	3'458	,5
7	3'453	3'448	3'442	3'437	3'432	3'427	3'421	3'416	3'411	3'405	,5
8	3'400	3'395	3'390	3'385	3'379	3'374	3'369	3'364	3'358	3'353	,5
9	3'348	3'343	3'338	3'333	3'328	3'322	3'317	3'312	3'307	3'302	,5
13:0	3'297	3'292	3'287	3'281	3'276	3'271	3'266	3'261	3'256	3'251	,5
1	3'246	3'241	3'236	3'231	3'226	3'221	3'216	3'211	3'206	3'201	,5
2	3'196	3'191	3'186	3'181	3'176	3'171	3'166	3'162	3'157	3'152	,5
3	3'147	3'142	3'137	3'132	3'127	3'122	3'118	3'113	3'108	3'103	,5
4	3'098	3'093	3'089	3'084	3'079	3'074	3'069	3'065	3'060	3'055	,5
5	3'050	3'046	3'041	3'036	3'031	3'027	3'022	3'017	3'013	3'008	,5
6	3'003	2'998	2'994	2'989	2'984	2'980	2'975	2'970	2'966	2'961	,5
7	2'957	2'952	2'947	2'943	2'938	2'934	2'929	2'924	2'920	2'915	,5
8	2'911	2'906	2'901	2'897	2'892	2'888	2'883	2'879	2'874	2'870	,5
9	2'865	2'861	2'856	2'852	2'847	2'843	2'838	2'834	2'829	2'825	,4
14:0	2'821	2'816	2'812	2'807	2'803	2'798	2'794	2'790	2'785	2'781	,4
1	2'776	2'772	2'768	2'763	2'759	2'755	2'750	2'746	2'741	2'737	,4
2	2'733	2'728	2'724	2'720	2'716	2'711	2'707	2'703	2'698	2'694	,4
3	2'690	2'686	2'681	2'677	2'673	2'669	2'664	2'660	2'656	2'652	,4
4	2'647	2'643	2'639	2'635	2'631	2'626	2'622	2'618	2'614	2'610	,4
5	2'605	2'601	2'597	2'593	2'589	2'585	2'581	2'576	2'572	2'568	,4
6	2'564	2'560	2'556	2'552	2'548	2'544	2'540	2'535	2'531	2'527	,4
7	2'523	2'519	2'515	2'511	2'507	2'503	2'499	2'495	2'491	2'487	,4
8	2'483	2'479	2'475	2'471	2'467	2'463	2'459	2'455	2'451	2'447	,4
9	2'443	2'439	2'435	2'431	2'427	2'423	2'420	2'416	2'412	2'408	,4
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
15.0	2'404	2'400	2'396	2'392	2'388	2'384	2'380	2'377	2'373	2'369	.4
.1	2'365	2'361	2'357	2'353	2'350	2'346	2'342	2'338	2'334	2'331	.4
.2	2'327	2'323	2'319	2'315	2'311	2'308	2'304	2'300	2'296	2'293	.4
.3	2'289	2'285	2'281	2'278	2'274	2'271	2'266	2'263	2'259	2'255	.4
.4	2'251	2'248	2'244	2'240	2'237	2'233	2'229	2'225	2'222	2'218	.4
.5	2'214	2'211	2'207	2'203	2'200	2'196	2'192	2'189	2'185	2'182	.4
.6	2'178	2'174	2'171	2'167	2'163	2'160	2'156	2'153	2'149	2'145	.4
.7	2'142	2'138	2'135	2'131	2'128	2'124	2'120	2'117	2'113	2'110	.4
.8	2'106	2'103	2'099	2'096	2'092	2'089	2'085	2'082	2'078	2'075	.4
.9	2'071	2'068	2'064	2'061	2'057	2'054	2'050	2'047	2'043	2'040	.3
16.0	2'036	2'033	2'029	2'026	2'022	2'019	2'016	2'012	2'009	2'005	.3
.1	2'002	1'998	1'995	1'992	1'988	1'985	1'981	1'978	1'975	1'971	.3
.2	1'968	1'964	1'961	1'958	1'954	1'951	1'948	1'944	1'941	1'938	.3
.3	1'934	1'931	1'928	1'924	1'921	1'918	1'914	1'911	1'908	1'904	.3
.4	1'901	1'898	1'894	1'891	1'888	1'885	1'881	1'878	1'875	1'871	.3
.5	1'868	1'865	1'862	1'858	1'855	1'852	1'849	1'845	1'842	1'839	.3
.6	1'836	1'832	1'829	1'826	1'823	1'820	1'816	1'813	1'810	1'807	.3
.7	1'804	1'800	1'797	1'794	1'791	1'788	1'784	1'781	1'778	1'775	.3
.8	1'772	1'769	1'766	1'762	1'759	1'756	1'753	1'750	1'747	1'744	.3
.9	1'740	1'737	1'734	1'731	1'728	1'725	1'722	1'719	1'716	1'712	.3
17.0	1'709	1'706	1'703	1'700	1'697	1'694	1'691	1'688	1'685	1'682	.3
.1	1'679	1'676	1'673	1'670	1'667	1'663	1'660	1'657	1'654	1'651	.3
.2	1'648	1'645	1'642	1'639	1'636	1'633	1'630	1'627	1'624	1'621	.3
.3	1'618	1'615	1'612	1'609	1'606	1'603	1'600	1'597	1'595	1'592	.3
.4	1'589	1'586	1'583	1'580	1'577	1'574	1'571	1'568	1'565	1'562	.3
.5	1'559	1'556	1'553	1'551	1'548	1'545	1'542	1'539	1'536	1'533	.3
.6	1'530	1'527	1'524	1'522	1'519	1'516	1'513	1'510	1'507	1'504	.3
.7	1'501	1'499	1'496	1'493	1'490	1'487	1'484	1'482	1'479	1'476	.3
.8	1'473	1'470	1'467	1'465	1'462	1'459	1'456	1'453	1'450	1'448	.3
.9	1'445	1'442	1'439	1'436	1'434	1'431	1'428	1'425	1'423	1'420	.3
18.0	1'417	1'414	1'411	1'409	1'406	1'403	1'400	1'398	1'395	1'392	.3
.1	1'389	1'387	1'384	1'381	1'379	1'376	1'373	1'370	1'368	1'365	.3
.2	1'362	1'359	1'357	1'354	1'351	1'349	1'346	1'343	1'341	1'338	.3
.3	1'335	1'333	1'330	1'327	1'324	1'322	1'319	1'316	1'314	1'311	.3
.4	1'308	1'306	1'303	1'301	1'298	1'295	1'293	1'290	1'287	1'285	.3
.5	1'282	1'279	1'277	1'274	1'272	1'269	1'266	1'264	1'261	1'258	.3
.6	1'256	1'253	1'251	1'248	1'246	1'243	1'240	1'238	1'235	1'233	.3
.7	1'230	1'227	1'225	1'222	1'220	1'217	1'215	1'212	1'209	1'207	.3
.8	1'204	1'202	1'199	1'197	1'194	1'192	1'189	1'187	1'184	1'182	.3
.9	1'179	1'176	1'174	1'171	1'169	1'166	1'164	1'161	1'159	1'156	.3
19.0	1'154	1'151	1'149	1'146	1'144	1'141	1'139	1'136	1'134	1'131	.2
.1	1'129	1'127	1'124	1'122	1'119	1'117	1'114	1'112	1'109	1'107	.2
.2	1'104	1'102	1'099	1'097	1'095	1'092	1'090	1'087	1'085	1'082	.2
.3	1'080	1'078	1'075	1'073	1'070	1'068	1'065	1'063	1'061	1'058	.2
.4	1'056	1'053	1'051	1'049	1'046	1'044	1'041	1'039	1'037	1'034	.2
.5	1'032	1'030	1'027	1'025	1'022	1'020	1'018	1'015	1'013	1'011	.2
.6	1'008	1'006	1'004	1'001	.999	.996	.994	.992	.989	.987	.2
.7	.985	.982	.980	.978	.975	.973	.971	.968	.966	.964	.2
.8	.962	.959	.957	.955	.952	.950	.948	.945	.943	.941	.2
.9	.939	.936	.934	.932	.929	.927	.925	.923	.920	.918	.2
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
20-0	·916	·913	·911	·909	·907	·904	·902	·900	·898	·895	,2
·1	·893	·891	·889	·886	·884	·882	·880	·878	·875	·873	,2
·2	·871	·869	·866	·864	·862	·860	·858	·855	·853	·851	,2
·3	·849	·846	·844	·842	·840	·838	·835	·833	·831	·829	,2
·4	·827	·825	·822	·820	·818	·816	·814	·812	·809	·807	,2
·5	·805	·803	·801	·799	·796	·794	·792	·790	·788	·786	,2
·6	·783	·781	·779	·777	·775	·773	·771	·769	·766	·764	,2
·7	·762	·760	·758	·756	·754	·752	·749	·747	·745	·743	,2
·8	·741	·739	·737	·735	·733	·731	·728	·726	·724	·722	,2
·9	·720	·718	·716	·714	·712	·710	·708	·706	·703	·701	,2
21-0	·699	·697	·695	·693	·691	·689	·687	·685	·683	·681	,2
·1	·679	·677	·675	·673	·671	·669	·666	·664	·662	·660	,2
·2	·658	·656	·654	·652	·650	·648	·646	·644	·642	·640	,2
·3	·638	·636	·634	·632	·630	·628	·626	·624	·622	·620	,2
·4	·618	·616	·614	·612	·610	·608	·606	·604	·602	·600	,2
·5	·598	·596	·594	·592	·590	·588	·586	·585	·583	·581	,2
·6	·579	·577	·575	·573	·571	·569	·567	·565	·563	·561	,2
·7	·559	·557	·555	·553	·551	·549	·548	·546	·544	·542	,2
·8	·540	·538	·536	·534	·532	·530	·528	·526	·524	·522	,2
·9	·521	·519	·517	·515	·513	·511	·509	·507	·505	·504	,2
22-0	·502	·500	·498	·496	·494	·492	·490	·488	·487	·485	,2
·1	·483	·481	·479	·477	·475	·474	·472	·470	·468	·466	,2
·2	·464	·462	·460	·459	·457	·455	·453	·451	·449	·448	,2
·3	·446	·444	·442	·440	·438	·437	·435	·433	·431	·429	,2
·4	·427	·426	·424	·422	·420	·418	·416	·415	·413	·411	,2
·5	·409	·407	·406	·404	·402	·400	·398	·397	·395	·393	,2
·6	·391	·389	·388	·386	·384	·382	·380	·379	·377	·375	,2
·7	·373	·371	·370	·368	·366	·364	·363	·361	·359	·357	,2
·8	·356	·354	·352	·350	·348	·347	·345	·343	·341	·340	,2
·9	·338	·336	·334	·333	·331	·329	·327	·326	·324	·322	,2
23-0	·321	·319	·317	·315	·314	·312	·310	·308	·307	·305	,2
·1	·303	·302	·300	·298	·296	·295	·293	·291	·289	·288	,2
·2	·286	·284	·283	·281	·279	·278	·276	·274	·272	·271	,2
·3	·269	·267	·266	·264	·262	·261	·259	·257	·256	·254	,2
·4	·252	·251	·249	·247	·246	·244	·242	·240	·239	·237	,2
·5	·235	·234	·232	·231	·229	·227	·226	·224	·222	·221	,2
·6	·219	·217	·216	·214	·212	·211	·209	·207	·206	·204	,2
·7	·202	·201	·199	·198	·196	·194	·193	·191	·189	·188	,2
·8	·186	·184	·183	·181	·180	·178	·176	·175	·173	·172	,2
·9	·170	·168	·167	·165	·163	·162	·160	·159	·157	·155	,2
24-0	·154	·152	·151	·149	·147	·146	·144	·143	·141	·140	,2
·1	·138	·136	·135	·133	·132	·130	·128	·127	·125	·124	,2
·2	·122	·121	·119	·117	·116	·114	·113	·111	·110	·108	,2
·3	·106	·105	·103	·102	·100	·099	·097	·096	·094	·092	,2
·4	·091	·089	·088	·086	·085	·083	·082	·079	·079	·077	,2
·5	·075	·074	·072	·071	·069	·068	·066	·065	·063	·062	,2
·6	·060	·059	·057	·056	·054	·053	·051	·050	·048	·047	,2
·7	·045	·043	·042	·040	·039	·037	·036	·034	·033	·031	,2
·8	·030	·028	·027	·025	·024	·022	·021	·019	·018	·016	,2
·9	·015	·013	·012	·010	·009	·007	·006	·004	·003	·001	,1
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
0-0	95.694	94.704	93.733	92.781	91.848	90.932	90.033	89.152	88.286	87.437	90.9
0-1	86.603	85.784	84.980	84.189	83.413	82.650	81.901	81.164	80.440	79.727	75.8
0-2	79.027	78.338	77.661	76.995	76.339	75.694	75.059	74.434	73.819	73.213	64.1
0-3	72.617	72.030	71.451	70.882	70.321	69.768	69.223	68.687	68.158	67.636	54.9
0-4	67.122	66.616	66.116	65.624	65.138	64.659	64.187	63.721	63.261	62.808	47.6
0-5	62.361	61.919	61.483	61.053	60.629	60.210	59.796	59.388	58.985	58.587	41.7
0-6	58.194	57.806	57.422	57.044	56.669	56.300	55.935	55.574	55.218	54.865	36.8
0-7	54.517	54.173	53.833	53.497	53.165	52.837	52.512	52.191	51.874	51.560	32.7
0-8	51.249	50.942	50.649	50.349	50.042	49.748	49.457	49.170	48.885	48.604	29.2
0-9	48.325	48.050	47.777	47.507	47.240	46.976	46.714	46.455	46.199	45.945	26.3
1-0	45.694	45.445	45.199	44.955	44.713	44.474	44.238	44.003	43.771	43.541	23.8
1-1	43.313	43.087	42.864	42.642	42.423	42.205	41.990	41.777	41.565	41.356	21.6
1-2	41.148	40.943	40.739	40.537	40.337	40.138	39.942	39.747	39.554	39.362	19.8
1-3	39.172	38.984	38.797	38.612	38.429	38.247	38.067	37.888	37.711	37.535	18.1
1-4	37.361	37.188	37.016	36.846	36.677	36.510	36.344	36.180	36.016	35.854	16.7
1-5	35.694	35.534	35.376	35.220	35.064	34.910	34.756	34.604	34.454	34.304	15.4
1-6	34.155	34.008	33.862	33.717	33.573	33.430	33.288	33.147	33.007	32.869	14.2
1-7	32.731	32.594	32.459	32.324	32.190	32.057	31.926	31.795	31.665	31.536	13.2
1-8	31.408	31.281	31.155	31.030	30.905	30.782	30.659	30.537	30.416	30.296	12.3
1-9	30.177	30.058	29.940	29.824	29.707	29.592	29.478	29.364	29.251	29.139	11.5
2-0	29.027	28.916	28.806	28.697	28.589	28.481	28.374	28.267	28.161	28.056	10.8
2-1	27.952	27.848	27.745	27.643	27.541	27.440	27.339	27.240	27.140	27.042	10.1
2-2	26.944	26.847	26.750	26.654	26.558	26.463	26.369	26.275	26.182	26.089	9.5
2-3	25.997	25.905	25.814	25.724	25.634	25.545	25.456	25.367	25.280	25.192	8.9
2-4	25.106	25.019	24.934	24.848	24.764	24.679	24.596	24.512	24.429	24.347	8.4
2-5	24.265	24.184	24.103	24.022	23.942	23.863	23.784	23.705	23.627	23.549	7.9
2-6	23.472	23.395	23.318	23.242	23.166	23.091	23.016	22.942	22.868	22.794	7.5
2-7	22.721	22.648	22.576	22.504	22.432	22.361	22.290	22.219	22.149	22.079	7.1
2-8	22.010	21.941	21.872	21.804	21.736	21.668	21.601	21.534	21.467	21.401	6.7
2-9	21.335	21.269	21.204	21.139	21.075	21.010	20.946	20.883	20.819	20.757	6.4
3-0	20.694	20.632	20.569	20.508	20.446	20.385	20.324	20.264	20.204	20.144	6.1
3-1	20.084	20.025	19.966	19.907	19.848	19.790	19.733	19.675	19.617	19.560	5.8
3-2	19.503	19.447	19.391	19.335	19.279	19.223	19.168	19.113	19.058	19.004	5.5
3-3	18.950	18.896	18.842	18.789	18.735	18.682	18.630	18.577	18.525	18.473	5.3
3-4	18.421	18.370	18.318	18.267	18.216	18.166	18.115	18.065	18.015	17.966	5.1
3-5	17.916	17.867	17.818	17.769	17.720	17.672	17.624	17.576	17.528	17.480	4.8
3-6	17.433	17.386	17.339	17.292	17.246	17.199	17.153	17.107	17.061	17.016	4.6
3-7	16.970	16.925	16.880	16.836	16.791	16.746	16.702	16.658	16.614	16.571	4.4
3-8	16.527	16.484	16.441	16.398	16.355	16.312	16.270	16.228	16.186	16.144	4.3
3-9	16.102	16.060	16.019	15.978	15.937	15.896	15.855	15.815	15.774	15.734	4.1
4-0	15.694	15.654	15.614	15.575	15.535	15.496	15.457	15.418	15.379	15.340	3.9
4-1	15.302	15.263	15.225	15.187	15.149	15.111	15.074	15.036	14.999	14.962	3.8
4-2	14.925	14.888	14.851	14.814	14.778	14.741	14.705	14.669	14.633	14.597	3.6
4-3	14.562	14.526	14.491	14.456	14.420	14.385	14.351	14.316	14.281	14.247	3.5
4-4	14.212	14.178	14.144	14.110	14.076	14.042	14.009	13.975	13.942	13.909	3.4
4-5	13.876	13.843	13.810	13.777	13.744	13.712	13.679	13.647	13.615	13.583	3.2
4-6	13.551	13.519	13.487	13.456	13.424	13.393	13.362	13.331	13.299	13.269	3.1
4-7	13.238	13.207	13.176	13.146	13.115	13.085	13.055	13.025	12.995	12.965	3.0
4-8	12.935	12.906	12.876	12.847	12.817	12.788	12.759	12.730	12.701	12.672	2.9
4-9	12.643	12.614	12.586	12.557	12.529	12.501	12.472	12.444	12.416	12.388	2.8
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4 $\frac{1}{2}$ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5-0	12'361	12'333	12'305	12'278	12'250	12'223	12'196	12'168	12'141	12'114	2,7
·1	12'087	12'060	12'034	12'007	11'980	11'954	11'928	11'901	11'875	11'849	2,6
·2	11'823	11'797	11'771	11'745	11'719	11'694	11'668	11'643	11'617	11'592	2,6
·3	11'567	11'542	11'517	11'492	11'467	11'442	11'417	11'392	11'368	11'343	2,5
·4	11'319	11'294	11'270	11'246	11'222	11'198	11'174	11'150	11'126	11'102	2,4
·5	11'078	11'055	11'031	11'008	10'984	10'961	10'938	10'915	10'891	10'868	2,3
·6	10'845	10'822	10'800	10'777	10'754	10'731	10'709	10'686	10'664	10'642	2,3
·7	10'619	10'597	10'575	10'553	10'531	10'509	10'487	10'465	10'443	10'421	2,2
·8	10'400	10'378	10'357	10'335	10'314	10'292	10'271	10'250	10'229	10'208	2,1
·9	10'187	10'166	10'145	10'124	10'103	10'082	10'062	10'041	10'020	10'000	2,1
6-0	9'980	9'959	9'939	9'919	9'898	9'878	9'858	9'838	9'818	9'798	2,0
·1	9'778	9'759	9'739	9'719	9'699	9'680	9'660	9'641	9'621	9'602	2,0
·2	9'583	9'563	9'544	9'525	9'506	9'487	9'468	9'449	9'430	9'411	1,9
·3	9'392	9'374	9'355	9'336	9'318	9'299	9'281	9'262	9'244	9'226	1,9
·4	9'207	9'189	9'171	9'153	9'135	9'117	9'099	9'081	9'063	9'045	1,8
·5	9'027	9'009	8'992	8'974	8'956	8'939	8'921	8'904	8'886	8'869	1,8
·6	8'852	8'834	8'817	8'800	8'783	8'766	8'749	8'732	8'715	8'698	1,7
·7	8'681	8'664	8'647	8'630	8'614	8'597	8'580	8'564	8'547	8'531	1,7
·8	8'514	8'498	8'482	8'465	8'449	8'433	8'416	8'400	8'384	8'368	1,6
·9	8'352	8'336	8'320	8'304	8'288	8'272	8'257	8'241	8'225	8'209	1,6
7-0	8'194	8'178	8'163	8'147	8'132	8'116	8'101	8'085	8'070	8'055	1,5
·1	8'040	8'024	8'009	7'994	7'979	7'964	7'949	7'934	7'919	7'904	1,5
·2	7'889	7'874	7'859	7'845	7'830	7'815	7'800	7'786	7'771	7'757	1,5
·3	7'742	7'728	7'713	7'699	7'684	7'670	7'656	7'641	7'627	7'613	1,5
·4	7'599	7'584	7'570	7'556	7'542	7'528	7'514	7'500	7'486	7'472	1,5
·5	7'459	7'445	7'431	7'417	7'403	7'390	7'376	7'362	7'349	7'335	1,4
·6	7'322	7'308	7'295	7'281	7'268	7'255	7'241	7'228	7'215	7'201	1,3
·7	7'188	7'175	7'162	7'149	7'135	7'122	7'109	7'096	7'083	7'070	1,3
·8	7'057	7'045	7'032	7'019	7'006	6'993	6'981	6'968	6'955	6'942	1,3
·9	6'930	6'917	6'905	6'892	6'880	6'867	6'855	6'842	6'830	6'817	1,2
8-0	6'805	6'793	6'780	6'768	6'756	6'744	6'731	6'719	6'707	6'695	1,2
·1	6'683	6'671	6'659	6'647	6'635	6'623	6'611	6'599	6'587	6'575	1,2
·2	6'563	6'552	6'540	6'528	6'516	6'505	6'493	6'481	6'470	6'458	1,2
·3	6'447	6'435	6'423	6'412	6'400	6'389	6'378	6'366	6'355	6'343	1,1
·4	6'332	6'321	6'310	6'298	6'287	6'276	6'265	6'254	6'242	6'231	1,1
·5	6'220	6'209	6'198	6'187	6'176	6'165	6'154	6'143	6'132	6'121	1,1
·6	6'111	6'100	6'089	6'078	6'067	6'057	6'046	6'035	6'024	6'014	1,1
·7	6'003	5'993	5'982	5'971	5'961	5'950	5'940	5'929	5'919	5'908	1,1
·8	5'898	5'888	5'877	5'867	5'856	5'846	5'836	5'826	5'815	5'805	1,0
·9	5'795	5'785	5'774	5'764	5'754	5'744	5'734	5'724	5'714	5'704	1,0
9-0	5'694	5'684	5'674	5'664	5'654	5'644	5'634	5'624	5'614	5'605	1,0
·1	5'595	5'585	5'575	5'566	5'556	5'546	5'536	5'527	5'517	5'507	1,0
·2	5'498	5'488	5'479	5'469	5'459	5'450	5'440	5'431	5'421	5'412	1,0
·3	5'403	5'393	5'384	5'374	5'365	5'356	5'346	5'337	5'328	5'319	·9
·4	5'309	5'300	5'291	5'282	5'272	5'263	5'254	5'245	5'236	5'227	·9
·5	5'218	5'209	5'200	5'191	5'182	5'173	5'164	5'155	5'146	5'137	·9
·6	5'128	5'119	5'110	5'101	5'092	5'084	5'075	5'066	5'057	5'048	·9
·7	5'040	5'031	5'022	5'014	5'005	4'996	4'988	4'979	4'970	4'962	·9
·8	4'953	4'945	4'936	4'927	4'919	4'910	4'902	4'893	4'885	4'877	·9
·9	4'868	4'860	4'851	4'843	4'835	4'826	4'818	4'810	4'801	4'793	·8
	0	1	2	3	4	5	6	7	8	9	

Value of £ Ann.	ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 4½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
10-0	4'785	4'777	4'768	4'760	4'752	4'744	4'735	4'727	4'719	4'711	,8
1	4'703	4'695	4'687	4'679	4'671	4'662	4'654	4'646	4'638	4'630	,8
2	4'622	4'614	4'607	4'599	4'591	4'583	4'575	4'567	4'559	4'551	,8
3	4'543	4'536	4'528	4'520	4'512	4'504	4'497	4'489	4'481	4'473	,8
4	4'466	4'458	4'450	4'443	4'435	4'427	4'420	4'412	4'405	4'397	,8
5	4'390	4'382	4'374	4'367	4'359	4'352	4'344	4'337	4'329	4'322	,7
6	4'315	4'307	4'300	4'292	4'285	4'278	4'270	4'263	4'255	4'248	,7
7	4'241	4'234	4'226	4'219	4'212	4'204	4'197	4'190	4'183	4'176	,7
8	4'168	4'161	4'154	4'147	4'140	4'133	4'126	4'118	4'111	4'104	,7
9	4'097	4'090	4'083	4'076	4'069	4'062	4'055	4'048	4'041	4'034	,7
11-0	4'027	4'020	4'013	4'006	3'999	3'993	3'986	3'979	3'972	3'965	,7
1	3'958	3'951	3'945	3'938	3'931	3'924	3'918	3'911	3'904	3'897	,7
2	3'891	3'884	3'877	3'870	3'864	3'857	3'850	3'844	3'837	3'831	,7
3	3'824	3'817	3'811	3'804	3'798	3'791	3'784	3'778	3'771	3'765	,7
4	3'758	3'752	3'745	3'739	3'732	3'726	3'720	3'713	3'707	3'700	,6
5	3'694	3'687	3'681	3'675	3'668	3'662	3'656	3'649	3'643	3'637	,6
6	3'630	3'624	3'618	3'612	3'605	3'599	3'593	3'587	3'580	3'574	,6
7	3'568	3'562	3'555	3'549	3'543	3'537	3'531	3'525	3'519	3'512	,6
8	3'506	3'500	3'494	3'488	3'482	3'476	3'470	3'464	3'458	3'452	,6
9	3'446	3'440	3'434	3'428	3'422	3'416	3'410	3'404	3'398	3'392	,6
12-0	3'386	3'380	3'374	3'368	3'363	3'357	3'351	3'345	3'339	3'333	,6
1	3'327	3'322	3'316	3'310	3'304	3'298	3'293	3'287	3'281	3'275	,6
2	3'270	3'264	3'258	3'252	3'247	3'241	3'235	3'230	3'224	3'218	,6
3	3'213	3'207	3'201	3'196	3'190	3'184	3'179	3'173	3'168	3'162	,6
4	3'157	3'151	3'145	3'140	3'134	3'129	3'123	3'118	3'112	3'107	,6
5	3'101	3'096	3'090	3'085	3'079	3'074	3'068	3'063	3'058	3'052	,5
6	3'047	3'041	3'036	3'031	3'025	3'020	3'014	3'009	3'004	2'998	,5
7	2'993	2'988	2'982	2'977	2'972	2'967	2'961	2'956	2'951	2'945	,5
8	2'940	2'935	2'930	2'925	2'919	2'914	2'909	2'904	2'898	2'893	,5
9	2'888	2'883	2'878	2'873	2'868	2'862	2'857	2'852	2'847	2'842	,5
13-0	2'837	2'832	2'827	2'821	2'816	2'811	2'806	2'801	2'796	2'791	,5
1	2'786	2'781	2'776	2'771	2'766	2'761	2'756	2'751	2'746	2'741	,5
2	2'736	2'731	2'726	2'721	2'716	2'711	2'706	2'702	2'697	2'692	,5
3	2'687	2'682	2'677	2'672	2'667	2'662	2'658	2'653	2'648	2'643	,5
4	2'638	2'633	2'629	2'624	2'619	2'614	2'609	2'605	2'600	2'595	,5
5	2'590	2'586	2'581	2'576	2'571	2'567	2'562	2'557	2'553	2'548	,5
6	2'543	2'538	2'534	2'529	2'524	2'520	2'515	2'510	2'506	2'501	,5
7	2'497	2'492	2'487	2'483	2'478	2'474	2'469	2'464	2'460	2'455	,5
8	2'451	2'446	2'441	2'437	2'432	2'428	2'423	2'419	2'414	2'410	,5
9	2'405	2'401	2'396	2'392	2'387	2'383	2'378	2'374	2'369	2'365	,4
14-0	2'361	2'356	2'352	2'347	2'343	2'338	2'334	2'330	2'325	2'321	,4
1	2'316	2'312	2'308	2'303	2'299	2'295	2'290	2'286	2'281	2'277	,4
2	2'273	2'268	2'264	2'260	2'256	2'251	2'247	2'243	2'238	2'234	,4
3	2'230	2'226	2'221	2'217	2'213	2'209	2'204	2'200	2'196	2'192	,4
4	2'187	2'183	2'179	2'175	2'171	2'166	2'162	2'158	2'154	2'150	,4
5	2'145	2'141	2'137	2'133	2'129	2'125	2'121	2'116	2'112	2'108	,4
6	2'104	2'100	2'096	2'092	2'088	2'084	2'080	2'075	2'071	2'067	,4
7	2'063	2'059	2'055	2'051	2'047	2'043	2'039	2'035	2'031	2'027	,4
8	2'023	2'019	2'015	2'011	2'007	2'003	1'999	1'995	1'991	1'987	,4
9	1'983	1'979	1'975	1'971	1'967	1'963	1'960	1'956	1'952	1'948	,4
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT $\frac{1}{2}$ PER CENT.

Value of £1 Ann ^y	0	1	2	3	4	5	6	7	8	9	Diff.
15-0	1'944	1'940	1'936	1'932	1'928	1'924	1'920	1'917	1'913	1'909	,4
-1	1'905	1'901	1'897	1'893	1'890	1'886	1'882	1'878	1'874	1'871	,4
-2	1'867	1'863	1'859	1'855	1'851	1'848	1'844	1'840	1'836	1'833	,4
-3	1'829	1'825	1'821	1'818	1'814	1'810	1'806	1'803	1'799	1'795	,4
-4	1'791	1'788	1'784	1'780	1'777	1'773	1'769	1'765	1'762	1'758	,4
-5	1'754	1'751	1'747	1'743	1'740	1'736	1'732	1'729	1'725	1'722	,4
-6	1'718	1'714	1'711	1'707	1'703	1'700	1'696	1'693	1'689	1'685	,4
-7	1'682	1'678	1'675	1'671	1'668	1'664	1'660	1'657	1'653	1'650	,4
-8	1'646	1'643	1'639	1'636	1'632	1'629	1'625	1'622	1'618	1'615	,4
-9	1'611	1'608	1'604	1'601	1'597	1'594	1'590	1'587	1'583	1'580	,3
16-0	1'576	1'573	1'569	1'566	1'562	1'559	1'556	1'552	1'549	1'545	,3
-1	1'542	1'538	1'535	1'532	1'528	1'525	1'521	1'518	1'515	1'511	,3
-2	1'508	1'504	1'501	1'498	1'494	1'491	1'488	1'484	1'481	1'478	,3
-3	1'474	1'471	1'468	1'464	1'461	1'458	1'454	1'451	1'448	1'444	,3
-4	1'441	1'438	1'434	1'431	1'428	1'425	1'421	1'418	1'415	1'411	,3
-5	1'408	1'405	1'402	1'398	1'395	1'392	1'389	1'385	1'382	1'379	,3
-6	1'376	1'372	1'369	1'366	1'363	1'360	1'356	1'353	1'350	1'347	,3
-7	1'344	1'340	1'337	1'334	1'331	1'328	1'324	1'321	1'318	1'315	,3
-8	1'312	1'309	1'306	1'302	1'299	1'296	1'293	1'290	1'287	1'284	,3
-9	1'280	1'277	1'274	1'271	1'268	1'265	1'262	1'259	1'256	1'252	,3
17-0	1'249	1'246	1'243	1'240	1'237	1'234	1'231	1'228	1'225	1'222	,3
-1	1'219	1'216	1'213	1'210	1'207	1'203	1'200	1'197	1'194	1'191	,3
-2	1'188	1'185	1'182	1'179	1'176	1'173	1'170	1'167	1'164	1'161	,3
-3	1'158	1'155	1'152	1'149	1'146	1'143	1'140	1'137	1'135	1'132	,3
-4	1'129	1'126	1'123	1'120	1'117	1'114	1'111	1'108	1'105	1'102	,3
-5	1'099	1'096	1'093	1'091	1'088	1'085	1'082	1'079	1'076	1'073	,3
-6	1'070	1'067	1'064	1'062	1'059	1'056	1'053	1'050	1'047	1'044	,3
-7	1'041	1'039	1'036	1'033	1'030	1'027	1'024	1'022	1'019	1'016	,3
-8	1'013	1'010	1'007	1'005	1'002	999	996	993	990	988	,3
-9	985	982	979	976	974	971	968	965	963	960	,3
18-0	957	954	951	949	946	943	940	938	935	932	,3
-1	929	927	924	921	919	916	913	910	908	905	,3
-2	902	899	897	894	891	889	886	883	881	878	,3
-3	875	873	870	867	864	862	859	856	854	851	,3
-4	848	846	843	841	838	835	833	830	827	825	,3
-5	822	819	817	814	812	809	806	804	801	798	,3
-6	796	793	791	788	786	783	780	778	775	773	,3
-7	770	767	765	762	760	757	755	752	749	747	,3
-8	744	742	739	737	734	732	729	727	724	722	,3
-9	719	716	714	711	709	706	704	701	699	696	,3
19-0	694	691	689	686	684	681	679	676	674	671	,2
-1	669	667	664	662	659	657	654	652	649	647	,2
-2	644	642	639	637	635	632	630	627	625	622	,2
-3	620	618	615	613	610	608	605	603	601	598	,2
-4	596	593	591	589	586	584	581	579	577	574	,2
-5	572	570	567	565	562	560	558	555	553	551	,2
-6	548	546	544	541	539	536	534	532	529	527	,2
-7	525	522	520	518	515	513	511	508	506	504	,2
-8	502	499	497	495	492	490	488	485	483	481	,2
-9	479	476	474	472	469	467	465	463	460	458	,2
	0	1	2	3	4	5	6	7	8	9	

Value
of £1
Ann.

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

Diff.

	0	1	2	3	4	5	6	7	8	9	
0-0	95.238	94.248	93.277	92.326	91.392	90.476	89.578	88.696	87.831	86.981	90.9
.1	86.147	85.328	84.524	83.734	82.957	82.195	81.445	80.708	79.984	79.272	75.8
.2	78.571	77.883	77.205	76.539	75.883	75.238	74.603	73.978	73.363	72.758	64.1
.3	72.161	71.574	70.996	70.426	69.865	69.312	68.768	68.231	67.702	67.181	54.9
.4	66.667	66.160	65.661	65.168	64.683	64.204	63.731	63.265	62.806	62.352	47.6
.5	61.905	61.463	61.028	60.598	60.173	59.754	59.341	58.932	58.529	58.131	41.7
.6	57.738	57.350	56.967	56.588	56.214	55.844	55.479	55.118	54.762	54.410	36.8
.7	54.062	53.718	53.378	53.042	52.709	52.381	52.056	51.735	51.418	51.104	32.7
.8	50.794	50.487	50.183	49.883	49.586	49.292	49.002	48.714	48.430	48.148	29.2
.9	47.870	47.594	47.321	47.052	46.785	46.520	46.259	46.000	45.743	45.489	26.3
1-0	45.238	44.989	44.743	44.499	44.258	44.019	43.782	43.547	43.315	43.085	23.8
.1	42.857	42.631	42.408	42.187	41.967	41.750	41.534	41.321	41.110	40.900	21.6
.2	40.693	40.487	40.283	40.081	39.881	39.683	39.486	39.291	39.098	38.906	19.8
.3	38.716	38.528	38.342	38.157	37.973	37.791	37.611	37.432	37.255	37.079	18.1
.4	36.905	36.732	36.560	36.390	36.222	36.054	35.889	35.724	35.561	35.399	16.7
.5	35.238	35.079	34.921	34.764	34.608	34.454	34.301	34.149	33.998	33.848	15.4
.6	33.700	33.552	33.406	33.261	33.117	32.974	32.832	32.691	32.552	32.413	14.2
.7	32.275	32.139	32.003	31.868	31.735	31.602	31.470	31.339	31.209	31.080	13.2
.8	30.952	30.825	30.699	30.574	30.449	30.326	30.203	30.081	29.960	29.840	12.3
.9	29.721	29.602	29.485	29.368	29.252	29.136	29.022	28.908	28.795	28.683	11.5
2-0	28.571	28.461	28.351	28.241	28.133	28.025	27.918	27.811	27.706	27.601	10.8
.1	27.496	27.392	27.289	27.187	27.085	26.984	26.884	26.784	26.685	26.586	10.1
.2	26.488	26.391	26.294	26.198	26.102	26.007	25.913	25.819	25.726	25.633	9.5
.3	25.541	25.450	25.359	25.268	25.178	25.089	25.000	24.912	24.824	24.737	8.9
.4	24.650	24.564	24.478	24.393	24.308	24.224	24.140	24.057	23.974	23.891	8.4
.5	23.810	23.728	23.647	23.567	23.487	23.407	23.328	23.249	23.171	23.094	7.9
.6	23.016	22.939	22.862	22.786	22.711	22.635	22.561	22.486	22.412	22.338	7.5
.7	22.265	22.192	22.120	22.048	21.976	21.905	21.834	21.763	21.693	21.623	7.1
.8	21.554	21.485	21.416	21.348	21.280	21.212	21.145	21.078	21.011	20.945	6.7
.9	20.879	20.814	20.748	20.683	20.619	20.555	20.491	20.427	20.364	20.301	6.4
3-0	20.238	20.176	20.114	20.052	19.991	19.930	19.869	19.808	19.748	19.688	6.1
.1	19.628	19.569	19.510	19.451	19.393	19.335	19.277	19.219	19.162	19.105	5.8
.2	19.048	18.991	18.935	18.879	18.823	18.768	18.712	18.657	18.603	18.548	5.5
.3	18.494	18.440	18.386	18.333	18.280	18.227	18.174	18.121	18.069	18.017	5.3
.4	17.965	17.914	17.863	17.812	17.761	17.710	17.660	17.610	17.560	17.510	5.1
.5	17.460	17.411	17.362	17.313	17.265	17.216	17.168	17.120	17.072	17.025	4.8
.6	16.977	16.930	16.883	16.836	16.790	16.744	16.697	16.651	16.606	16.560	4.6
.7	16.515	16.470	16.425	16.380	16.335	16.291	16.247	16.203	16.159	16.115	4.4
.8	16.071	16.028	15.985	15.942	15.899	15.857	15.814	15.772	15.730	15.688	4.3
.9	15.646	15.605	15.563	15.522	15.481	15.440	15.399	15.359	15.318	15.278	4.1
4-0	15.238	15.198	15.158	15.119	15.079	15.040	15.001	14.962	14.923	14.885	3.9
.1	14.846	14.808	14.769	14.731	14.693	14.656	14.618	14.581	14.543	14.506	3.8
.2	14.469	14.432	14.395	14.359	14.322	14.286	14.250	14.213	14.178	14.142	3.6
.3	14.106	14.071	14.035	14.000	13.965	13.930	13.895	13.860	13.826	13.791	3.5
.4	13.757	13.722	13.688	13.654	13.621	13.587	13.553	13.520	13.486	13.453	3.4
.5	13.420	13.387	13.354	13.321	13.289	13.256	13.224	13.191	13.159	13.127	3.2
.6	13.095	13.063	13.032	13.000	12.969	12.937	12.906	12.875	12.844	12.813	3.1
.7	12.782	12.751	12.721	12.690	12.660	12.629	12.599	12.569	12.539	12.509	3.0
.8	12.480	12.450	12.420	12.391	12.361	12.332	12.303	12.274	12.245	12.216	2.9
.9	12.187	12.159	12.130	12.102	12.073	12.045	12.017	11.989	11.961	11.933	2.8
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	
5-0	11'905	11'877	11'849	11'822	11'794	11'767	11'740	11'713	11'686	11'659	
1	11'632	11'605	11'578	11'551	11'525	11'498	11'472	11'446	11'419	11'393	
2	11'367	11'341	11'315	11'290	11'264	11'238	11'213	11'187	11'162	11'136	
3	11'111	11'086	11'061	11'036	11'011	10'986	10'961	10'937	10'912	10'888	
4	10'863	10'839	10'814	10'790	10'766	10'742	10'718	10'694	10'670	10'646	2
5	10'623	10'599	10'576	10'552	10'529	10'505	10'482	10'459	10'436	10'413	2, —
6	10'390	10'367	10'344	10'321	10'298	10'276	10'253	10'231	10'208	10'186	2, —
7	10'164	10'141	10'119	10'097	10'075	10'053	10'031	10'009	9'987	9'966	2, —
8	9'944	9'922	9'901	9'879	9'858	9'837	9'815	9'794	9'773	9'752	2, 1
9	9'731	9'710	9'689	9'668	9'647	9'627	9'606	9'585	9'565	9'544	2, 1
6-0	9'524	9'503	9'483	9'463	9'443	9'423	9'402	9'382	9'362	9'343	2, 0
1	9'323	9'303	9'283	9'263	9'244	9'224	9'205	9'185	9'166	9'146	2, 0
2	9'127	9'108	9'089	9'069	9'050	9'031	9'012	8'993	8'974	8'956	1, 9
3	8'937	8'918	8'899	8'881	8'862	8'844	8'825	8'807	8'788	8'770	1, 9
4	8'752	8'733	8'715	8'697	8'679	8'661	8'643	8'625	8'607	8'589	1, 8
5	8'571	8'554	8'536	8'518	8'501	8'483	8'466	8'448	8'431	8'413	1, 8
6	8'396	8'379	8'362	8'344	8'327	8'310	8'293	8'276	8'259	8'242	1, 7
7	8'225	8'208	8'192	8'175	8'158	8'141	8'125	8'108	8'092	8'075	1, 7
8	8'059	8'042	8'026	8'010	7'993	7'977	7'961	7'945	7'929	7'912	1, 6
9	7'896	7'880	7'864	7'848	7'833	7'817	7'801	7'785	7'769	7'754	1, 6
7-0	7'738	7'723	7'707	7'691	7'676	7'661	7'645	7'630	7'614	7'599	1, 5
1	7'584	7'569	7'553	7'538	7'523	7'508	7'493	7'478	7'463	7'448	1, 5
2	7'433	7'418	7'404	7'389	7'374	7'359	7'345	7'330	7'315	7'301	1, 5
3	7'286	7'272	7'257	7'243	7'229	7'214	7'200	7'186	7'171	7'157	1, 4
4	7'143	7'129	7'115	7'101	7'086	7'072	7'058	7'045	7'031	7'017	1, 4
5	7'003	6'989	6'975	6'961	6'948	6'934	6'920	6'907	6'893	6'880	1, 4
6	6'866	6'853	6'839	6'826	6'812	6'799	6'785	6'772	6'759	6'746	1, 3
7	6'732	6'719	6'706	6'693	6'680	6'667	6'654	6'641	6'628	6'615	1, 3
8	6'602	6'589	6'576	6'563	6'550	6'538	6'525	6'512	6'499	6'487	1, 3
9	6'474	6'461	6'449	6'436	6'424	6'411	6'399	6'386	6'374	6'362	1, 2
8-0	6'349	6'337	6'325	6'312	6'300	6'288	6'276	6'264	6'251	6'239	1, 2
1	6'227	6'215	6'203	6'191	6'179	6'167	6'155	6'143	6'131	6'120	1, 2
2	6'108	6'096	6'084	6'072	6'061	6'049	6'037	6'026	6'014	6'002	1, 2
3	5'991	5'979	5'968	5'956	5'945	5'933	5'922	5'911	5'899	5'888	1, 1
4	5'876	5'865	5'854	5'843	5'831	5'820	5'809	5'798	5'787	5'776	1, 1
5	5'764	5'753	5'742	5'731	5'720	5'709	5'698	5'687	5'677	5'666	1, 1
6	5'655	5'644	5'633	5'622	5'612	5'601	5'590	5'579	5'569	5'558	1, 1
7	5'547	5'537	5'526	5'516	5'505	5'495	5'484	5'474	5'463	5'453	1, 1
8	5'442	5'432	5'421	5'411	5'401	5'390	5'380	5'370	5'360	5'349	1, 0
9	5'339	5'329	5'319	5'309	5'298	5'288	5'278	5'268	5'258	5'248	1, 0
9-0	5'238	5'228	5'218	5'208	5'198	5'188	5'179	5'169	5'159	5'149	1, 0
1	5'139	5'129	5'120	5'110	5'100	5'090	5'081	5'071	5'061	5'052	1, 0
2	5'042	5'032	5'023	5'013	5'004	4'994	4'985	4'975	4'966	4'956	1, 0
3	4'947	4'937	4'928	4'919	4'909	4'900	4'891	4'881	4'872	4'863	, 9
4	4'854	4'844	4'835	4'826	4'817	4'808	4'798	4'789	4'780	4'771	, 9
5	4'762	4'753	4'744	4'735	4'726	4'717	4'708	4'699	4'690	4'681	, 9
6	4'672	4'663	4'654	4'645	4'637	4'628	4'619	4'610	4'601	4'593	, 9
7	4'584	4'575	4'567	4'558	4'549	4'540	4'532	4'523	4'515	4'506	, 9
8	4'497	4'489	4'480	4'472	4'463	4'455	4'446	4'438	4'429	4'421	, 9
9	4'412	4'404	4'396	4'387	4'379	4'371	4'362	4'354	4'346	4'337	, 8
0	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
10·0	4·329	4·321	4·313	4·304	4·296	4·288	4·280	4·272	4·263	4·255	,8
·1	4·247	4·239	4·231	4·223	4·215	4·207	4·199	4·191	4·183	4·175	,8
·2	4·167	4·159	4·151	4·143	4·135	4·127	4·119	4·111	4·103	4·096	,8
·3	4·088	4·080	4·072	4·064	4·056	4·049	4·041	4·033	4·025	4·018	,8
·4	4·010	4·002	3·995	3·987	3·979	3·972	3·964	3·957	3·949	3·941	,8
·5	3·934	3·926	3·919	3·911	3·904	3·896	3·889	3·881	3·874	3·866	,7
·6	3·859	3·851	3·844	3·837	3·829	3·822	3·814	3·807	3·800	3·792	,7
·7	3·785	3·778	3·771	3·763	3·756	3·749	3·742	3·734	3·727	3·720	,7
·8	3·713	3·706	3·698	3·691	3·684	3·677	3·670	3·663	3·656	3·649	,7
·9	3·642	3·634	3·627	3·620	3·613	3·606	3·599	3·592	3·585	3·578	,7
11·0	3·571	3·565	3·558	3·551	3·544	3·537	3·530	3·523	3·516	3·509	,7
·1	3·503	3·496	3·489	3·482	3·475	3·469	3·462	3·455	3·448	3·442	,7
·2	3·435	3·428	3·421	3·415	3·408	3·401	3·395	3·388	3·381	3·375	,7
·3	3·368	3·362	3·355	3·348	3·342	3·335	3·329	3·322	3·316	3·309	,7
·4	3·303	3·296	3·290	3·283	3·277	3·270	3·264	3·257	3·251	3·245	,6
·5	3·238	3·232	3·225	3·219	3·213	3·206	3·200	3·194	3·187	3·181	,6
·6	3·175	3·168	3·162	3·156	3·150	3·143	3·137	3·131	3·125	3·118	,6
·7	3·112	3·106	3·100	3·094	3·087	3·081	3·075	3·069	3·063	3·057	,6
·8	3·051	3·045	3·038	3·032	3·026	3·020	3·014	3·008	3·002	2·996	,6
·9	2·990	2·984	2·978	2·972	2·966	2·960	2·954	2·948	2·942	2·936	,6
12·0	2·930	2·925	2·919	2·913	2·907	2·901	2·895	2·889	2·883	2·878	,6
·1	2·872	2·866	2·860	2·854	2·848	2·843	2·837	2·831	2·825	2·820	,6
·2	2·814	2·808	2·802	2·797	2·791	2·785	2·780	2·774	2·768	2·763	,6
·3	2·757	2·751	2·746	2·740	2·734	2·729	2·723	2·718	2·712	2·706	,6
·4	2·701	2·695	2·690	2·684	2·679	2·673	2·668	2·662	2·657	2·651	,6
·5	2·646	2·641	2·635	2·629	2·624	2·618	2·613	2·607	2·602	2·597	,5
·6	2·591	2·586	2·580	2·575	2·570	2·564	2·559	2·553	2·548	2·543	,5
·7	2·537	2·532	2·527	2·521	2·516	2·511	2·506	2·500	2·495	2·490	,5
·8	2·485	2·479	2·474	2·469	2·464	2·458	2·453	2·448	2·443	2·438	,5
·9	2·432	2·427	2·422	2·417	2·412	2·407	2·401	2·396	2·391	2·386	,5
13·0	2·381	2·376	2·371	2·366	2·361	2·356	2·351	2·345	2·340	2·335	,5
·1	2·330	2·325	2·320	2·315	2·310	2·305	2·300	2·295	2·290	2·285	,5
·2	2·280	2·275	2·270	2·266	2·261	2·256	2·251	2·246	2·241	2·236	,5
·3	2·231	2·226	2·221	2·217	2·212	2·207	2·202	2·197	2·192	2·187	,5
·4	2·183	2·178	2·173	2·168	2·163	2·159	2·154	2·149	2·144	2·139	,5
·5	2·135	2·130	2·125	2·120	2·116	2·111	2·106	2·102	2·097	2·092	,5
·6	2·087	2·083	2·078	2·073	2·069	2·064	2·059	2·055	2·050	2·046	,5
·7	2·041	2·036	2·032	2·027	2·022	2·018	2·013	2·009	2·004	1·999	,5
·8	1·995	1·990	1·986	1·981	1·977	1·972	1·968	1·963	1·959	1·954	,5
·9	1·950	1·945	1·941	1·936	1·932	1·927	1·923	1·918	1·914	1·909	,4
14·0	1·905	1·900	1·896	1·892	1·887	1·883	1·878	1·874	1·869	1·865	,4
·1	1·861	1·856	1·852	1·848	1·843	1·839	1·834	1·830	1·826	1·821	,4
·2	1·817	1·813	1·808	1·804	1·800	1·796	1·791	1·787	1·783	1·778	,4
·3	1·774	1·770	1·766	1·761	1·757	1·753	1·749	1·744	1·740	1·736	,4
·4	1·732	1·727	1·723	1·719	1·715	1·711	1·706	1·702	1·698	1·694	,4
·5	1·690	1·686	1·681	1·677	1·673	1·669	1·665	1·661	1·657	1·653	,4
·6	1·648	1·644	1·640	1·636	1·632	1·628	1·624	1·620	1·616	1·612	,4
·7	1·608	1·604	1·599	1·595	1·591	1·587	1·583	1·579	1·575	1·571	,4
·8	1·567	1·563	1·559	1·555	1·551	1·547	1·543	1·539	1·535	1·531	,4
·9	1·527	1·523	1·520	1·516	1·512	1·508	1·504	1·500	1·496	1·492	,4
0	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9
15-0	1'488	1'484	1'480	1'476	1'473	1'469	1'465	1'461	1'457	1'453
1	1'449	1'445	1'442	1'438	1'434	1'430	1'426	1'422	1'419	1'415
2	1'411	1'407	1'403	1'400	1'396	1'392	1'388	1'384	1'381	1'377
3	1'373	1'369	1'366	1'362	1'358	1'354	1'351	1'347	1'343	1'339
4	1'336	1'332	1'328	1'325	1'321	1'317	1'313	1'310	1'306	1'302
5	1'299	1'295	1'291	1'288	1'284	1'280	1'277	1'273	1'270	1'266
6	1'262	1'259	1'255	1'251	1'248	1'244	1'241	1'237	1'233	1'230
7	1'226	1'223	1'219	1'215	1'212	1'208	1'205	1'201	1'198	1'194
8	1'191	1'189	1'183	1'180	1'176	1'173	1'169	1'166	1'162	1'159
9	1'155	1'152	1'148	1'145	1'141	1'138	1'134	1'131	1'127	1'124
16-0	1'121	1'117	1'114	1'110	1'107	1'103	1'100	1'096	1'093	1'090
1	1'086	1'083	1'079	1'076	1'072	1'069	1'066	1'062	1'059	1'055
2	1'052	1'049	1'045	1'042	1'039	1'035	1'032	1'029	1'025	1'022
3	1'018	1'015	1'012	1'008	1'005	1'002	999	995	992	989
4	985	982	979	975	972	969	966	962	959	956
5	952	949	946	943	939	936	933	930	926	923
6	920	917	914	910	907	904	901	897	894	891
7	888	885	881	878	875	872	869	866	862	859
8	856	853	850	847	844	840	837	834	831	828
9	825	822	819	815	812	809	806	803	800	797
7-0	794	791	788	784	781	778	775	772	769	766
1	763	760	757	754	751	748	745	742	739	736
2	733	730	727	724	721	718	715	712	709	706
3	703	700	697	694	691	688	685	682	679	676
4	673	670	667	664	661	658	655	652	649	646
5	644	641	638	635	632	629	626	623	620	617
6	614	612	609	606	603	600	597	594	591	589
7	586	583	580	577	574	572	569	566	563	560
8	557	554	552	549	546	543	540	538	535	532
9	529	526	524	521	518	515	512	510	507	504
6-0	501	499	496	493	490	487	485	482	479	476
1	474	471	468	466	463	460	457	455	452	449
2	446	444	441	438	436	433	430	428	425	422
3	419	417	414	411	409	406	403	401	398	395
4	393	390	387	385	382	380	377	374	372	369
5	366	364	361	358	356	353	351	348	345	343
6	340	338	335	332	330	327	325	322	319	317
7	314	312	309	307	304	301	299	296	294	291
8	289	281	284	281	278	276	273	271	268	266
9	263	261	258	256	253	251	248	246	243	241
5-0	238	236	233	231	228	226	223	221	218	216
1	213	211	208	206	203	201	199	196	194	191
2	189	186	184	181	179	176	174	172	169	167
3	164	162	159	157	155	152	150	147	145	143
4	138	135	133	131	128	126	123	121	119	117
5	114	111	109	107	104	102	100	097	095	092
6	090	088	085	083	081	078	076	074	071	069
7	067	064	062	060	057	055	053	050	048	046
8	044	041	039	037	034	032	030	027	025	023
9	021	018	016	014	011	009	007	005	003	001
4-0	1	2	3	4	5	6	7	8	9	10

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 6 PER CENT.

of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
0-0	94.340	93.350	92.379	91.427	90.494	89.578	88.679	87.798	86.932	86.083	90.9
1	85.249	84.430	83.625	82.835	82.059	81.296	80.547	79.810	79.085	78.373	75.8
2	77.673	76.984	76.307	75.640	74.985	74.340	73.705	73.080	72.465	71.859	64.1
3	71.263	70.676	70.097	69.528	68.967	68.414	67.869	67.332	66.803	66.282	54.9
4	65.768	65.262	64.762	64.270	63.784	63.305	62.833	62.367	61.907	61.454	47.6
5	61.006	60.565	60.129	59.699	59.275	58.856	58.442	58.034	57.631	57.233	41.7
6	56.840	56.451	56.068	55.689	55.315	54.946	54.581	54.220	53.863	53.511	36.8
7	53.163	52.819	52.479	52.143	51.811	51.483	51.158	50.837	50.519	50.206	32.7
8	49.895	49.588	49.285	48.984	48.687	48.394	48.103	47.816	47.531	47.250	29.2
9	46.971	46.696	46.423	46.153	45.886	45.622	45.360	45.101	44.845	44.591	26.3
1-0	44.340	44.091	43.845	43.601	43.359	43.120	42.883	42.649	42.417	42.187	23.8
1	41.959	41.733	41.509	41.288	41.069	40.851	40.636	40.423	40.211	40.002	21.6
2	39.794	39.589	39.385	39.183	38.983	38.784	38.587	38.393	38.199	38.008	19.8
3	37.818	37.630	37.443	37.258	37.075	36.893	36.713	36.534	36.356	36.181	18.1
4	36.006	35.833	35.662	35.492	35.323	35.156	34.990	34.825	34.662	34.500	16.7
5	34.340	34.180	34.022	33.865	33.710	33.555	33.402	33.250	33.099	32.950	15.4
6	32.801	32.654	32.508	32.362	32.218	32.076	31.934	31.793	31.653	31.514	14.2
7	31.377	31.240	31.104	30.970	30.836	30.703	30.572	30.441	30.311	30.182	13.2
8	30.054	29.927	29.801	29.675	29.551	29.427	29.305	29.183	29.062	28.942	12.3
9	28.822	28.704	28.586	28.469	28.353	28.238	28.123	28.010	27.897	27.784	11.5
2-0	27.673	27.562	27.452	27.343	27.234	27.127	27.019	26.913	26.807	26.702	10.8
1	26.598	26.494	26.391	26.289	26.187	26.086	25.985	25.885	25.786	25.688	10.1
2	25.590	25.492	25.396	25.299	25.204	25.109	25.015	24.921	24.827	24.735	9.5
3	24.643	24.551	24.460	24.370	24.280	24.190	24.102	24.013	23.925	23.838	8.9
4	23.751	23.665	23.579	23.494	23.409	23.325	23.241	23.158	23.075	22.993	8.4
5	22.911	22.830	22.749	22.668	22.588	22.509	22.430	22.351	22.273	22.195	7.9
6	22.117	22.040	21.964	21.888	21.812	21.737	21.662	21.588	21.514	21.440	7.5
7	21.367	21.294	21.221	21.149	21.078	21.006	20.935	20.865	20.795	20.725	7.1
8	20.655	20.586	20.518	20.449	20.381	20.314	20.246	20.179	20.113	20.047	6.7
9	19.981	19.915	19.850	19.785	19.720	19.656	19.592	19.529	19.465	19.402	6.4
3-0	19.340	19.277	19.215	19.154	19.092	19.031	18.970	18.910	18.849	18.790	6.1
1	18.730	18.671	18.611	18.553	18.494	18.436	18.378	18.320	18.263	18.206	5.8
2	18.149	18.093	18.036	17.980	17.925	17.869	17.814	17.759	17.704	17.650	5.5
3	17.595	17.542	17.488	17.434	17.381	17.328	17.275	17.223	17.171	17.119	5.3
4	17.067	17.015	16.964	16.913	16.862	16.812	16.761	16.711	16.661	16.611	5.1
5	16.562	16.513	16.464	16.415	16.366	16.318	16.269	16.221	16.174	16.126	4.8
6	16.079	16.032	15.985	15.938	15.891	15.845	15.799	15.753	15.707	15.662	4.6
7	15.616	15.571	15.526	15.481	15.437	15.392	15.348	15.304	15.260	15.216	4.4
8	15.173	15.130	15.087	15.044	15.001	14.958	14.916	14.884	14.831	14.790	4.3
9	14.748	14.706	14.665	14.624	14.583	14.542	14.501	14.460	14.420	14.380	4.1
4-0	14.340	14.300	14.260	14.220	14.181	14.142	14.103	14.064	14.025	13.986	3.9
1	13.947	13.909	13.871	13.833	13.795	13.757	13.719	13.682	13.645	13.607	3.8
2	13.570	13.534	13.497	13.460	13.424	13.387	13.351	13.315	13.279	13.243	3.6
3	13.208	13.172	13.137	13.101	13.066	13.031	12.996	12.962	12.927	12.893	3.5
4	12.858	12.824	12.790	12.756	12.722	12.688	12.655	12.621	12.588	12.555	3.4
5	12.521	12.488	12.456	12.423	12.390	12.358	12.325	12.293	12.261	12.229	3.2
6	12.197	12.165	12.133	12.102	12.070	12.039	12.007	11.976	11.945	11.914	3.1
7	11.884	11.853	11.822	11.792	11.761	11.731	11.701	11.671	11.641	11.611	3.0
8	11.581	11.551	11.522	11.492	11.463	11.434	11.405	11.375	11.346	11.318	2.9
9	11.289	11.260	11.232	11.203	11.175	11.146	11.118	11.090	11.062	11.034	2.8
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 6 PER CENT.

Value of £1 Ann-	0	1	2	3	4	5	6	7	8	9	
5-0	11'006	10'979	10'951	10'923	10'896	10'869	10'841	10'814	10'787	10'760	
.1	10'733	10'706	10'680	10'653	10'626	10'600	10'573	10'547	10'521	10'495	
.2	10'469	10'443	10'417	10'391	10'365	10'340	10'314	10'289	10'263	10'238	
.3	10'213	10'188	10'162	10'137	10'113	10'088	10'063	10'038	9'994	9'989	
.4	9'965	9'940	9'916	9'892	9'868	9'844	9'820	9'796	9'772	9'748	
.5	9'724	9'701	9'677	9'654	9'630	9'607	9'584	9'560	9'537	9'514	2
.6	9'491	9'468	9'445	9'423	9'400	9'377	9'355	9'332	9'310	9'287	2,
.7	9'265	9'243	9'221	9'198	9'176	9'154	9'133	9'111	9'089	9'067	2,=
.8	9'046	9'024	9'002	8'981	8'960	8'938	8'917	8'896	8'875	8'853	2,1
.9	8'832	8'811	8'791	8'770	8'749	8'728	8'707	8'687	8'666	8'646	2,1
6-0	8'625	8'605	8'585	8'564	8'544	8'524	8'504	8'484	8'464	8'444	2,0
.1	8'424	8'404	8'385	8'365	8'345	8'326	8'306	8'287	8'267	8'248	2,0
.2	8'229	8'209	8'190	8'171	8'152	8'133	8'114	8'095	8'076	8'057	1,9
.3	8'038	8'020	8'001	7'982	7'964	7'945	7'927	7'908	7'890	7'871	1,9
.4	7'853	7'835	7'817	7'809	7'781	7'762	7'744	7'727	7'709	7'691	1,8
.5	7'673	7'655	7'638	7'620	7'602	7'585	7'567	7'550	7'532	7'515	1,8
.6	7'498	7'480	7'463	7'446	7'429	7'412	7'394	7'377	7'360	7'344	1,7
.7	7'327	7'310	7'293	7'276	7'260	7'243	7'226	7'210	7'193	7'177	1,7
.8	7'160	7'144	7'127	7'111	7'095	7'078	7'062	7'046	7'030	7'014	1,6
.9	6'998	6'982	6'966	6'950	6'934	6'918	6'902	6'887	6'871	6'855	1,6
7-0	6'840	6'824	6'808	6'793	6'777	6'762	6'747	6'731	6'716	6'701	1,5
.1	6'685	6'670	6'655	6'640	6'625	6'610	6'595	6'580	6'565	6'550	1,5
.2	6'535	6'520	6'505	6'490	6'476	6'461	6'446	6'432	6'417	6'402	1,5
.3	6'388	6'373	6'359	6'344	6'330	6'316	6'301	6'287	6'273	6'259	1,4
.4	6'244	6'230	6'216	6'202	6'188	6'174	6'160	6'146	6'132	6'118	1,4
.5	6'104	6'091	6'077	6'063	6'049	6'036	6'022	6'008	5'995	5'981	1,4
.6	5'968	5'954	5'941	5'927	5'914	5'900	5'887	5'874	5'860	5'847	1,3
.7	5'834	5'821	5'808	5'794	5'781	5'768	5'755	5'742	5'729	5'716	1,3
.8	5'703	5'690	5'678	5'665	5'652	5'639	5'626	5'614	5'601	5'588	1,3
.9	5'576	5'563	5'550	5'538	5'525	5'513	5'500	5'488	5'476	5'463	1,2
8-0	5'451	5'438	5'426	5'414	5'402	5'389	5'377	5'365	5'353	5'341	1,2
.1	5'329	5'317	5'305	5'293	5'281	5'269	5'257	5'245	5'233	5'221	1,2
.2	5'209	5'197	5'186	5'174	5'162	5'150	5'139	5'127	5'116	5'104	1,2
.3	5'092	5'081	5'069	5'058	5'046	5'035	5'023	5'012	5'001	4'989	1,1
.4	4'978	4'967	4'955	4'944	4'933	4'922	4'910	4'899	4'888	4'877	1,1
.5	4'866	4'855	4'844	4'833	4'822	4'811	4'800	4'789	4'778	4'767	1,1
.6	4'756	4'745	4'735	4'724	4'713	4'702	4'692	4'681	4'670	4'660	1,1
.7	4'649	4'638	4'628	4'617	4'607	4'596	4'586	4'575	4'565	4'554	1,1
.8	4'544	4'533	4'523	4'513	4'502	4'492	4'482	4'471	4'461	4'451	1,0
.9	4'441	4'430	4'420	4'410	4'400	4'390	4'380	4'370	4'360	4'350	1,0
9-0	4'340	4'330	4'320	4'310	4'300	4'290	4'280	4'270	4'260	4'250	1,0
.1	4'241	4'231	4'221	4'211	4'202	4'192	4'182	4'172	4'163	4'153	1,0
.2	4'144	4'134	4'124	4'115	4'105	4'096	4'086	4'077	4'067	4'058	1,0
.3	4'048	4'039	4'030	4'020	4'011	4'001	3'992	3'983	3'974	3'964	.9
.4	3'955	3'946	3'937	3'927	3'918	3'909	3'900	3'891	3'882	3'873	.9
.5	3'854	3'845	3'836	3'827	3'818	3'809	3'800	3'791	3'783	3'774	.9
.6	3'765	3'756	3'747	3'738	3'729	3'721	3'712	3'703	3'694	3'685	.9
.7	3'677	3'668	3'659	3'651	3'642	3'633	3'625	3'616	3'607	3'598	.9
.8	3'590	3'582	3'573	3'565	3'556	3'548	3'539	3'531	3'522	3'513	.9
.9	3'506	3'497	3'489	3'480	3'472	3'464	3'455	3'447	3'438	3'429	
10-0	1	2	3	4	5	6	7	8	9	10	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 6 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
10.0	3'431	3'422	3'414	3'406	3'398	3'389	3'381	3'373	3'365	3'357	,8
.1	3'349	3'341	3'332	3'324	3'316	3'308	3'300	3'292	3'284	3'276	,8
.2	3'268	3'260	3'252	3'244	3'236	3'229	3'221	3'213	3'205	3'197	,8
.3	3'189	3'181	3'174	3'166	3'158	3'150	3'142	3'135	3'127	3'119	,8
.4	3'112	3'104	3'096	3'089	3'081	3'073	3'066	3'058	3'050	3'043	,8
.5	3'035	3'028	3'020	3'013	3'005	2'998	2'990	2'983	2'975	2'968	,7
.6	2'960	2'953	2'946	2'938	2'931	2'923	2'916	2'909	2'901	2'894	,7
.7	2'887	2'879	2'872	2'865	2'858	2'850	2'843	2'836	2'829	2'821	,7
.8	2'814	2'807	2'800	2'793	2'786	2'778	2'771	2'764	2'757	2'750	,7
.9	2'743	2'736	2'729	2'722	2'715	2'708	2'701	2'694	2'687	2'680	,7
11.0	2'673	2'666	2'659	2'652	2'645	2'638	2'632	2'625	2'618	2'611	,7
.1	2'604	2'597	2'590	2'584	2'577	2'570	2'563	2'557	2'550	2'543	,7
.2	2'536	2'530	2'523	2'516	2'510	2'503	2'496	2'490	2'483	2'476	,7
.3	2'470	2'463	2'457	2'450	2'443	2'437	2'430	2'424	2'417	2'411	,7
.4	2'404	2'398	2'391	2'385	2'378	2'372	2'365	2'359	2'352	2'346	,6
.5	2'340	2'333	2'327	2'320	2'314	2'308	2'301	2'295	2'289	2'282	,6
.6	2'276	2'270	2'264	2'257	2'251	2'245	2'239	2'232	2'226	2'220	,6
.7	2'214	2'207	2'201	2'195	2'189	2'183	2'177	2'171	2'164	2'158	,6
.8	2'152	2'146	2'140	2'134	2'128	2'122	2'116	2'110	2'104	2'098	,6
.9	2'092	2'086	2'080	2'074	2'068	2'062	2'056	2'050	2'044	2'038	,6
12.0	2'032	2'026	2'020	2'014	2'008	2'002	1'997	1'991	1'985	1'979	,6
.1	1'973	1'967	1'962	1'956	1'950	1'944	1'938	1'933	1'927	1'921	,6
.2	1'915	1'910	1'904	1'898	1'893	1'887	1'881	1'875	1'870	1'864	,6
.3	1'858	1'853	1'847	1'842	1'836	1'830	1'825	1'819	1'813	1'808	,6
.4	1'802	1'797	1'791	1'786	1'780	1'775	1'769	1'764	1'758	1'753	,6
.5	1'747	1'742	1'736	1'731	1'725	1'720	1'714	1'709	1'703	1'698	,5
.6	1'693	1'687	1'682	1'676	1'671	1'666	1'660	1'655	1'650	1'644	,5
.7	1'639	1'634	1'628	1'623	1'618	1'612	1'607	1'602	1'597	1'591	,5
.8	1'586	1'581	1'576	1'570	1'565	1'560	1'555	1'549	1'544	1'539	,5
.9	1'534	1'529	1'524	1'518	1'513	1'508	1'503	1'498	1'493	1'488	,5
13.0	1'483	1'477	1'472	1'467	1'462	1'457	1'452	1'447	1'442	1'437	,5
.1	1'432	1'427	1'422	1'417	1'412	1'407	1'402	1'397	1'392	1'387	,5
.2	1'382	1'377	1'372	1'367	1'362	1'357	1'352	1'347	1'342	1'338	,5
.3	1'333	1'328	1'323	1'318	1'313	1'308	1'303	1'299	1'294	1'289	,5
.4	1'284	1'279	1'274	1'270	1'265	1'260	1'255	1'250	1'246	1'241	,5
.5	1'236	1'231	1'227	1'222	1'217	1'213	1'208	1'203	1'198	1'194	,5
.6	1'189	1'184	1'180	1'175	1'170	1'166	1'161	1'156	1'152	1'147	,5
.7	1'142	1'138	1'133	1'129	1'124	1'119	1'115	1'110	1'106	1'101	,5
.8	1'096	1'092	1'087	1'083	1'078	1'074	1'069	1'065	1'060	1'056	,5
.9	1'051	1'047	1'042	1'038	1'033	1'029	1'024	1'020	1'015	1'011	,4
14.0	1'006	1'002	.997	.993	.989	.984	.980	.975	.971	.967	,4
.1	.962	.958	.953	.949	.945	.940	.936	.932	.927	.923	,4
.2	.919	.914	.910	.906	.901	.897	.893	.888	.884	.880	,4
.3	.876	.871	.867	.863	.859	.854	.850	.846	.842	.837	,4
.4	.833	.829	.825	.821	.816	.812	.808	.804	.800	.795	,4
.5	.791	.787	.783	.779	.775	.771	.766	.762	.758	.754	,4
.6	.750	.746	.742	.738	.734	.729	.725	.721	.717	.713	,4
.7	.709	.705	.701	.697	.693	.689	.685	.681	.677	.673	,4
.8	.669	.665	.661	.657	.653	.649	.645	.641	.637	.633	,4
.9	.629	.625	.621	.617	.613	.609	.605	.601	.598	.594	,4
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 7 PER CENT.										
Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9
0.0	93.458	92.468	91.497	90.545	89.612	88.696	87.798	86.916	86.051	85.201
.1	84.367	83.548	82.744	81.954	81.177	80.414	79.665	78.928	78.204	77.492
.2	76.791	76.103	75.425	74.759	74.103	73.458	72.823	72.198	71.583	70.977
.3	70.381	69.794	69.216	68.646	68.085	67.532	66.987	66.451	65.922	65.400
.4	64.887	64.380	63.880	63.388	62.902	62.423	61.951	61.485	61.026	60.572
.5	60.125	59.683	59.247	58.817	58.393	57.974	57.561	57.152	56.749	56.351
.6	55.958	55.570	55.186	54.808	54.434	54.064	53.699	53.338	52.982	52.630
.7	52.281	51.937	51.597	51.261	50.929	50.601	50.276	49.955	49.638	49.324
.8	49.014	48.707	48.403	48.103	47.806	47.512	47.221	46.934	46.649	46.368
.9	46.090	45.814	45.541	45.271	45.004	44.740	44.478	44.219	43.963	43.709
1.0	43.458	43.209	42.963	42.719	42.478	42.238	42.002	41.767	41.535	41.305
.1	41.077	40.851	40.628	40.406	40.187	39.970	39.754	39.541	39.330	39.120
.2	38.912	38.707	38.503	38.301	38.101	37.902	37.706	37.511	37.318	37.126
.3	36.936	36.748	36.561	36.376	36.193	36.011	35.831	35.652	35.475	35.299
.4	35.125	34.952	34.780	34.610	34.442	34.274	34.108	33.944	33.781	33.619
.5	33.458	33.299	33.140	32.984	32.828	32.674	32.520	32.368	32.218	32.068
.6	31.919	31.772	31.626	31.481	31.337	31.194	31.052	30.911	30.771	30.633
.7	30.495	30.358	30.223	30.088	29.954	29.822	29.690	29.559	29.429	29.300
.8	29.172	29.045	28.919	28.794	28.669	28.546	28.423	28.301	28.180	28.060
.9	27.941	27.822	27.705	27.588	27.472	27.356	27.242	27.128	27.015	26.903
2.0	26.791	26.681	26.571	26.461	26.353	26.245	26.138	26.031	25.925	25.820
.1	25.716	25.612	25.509	25.407	25.305	25.204	25.104	25.004	24.904	24.806
.2	24.708	24.611	24.514	24.418	24.322	24.227	24.133	24.039	23.946	23.853
.3	23.761	23.669	23.578	23.488	23.398	23.309	23.220	23.132	23.044	22.956
.4	22.870	22.783	22.698	22.612	22.528	22.443	22.360	22.276	22.194	22.111
.5	22.029	21.948	21.867	21.787	21.707	21.627	21.548	21.469	21.391	21.313
.6	21.236	21.159	21.082	21.006	20.930	20.855	20.780	20.706	20.632	20.558
.7	20.485	20.412	20.340	20.268	20.196	20.125	20.054	19.983	19.913	19.843
.8	19.774	19.705	19.636	19.568	19.500	19.432	19.365	19.298	19.231	19.165
.9	19.099	19.033	18.968	18.903	18.839	18.774	18.710	18.647	18.584	18.521
3.0	18.458	18.396	18.334	18.272	18.210	18.149	18.088	18.028	17.968	17.908
.1	17.848	17.789	17.730	17.671	17.613	17.554	17.496	17.439	17.381	17.324
.2	17.267	17.211	17.155	17.099	17.043	16.987	16.932	16.877	16.822	16.768
.3	16.714	16.660	16.606	16.553	16.499	16.446	16.394	16.341	16.289	16.237
.4	16.185	16.134	16.082	16.031	15.980	15.930	15.879	15.829	15.779	15.730
.5	15.680	15.631	15.582	15.533	15.484	15.436	15.388	15.340	15.292	15.244
.6	15.197	15.150	15.103	15.056	15.010	14.963	14.917	14.871	14.825	14.780
.7	14.735	14.689	14.644	14.600	14.555	14.511	14.466	14.422	14.378	14.335
.8	14.291	14.248	14.205	14.162	14.119	14.077	14.034	13.992	13.950	13.908
.9	13.866	13.825	13.783	13.742	13.701	13.660	13.619	13.579	13.538	13.498
4.0	13.458	13.418	13.378	13.339	13.299	13.260	13.221	13.182	13.143	13.104
.1	13.066	13.027	12.989	12.951	12.913	12.875	12.838	12.800	12.763	12.726
.2	12.689	12.652	12.615	12.578	12.542	12.506	12.469	12.433	12.397	12.362
.3	12.326	12.290	12.255	12.220	12.185	12.150	12.115	12.080	12.045	12.011
.4	11.976	11.942	11.908	11.874	11.840	11.807	11.773	11.739	11.706	11.673
.5	11.640	11.607	11.574	11.541	11.508	11.476	11.444	11.411	11.379	11.347
.6	11.315	11.283	11.252	11.220	11.188	11.157	11.126	11.095	11.064	11.033
.7	10.992	10.971	10.940	10.910	10.880	10.849	10.819	10.789	10.759	10.729
.8	10.699	10.670	10.640	10.611	10.581	10.552	10.523	10.494	10.465	10.436
.9	10.378	10.350	10.321	10.293	10.265	10.236	10.208	10.180	10.152	10.124
5.0	10.099	10.071	10.043	10.015	9.987	9.959	9.931	9.903	9.875	9.847
.1	9.819	9.791	9.763	9.735	9.707	9.679	9.651	9.623	9.595	9.567
.2	9.539	9.511	9.483	9.455	9.427	9.399	9.371	9.343	9.315	9.287
.3	9.259	9.231	9.203	9.175	9.147	9.119	9.091	9.063	9.035	9.007
.4	8.979	8.951	8.923	8.895	8.867	8.839	8.811	8.783	8.755	8.727
.5	8.699	8.671	8.643	8.615	8.587	8.559	8.531	8.503	8.475	8.447
.6	8.419	8.391	8.363	8.335	8.307	8.279	8.251	8.223	8.195	8.167
.7	8.139	8.111	8.083	8.055	8.027	8.000	7.972	7.944	7.916	7.888
.8	7.869	7.841	7.813	7.785	7.757	7.729	7.701	7.673	7.645	7.617
.9	7.599	7.571	7.543	7.515	7.487	7.459	7.431	7.403	7.375	7.347
6.0	7.319	7.291	7.263	7.235	7.207	7.179	7.151	7.123	7.095	7.067
.1	7.039	7.011	6.983	6.955	6.927	6.899	6.871	6.843	6.815	6.787
.2	6.769	6.741	6.713	6.685	6.657	6.629	6.601	6.573	6.545	6.517
.3	6.499	6.471	6.443	6.415	6.387	6.359	6.331	6.303	6.275	6.247
.4	6.219	6.191	6.163	6.135	6.107	6.079	6.051	6.023	5.995	5.967
.5	5.939	5.911	5.883	5.855	5.827	5.799	5.771	5.743	5.715	5.687
.6	5.669	5.641	5.613	5.585	5.557	5.529	5.501	5.473	5.445	5.417
.7	5.399	5.371	5.343	5.315	5.287	5.259	5.231	5.203	5.175	5.147
.8	5.139	5.111	5.083	5.055	5.027	5.000	4.972	4.944	4.916	4.888
.9	4.869	4.841	4.813	4.785	4.757	4.729	4.701	4.673	4.645	4.617
7.0	4.599	4.571	4.543	4.515	4.487	4.459	4.431	4.403	4.375	4.347
.1	4.319	4.291	4.263	4.235	4.207	4.179	4.151	4.123	4.095	4.067
.2	4.039	4.011	3.983	3.955	3.927	3.899	3.871	3.843	3.815	3.787
.3	3.769	3.741	3.713	3.685	3.657	3.629	3.601	3.573	3.545	3.517
.4	3.499	3.471	3.443	3.415	3.387	3.359	3.331	3.303	3.275	3.247
.5	3.219	3.191	3.163	3.135	3.107	3.079	3.051	3.023	2.995	2.967
.6	2.939	2.911	2.883	2.855	2.827	2.799	2.771	2.743	2.715	2.687
.7	2.669	2.641	2.613	2.585	2.557	2.529	2.501	2.473	2.445	2.417
.8	2.399	2.371	2.343	2.315	2.287	2.259	2.231	2.203	2.175	2.147
.9	2.139	2.111	2.083	2.055	2.027	2.000	1.972	1.944	1.916	1.888
8.0	1.869	1.841	1.813	1.785	1.757	1.729	1.701	1.673	1.645	1.617
.1	1.599	1.571	1.543	1.515	1.487	1.459	1.431	1.403	1.375	1.347
.2	1.319	1.291	1.263	1.235	1.207	1.179	1.151	1.123	1.095	1.067
.3	1.039	1.011	0.983	0.955	0.927	0.900	0.872	0.844	0.816	0.788
.4	0.769	0.741	0.713	0.685	0.657	0.629	0.601	0.573	0.545	0.517
.5	0.499	0.471	0.443	0.415	0.387	0.359	0.331	0.303	0.275	0.247
.6	0.219	0.191	0.163	0.135	0.107	0.079	0.051	0.023	0.000	0.000
.7	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 7 PER CENT.

of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
5-0	10.125	10.097	10.069	10.042	10.014	9.987	9.960	9.932	9.905	9.878	2,7
5-1	9.851	9.825	9.798	9.771	9.745	9.718	9.692	9.665	9.639	9.613	2,6
5-2	9.587	9.561	9.535	9.509	9.484	9.458	9.432	9.407	9.382	9.356	2,6
5-3	9.331	9.306	9.281	9.256	9.231	9.206	9.181	9.157	9.132	9.107	2,5
5-4	9.083	9.059	9.034	9.010	8.986	8.962	8.938	8.914	8.890	8.866	2,4
5-5	8.843	8.819	8.795	8.772	8.748	8.725	8.702	8.679	8.656	8.632	2,3
5-6	8.609	8.587	8.564	8.541	8.518	8.496	8.473	8.450	8.428	8.406	2,3
5-7	8.383	8.361	8.339	8.317	8.295	8.273	8.251	8.229	8.207	8.185	2,2
5-8	8.164	8.142	8.121	8.099	8.078	8.056	8.035	8.014	7.993	7.972	2,1
5-9	7.951	7.930	7.909	7.888	7.867	7.846	7.826	7.805	7.785	7.764	2,1
6-0	7.744	7.723	7.703	7.683	7.662	7.642	7.622	7.602	7.582	7.562	2,0
6-1	7.542	7.523	7.503	7.483	7.464	7.444	7.424	7.405	7.386	7.366	2,0
6-2	7.347	7.328	7.308	7.289	7.270	7.251	7.232	7.213	7.194	7.175	1,9
6-3	7.157	7.138	7.119	7.101	7.082	7.063	7.045	7.026	7.008	6.990	1,9
6-4	6.971	6.953	6.935	6.917	6.899	6.881	6.863	6.845	6.827	6.809	1,8
6-5	6.791	6.774	6.756	6.738	6.721	6.703	6.685	6.668	6.651	6.633	1,8
6-6	6.616	6.599	6.581	6.564	6.547	6.530	6.513	6.496	6.479	6.462	1,7
6-7	6.445	6.428	6.411	6.395	6.378	6.361	6.345	6.328	6.311	6.295	1,7
6-8	6.278	6.262	6.246	6.229	6.213	6.197	6.181	6.164	6.148	6.132	1,6
6-9	6.116	6.100	6.084	6.068	6.052	6.037	6.021	6.005	5.989	5.974	1,6
7-0	5.958	5.942	5.927	5.911	5.896	5.880	5.865	5.850	5.834	5.819	1,5
7-1	5.804	5.788	5.773	5.758	5.743	5.728	5.713	5.698	5.683	5.668	1,5
7-2	5.653	5.638	5.623	5.609	5.594	5.579	5.564	5.550	5.535	5.521	1,5
7-3	5.506	5.492	5.477	5.463	5.448	5.434	5.420	5.405	5.391	5.377	1,4
7-4	5.363	5.349	5.334	5.320	5.306	5.292	5.278	5.264	5.250	5.237	1,4
7-5	5.223	5.209	5.195	5.181	5.168	5.154	5.140	5.127	5.113	5.099	1,4
7-6	5.086	5.072	5.059	5.045	5.032	5.019	5.005	4.992	4.979	4.965	1,3
7-7	4.952	4.939	4.926	4.913	4.900	4.887	4.873	4.860	4.847	4.835	1,3
7-8	4.822	4.809	4.796	4.783	4.770	4.757	4.745	4.732	4.719	4.707	1,3
7-9	4.694	4.681	4.669	4.656	4.644	4.631	4.619	4.606	4.594	4.581	1,2
8-0	4.569	4.557	4.544	4.532	4.520	4.508	4.495	4.483	4.471	4.459	1,2
8-1	4.447	4.435	4.423	4.411	4.399	4.387	4.375	4.363	4.351	4.339	1,2
8-2	4.328	4.316	4.304	4.292	4.280	4.269	4.257	4.245	4.234	4.222	1,2
8-3	4.211	4.199	4.188	4.176	4.165	4.153	4.142	4.130	4.119	4.108	1,1
8-4	4.096	4.085	4.074	4.062	4.051	4.040	4.029	4.018	4.006	3.995	1,1
8-5	3.984	3.973	3.962	3.951	3.940	3.929	3.918	3.907	3.896	3.885	1,1
8-6	3.875	3.864	3.853	3.842	3.831	3.821	3.810	3.799	3.789	3.778	1,1
8-7	3.767	3.757	3.746	3.735	3.725	3.714	3.704	3.693	3.683	3.672	1,1
8-8	3.662	3.652	3.641	3.631	3.621	3.610	3.600	3.590	3.579	3.569	1,0
8-9	3.559	3.549	3.539	3.528	3.518	3.508	3.498	3.488	3.478	3.468	1,0
9-0	3.458	3.448	3.438	3.428	3.418	3.408	3.398	3.388	3.379	3.369	1,0
9-1	3.359	3.349	3.339	3.329	3.320	3.310	3.300	3.291	3.281	3.271	1,0
9-2	3.262	3.252	3.243	3.233	3.224	3.214	3.205	3.195	3.186	3.176	1,0
9-3	3.167	3.157	3.148	3.138	3.129	3.120	3.110	3.101	3.092	3.083	,9
9-4	3.073	3.064	3.055	3.046	3.036	3.027	3.018	3.009	3.000	2.991	,9
9-5	2.982	2.973	2.964	2.955	2.946	2.937	2.928	2.919	2.910	2.901	,9
9-6	2.892	2.883	2.874	2.865	2.856	2.848	2.839	2.830	2.821	2.812	,9
9-7	2.804	2.795	2.786	2.778	2.769	2.760	2.752	2.743	2.734	2.726	,9
9-8	2.717	2.709	2.700	2.692	2.683	2.675	2.666	2.658	2.649	2.641	,8
9-9	2.632	2.624	2.615	2.607	2.599	2.590	2.582	2.574	2.565	2.557	,8
	0	1	2	3	4	5	6	7	8	9	

ANNUAL PREMIUM FOR ASSURANCE OF £100, AT 7 PER CENT.

Value of 1 st Ann ^y	0	1	2	3	4	5	6	7	8	9	Dr
10-0	2'549	2'541	2'532	2'524	2'516	2'508	2'500	2'491	2'483	2'475	,8
1	2'467	2'459	2'451	2'443	2'435	2'427	2'419	2'411	2'402	2'395	,8
2	2'387	2'379	2'371	2'363	2'355	2'347	2'339	2'331	2'323	2'315	,8
3	2'308	2'300	2'292	2'284	2'276	2'269	2'261	2'253	2'245	2'238	,8
4	2'230	2'222	2'215	2'207	2'199	2'192	2'184	2'176	2'169	2'161	,8
5	2'154	2'146	2'139	2'131	2'123	2'116	2'108	2'101	2'094	2'086	,7
6	2'079	2'071	2'064	2'056	2'049	2'042	2'034	2'027	2'020	2'012	,7
7	2'005	1'998	1'990	1'983	1'976	1'969	1'961	1'954	1'947	1'940	,7
8	1'933	1'925	1'918	1'911	1'904	1'897	1'890	1'883	1'875	1'868	,7
9	1'861	1'854	1'847	1'840	1'833	1'826	1'819	1'812	1'805	1'798	,7
11-0	1'791	1'784	1'777	1'771	1'764	1'757	1'750	1'743	1'736	1'729	,7
1	1'722	1'716	1'709	1'702	1'695	1'688	1'682	1'675	1'668	1'661	,7
2	1'655	1'648	1'641	1'635	1'628	1'621	1'615	1'608	1'601	1'595	,7
3	1'588	1'581	1'575	1'568	1'562	1'555	1'549	1'542	1'535	1'529	,7
4	1'522	1'516	1'509	1'503	1'497	1'490	1'484	1'477	1'471	1'464	,6
5	1'458	1'452	1'445	1'439	1'432	1'426	1'420	1'413	1'407	1'401	,6
6	1'394	1'388	1'382	1'376	1'369	1'363	1'357	1'351	1'344	1'338	,6
7	1'332	1'326	1'320	1'313	1'307	1'301	1'295	1'289	1'283	1'277	,6
8	1'270	1'264	1'258	1'252	1'246	1'240	1'234	1'228	1'222	1'216	,6
9	1'210	1'204	1'198	1'192	1'186	1'180	1'174	1'168	1'162	1'156	,6
12-0	1'150	1'144	1'138	1'133	1'127	1'121	1'115	1'109	1'103	1'097	,6
1	1'092	1'086	1'080	1'074	1'068	1'063	1'057	1'051	1'045	1'039	,6
2	1'034	1'028	1'022	1'017	1'011	1'005	999	994	988	982	,6
3	977	971	965	960	954	949	943	937	932	926	,6
4	921	915	909	904	898	893	887	882	876	871	,6
5	865	860	854	849	843	838	833	827	822	816	,5
6	811	805	800	795	789	784	779	773	768	763	,5
7	757	752	747	741	736	731	725	720	715	710	,5
8	704	699	694	689	683	678	673	668	663	657	,5
9	652	647	642	637	632	626	621	616	611	606	,5
13-0	601	596	591	586	580	575	570	565	560	555	,5
1	550	545	540	535	530	525	520	515	510	505	,5
2	500	495	490	485	480	475	471	466	461	456	,5
3	451	446	441	436	431	427	422	417	412	407	,5
4	402	398	393	388	383	378	374	369	364	359	,5
5	355	350	345	340	336	331	326	321	317	312	,5
6	307	303	298	293	289	284	279	275	270	265	,5
7	261	256	251	247	242	238	233	228	224	219	,5
8	215	210	206	201	196	192	187	183	178	174	,5
9	169	165	160	156	151	147	142	138	134	129	,4
14-0	125	120	116	111	107	102	098	094	089	085	,4
1	080	076	072	067	063	059	054	050	046	041	,4
2	037	033	028	024	020	015	011	007	002		,4
0	0	1	2	3	4	5	6	7	8	9	

11 PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.

	0	1	2	3	4	5	6	7	8	9	Diff.
0.0	97.561	97.537	97.512	97.488	97.463	97.439	97.415	97.390	97.366	97.341	
.1	97.317	97.293	97.268	97.244	97.220	97.195	97.171	97.146	97.122	97.098	1 2
.2	97.073	97.049	97.024	97.000	96.976	96.951	96.927	96.902	96.878	96.854	2 5
.3	96.829	96.805	96.780	96.756	96.732	96.707	96.683	96.659	96.634	96.610	3 7
.4	96.585	96.561	96.537	96.512	96.488	96.463	96.439	96.415	96.390	96.366	4 10
.5	96.341	96.317	96.293	96.268	96.244	96.220	96.195	96.171	96.146	96.122	5 12
.6	96.098	96.073	96.049	96.024	96.000	95.976	95.951	95.927	95.902	95.878	6 15
.7	95.854	95.829	95.805	95.780	95.756	95.732	95.707	95.683	95.659	95.634	7 17
.8	95.610	95.585	95.561	95.537	95.512	95.488	95.463	95.439	95.415	95.390	8 19
.9	95.366	95.341	95.317	95.293	95.268	95.244	95.220	95.195	95.171	95.146	9 22
1.0	95.122	95.098	95.073	95.049	95.024	95.000	94.976	94.951	94.927	94.902	
.1	94.878	94.854	94.829	94.805	94.780	94.756	94.732	94.707	94.683	94.659	
.2	94.634	94.610	94.585	94.561	94.537	94.512	94.488	94.463	94.439	94.415	
.3	94.390	94.366	94.341	94.317	94.293	94.268	94.244	94.220	94.195	94.171	
.4	94.146	94.122	94.098	94.073	94.049	94.024	94.000	93.976	93.951	93.927	
.5	93.902	93.878	93.854	93.829	93.805	93.780	93.756	93.732	93.707	93.683	
.6	93.659	93.634	93.610	93.585	93.561	93.537	93.512	93.488	93.463	93.439	
.7	93.415	93.390	93.366	93.341	93.317	93.293	93.268	93.244	93.220	93.195	
.8	93.171	93.146	93.122	93.098	93.073	93.049	93.024	93.000	92.976	92.951	
.9	92.927	92.902	92.878	92.854	92.829	92.805	92.780	92.756	92.732	92.707	
2.0	92.683	92.659	92.634	92.610	92.585	92.561	92.537	92.512	92.488	92.463	
.1	92.439	92.415	92.390	92.366	92.341	92.317	92.293	92.268	92.244	92.220	
.2	92.195	92.171	92.146	92.122	92.098	92.073	92.049	92.024	92.000	91.976	
.3	91.951	91.927	91.902	91.878	91.854	91.829	91.805	91.780	91.756	91.732	
.4	91.707	91.683	91.659	91.634	91.610	91.585	91.561	91.537	91.512	91.488	
.5	91.463	91.439	91.415	91.390	91.366	91.341	91.317	91.293	91.268	91.244	
.6	91.220	91.195	91.171	91.146	91.122	91.098	91.073	91.049	91.024	91.000	
.7	90.976	90.951	90.927	90.902	90.878	90.854	90.829	90.805	90.780	90.756	
.8	90.732	90.707	90.683	90.659	90.634	90.610	90.585	90.561	90.537	90.512	
.9	90.488	90.463	90.439	90.415	90.390	90.366	90.341	90.317	90.293	90.268	
3.0	90.244	90.220	90.195	90.171	90.146	90.122	90.098	90.073	90.049	90.024	
.1	90.000	89.976	89.951	89.927	89.902	89.878	89.854	89.829	89.805	89.780	
.2	89.756	89.732	89.707	89.683	89.659	89.634	89.610	89.585	89.561	89.537	
.3	89.512	89.488	89.463	89.439	89.415	89.390	89.366	89.341	89.317	89.293	
.4	89.268	89.244	89.220	89.195	89.171	89.146	89.122	89.098	89.073	89.049	
.5	89.024	89.000	88.976	88.951	88.927	88.902	88.878	88.854	88.829	88.805	
.6	88.780	88.756	88.732	88.707	88.683	88.659	88.634	88.610	88.585	88.561	
.7	88.537	88.512	88.488	88.463	88.439	88.415	88.390	88.366	88.341	88.317	
.8	88.293	88.268	88.244	88.220	88.195	88.171	88.146	88.122	88.098	88.073	
.9	88.049	88.024	88.000	87.976	87.951	87.927	87.902	87.878	87.854	87.829	
4.0	87.805	87.780	87.756	87.732	87.707	87.683	87.659	87.634	87.610	87.585	
.1	87.561	87.537	87.512	87.488	87.463	87.439	87.415	87.390	87.366	87.341	
.2	87.317	87.293	87.268	87.244	87.220	87.195	87.171	87.146	87.122	87.098	
.3	87.073	87.049	87.024	87.000	86.976	86.951	86.927	86.902	86.878	86.854	
.4	86.829	86.805	86.780	86.756	86.732	86.707	86.683	86.659	86.634	86.610	
.5	86.585	86.561	86.537	86.512	86.488	86.463	86.439	86.415	86.390	86.366	
.6	86.341	86.317	86.293	86.268	86.244	86.220	86.195	86.171	86.146	86.122	
.7	86.098	86.073	86.049	86.024	86.000	85.976	85.951	85.927	85.902	85.878	
.8	85.854	85.829	85.805	85.780	85.756	85.732	85.707	85.683	85.659	85.634	
.9	85.610	85.585	85.561	85.537	85.512	85.488	85.463	85.439	85.415	85.390	
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SINGLE PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9
5-0	85'366	85'341	85'317	85'293	85'268	85'244	85'220	85'195	85'171	85'146
1	85'122	85'098	85'073	85'049	85'024	85'000	84'976	84'951	84'927	84'902
2	84'878	84'854	84'829	84'805	84'780	84'756	84'732	84'707	84'683	84'659
3	84'634	84'610	84'585	84'561	84'537	84'512	84'488	84'463	84'439	84'415
4	84'390	84'366	84'341	84'317	84'293	84'268	84'244	84'220	84'195	84'171
5	84'146	84'122	84'098	84'073	84'049	84'024	84'000	83'976	83'951	83'927
6	83'902	83'878	83'854	83'829	83'805	83'780	83'756	83'732	83'707	83'683
7	83'659	83'634	83'610	83'585	83'561	83'537	83'512	83'488	83'463	83'439
8	83'415	83'390	83'366	83'341	83'317	83'293	83'268	83'244	83'219	83'195
9	83'171	83'146	83'122	83'098	83'073	83'049	83'024	83'000	82'976	82'951
0	82'927	82'902	82'878	82'854	82'829	82'805	82'780	82'756	82'732	82'707
1	82'683	82'659	82'634	82'610	82'585	82'561	82'537	82'512	82'488	82'463
2	82'439	82'415	82'390	82'366	82'341	82'317	82'293	82'268	82'244	82'220
3	82'195	82'171	82'146	82'122	82'098	82'073	82'049	82'024	82'000	81'976
4	81'951	81'927	81'902	81'878	81'854	81'829	81'805	81'780	81'756	81'732
5	81'707	81'683	81'659	81'634	81'610	81'585	81'561	81'537	81'512	81'488
6	81'463	81'439	81'415	81'390	81'366	81'341	81'317	81'292	81'268	81'244
7	81'220	81'195	81'171	81'146	81'122	81'098	81'073	81'049	81'024	81'000
8	80'976	80'951	80'927	80'902	80'878	80'854	80'829	80'805	80'780	80'756
9	80'732	80'707	80'683	80'659	80'634	80'610	80'585	80'561	80'537	80'512
10	80'488	80'463	80'439	80'415	80'390	80'366	80'341	80'317	80'293	80'268
	80'244	80'220	80'195	80'171	80'146	80'122	80'098	80'073	80'049	80'024
	80'000	79'976	79'951	79'927	79'902	79'878	79'854	79'829	79'805	79'781
	79'756	79'732	79'707	79'683	79'659	79'634	79'610	79'585	79'561	79'537
	79'512	79'488	79'463	79'439	79'415	79'390	79'366	79'341	79'317	79'293
	79'268	79'244	79'220	79'195	79'170	79'145	79'121	79'097	79'073	79'049
	79'024	79'000	78'976	78'951	78'927	78'903	78'879	78'855	78'830	78'805
	78'780	78'756	78'732	78'707	78'683	78'659	78'634	78'610	78'585	78'561
	78'537	78'512	78'488	78'463	78'439	78'415	78'390	78'366	78'341	78'317
	78'293	78'268	78'244	78'220	78'195	78'171	78'146	78'122	78'098	78'073
11	78'049	78'024	78'000	77'976	77'951	77'927	77'902	77'878	77'854	77'829
	77'805	77'780	77'756	77'732	77'707	77'683	77'659	77'634	77'610	77'585
	77'561	77'537	77'512	77'488	77'463	77'439	77'415	77'390	77'366	77'341
	77'317	77'293	77'268	77'244	77'220	77'195	77'171	77'146	77'122	77'098
	77'073	77'049	77'024	77'000	76'976	76'951	76'927	76'902	76'878	76'854
	76'829	76'805	76'780	76'756	76'732	76'707	76'683	76'659	76'634	76'610
	76'585	76'561	76'537	76'512	76'488	76'463	76'439	76'415	76'390	76'366
	76'341	76'317	76'293	76'268	76'244	76'220	76'195	76'171	76'146	76'122
	76'098	76'073	76'049	76'024	76'000	75'976	75'951	75'927	75'902	75'878
	75'854	75'829	75'805	75'780	75'756	75'732	75'707	75'683	75'659	75'634
12	75'585	75'561	75'537	75'512	75'488	75'463	75'439	75'415	75'390	75'366
	75'341	75'317	75'293	75'268	75'244	75'220	75'195	75'171	75'146	75'122
	75'098	75'073	75'049	75'024	75'000	74'976	74'951	74'927	74'902	74'878
	74'854	74'829	74'805	74'780	74'756	74'732	74'707	74'683	74'659	74'634
	74'610	74'585	74'561	74'537	74'512	74'488	74'463	74'439	74'415	74'390
	74'366	74'341	74'317	74'293	74'268	74'244	74'220	74'195	74'171	74'146
	74'122	74'098	74'073	74'049	74'024	74'000	73'976	73'951	73'927	73'902
	73'878	73'854	73'829	73'805	73'780	73'756	73'732	73'707	73'683	73'659
	73'634	73'610	73'585	73'561	73'537	73'512	73'488	73'463	73'439	73'415
	73'390	73'366	73'341	73'317	73'293	73'268	73'244	73'219	73'195	73'171
13	73'146	73'122	73'098	73'073	73'049	73'024	73'000	72'976	72'951	72'927
14	72'902	72'878	72'854	72'829	72'805	72'780	72'756	72'732	72'707	72'683
15	72'659	72'634	72'610	72'585	72'561	72'537	72'512	72'488	72'463	72'439
16	72'415	72'390	72'366	72'341	72'317	72'293	72'268	72'244	72'219	72'195
17	72'171	72'146	72'122	72'098	72'073	72'049	72'024	72'000	71'976	71'951
18	71'927	71'902	71'878	71'854	71'829	71'805	71'780	71'756	71'732	71'707
19	71'683	71'659	71'634	71'610	71'585	71'561	71'537	71'512	71'488	71'463
20	71'439	71'415	71'390	71'366	71'341	71'317	71'293	71'268	71'244	71'220
21	71'195	71'171	71'146	71'122	71'098	71'073	71'049	71'024	71'000	70'976
22	70'951	70'927	70'902	70'878	70'854	70'829	70'805	70'780	70'756	70'732
23	70'707	70'683	70'659	70'634	70'610	70'585	70'561	70'537	70'512	70'488
24	70'463	70'439	70'415	70'390	70'366	70'341	70'317	70'293	70'268	70'244
25	70'220	70'195	70'171	70'146	70'122	70'098	70'073	70'049	70'024	70'000
26	69'976	69'951	69'927	69'902	69'878	69'854	69'829	69'805	69'780	69'756
27	69'732	69'707	69'683	69'659	69'634	69'610	69'585	69'561	69'537	69'512
28	69'488	69'463	69'439	69'415	69'390	69'366	69'341	69'317	69'293	69'268
29	69'244	69'220	69'195	69'171	69'146	69'122	69'098	69'073	69'049	69'024
30	69'000	68'976	68'951	68'927	68'902	68'878	68'854	68'829	68'805	68'780
31	68'756	68'732	68'707	68'683	68'659	68'634	68'610	68'585	68'561	68'537
32	68'512	68'488	68'463	68'439	68'415	68'390	68'366	68'341	68'317	68'293
33	68'268	68'244	68'220	68'195	68'171	68'146	68'122	68'098	68'073	68'049
34	68'024	68'000	67'976	67'951	67'927	67'902	67'878	67'854	67'829	67'805
35	67'780	67'756	67'732	67'707	67'683	67'659	67'634	67'610	67'585	67'561
36	67'537	67'512	67'488	67'463	67'439	67'415	67'390	67'366	67'341	67'317
37	67'293	67'268	67'244	67'220	67'195	67'171	67'146	67'122	67'098	67'073
38	67'049	67'024	67'000	66'976	66'951	66'927	66'902	66'878	66'854	66'829
39	66'805	66'780	66'756	66'732	66'707	66'683	66'659	66'634	66'610	66'585
40	66'561	66'537	66'512	66'488	66'463	66'439	66'415	66'390	66'366	66'341
41	66'317	66'293	66'268	66'244	66'220	66'195	66'171	66'146	66'122	66'098
42	66'073	66'049	66'024	66'000	65'976	65'951	65'927	65'902	65'878	65'854
43	65'829	65'805	65'780	65'756	65'732	65'707	65'683	65'659	65'634	65'610
44	65'585	65'561	65'537	65'512	65'488	65'463	65'439	65'415	65'390	65'366
45	65'341	65'317	65'293	65'268	65'244	65'220	65'195	65'171	65'146	65'122
46	65'098	65'073	65'049	65'024	65'000	64'976	64'951	64'927	64'902	64'878
47	64'854	64'829	64'805	64'780	64'756	64'732	64'707	64'683	64'659	64'634
48	64'610	64'585	64'561	64'537	64'512	64'488	64'463	64'439	64'415	64'390
49	64'366	64'341	64'317	64'293	64'268	64'244	64'220	64'195	64'171	64'146
50	64'122	64'098	64'073	64'049	64'024	64'000	73'976	73'951	73'927	73'902
51	73'878	73'854	73'829	73'805	73'780	73'756	73'732	73'707	73'683	73'659
52	73'634	73'610	73'585	73'561	73'537	73'512	73'488	73'463	73'439	73'415
53	73'390	73'366	73'341	73'317	73'293	73'268	73'244	73'219	73'195	73'171
54	73'146	73'122	73'098	73'073	73'049	73'024	73'000	72'976	72'951	72'927
55	72'902	72'878	72'854	72'829	72'805	72'780	72'756	72'732	72'707	72'683
56	72'659	72'634	72'610	72'585	72'561	72'537	72'512	72'488	72'463	72'439
57	72'415	72'390	72'366	72'341	72'317	72'293	72'268	72'244	72'219	72'195
58	72'171	72'146	72'122	72'098	72'073	72'049	72'024	72'000	71'976	71'951
59	71'927	71'902	71'878	71'854	71'829	71'805	71'780	71'756	71'732	71'707
60	71'683	71'659	71'634	71'610	71'585	71'561	71'537	71'512	71'488	71'463
61	71'439	71'415	71'390	71'366	71'341	71'317	71'293	71'268	71'244	71'220
62	71'195	71'171	71'146	71'122	71'098	71'073	71'049	71'024	71'000	70'976
63	70'951	70'927	70'902	70'878	70'854	70'829	70'805	70'780		

				3	4	5	6	7	8	9	Diff.
1	72.683	72.659	72.634	72.610	72.585	72.561	72.537	72.512	72.488	72.463	1
2	72.439	72.415	72.390	72.366	72.341	72.317	72.293	72.268	72.244	72.220	2
3	72.195	72.171	72.146	72.122	72.098	72.073	72.049	72.024	72.000	71.976	3
4	71.951	71.927	71.902	71.878	71.854	71.829	71.805	71.780	71.756	71.732	4
5	71.707	71.683	71.659	71.634	71.610	71.585	71.561	71.537	71.512	71.488	5
6	71.463	71.439	71.415	71.390	71.366	71.341	71.317	71.293	71.268	71.244	6
7	71.220	71.195	71.171	71.146	71.122	71.098	71.073	71.049	71.024	71.000	7
8	70.976	70.951	70.927	70.902	70.878	70.854	70.829	70.805	70.780	70.756	8
9											9
11-0	70.732	70.707	70.683	70.659	70.634	70.610	70.585	70.561	70.537	70.512	
1	70.488	70.463	70.439	70.415	70.390	70.366	70.341	70.317	70.293	70.268	
2	70.244	70.220	70.195	70.171	70.146	70.122	70.098	70.073	70.049	70.024	
3	69.976	69.951	69.927	69.902	69.878	69.854	69.829	69.805	69.780	69.756	
4	69.732	69.707	69.683	69.659	69.634	69.610	69.585	69.561	69.537	69.512	
5	69.512	69.488	69.463	69.439	69.415	69.390	69.366	69.341	69.317	69.293	
6	69.268	69.244	69.220	69.195	69.171	69.146	69.122	69.098	69.073	69.049	
7	69.024	69.000	68.976	68.951	68.927	68.902	68.878	68.854	68.829	68.805	
8	68.780	68.756	68.732	68.707	68.683	68.658	68.634	68.610	68.585	68.561	
9	68.537	68.512	68.488	68.463	68.439	68.415	68.390	68.366	68.341	68.317	
2-0	68.293	68.268	68.244	68.220	68.195	68.171	68.146	68.122	68.098	68.073	
1	68.049	68.024	68.000	67.976	67.951	67.927	67.902	67.878	67.854	67.829	
2	67.805	67.780	67.756	67.732	67.707	67.683	67.659	67.634	67.610	67.585	
3	67.561	67.537	67.512	67.488	67.463	67.439	67.415	67.390	67.366	67.341	
4	67.317	67.293	67.268	67.244	67.220	67.195	67.171	67.146	67.122	67.098	
5	67.073	67.049	67.024	67.000	66.976	66.951	66.927	66.902	66.878	66.854	
6	66.829	66.805	66.780	66.756	66.732	66.707	66.683	66.659	66.634	66.610	
7	66.585	66.561	66.537	66.512	66.488	66.463	66.439	66.415	66.390	66.366	
8	66.341	66.317	66.293	66.268	66.244	66.220	66.195	66.171	66.146	66.122	
9	66.098	66.073	66.049	66.024	66.000	65.976	65.951	65.927	65.902	65.878	
13-0	65.854	65.829	65.805	65.780	65.756	65.732	65.707	65.683	65.659	65.634	
1	65.610	65.585	65.561	65.537	65.512	65.488	65.463	65.439	65.415	65.390	
2	65.366	65.341	65.317	65.293	65.268	65.244	65.220	65.195	65.171	65.146	
3	65.122	65.098	65.073	65.049	65.024	65.000	64.976	64.951	64.927	64.902	
4	64.878	64.854	64.829	64.805	64.780	64.756	64.732	64.707	64.683	64.659	
5	64.634	64.610	64.585	64.561	64.537	64.512	64.488	64.463	64.439	64.415	
6	64.390	64.366	64.341	64.317	64.293	64.268	64.244	64.220	64.195	64.171	
7	64.146	64.122	64.098	64.073	64.049	64.024	64.000	63.976	63.951	63.927	
8	63.902	63.878	63.854	63.829	63.805	63.780	63.756	63.732	63.707	63.683	
9	63.659	63.634	63.610	63.585	63.561	63.537	63.512	63.488	63.463	63.439	
0	63.415	63.390	63.366	63.341	63.317	63.293	63.268	63.244	63.220	63.195	
1	63.171	63.146	63.122	63.098	63.073	63.049	63.024	63.000	62.976	62.951	
2	62.927	62.902	62.878	62.854	62.829	62.805	62.780	62.756	62.732	62.707	
3	62.683	62.659	62.634	62.610	62.585	62.561	62.537	62.512	62.488	62.463	
4	62.439	62.415	62.390	62.366	62.341	62.317	62.293	62.268	62.244	62.220	
5	62.195	62.171	62.146	62.122	62.098	62.073	62.049	62.024	62.000	61.976	
6	61.951	61.927	61.902	61.878	61.854	61.829	61.805	61.780	61.756	61.732	
7	61.707	61.683	61.659	61.634	61.610	61.585	61.561	61.537	61.512	61.488	
8	61.463	61.439	61.415	61.390	61.366	61.341	61.317	61.293	61.268	61.244	
9	61.220	61.195	61.171	61.146	61.122	61.098	61.073	61.049	61.024	61.000	
	1	2	3	4	5	6	7	8	9		

5		
6		
7		
8		
9		
17-0	50	
1	55	
2	55	
3	55	
4	55	
5	54.8	
6	54.63	
7	54.39	
8	54.146	
9	53.902	
18-0	53.659	
1	53.415	
2	53.171	
3	52.927	
4	52.683	
5	52.439	52
6	52.195	52
7	51.951	51.5
8	51.707	51.6
9	51.463	51.4
19-0	51.220	51.19
1	50.976	50.951
2	50.732	50.707
3	50.488	50.463
4	50.244	50.220
5	50.000	49.976
6	49.756	49.732
7	49.512	49.488
8	49.268	49.244
9	49.024	49.000
	0	1

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8
15-0	60.976	60.951	60.927	60.902	60.878	60.854	60.829	60.805	60.780
.1	60.732	60.707	60.683	60.659	60.634	60.610	60.585	60.561	60.537
.2	60.488	60.463	60.439	60.415	60.390	60.366	60.341	60.317	60.293
.3	60.244	60.220	60.195	60.171	60.146	60.122	60.098	60.073	60.049
.4	60.000	59.976	59.951	59.927	59.902	59.878	59.854	59.829	59.805
.5	59.756	59.732	59.707	59.683	59.659	59.634	59.610	59.585	59.561
.6	59.512	59.488	59.463	59.439	59.415	59.390	59.366	59.341	59.317
.7	59.268	59.244	59.220	59.195	59.171	59.146	59.122	59.098	59.073
.8	59.024	59.000	58.976	58.951	58.927	58.902	58.878	58.854	58.829
.9	58.780	58.756	58.732	58.707	58.683	58.659	58.634	58.610	58.585
1	58.537	58.512	58.488	58.463	58.439	58.415	58.390	58.366	58.341
	58.293	58.268	58.244	58.220	58.195	58.171	58.146	58.122	58.098
	58.049	58.024	58.000	57.976	57.951	57.927	57.902	57.878	57.854
	57.805	57.780	57.756	57.732	57.707	57.683	57.659	57.634	57.610
	57.561	57.537	57.512	57.488	57.463	57.439	57.415	57.390	57.366
	57.317	57.293	57.268	57.244	57.220	57.195	57.171	57.146	57.122
	57.073	57.049	57.024	57.000	56.976	56.951	56.927	56.902	56.878
	56.829	56.805	56.780	56.756	56.732	56.707	56.683	56.659	56.634
	56.585	56.561	56.537	56.512	56.488	56.463	56.439	56.415	56.390
	56.341	56.317	56.293	56.268	56.244	56.220	56.195	56.171	56.146
	56.098	56.073	56.049	56.024	56.000	55.976	55.951	55.927	55.902
	55.878	55.854	55.829	55.805	55.780	55.756	55.732	55.707	55.683
	55.634	55.610	55.585	55.561	55.537	55.512	55.488	55.463	55.439
	55.390	55.366	55.341	55.317	55.293	55.268	55.244	55.220	55.195
	55.146	55.122	55.098	55.073	55.049	55.024	55.000	54.976	54.951
	54.902	54.878	54.854	54.829	54.805	54.780	54.756	54.732	54.707
	54.683	54.659	54.634	54.610	54.585	54.561	54.537	54.512	54.488
	54.463	54.439	54.415	54.390	54.366	54.341	54.317	54.293	54.268
	54.244	54.220	54.195	54.171	54.146	54.122	54.098	54.073	54.049
	54.024	54.000	53.976	53.951	53.927	53.902	53.878	53.854	53.829
	53.805	53.780	53.756	53.732	53.707	53.683	53.659	53.634	53.610
	53.585	53.561	53.537	53.512	53.488	53.463	53.439	53.415	53.390
	53.366	53.341	53.317	53.293	53.268	53.244	53.220	53.195	53.171
	53.146	53.122	53.098	53.073	53.049	53.024	53.000	52.976	52.951
	52.927	52.902	52.878	52.854	52.829	52.805	52.780	52.756	52.732
	52.707	52.683	52.659	52.634	52.610	52.585	52.561	52.537	52.512
	52.488	52.463	52.439	52.415	52.390	52.366	52.341	52.317	52.293
	52.268	52.244	52.220	52.195	52.171	52.146	52.122	52.098	52.073
	52.049	52.024	52.000	51.976	51.951	51.927	51.902	51.878	51.854
	51.829	51.805	51.780	51.756	51.732	51.707	51.683	51.659	51.634
	51.610	51.585	51.561	51.537	51.512	51.488	51.463	51.439	51.415
	51.390	51.366	51.341	51.317	51.293	51.268	51.244	51.220	51.195
	51.146	51.122	51.098	51.073	51.049	51.024	51.000	50.976	50.951
	50.927	50.902	50.878	50.854	50.829	50.805	50.780	50.756	50.732
	50.707	50.683	50.659	50.634	50.610	50.585	50.561	50.537	50.512
	50.488	50.463	50.439	50.415	50.390	50.366	50.341	50.317	50.293
	50.268	50.244	50.220	50.195	50.171	50.146	50.122	50.098	50.073
	50.049	50.024	50.000	49.976	49.951	49.927	49.902	49.878	49.854
	49.829	49.805	49.780	49.756	49.732	49.707	49.683	49.659	49.634
	49.610	49.585	49.561	49.537	49.512	49.488	49.463	49.439	49.415
	49.390	49.366	49.341	49.317	49.293	49.268	49.244	49.220	49.195
	49.146	49.122	49.098	49.073	49.049	49.024	49.000	48.976	48.951
	48.927	48.902	48.878	48.854	48.829	48.805	48.780	48.756	48.732
	48.707	48.683	48.659	48.634	48.610	48.585	48.561	48.537	48.512
	48.488	48.463	48.439	48.415	48.390	48.366	48.341	48.317	48.293
	48.268	48.244	48.220	48.195	48.171	48.146	48.122	48.098	48.073
	48.049	48.024	48.000	47.976	47.951	47.927	47.902	47.878	47.854
	47.829	47.805	47.780	47.756	47.732	47.707	47.683	47.659	47.634
	47.610	47.585	47.561	47.537	47.512	47.488	47.463	47.439	47.415
	47.390	47.366	47.341	47.317	47.293	47.268	47.244	47.220	47.195
	47.146	47.122	47.098	47.073	47.049	47.024	47.000	46.976	46.951
	46.927	46.902	46.878	46.854	46.829	46.805	46.780	46.756	46.732
	46.707	46.683	46.659	46.634	46.610	46.585	46.561	46.537	46.512
	46.488	46.463	46.439	46.415	46.390	46.366	46.341	46.317	46.293
	46.268	46.244	46.220	46.195	46.171	46.146	46.122	46.098	46.073
	46.049	46.024	46.000	45.976	45.951	45.927	45.902	45.878	45.854
	45.829	45.805	45.780	45.756	45.732	45.707	45.683	45.659	45.634
	45.610	45.585	45.561	45.537	45.512	45.488	45.463	45.439	45.415
	45.390	45.366	45.341	45.317	45.293	45.268	45.244	45.220	45.195
	45.146	45.122	45.098	45.073	45.049	45.024	45.000	44.976	44.951
	44.927	44.902	44.878	44.854	44.829	44.805	44.780	44.756	44.732
	44.707	44.683	44.659	44.634	44.610	44.585	44.561	44.537	44.512
	44.488	44.463	44.439	44.415	44.390	44.366	44.341	44.317	44.293
	44.268	44.244	44.220	44.195	44.171	44.146	44.122	44.098	44.073
	44.049	44.024	44.000	43.976	43.951	43.927	43.902	43.878	43.854
	43.829	43.805	43.780	43.756	43.732	43.707	43.683	43.659	43.634
	43.610	43.585	43.561	43.537	43.512	43.488	43.463	43.439	43.415
	43.390	43.366	43.341	43.317	43.293	43.268	43.244	43.220	43.195
	43.146	43.122	43.098	43.073	43.049	43.024	43.000	42.976	42.951
	42.927	42.902	42.878	42.854	42.829	42.805	42.780	42.756	42.732
	42.707	42.683	42.659	42.634	42.610	42.585	42.561	42.537	42.512
	42.488	42.463	42.439	42.415	42.390	42.366	42.341	42.317	42.293
	42.268	42.244	42.220	42.195	42.171	42.146	42.122	42.098	42.073
	42.049	42.024	42.000	41.976	41.951	41.927	41.902	41.878	41.854
	41.829	41.805	41.780	41.756	41.732	41.707	41.683	41.659	41.634
	41.610	41.585	41.561	41.537	41.512	41.488	41.463	41.439	41.415
	41.390	41.366	41.341	41.317	41.293	41.268	41.244	41.220	41.195
	41.146	41.122	41.098	41.073	41.049	41.024	41.000	40.976	40.951
	40.927	40.902	40.878	40.854	40.829	40.805	40.780	40.756	40.732
	40.707	40.683	40.659	40.634	40.610	40.585	40.561	40.537	40.512
	40.488	40.463	40.439	40.415	40.390	40.366	40.341	40.317	40.293
	40.268	40.244	40.220	40.195	40.171	40.146	40.122	40.098	40.073
	40.049	40.024	40.000	39.976	39.951	39.927	39.902	39.878	39.854
	39.829	39.805	39.780	39.756	39.732	39.707	39.683	39.659	39.634
	39.610	39.585	39.561	39.537	39.512	39.488	39.463	39.439	39.415
	39.390	39.366	39.341	39.317	39.293	39.268	39.244	39.220	39.195
	39.146	39.122	39.098	39.073	39.049	39.024	39.000	38.976	38.951
	38.927	38.902	38.878	38.854	38.829	38.805	38.780	38.756	38.732
	38.707	38.683	38.659	38.634	38.610	38.585	38.561	38.537	38.512
	38.488	38.463	38.439	38.415	38.390	38.366	38.341	38.317	38.293
	38.268	38.244	38.220	38.195	38.171	38.146	38.122	38.098	38.073
	38.049	38.024	38.000	37.976	37.951	37.927	37.902	37.878	37.854
	37.829	37.805	37.780	37.756	37.732	37.707	37.683	37.659	37.634
	37.610	37.585	37.561	37.537	37.512	37.488	37.463	37.439	37.415
	37.390	37.366	37.341	37.317	37.293	37.268	37.244	37.220	37.195
	37.146	37.122	37.098	37.073	37.049	37.024	37.000	36.976	36.951
	36.927	36.902	36.878	36.854	36.829	36.805	36.780	36.756	36.732
	36.707	36.683	36.659	36.634	36.610	36.585	36.561	36.537	36.512
	36.488	36.463	36.439	36.415	36.390	36.366	36.341	36.317	36.293
	36.268	36.244	36.220	36.195	36.171	36.146	36.122	36.098	36.073
	36.049	36.024	36.000	35.976	35.951	35.927	35.902	35.878	35.854
	35.829	35.805	35.780	35.756	35.732	35.707	35.683	35.659	35.634
	35.610	35.585	35.561	35.537	35.512	35.488	35.46		

				3	4	5	6	7	8	9	Diff.	
	1	2	3	4	5	6	7	8	9	10	11	12
	1	2	3	4	5	6	7	8	9	10	11	12
	2	3	4	5	6	7	8	9	10	11	12	13
	3	4	5	6	7	8	9	10	11	12	13	14
	4	5	6	7	8	9	10	11	12	13	14	15
	5	6	7	8	9	10	11	12	13	14	15	16
	6	7	8	9	10	11	12	13	14	15	16	17
	7	8	9	10	11	12	13	14	15	16	17	18
	8	9	10	11	12	13	14	15	16	17	18	19
	9	10	11	12	13	14	15	16	17	18	19	20
21.0	46.341	46.317	46.293	46.268	46.244	46.220	46.195	46.171	46.146	46.122		
1	46.098	46.073	46.049	46.024	46.000	45.976	45.951	45.927	45.902	45.878		
2	45.854	45.829	45.805	45.780	45.756	45.732	45.707	45.683	45.659	45.634		
3	45.610	45.585	45.561	45.537	45.512	45.488	45.463	45.439	45.415	45.390		
4	45.366	45.341	45.317	45.293	45.268	45.244	45.220	45.195	45.171	45.146		
5	45.122	45.098	45.073	45.049	45.024	45.000	44.976	44.951	44.927	44.902		
6	44.878	44.854	44.829	44.805	44.780	44.756	44.732	44.707	44.683	44.659		
7	44.634	44.610	44.585	44.561	44.537	44.512	44.488	44.463	44.439	44.415		
8	44.390	44.366	44.341	44.317	44.293	44.268	44.244	44.220	44.195	44.171		
9	44.146	44.122	44.098	44.073	44.049	44.024	44.000	43.976	43.951	43.927		
22.0	43.902	43.878	43.854	43.829	43.805	43.780	43.756	43.732	43.707	43.683		
1	43.659	43.634	43.610	43.585	43.561	43.537	43.512	43.488	43.463	43.439		
2	43.415	43.390	43.366	43.341	43.317	43.293	43.268	43.244	43.220	43.195		
3	43.171	43.146	43.122	43.098	43.073	43.049	43.024	43.000	42.976	42.951		
4	42.927	42.902	42.878	42.854	42.829	42.805	42.780	42.756	42.732	42.707		
5	42.683	42.659	42.634	42.610	42.585	42.561	42.537	42.512	42.488	42.463		
6	42.439	42.415	42.390	42.366	42.341	42.317	42.293	42.268	42.244	42.220		
7	42.195	42.171	42.146	42.122	42.098	42.073	42.049	42.024	42.000	41.976		
8	41.951	41.927	41.902	41.878	41.854	41.829	41.805	41.780	41.756	41.732		
9	41.707	41.683	41.659	41.634	41.610	41.585	41.561	41.537	41.512	41.488		
23.0	41.463	41.439	41.415	41.390	41.366	41.341	41.317	41.293	41.268	41.244		
1	41.220	41.195	41.171	41.146	41.122	41.098	41.073	41.049	41.024	41.000		
2	40.976	40.951	40.927	40.902	40.878	40.854	40.829	40.805	40.780	40.756		
3	40.732	40.707	40.683	40.659	40.634	40.610	40.585	40.561	40.537	40.512		
4	40.488	40.463	40.439	40.415	40.390	40.366	40.341	40.317	40.293	40.268		
5	40.244	40.220	40.195	40.171	40.146	40.122	40.098	40.073	40.049	40.024		
6	40.000	39.976	39.951	39.927	39.902	39.878	39.854	39.829	39.805	39.780		
7	39.756	39.732	39.707	39.683	39.659	39.634	39.610	39.585	39.561	39.537		
8	39.512	39.488	39.463	39.439	39.415	39.390	39.366	39.341	39.317	39.293		
9	39.268	39.244	39.220	39.195	39.171	39.146	39.122	39.098	39.073	39.049		
24.0	39.024	39.000	38.976	38.951	38.927	38.902	38.878	38.854	38.829	38.805		
1	38.780	38.756	38.732	38.707	38.683	38.659	38.634	38.610	38.585	38.561		
2	38.537	38.512	38.488	38.463	38.439	38.415	38.390	38.366	38.341	38.317		
3	38.293	38.268	38.244	38.220	38.195	38.171	38.146	38.122	38.098	38.073		
4	38.049	38.024	38.000	37.976	37.951	37.927	37.902	37.878	37.854	37.829		
5	37.805	37.780	37.756	37.732	37.707	37.683	37.659	37.634	37.610	37.585		
6	37.561	37.537	37.512	37.488	37.463	37.439	37.415	37.390	37.366	37.341		
7	37.317	37.293	37.268	37.244	37.220	37.195	37.171	37.146	37.122	37.098		
8	37.073	37.049	37.024	37.000	36.976	36.951	36.927	36.902	36.878	36.854		
9	36.829	36.805	36.780	36.756	36.732	36.707	36.683	36.659	36.634	36.610		
	1	2	3	4	5	6	7	8	9			

27.0	31	
1	31.1	
2	31.2	
3	30.9	
4	30.73	
5	30.481	
6	30.244	
7	30.000	
8	29.756	
9	29.512	
28.0	29.268	29
1	29.024	29
2	28.780	28
3	28.537	28
4	28.293	28
5	28.049	28.0
6	27.805	27.71
7	27.561	27.53
8	27.317	27.29
9	27.073	27.049
29.0	26.829	26.805
1	26.585	26.561
2	26.341	26.317
3	26.098	26.073
4	25.854	25.829
5	25.610	25.585
6	25.366	25.341
7	25.122	25.098
8	24.878	24.854
9	24.634	24.610
	0	1
		2

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 2½ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8
25-0	36.585	36.561	36.537	36.512	36.488	36.463	36.439	36.415	36.390
.1	36.341	36.317	36.293	36.268	36.244	36.220	36.195	36.171	36.146
.2	36.098	36.073	36.049	36.024	36.000	35.976	35.951	35.927	35.902
.3	35.854	35.829	35.805	35.780	35.756	35.732	35.707	35.683	35.659
.4	35.610	35.585	35.561	35.536	35.512	35.488	35.463	35.439	35.415
.5	35.366	35.341	35.317	35.293	35.268	35.244	35.220	35.195	35.171
.6	35.122	35.098	35.073	35.049	35.024	35.000	34.976	34.951	34.927
.7	34.878	34.854	34.829	34.805	34.780	34.756	34.732	34.707	34.683
.8	34.634	34.610	34.585	34.561	34.537	34.512	34.488	34.463	34.439
.9	34.390	34.366	34.341	34.317	34.293	34.268	34.244	34.220	34.195
	34.146	34.122	34.098	34.073	34.049	34.024	34.000	33.976	33.951
	33.902	33.878	33.854	33.829	33.805	33.780	33.756	33.732	33.707
	33.659	33.634	33.610	33.585	33.561	33.537	33.512	33.488	33.463
	33.415	33.390	33.366	33.341	33.317	33.293	33.268	33.244	33.220
	33.171	33.146	33.122	33.098	33.073	33.049	33.024	33.000	32.976
	32.927	32.902	32.878	32.854	32.829	32.805	32.780	32.756	32.732
	32.683	32.659	32.634	32.610	32.585	32.561	32.537	32.512	32.488
	32.439	32.415	32.390	32.366	32.341	32.317	32.293	32.268	32.244
	32.195	32.171	32.146	32.122	32.098	32.073	32.049	32.024	32.000
	31.951	31.927	31.902	31.878	31.854	31.829	31.805	31.780	31.756
	31.683	31.659	31.634	31.610	31.585	31.561	31.537	31.512	31.488
	31.439	31.415	31.390	31.366	31.341	31.317	31.293	31.268	31.244
	31.195	31.171	31.146	31.122	31.098	31.073	31.049	31.024	31.000
	30.951	30.927	30.902	30.878	30.854	30.829	30.805	30.780	30.756
	30.707	30.683	30.659	30.634	30.610	30.585	30.561	30.537	30.512
	30.463	30.439	30.415	30.390	30.366	30.341	30.317	30.293	30.268
	30.220	30.195	30.171	30.146	30.122	30.098	30.073	30.049	30.024
	29.976	29.951	29.927	29.902	29.878	29.854	29.829	29.805	29.780
	29.732	29.707	29.683	29.659	29.634	29.610	29.585	29.561	29.537
	29.488	29.463	29.439	29.415	29.390	29.366	29.341	29.317	29.293
	29.220	29.195	29.171	29.146	29.122	29.098	29.073	29.049	29.024
	28.976	28.951	28.927	28.902	28.878	28.854	28.829	28.805	28.780
	28.732	28.707	28.683	28.659	28.634	28.610	28.585	28.561	28.537
	28.488	28.463	28.439	28.415	28.390	28.366	28.341	28.317	28.293
	28.244	28.220	28.195	28.171	28.146	28.122	28.098	28.073	28.049
	28.000	27.976	27.951	27.927	27.902	27.878	27.854	27.829	27.805
	27.756	27.732	27.707	27.683	27.659	27.634	27.610	27.585	27.561
	27.512	27.488	27.463	27.439	27.415	27.390	27.366	27.341	27.317
	27.268	27.244	27.220	27.195	27.171	27.146	27.122	27.098	27.073
	27.024	27.000	26.976	26.951	26.927	26.902	26.878	26.854	26.829
	26.780	26.756	26.732	26.707	26.683	26.659	26.634	26.610	26.585
	26.537	26.512	26.488	26.463	26.439	26.415	26.390	26.366	26.341
	26.293	26.268	26.244	26.220	26.195	26.171	26.146	26.122	26.098
	26.054	26.024	26.000	25.976	25.951	25.927	25.902	25.878	25.854
	25.780	25.756	25.732	25.707	25.683	25.659	25.634	25.610	25.585
	25.537	25.512	25.488	25.463	25.439	25.415	25.390	25.366	25.341
	25.293	25.268	25.244	25.220	25.195	25.171	25.146	25.122	25.098
	25.054	25.024	25.000	24.976	24.951	24.927	24.902	24.878	24.854
	24.780	24.756	24.732	24.707	24.683	24.659	24.634	24.610	24.585
	24.537	24.512	24.488	24.463	24.439	24.415	24.390	24.366	24.341

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.

of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
0-0	97'087	97'058	97'029	97'000	96'971	96'942	96'913	96'883	96'854	96'825	1
1	96'796	96'767	96'738	96'709	96'680	96'650	96'621	96'592	96'563	96'534	2
2	96'505	96'476	96'447	96'417	96'388	96'359	96'330	96'301	96'272	96'243	3
3	96'214	96'184	96'155	96'126	96'097	96'068	96'039	96'010	95'981	95'951	4
4	95'922	95'893	95'864	95'835	95'806	95'777	95'748	95'718	95'689	95'660	5
5	95'631	95'602	95'573	95'544	95'515	95'485	95'456	95'427	95'398	95'369	6
6	95'340	95'311	95'282	95'252	95'223	95'194	95'165	95'136	95'107	95'078	7
7	95'049	95'019	94'990	94'961	94'932	94'903	94'874	94'845	94'816	94'786	8
8	94'757	94'728	94'699	94'670	94'641	94'612	94'583	94'553	94'524	94'495	9
9	94'466	94'437	94'408	94'379	94'350	94'321	94'291	94'262	94'233	94'204	
1-0	94'175	94'146	94'117	94'087	94'058	94'029	94'000	93'971	93'942	93'913	
1	93'883	93'854	93'825	93'796	93'767	93'738	93'709	93'680	93'650	93'621	
2	93'592	93'563	93'534	93'505	93'476	93'447	93'417	93'388	93'359	93'330	
3	93'301	93'272	93'243	93'214	93'184	93'155	93'126	93'097	93'068	93'039	
4	93'010	92'981	92'951	92'922	92'893	92'864	92'835	92'806	92'777	92'748	
5	92'718	92'689	92'660	92'631	92'602	92'573	92'544	92'515	92'485	92'456	
6	92'427	92'398	92'369	92'340	92'311	92'282	92'252	92'223	92'194	92'165	
7	92'136	92'107	92'078	92'049	92'019	91'990	91'961	91'932	91'903	91'874	
8	91'845	91'816	91'786	91'757	91'728	91'699	91'670	91'641	91'612	91'583	
9	91'553	91'524	91'495	91'466	91'437	91'408	91'379	91'350	91'320	91'291	
2-0	91'262	91'233	91'204	91'175	91'146	91'117	91'087	91'058	91'029	91'000	
1	90'971	90'942	90'913	90'883	90'854	90'825	90'796	90'767	90'738	90'709	
2	90'680	90'650	90'621	90'592	90'563	90'534	90'505	90'476	90'447	90'417	
3	90'388	90'359	90'330	90'301	90'272	90'243	90'214	90'184	90'155	90'126	
4	90'097	90'068	90'039	90'010	89'981	89'951	89'922	89'893	89'864	89'835	
5	89'806	89'777	89'748	89'718	89'689	89'660	89'631	89'602	89'573	89'544	
6	89'515	89'485	89'456	89'427	89'398	89'369	89'340	89'311	89'281	89'252	
7	89'223	89'194	89'165	89'136	89'107	89'078	89'049	89'019	88'990	88'961	
8	88'932	88'903	88'874	88'845	88'816	88'786	88'757	88'728	88'699	88'670	
9	88'641	88'612	88'583	88'553	88'524	88'495	88'466	88'437	88'408	88'379	
3-0	88'350	88'320	88'291	88'262	88'233	88'204	88'175	88'146	88'117	88'087	
1	88'058	88'029	88'000	87'971	87'942	87'913	87'883	87'854	87'825	87'796	
2	87'767	87'738	87'709	87'680	87'650	87'621	87'592	87'563	87'534	87'505	
3	87'476	87'447	87'417	87'388	87'359	87'330	87'301	87'272	87'243	87'214	
4	87'184	87'155	87'126	87'097	87'068	87'039	87'010	86'981	86'951	86'922	
5	86'893	86'864	86'835	86'806	86'777	86'748	86'718	86'689	86'660	86'631	
6	86'602	86'573	86'544	86'515	86'485	86'456	86'427	86'398	86'369	86'340	
7	86'311	86'282	86'252	86'223	86'194	86'165	86'136	86'107	86'077	86'048	
8	86'019	85'990	85'961	85'932	85'903	85'874	85'845	85'816	85'786	85'757	
9	85'728	85'699	85'670	85'641	85'612	85'583	85'553	85'524	85'495	85'466	
4-0	85'437	85'408	85'379	85'350	85'320	85'291	85'262	85'233	85'204	85'175	
1	85'146	85'117	85'087	85'058	85'029	85'000	84'971	84'942	84'913	84'883	
2	84'854	84'825	84'796	84'767	84'738	84'709	84'680	84'650	84'621	84'592	
3	84'563	84'534	84'505	84'476	84'447	84'417	84'388	84'359	84'330	84'301	
4	84'272	84'243	84'214	84'184	84'155	84'126	84'097	84'068	84'039	84'010	
5	83'981	83'951	83'922	83'893	83'864	83'835	83'806	83'777	83'748	83'718	
6	83'689	83'660	83'631	83'602	83'573	83'544	83'515	83'485	83'456	83'427	
7	83'398	83'369	83'340	83'311	83'282	83'252	83'223	83'194	83'165	83'136	
8	83'107	83'078	83'049	83'019	82'990	82'961	82'932	82'903	82'874	82'845	
9	82'816	82'786	82'757	82'728	82'699	82'670	82'641	82'612	82'582	82'553	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9
5.0	82.524	82.495	82.466	82.437	82.408	82.379	82.350	82.320	82.291	82.262
.1	82.233	82.204	82.175	82.146	82.117	82.087	82.058	82.029	82.000	81.971
.2	81.942	81.913	81.883	81.854	81.825	81.796	81.767	81.738	81.709	81.680
.3	81.650	81.621	81.592	81.563	81.534	81.505	81.476	81.447	81.417	81.388
.4	81.359	81.330	81.301	81.272	81.243	81.214	81.184	81.155	81.126	81.097
.5	81.068	81.039	81.010	80.981	80.951	80.922	80.893	80.864	80.835	80.806
.6	80.777	80.748	80.718	80.689	80.660	80.631	80.602	80.573	80.544	80.515
.7	80.485	80.456	80.427	80.398	80.369	80.340	80.311	80.282	80.252	80.223
.8	80.194	80.165	80.136	80.107	80.078	80.049	80.019	79.990	79.961	79.932
.9	79.903	79.874	79.845	79.816	79.786	79.757	79.728	79.699	79.670	79.641
6.0	79.612	79.583	79.553	79.524	79.495	79.466	79.437	79.408	79.379	79.350
.1	79.320	79.291	79.262	79.233	79.204	79.175	79.146	79.016	79.087	79.058
.2	79.029	79.000	78.971	78.942	78.913	78.883	78.854	78.825	78.796	78.767
.3	78.738	78.709	78.680	78.650	78.621	78.592	78.563	78.534	78.505	78.476
.4	78.447	78.417	78.388	78.359	78.330	78.301	78.272	78.243	78.214	78.184
.5	78.155	78.126	78.097	78.068	78.039	78.010	77.981	77.951	77.922	77.893
.6	77.864	77.835	77.806	77.777	77.748	77.718	77.689	77.660	77.631	77.602
.7	77.573	77.544	77.515	77.485	77.456	77.427	77.398	77.369	77.340	77.311
.8	77.282	77.252	77.223	77.194	77.165	77.136	77.107	77.078	77.049	77.019
.9	76.990	76.961	76.932	76.903	76.874	76.845	76.816	76.786	76.757	76.728
7.0	76.699	76.670	76.641	76.612	76.583	76.553	76.524	76.495	76.466	76.437
.1	76.408	76.379	76.350	76.320	76.291	76.262	76.233	76.204	76.175	76.146
.2	76.117	76.087	76.058	76.029	76.000	75.971	75.942	75.913	75.883	75.854
.3	75.825	75.796	75.767	75.738	75.709	75.680	75.650	75.621	75.592	75.563
.4	75.534	75.505	75.476	75.447	75.417	75.388	75.359	75.330	75.301	75.272
.5	75.243	75.214	75.184	75.155	75.126	75.097	75.068	75.039	75.010	74.981
.6	74.951	74.922	74.893	74.864	74.835	74.806	74.777	74.748	74.718	74.689
.7	74.660	74.631	74.602	74.573	74.544	74.515	74.485	74.456	74.427	74.398
.8	74.369	74.340	74.311	74.282	74.252	74.223	74.194	74.165	74.136	74.107
.9	74.078	74.049	74.019	73.990	73.961	73.932	73.903	73.874	73.845	73.816
8.0	73.786	73.757	73.728	73.699	73.670	73.641	73.612	73.583	73.553	73.524
.1	73.495	73.466	73.437	73.408	73.379	73.350	73.320	73.291	73.262	73.233
.2	73.204	73.175	73.146	73.117	73.087	73.058	73.029	73.000	72.971	72.942
.3	72.913	72.883	72.854	72.825	72.796	72.767	72.738	72.709	72.680	72.650
.4	72.621	72.592	72.563	72.534	72.505	72.476	72.447	72.417	72.388	72.359
.5	72.330	72.301	72.272	72.243	72.214	72.184	72.155	72.126	72.097	72.068
.6	72.039	72.010	71.981	71.951	71.922	71.893	71.864	71.835	71.806	71.777
.7	71.748	71.718	71.689	71.660	71.631	71.602	71.573	71.544	71.515	71.485
.8	71.456	71.427	71.398	71.369	71.340	71.311	71.282	71.252	71.223	71.194
.9	71.165	71.136	71.107	71.078	71.049	71.019	70.990	70.961	70.932	70.903
9.0	70.874	70.845	70.816	70.786	70.757	70.728	70.699	70.670	70.641	70.612
.1	70.583	70.553	70.524	70.495	70.466	70.437	70.408	70.379	70.350	70.320
.2	70.291	70.262	70.233	70.204	70.175	70.146	70.117	70.087	70.058	70.029
.3	70.000	69.971	69.942	69.913	69.883	69.854	69.825	69.796	69.767	69.738
.4	69.709	69.680	69.650	69.621	69.592	69.563	69.534	69.505	69.476	69.447
.5	69.417	69.388	69.359	69.330	69.301	69.272	69.243	69.214	69.184	69.155
.6	69.126	69.097	69.068	69.039	69.010	68.981	68.951	68.922	68.893	68.864
.7	68.835	68.806	68.777	68.748	68.718	68.689	68.660	68.631	68.602	68.573
.8	68.544	68.515	68.485	68.456	68.427	68.398	68.369	68.340	68.311	68.282
.9	68.252	68.223	68.194	68.165	68.136	68.107	68.078	68.049	68.019	67.990
10.0	67.961	67.932	67.903	67.874	67.845	67.816	67.786	67.757	67.728	67.699

SINGLE PREMIUM FOR ASSURANCE OF £100, at 3 PER CENT.

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.											Diff.	
Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9		
10-0	67.961	67.932	67.903	67.874	67.845	67.816	67.786	67.757	67.728	67.699	1	3
.1	67.670	67.641	67.612	67.583	67.553	67.524	67.495	67.466	67.437	67.408	2	6
.2	67.379	67.350	67.320	67.291	67.262	67.233	67.204	67.175	67.146	67.117	3	9
.3	67.087	67.058	67.029	67.000	66.971	66.942	66.913	66.883	66.854	66.825	4	12
.4	66.796	66.767	66.738	66.709	66.680	66.650	66.621	66.592	66.563	66.534	5	15
.5	66.505	66.476	66.447	66.417	66.388	66.359	66.330	66.301	66.272	66.243	6	17
.6	66.214	66.184	66.155	66.126	66.097	66.068	66.039	66.010	65.981	65.951	7	20
.7	65.922	65.893	65.864	65.835	65.806	65.777	65.748	65.718	65.689	65.660	8	23
.8	65.631	65.602	65.573	65.544	65.515	65.485	65.456	65.427	65.398	65.369	9	26
.9	65.340	65.311	65.282	65.252	65.223	65.194	65.165	65.136	65.107	65.078		
11-0	65.049	65.019	64.990	64.961	64.932	64.903	64.874	64.845	64.816	64.786		
.1	64.757	64.728	64.699	64.670	64.641	64.612	64.583	64.553	64.524	64.495		
.2	64.466	64.437	64.408	64.379	64.350	64.320	64.291	64.262	64.233	64.204		
.3	64.175	64.146	64.117	64.087	64.058	64.029	64.000	63.971	63.942	63.913		
.4	63.883	63.854	63.825	63.796	63.767	63.738	63.709	63.680	63.650	63.621		
.5	63.592	63.563	63.534	63.505	63.476	63.447	63.417	63.388	63.359	63.330		
.6	63.301	63.272	63.243	63.214	63.184	63.155	63.126	63.097	63.068	63.039		
.7	63.010	62.981	62.951	62.922	62.893	62.864	62.835	62.806	62.777	62.748		
.8	62.718	62.689	62.660	62.631	62.602	62.573	62.544	62.515	62.485	62.456		
.9	62.427	62.398	62.369	62.340	62.311	62.282	62.252	62.223	62.194	62.165		
12-0	62.136	62.107	62.078	62.049	62.019	61.990	61.961	61.932	61.903	61.874		
.1	61.845	61.816	61.786	61.757	61.728	61.699	61.670	61.641	61.612	61.583		
.2	61.553	61.524	61.495	61.466	61.437	61.408	61.379	61.350	61.320	61.291		
.3	61.262	61.233	61.204	61.175	61.146	61.117	61.087	61.058	61.029	61.000		
.4	60.971	60.942	60.913	60.883	60.854	60.825	60.796	60.767	60.738	60.709		
.5	60.680	60.650	60.621	60.592	60.563	60.534	60.505	60.476	60.447	60.417		
.6	60.388	60.359	60.330	60.301	60.272	60.243	60.214	60.184	60.155	60.126		
.7	60.097	60.068	60.039	60.010	59.981	59.951	59.922	59.893	59.864	59.835		
.8	59.806	59.777	59.748	59.718	59.689	59.660	59.631	59.602	59.573	59.544		
.9	59.515	59.485	59.456	59.427	59.398	59.369	59.340	59.311	59.282	59.252		
13-0	59.223	59.194	59.165	59.136	59.107	59.078	59.049	59.019	58.990	58.961		
.1	58.932	58.903	58.874	58.845	58.816	58.786	58.757	58.728	58.699	58.670		
.2	58.641	58.612	58.583	58.553	58.524	58.495	58.466	58.437	58.408	58.379		
.3	58.350	58.320	58.291	58.262	58.233	58.204	58.175	58.146	58.117	58.087		
.4	58.058	58.029	58.000	57.971	57.942	57.913	57.883	57.854	57.825	57.796		
.5	57.767	57.738	57.709	57.680	57.650	57.621	57.592	57.563	57.534	57.505		
.6	57.476	57.447	57.417	57.388	57.359	57.330	57.301	57.272	57.243	57.214		
.7	57.184	57.155	57.126	57.097	57.068	57.039	57.010	56.981	56.951	56.922		
.8	56.893	56.864	56.835	56.806	56.777	56.748	56.718	56.689	56.660	56.631		
.9	56.602	56.573	56.544	56.515	56.485	56.456	56.427	56.398	56.369	56.340		
14-0	56.311	56.282	56.252	56.223	56.194	56.165	56.136	56.107	56.078	56.049		
.1	56.019	55.990	55.961	55.932	55.903	55.874	55.845	55.816	55.786	55.757		
.2	55.728	55.699	55.670	55.641	55.612	55.583	55.553	55.524	55.495	55.466		
.3	55.437	55.408	55.379	55.350	55.320	55.291	55.262	55.233	55.204	55.175		
.4	55.146	55.117	55.087	55.058	55.029	55.000	54.971	54.942	54.913	54.883		
.5	54.854	54.825	54.796	54.767	54.738	54.709	54.680	54.650	54.621	54.592		
.6	54.563	54.534	54.505	54.476	54.447	54.417	54.388	54.359	54.330	54.301		
.7	54.272	54.243	54.214	54.184	54.155	54.126	54.097	54.068	54.039	54.010		
.8	53.981	53.951	53.922	53.893	53.864	53.835	53.806	53.777	53.748	53.718		
.9	53.689	53.660	53.631	53.602	53.573	53.544	53.515	53.485	53.456	53.427		
	0	1	2	3	4	5	6	7	8	9		

Value of £1 Ann ^y .	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
15-0	53'398	53'369	53'340	53'311	53'282	53'252	53'223	53'194	53'165	53'136	1
1	53'107	53'078	53'049	53'019	52'990	52'961	52'932	52'903	52'874	52'845	2
2	52'816	52'786	52'757	52'728	52'699	52'670	52'641	52'612	52'583	52'553	3
3	52'524	52'495	52'466	52'437	52'408	52'379	52'350	52'320	52'291	52'262	4
4	52'233	52'204	52'175	52'146	52'117	52'087	52'058	52'029	52'000	51'971	5
5	51'942	51'913	51'883	51'854	51'825	51'796	51'767	51'738	51'709	51'680	6
6	51'650	51'621	51'592	51'563	51'534	51'505	51'476	51'447	51'417	51'388	7
7	51'359	51'330	51'301	51'272	51'243	51'214	51'184	51'155	51'126	51'097	8
8	51'068	51'039	51'010	50'981	50'951	50'922	50'893	50'864	50'835	50'806	9
9	50'777	50'748	50'718	50'689	50'660	50'631	50'602	50'573	50'544	50'515	
16-0	50'485	50'456	50'427	50'398	50'369	50'340	50'311	50'282	50'252	50'223	
1	50'194	50'165	50'136	50'107	50'078	50'049	50'019	49'990	49'961	49'932	
2	49'903	49'874	49'845	49'816	49'786	49'757	49'728	49'699	49'670	49'641	
3	49'612	49'583	49'553	49'524	49'495	49'466	49'437	49'408	49'379	49'350	
4	49'320	49'291	49'262	49'233	49'204	49'175	49'146	49'116	49'087	49'058	
5	49'029	49'000	48'971	48'942	48'913	48'883	48'854	48'825	48'796	48'767	
6	48'738	48'709	48'680	48'650	48'621	48'592	48'563	48'534	48'505	48'476	
7	48'447	48'417	48'388	48'359	48'330	48'301	48'272	48'243	48'214	48'184	
8	48'155	48'126	48'097	48'068	48'039	48'010	47'981	47'951	47'922	47'893	
9	47'864	47'835	47'806	47'777	47'748	47'718	47'689	47'660	47'631	47'602	
17-0	47'573	47'544	47'515	47'485	47'456	47'427	47'398	47'369	47'340	47'311	
1	47'282	47'252	47'223	47'194	47'165	47'136	47'107	47'078	47'049	47'019	
2	46'990	46'961	46'932	46'903	46'874	46'845	46'816	46'786	46'757	46'728	
3	46'699	46'670	46'641	46'612	46'583	46'553	46'524	46'495	46'466	46'437	
4	46'408	46'379	46'350	46'320	46'291	46'262	46'233	46'204	46'175	46'146	
5	46'117	46'087	46'058	46'029	46'000	45'971	45'942	45'913	45'883	45'854	
6	45'825	45'796	45'767	45'738	45'709	45'680	45'650	45'621	45'592	45'563	
7	45'534	45'505	45'476	45'447	45'417	45'388	45'359	45'330	45'301	45'272	
8	45'243	45'214	45'184	45'155	45'126	45'097	45'068	45'039	45'010	44'981	
9	44'951	44'922	44'893	44'864	44'835	44'806	44'777	44'748	44'718	44'689	
18-0	44'660	44'631	44'602	44'573	44'544	44'515	44'485	44'456	44'427	44'398	
1	44'369	44'340	44'311	44'282	44'252	44'223	44'194	44'165	44'136	44'107	
2	44'078	44'049	44'019	43'990	43'961	43'932	43'903	43'874	43'845	43'816	
3	43'786	43'757	43'728	43'699	43'670	43'641	43'612	43'583	43'553	43'524	
4	43'495	43'466	43'437	43'408	43'379	43'350	43'320	43'291	43'262	43'233	
5	43'204	43'175	43'146	43'117	43'087	43'058	43'029	43'000	42'971	42'942	
6	42'913	42'883	42'854	42'825	42'796	42'767	42'738	42'709	42'680	42'650	
7	42'621	42'592	42'563	42'534	42'505	42'476	42'447	42'417	42'388	42'359	
8	42'330	42'301	42'272	42'243	42'214	42'184	42'155	42'126	42'097	42'068	
9	42'039	42'010	41'981	41'951	41'922	41'893	41'864	41'835	41'806	41'777	
19-0	41'748	41'718	41'689	41'660	41'631	41'602	41'573	41'544	41'515	41'485	
1	41'456	41'427	41'398	41'369	41'340	41'311	41'282	41'252	41'223	41'194	
2	41'165	41'136	41'107	41'078	41'049	41'019	40'990	40'961	40'932	40'903	
3	40'874	40'845	40'816	40'786	40'757	40'728	40'699	40'670	40'641	40'612	
4	40'583	40'553	40'524	40'495	40'466	40'437	40'408	40'379	40'350	40'320	
5	40'291	40'262	40'233	40'204	40'175	40'146	40'116	40'087	40'058	40'029	
6	40'000	39'971	39'942	39'913	39'883	39'854	39'825	39'796	39'767	39'738	
7	39'709	39'680	39'650	39'621	39'592	39'563	39'534	39'505	39'476	39'447	
8	39'417	39'388	39'359	39'330	39'301	39'272	39'243	39'214	39'184	39'155	
9	39'126	39'097	39'068	39'039	39'010	38'981	38'951	38'922	38'893	38'864	
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
20-0	38'835	38'806	38'777	38'748	38'718	38'689	38'660	38'631	38'602	38'573	1 3 2 6 3 9 4 12 5 15 6 17 7 20 8 23 9 26
1	38'544	38'515	38'485	38'456	38'427	38'398	38'369	38'340	38'311	38'282	
2	38'252	38'223	38'194	38'165	38'136	38'107	38'078	38'049	38'019	37'990	
3	37'961	37'932	37'903	37'874	37'845	37'816	37'786	37'757	37'728	37'699	
4	37'670	37'641	37'612	37'583	37'553	37'524	37'495	37'466	37'437	37'408	
5	37'379	37'350	37'320	37'291	37'262	37'233	37'204	37'175	37'146	37'117	
6	37'087	37'058	37'029	37'000	36'971	36'942	36'913	36'883	36'854	36'825	
7	36'796	36'767	36'738	36'709	36'680	36'650	36'621	36'592	36'563	36'534	
8	36'505	36'476	36'447	36'417	36'388	36'359	36'330	36'301	36'272	36'243	
9	36'214	36'184	36'155	36'126	36'097	36'068	36'039	36'010	35'981	35'951	
21-0	35'922	35'893	35'864	35'835	35'806	35'777	35'748	35'718	35'689	35'660	
1	35'631	35'602	35'573	35'544	35'515	35'485	35'456	35'427	35'398	35'369	
2	35'340	35'311	35'282	35'252	35'223	35'194	35'165	35'136	35'107	35'078	
3	35'049	35'019	34'990	34'961	34'932	34'903	34'874	34'845	34'816	34'786	
4	34'757	34'728	34'699	34'670	34'641	34'612	34'583	34'553	34'524	34'495	
5	34'466	34'437	34'408	34'379	34'350	34'320	34'291	34'262	34'233	34'204	
6	34'175	34'146	34'117	34'087	34'058	34'029	34'000	33'971	33'942	33'913	
7	33'883	33'854	33'825	33'796	33'767	33'738	33'709	33'680	33'650	33'621	
8	33'592	33'563	33'534	33'505	33'476	33'447	33'417	33'388	33'359	33'330	
9	33'301	33'272	33'243	33'214	33'184	33'155	33'126	33'097	33'068	33'039	
22-0	33'010	32'981	32'950	32'921	32'892	32'863	32'834	32'805	32'776	32'747	
1	32'718	32'689	32'660	32'631	32'602	32'573	32'544	32'515	32'485	32'456	
2	32'427	32'398	32'369	32'340	32'311	32'282	32'252	32'223	32'194	32'165	
3	32'136	32'107	32'078	32'049	32'019	31'990	31'961	31'932	31'903	31'874	
4	31'845	31'816	31'786	31'757	31'728	31'699	31'670	31'641	31'612	31'583	
5	31'553	31'524	31'495	31'466	31'437	31'408	31'379	31'350	31'320	31'291	
6	31'262	31'233	31'204	31'175	31'146	31'117	31'087	31'058	31'029	31'000	
7	30'971	30'942	30'913	30'883	30'854	30'825	30'796	30'767	30'738	30'709	
8	30'680	30'650	30'621	30'592	30'563	30'534	30'505	30'476	30'447	30'417	
9	30'388	30'359	30'330	30'301	30'272	30'243	30'214	30'184	30'155	30'126	
23-0	30'097	30'068	30'039	30'010	29'981	29'951	29'922	29'893	29'864	29'835	
1	29'806	29'777	29'748	29'718	29'689	29'660	29'631	29'602	29'573	29'544	
2	29'515	29'485	29'456	29'427	29'398	29'369	29'340	29'311	29'282	29'252	
3	29'223	29'194	29'165	29'136	29'107	29'078	29'049	29'019	28'990	28'961	
4	28'932	28'903	28'874	28'845	28'816	28'786	28'757	28'728	28'699	28'670	
5	28'641	28'612	28'583	28'553	28'524	28'495	28'466	28'437	28'408	28'379	
6	28'350	28'320	28'291	28'262	28'233	28'204	28'175	28'146	28'117	28'087	
7	28'058	28'029	28'000	27'971	27'942	27'913	27'883	27'854	27'825	27'796	
8	27'767	27'738	27'709	27'680	27'650	27'621	27'592	27'563	27'534	27'505	
9	27'476	27'447	27'417	27'388	27'359	27'330	27'301	27'272	27'243	27'214	
24-0	27'184	27'155	27'126	27'097	27'068	27'039	27'010	26'981	26'951	26'922	
1	26'893	26'864	26'835	26'806	26'777	26'748	26'718	26'689	26'660	26'631	
2	26'602	26'573	26'544	26'515	26'485	26'456	26'427	26'398	26'369	26'340	
3	26'311	26'282	26'252	26'223	26'194	26'165	26'136	26'107	26'078	26'049	
4	26'019	25'990	25'961	25'932	25'903	25'874	25'845	25'816	25'786	25'757	
5	25'728	25'699	25'670	25'641	25'612	25'583	25'553	25'524	25'495	25'466	
6	25'437	25'408	25'379	25'350	25'320	25'291	25'262	25'233	25'204	25'175	
7	25'146	25'117	25'087	25'058	25'029	25'000	24'971	24'942	24'913	24'883	
8	24'854	24'825	24'796	24'767	24'738	24'709	24'680	24'650	24'621	24'592	
9	24'563	24'534	24'505	24'476	24'447	24'417	24'388	24'359	24'330	24'301	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
25-0	24'272	24'243	24'214	24'184	24'155	24'126	24'097	24'068	24'039	24'010	1
-1	23'981	23'951	23'922	23'893	23'864	23'835	23'806	23'777	23'748	23'718	2
-2	23'689	23'660	23'631	23'602	23'573	23'544	23'515	23'485	23'456	23'427	3
-3	23'398	23'369	23'340	23'311	23'282	23'252	23'223	23'194	23'165	23'136	4
-4	23'107	23'078	23'049	23'019	22'990	22'961	22'932	22'903	22'874	22'845	5
-5	22'816	22'786	22'757	22'728	22'699	22'670	22'641	22'612	22'583	22'553	6
-6	22'524	22'495	22'466	22'437	22'408	22'379	22'350	22'320	22'291	22'262	7
-7	22'233	22'204	22'175	22'146	22'117	22'087	22'058	22'029	22'000	21'971	8
-8	21'942	21'913	21'883	21'854	21'825	21'796	21'767	21'738	21'709	21'680	9
-9	21'650	21'621	21'592	21'563	21'534	21'505	21'476	21'447	21'417	21'388	26
26-0	21'359	21'330	21'301	21'272	21'243	21'214	21'184	21'155	21'126	21'097	
-1	21'068	21'039	21'010	20'981	20'951	20'922	20'893	20'864	20'835	20'806	
-2	20'777	20'748	20'718	20'689	20'660	20'631	20'602	20'573	20'544	20'515	
-3	20'485	20'456	20'427	20'398	20'369	20'340	20'311	20'282	20'252	20'223	
-4	20'194	20'165	20'136	20'107	20'078	20'049	20'019	19'990	19'961	19'932	
-5	19'903	19'874	19'845	19'816	19'786	19'757	19'728	19'699	19'670	19'641	
-6	19'612	19'583	19'553	19'524	19'495	19'466	19'437	19'408	19'379	19'350	
-7	19'320	19'291	19'262	19'233	19'204	19'175	19'146	19'117	19'087	19'058	
-8	19'029	19'000	18'971	18'942	18'913	18'883	18'854	18'825	18'796	18'767	
-9	18'738	18'709	18'680	18'650	18'621	18'592	18'563	18'534	18'505	18'476	
27-0	18'447	18'417	18'388	18'359	18'330	18'301	18'272	18'243	18'214	18'184	
-1	18'155	18'126	18'097	18'068	18'039	18'010	17'981	17'951	17'922	17'893	
-2	17'864	17'835	17'806	17'777	17'748	17'718	17'689	17'660	17'631	17'602	
-3	17'573	17'544	17'515	17'485	17'456	17'427	17'398	17'369	17'340	17'311	
-4	17'282	17'252	17'223	17'194	17'165	17'136	17'107	17'078	17'049	17'019	
-5	16'990	16'961	16'932	16'903	16'874	16'845	16'816	16'786	16'757	16'728	
-6	16'699	16'670	16'641	16'612	16'583	16'553	16'524	16'495	16'466	16'437	
-7	16'408	16'379	16'350	16'320	16'291	16'262	16'233	16'204	16'175	16'146	
-8	16'117	16'087	16'058	16'029	16'000	15'971	15'942	15'913	15'883	15'854	
-9	15'825	15'796	15'767	15'738	15'709	15'680	15'650	15'621	15'592	15'563	
28-0	15'534	15'505	15'476	15'447	15'417	15'388	15'359	15'330	15'301	15'272	
-1	15'243	15'214	15'184	15'155	15'126	15'097	15'068	15'039	15'010	14'981	
-2	14'951	14'922	14'893	14'864	14'835	14'806	14'777	14'748	14'718	14'689	
-3	14'660	14'631	14'602	14'573	14'544	14'515	14'485	14'456	14'427	14'398	
-4	14'369	14'340	14'311	14'282	14'252	14'223	14'194	14'165	14'136	14'107	
-5	14'078	14'048	14'019	13'990	13'961	13'932	13'903	13'874	13'845	13'816	
-6	13'786	13'757	13'728	13'699	13'670	13'641	13'612	13'583	13'553	13'524	
-7	13'495	13'466	13'437	13'408	13'379	13'350	13'320	13'291	13'262	13'233	
-8	13'204	13'175	13'146	13'117	13'087	13'058	13'029	13'000	12'971	12'942	
-9	12'913	12'883	12'854	12'825	12'796	12'767	12'738	12'709	12'680	12'650	
29-0	12'621	12'592	12'563	12'534	12'505	12'476	12'447	12'417	12'388	12'359	
-1	12'330	12'301	12'272	12'243	12'214	12'184	12'155	12'126	12'097	12'068	
-2	12'039	12'010	11'981	11'951	11'922	11'893	11'864	11'835	11'806	11'777	
-3	11'748	11'718	11'689	11'660	11'631	11'602	11'573	11'544	11'515	11'485	
-4	11'456	11'427	11'398	11'369	11'340	11'311	11'282	11'252	11'223	11'194	
-5	11'165	11'136	11'107	11'078	11'049	11'019	10'990	10'961	10'932	10'903	
-6	10'874	10'845	10'816	10'786	10'757	10'728	10'699	10'670	10'641	10'612	
-7	10'583	10'553	10'524	10'495	10'466	10'437	10'408	10'379	10'350	10'320	
-8	10'291	10'262	10'233	10'204	10'175	10'146	10'117	10'087	10'058	10'029	
-9	10'000	9'971	9'942	9'913	9'883	9'854	9'825	9'796	9'767	9'738	
	0	1	2	3	4	5	6	7	8	9	

	1	2	3	4	5	6	7	8	9	Diff.	
0-0	96.618	96.585	96.551	96.517	96.483	96.449	96.415	96.382	96.348	96.314	1 3
.1	96.280	96.246	96.213	96.179	96.145	96.111	96.077	96.043	96.010	95.976	2 7
.2	95.942	95.908	95.874	95.841	95.807	95.773	95.739	95.705	95.671	95.638	3 10
.3	95.604	95.570	95.536	95.502	95.469	95.435	95.401	95.367	95.333	95.300	4 14
.4	95.266	95.232	95.198	95.164	95.130	95.097	95.063	95.029	94.995	94.961	5 17
.5	94.928	94.894	94.860	94.826	94.792	94.759	94.725	94.691	94.657	94.623	6 20
.6	94.589	94.556	94.522	94.488	94.454	94.420	94.386	94.353	94.319	94.285	7 24
.7	94.251	94.217	94.184	94.150	94.116	94.082	94.048	94.014	93.981	93.947	8 27
.8	93.913	93.879	93.845	93.812	93.778	93.744	93.710	93.676	93.643	93.609	9 30
.9	93.575	93.541	93.507	93.473	93.440	93.406	93.372	93.338	93.304	93.271	
1-0	93.237	93.203	93.169	93.135	93.101	93.068	93.034	93.000	92.966	92.932	
.1	92.899	92.865	92.831	92.797	92.763	92.729	92.696	92.662	92.628	92.594	
.2	92.560	92.527	92.493	92.459	92.425	92.391	92.357	92.324	92.290	92.256	
.3	92.222	92.188	92.155	92.121	92.087	92.053	92.019	91.986	91.952	91.918	
.4	91.884	91.850	91.816	91.783	91.749	91.715	91.681	91.647	91.614	91.580	
.5	91.546	91.512	91.478	91.444	91.411	91.377	91.343	91.309	91.275	91.242	
.6	91.208	91.174	91.140	91.106	91.072	91.039	91.005	90.971	90.937	90.903	
.7	90.870	90.836	90.802	90.768	90.734	90.700	90.667	90.633	90.599	90.565	
.8	90.531	90.498	90.464	90.430	90.396	90.362	90.328	90.295	90.261	90.227	
.9	90.193	90.159	90.126	90.092	90.058	90.024	89.990	89.957	89.923	89.889	
2-0	89.855	89.821	89.787	89.754	89.720	89.686	89.652	89.618	89.585	89.551	
.1	89.517	89.483	89.449	89.415	89.382	89.348	89.314	89.280	89.246	89.213	
.2	89.179	89.145	89.111	89.077	89.043	89.010	88.976	88.942	88.908	88.874	
.3	88.841	88.807	88.773	88.739	88.705	88.671	88.638	88.604	88.570	88.536	
.4	88.502	88.469	88.435	88.401	88.367	88.333	88.300	88.266	88.232	88.198	
.5	88.164	88.130	88.097	88.063	88.029	87.995	87.961	87.928	87.894	87.860	
.6	87.826	87.792	87.758	87.725	87.691	87.657	87.623	87.589	87.556	87.522	
.7	87.488	87.454	87.420	87.386	87.353	87.319	87.285	87.251	87.217	87.184	
.8	87.150	87.116	87.082	87.048	87.014	86.981	86.947	86.913	86.879	86.845	
.9	86.812	86.778	86.744	86.710	86.676	86.643	86.609	86.575	86.541	86.507	
3-0	86.473	86.440	86.406	86.372	86.338	86.304	86.271	86.237	86.203	86.169	
.1	86.135	86.101	86.068	86.034	86.000	85.966	85.932	85.899	85.865	85.831	
.2	85.797	85.763	85.729	85.696	85.662	85.628	85.594	85.560	85.527	85.493	
.3	85.459	85.425	85.391	85.357	85.324	85.290	85.256	85.222	85.188	85.155	
.4	85.121	85.087	85.053	85.019	84.986	84.952	84.918	84.884	84.850	84.816	
.5	84.783	84.749	84.715	84.681	84.647	84.614	84.580	84.546	84.512	84.478	
.6	84.444	84.411	84.377	84.343	84.309	84.275	84.242	84.208	84.174	84.140	
.7	84.106	84.072	84.039	84.005	83.971	83.937	83.903	83.870	83.836	83.802	
.8	83.768	83.734	83.700	83.667	83.633	83.599	83.565	83.531	83.498	83.464	
.9	83.430	83.396	83.362	83.329	83.295	83.261	83.227	83.193	83.159	83.126	
4-0	83.092	83.058	83.024	82.990	82.957	82.923	82.889	82.855	82.821	82.787	
.1	82.754	82.720	82.686	82.652	82.618	82.585	82.551	82.517	82.483	82.449	
.2	82.415	82.382	82.348	82.314	82.280	82.246	82.213	82.179	82.145	82.111	
.3	82.077	82.043	82.010	81.976	81.942	81.908	81.874	81.841	81.807	81.773	
.4	81.739	81.705	81.671	81.638	81.604	81.570	81.536	81.502	81.469	81.435	
.5	81.401	81.367	81.333	81.300	81.266	81.232	81.198	81.164	81.130	81.097	
.6	81.063	81.029	80.995	80.961	80.928	80.894	80.860	80.826	80.792	80.758	
.7	80.725	80.691	80.657	80.623	80.589	80.556	80.522	80.488	80.454	80.420	
.8	80.386	80.353	80.319	80.285	80.251	80.217	80.184	80.150	80.116	80.082	
.9	80.048	80.014	79.981	79.947	79.913	79.879	79.845	79.812	79.778	79.744	
0	1	2	3	4	5	6	7	8	9		

7-0	
.1	
.2	
.3	7
.4	7
.5	71
.6	70
.7	70
.8	70
.9	69
8-0	69.5
.1	69.2
.2	68.8
.3	68.5
.4	68.21
.5	67.87
.6	67.53
.7	67.19
.8	66.86
.9	66.52
9-0	66.184
.1	65.845
.2	65.507
.3	65.169
.4	64.831
.5	64.493
.6	64.155
.7	63.816
.8	63.478
.9	63.140
0	1

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3½ PER CENT.

Value
of £1
Anny.

	0	1	2	3	4	5	6	7	8	9
5-0	79'710	79'676	79'643	79'609	79'575	79'541	79'507	79'473	79'440	79'406
·1	79'372	79'338	79'304	79'271	79'237	79'203	79'169	79'135	79'101	79'067
·2	79'034	79'000	78'966	78'932	78'899	78'865	78'831	78'797	78'763	78'729
·3	78'696	78'662	78'628	78'594	78'560	78'527	78'493	78'459	78'425	78'391
·4	78'357	78'324	78'290	78'256	78'222	78'188	78'155	78'121	78'087	78'053
·5	78'019	77'986	77'952	77'918	77'884	77'850	77'816	77'783	77'749	77'715
·6	77'681	77'647	77'614	77'580	77'546	77'512	77'478	77'444	77'411	77'377
·7	77'343	77'309	77'275	77'242	77'208	77'174	77'140	77'106	77'072	77'039
8	77'005	76'971	76'937	76'903	76'870	76'836	76'802	76'768	76'734	76'700
9	76'667	76'633	76'599	76'565	76'531	76'498	76'464	76'430	76'396	76'362
1	76'329	76'305	76'261	76'227	76'193	76'159	76'126	76'092	76'058	76'024
	75'990	75'957	75'923	75'889	75'855	75'821	75'787	75'754	75'720	75'686
	75'652	75'618	75'585	75'551	75'517	75'483	75'449	75'415	75'382	75'348
	75'314	75'280	75'246	75'213	75'179	75'145	75'111	75'077	75'043	75'010
	74'976	74'942	74'908	74'874	74'841	74'807	74'773	74'739	74'705	74'671
	74'638	74'604	74'570	74'536	74'502	74'469	74'435	74'401	74'367	74'333
	74'300	74'266	74'232	74'198	74'164	74'130	74'097	74'063	74'029	73'995
	73'961	73'928	73'894	73'860	73'826	73'792	73'758	73'725	73'691	73'657
	73'623	73'589	73'556	73'522	73'488	73'454	73'420	73'386	73'353	73'319
	73'285	73'251	73'217	73'184	73'150	73'116	73'082	73'048	73'014	72'981
2	72'947	72'913	72'879	72'845	72'812	72'778	72'744	72'710	72'676	72'643
	72'609	72'575	72'541	72'507	72'473	72'440	72'406	72'372	72'338	72'304
	72'271	72'237	72'203	72'169	72'135	72'102	72'068	72'034	72'000	71'966
	71'932	71'899	71'865	71'831	71'797	71'763	71'729	71'696	71'662	71'628
	71'594	71'560	71'527	71'493	71'459	71'425	71'391	71'358	71'324	71'290
3	71'256	71'222	71'188	71'155	71'121	71'087	71'053	71'019	70'986	70'952
	70'918	70'884	70'850	70'816	70'783	70'749	70'715	70'681	70'647	70'614
	70'580	70'546	70'512	70'478	70'444	70'411	70'377	70'343	70'309	70'275
	70'237	70'203	70'170	70'136	70'102	70'068	70'034	69'999	69'965	69'931
	69'897	69'863	69'829	69'795	69'761	69'727	69'693	69'659	69'625	69'591
4	69'557	69'523	69'489	69'455	69'421	69'387	69'353	69'319	69'285	69'251
	69'217	69'183	69'149	69'115	69'081	69'047	69'013	68'979	68'945	68'911
	68'877	68'843	68'809	68'775	68'741	68'707	68'673	68'639	68'605	68'571
	68'537	68'503	68'469	68'435	68'401	68'367	68'333	68'299	68'265	68'231
	68'191	68'157	68'123	68'089	68'055	68'021	67'987	67'953	67'919	67'885
5	67'841	67'807	67'773	67'739	67'705	67'671	67'637	67'603	67'569	67'535
	67'491	67'457	67'423	67'389	67'355	67'321	67'287	67'253	67'219	67'185
	67'141	67'107	67'073	67'039	67'005	66'971	66'937	66'903	66'869	66'835
	66'791	66'757	66'723	66'689	66'655	66'621	66'587	66'553	66'519	66'485
	66'441	66'407	66'373	66'339	66'305	66'271	66'237	66'203	66'169	66'135
6	66'091	66'057	66'023	65'989	65'955	65'921	65'887	65'853	65'819	65'785
	65'741	65'707	65'673	65'639	65'605	65'571	65'537	65'503	65'469	65'435
	65'391	65'357	65'323	65'289	65'255	65'221	65'187	65'153	65'119	65'085
	65'041	65'007	64'973	64'939	64'905	64'871	64'837	64'803	64'769	64'735
	64'691	64'657	64'623	64'589	64'555	64'521	64'487	64'453	64'419	64'385
7	64'331	64'297	64'263	64'229	64'195	64'161	64'127	64'093	64'059	64'025
	63'981	63'947	63'913	63'879	63'845	63'811	63'777	63'743	63'709	63'675
	63'641	63'607	63'573	63'539	63'505	63'471	63'437	63'403	63'369	63'335
	63'291	63'257	63'223	63'189	63'155	63'121	63'087	63'053	63'019	62'985
	62'941	62'907	62'873	62'839	62'805	62'771	62'737	62'703	62'669	62'635
8	62'581	62'547	62'513	62'479	62'445	62'411	62'377	62'343	62'309	62'275
	62'241	62'207	62'173	62'139	62'105	62'071	62'037	62'003	61'969	61'935
	61'891	61'857	61'823	61'789	61'755	61'721	61'687	61'653	61'619	61'585
	61'541	61'507	61'473	61'439	61'405	61'371	61'337	61'303	61'269	61'235
	61'191	61'157	61'123	61'089	61'055	61'021	60'987	60'953	60'919	60'885
9	60'821	60'787	60'753	60'719	60'685	60'651	60'617	60'583	60'549	60'515
	60'481	60'447	60'413	60'379	60'345	60'311	60'277	60'243	60'209	60'175
	60'141	60'107	60'073	60'039	60'005	59'971	59'937	59'903	59'869	59'835
	59'791	59'757	59'723	59'689	59'655	59'621	59'587	59'553	59'519	59'485
	59'441	59'407	59'373	59'339	59'305	59'271	59'237	59'203	59'169	59'135
10	59'091	59'057	59'023	58'989	58'955	58'921	58'887	58'853	58'819	58'785
	58'741	58'707	58'673	58'639	58'605	58'571	58'537	58'503	58'469	58'435
	58'391	58'357	58'323	58'289	58'255	58'221	58'187	58'153	58'119	58'085
	58'041	58'007	57'973	57'939	57'905	57'871	57'837	57'803	57'769	57'735
	57'691	57'657	57'623	57'589	57'555	57'521	57'487	57'453	57'419	57'385

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3½ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
10.0	62.802	62.768	62.734	62.700	62.667	62.633	62.599	62.565	62.531	62.498	
.1	62.464	62.430	62.396	62.362	62.329	62.295	62.261	62.227	62.193	62.159	1 3
.2	62.126	62.092	62.058	62.024	61.990	61.957	61.923	61.889	61.855	61.821	2 7
.3	61.787	61.754	61.720	61.686	61.652	61.618	61.585	61.551	61.517	61.483	3 10
.4	61.449	61.415	61.382	61.348	61.314	61.280	61.246	61.213	61.179	61.145	4 14
.5	61.111	61.077	61.043	61.010	60.976	60.942	60.908	60.874	60.841	60.807	5 17
.6	60.773	60.739	60.705	60.671	60.638	60.604	60.570	60.536	60.502	60.469	6 20
.7	60.435	60.401	60.367	60.333	60.300	60.266	60.232	60.198	60.164	60.130	7 24
.8	60.097	60.063	60.029	59.995	59.961	59.928	59.894	59.860	59.826	59.792	8 27
.9	59.758	59.725	59.691	59.657	59.623	59.589	59.556	59.522	59.488	59.454	9 30
11.0	59.420	59.386	59.353	59.319	59.285	59.251	59.217	59.184	59.150	59.116	
.1	59.082	59.048	59.014	58.981	58.947	58.913	58.879	58.845	58.812	58.778	
.2	58.744	58.710	58.676	58.643	58.609	58.575	58.541	58.507	58.473	58.440	
.3	58.406	58.372	58.338	58.304	58.271	58.237	58.203	58.169	58.135	58.101	
.4	58.068	58.034	58.000	57.966	57.932	57.899	57.865	57.831	57.797	57.763	
.5	57.729	57.696	57.662	57.628	57.594	57.560	57.527	57.493	57.459	57.425	
.6	57.391	57.357	57.324	57.290	57.256	57.222	57.188	57.155	57.121	57.087	
.7	57.053	57.019	56.986	56.952	56.918	56.884	56.850	56.816	56.783	56.749	
.8	56.715	56.681	56.647	56.614	56.580	56.546	56.512	56.478	56.444	56.411	
.9	56.377	56.343	56.309	56.275	56.242	56.208	56.174	56.140	56.106	56.072	
12.0	56.039	56.005	55.971	55.937	55.903	55.870	55.836	55.802	55.768	55.734	
.1	55.700	55.667	55.633	55.599	55.565	55.531	55.498	55.464	55.430	55.396	
.2	55.362	55.329	55.295	55.261	55.227	55.193	55.159	55.126	55.092	55.058	
.3	55.024	54.990	54.957	54.923	54.889	54.855	54.821	54.787	54.754	54.720	
.4	54.686	54.652	54.618	54.585	54.551	54.517	54.483	54.449	54.415	54.382	
.5	54.348	54.314	54.280	54.246	54.213	54.179	54.145	54.111	54.077	54.043	
.6	54.010	53.976	53.942	53.908	53.874	53.841	53.807	53.773	53.739	53.705	
.7	53.671	53.638	53.604	53.570	53.536	53.502	53.469	53.435	53.401	53.367	
.8	53.333	53.300	53.266	53.232	53.198	53.164	53.130	53.097	53.063	53.029	
.9	52.995	52.961	52.928	52.894	52.860	52.826	52.792	52.758	52.725	52.691	
13.0	52.657	52.623	52.589	52.556	52.522	52.488	52.454	52.420	52.386	52.353	
.1	52.319	52.285	52.251	52.217	52.184	52.150	52.116	52.082	52.048	52.014	
.2	51.981	51.947	51.913	51.879	51.845	51.812	51.778	51.744	51.710	51.676	
.3	51.643	51.609	51.575	51.541	51.507	51.473	51.440	51.406	51.372	51.338	
.4	51.304	51.271	51.237	51.203	51.169	51.135	51.101	51.068	51.034	51.000	
.5	50.966	50.932	50.899	50.865	50.831	50.797	50.763	50.729	50.696	50.662	
.6	50.628	50.594	50.560	50.527	50.493	50.459	50.425	50.391	50.357	50.324	
.7	50.290	50.256	50.222	50.188	50.155	50.121	50.087	50.053	50.019	49.986	
.8	49.952	49.918	49.884	49.850	49.816	49.783	49.749	49.715	49.681	49.647	
.9	49.614	49.580	49.546	49.512	49.478	49.444	49.411	49.377	49.343	49.309	
14.0	49.275	49.242	49.208	49.174	49.140	49.106	49.072	49.039	49.005	48.971	
.1	48.937	48.903	48.870	48.836	48.802	48.768	48.734	48.700	48.667	48.633	
.2	48.599	48.565	48.531	48.498	48.464	48.430	48.396	48.362	48.328	48.295	
.3	48.261	48.227	48.193	48.159	48.126	48.092	48.058	48.024	47.990	47.957	
.4	47.923	47.889	47.855	47.821	47.787	47.754	47.720	47.686	47.652	47.618	
.5	47.585	47.551	47.517	47.483	47.449	47.415	47.382	47.348	47.314	47.280	
.6	47.246	47.213	47.179	47.145	47.111	47.077	47.043	47.010	46.976	46.942	
.7	46.908	46.874	46.841	46.807	46.773	46.739	46.705	46.671	46.638	46.604	
.8	46.570	46.536	46.502	46.469	46.435	46.401	46.367	46.333	46.300	46.266	
.9	46.232	46.198	46.164	46.130	46.097	46.063	46.029	45.995	45.961	45.928	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3 $\frac{1}{2}$ PER CENT.

Value of £1 Anny.	0	1	2	3	4	5	6	7	8	9	Diff.
5-0	45'894	45'860	45'826	45'792	45'758	45'725	45'691	45'657	45'623	45'589	1
-1	45'556	45'522	45'488	45'454	45'420	45'386	45'353	45'319	45'285	45'251	2
-2	45'217	45'184	45'150	45'116	45'082	45'048	45'014	44'981	44'947	44'913	3
-3	44'879	44'845	44'812	44'778	44'744	44'710	44'676	44'643	44'609	44'575	4
-4	44'541	44'507	44'473	44'440	44'406	44'372	44'338	44'304	44'271	44'237	5
-5	44'203	44'169	44'135	44'101	44'068	44'034	44'000	43'966	43'932	43'899	6
-6	43'865	43'831	43'797	43'763	43'729	43'696	43'662	43'628	43'594	43'560	7
-7	43'527	43'493	43'459	43'425	43'391	43'357	43'324	43'290	43'256	43'222	8
-8	43'188	43'155	43'121	43'087	43'053	43'019	42'986	42'952	42'918	42'884	9
-9	42'850	42'816	42'783	42'749	42'715	42'681	42'647	42'614	42'580	42'546	
6-0	42'512	42'478	42'444	42'411	42'377	42'343	42'309	42'275	42'242	42'208	
-1	42'174	42'140	42'106	42'072	42'039	42'005	41'971	41'937	41'903	41'870	
-2	41'836	41'802	41'768	41'734	41'700	41'667	41'633	41'599	41'565	41'531	
-3	41'498	41'464	41'430	41'396	41'362	41'328	41'295	41'261	41'227	41'193	
-4	41'159	41'126	41'092	41'058	41'024	40'990	40'957	40'923	40'889	40'855	
-5	40'821	40'787	40'754	40'720	40'686	40'652	40'618	40'585	40'551	40'517	
-6	40'483	40'449	40'415	40'382	40'348	40'314	40'280	40'246	40'213	40'179	
-7	40'145	40'111	40'077	40'043	40'010	39'976	39'942	39'908	39'874	39'841	
-8	39'807	39'773	39'739	39'705	39'671	39'638	39'604	39'570	39'536	39'502	
-9	39'469	39'435	39'401	39'367	39'333	39'300	39'266	39'232	39'198	39'164	
7-0	39'130	39'097	39'063	39'029	38'995	38'961	38'928	38'894	38'860	38'826	
-1	38'792	38'758	38'725	38'691	38'657	38'623	38'589	38'556	38'522	38'488	
-2	38'454	38'420	38'386	38'353	38'319	38'285	38'251	38'217	38'184	38'150	
-3	38'116	38'082	38'048	38'014	37'981	37'947	37'913	37'879	37'845	37'812	
-4	37'778	37'744	37'710	37'676	37'643	37'609	37'575	37'541	37'507	37'473	
-5	37'440	37'406	37'372	37'338	37'304	37'271	37'237	37'203	37'169	37'135	
-6	37'101	37'068	37'034	37'000	36'966	36'932	36'899	36'865	36'831	36'797	
-7	36'763	36'729	36'696	36'662	36'628	36'594	36'560	36'527	36'493	36'459	
-8	36'425	36'391	36'357	36'324	36'290	36'256	36'222	36'188	36'155	36'121	
-9	36'087	36'053	36'019	35'986	35'952	35'918	35'884	35'850	35'816	35'783	
8-0	35'749	35'715	35'681	35'647	35'614	35'580	35'546	35'512	35'478	35'444	
-1	35'411	35'377	35'343	35'309	35'275	35'242	35'208	35'174	35'140	35'106	
-2	35'072	35'039	35'005	34'971	34'937	34'903	34'870	34'836	34'802	34'768	
-3	34'734	34'700	34'667	34'633	34'599	34'565	34'531	34'498	34'464	34'430	
-4	34'396	34'362	34'329	34'295	34'261	34'227	34'193	34'159	34'126	34'092	
-5	34'058	34'024	33'990	33'957	33'923	33'889	33'855	33'821	33'787	33'754	
-6	33'720	33'686	33'652	33'618	33'585	33'551	33'517	33'483	33'449	33'415	
-7	33'382	33'348	33'314	33'280	33'246	33'213	33'179	33'145	33'111	33'077	
-8	33'043	33'010	32'976	32'942	32'908	32'874	32'841	32'807	32'773	32'739	
-9	32'705	32'672	32'638	32'604	32'570	32'536	32'502	32'469	32'435	32'401	
9-0	32'367	32'333	32'300	32'266	32'232	32'198	32'164	32'130	32'097	32'063	
-1	32'029	31'995	31'961	31'928	31'894	31'860	31'826	31'792	31'758	31'725	
-2	31'691	31'657	31'623	31'589	31'556	31'522	31'488	31'454	31'420	31'386	
-3	31'353	31'319	31'285	31'251	31'217	31'184	31'150	31'116	31'082	31'048	
-4	31'014	30'981	30'947	30'913	30'879	30'845	30'812	30'778	30'744	30'710	
-5	30'676	30'643	30'609	30'575	30'541	30'507	30'473	30'440	30'406	30'372	
-6	30'338	30'304	30'271	30'237	30'203	30'169	30'135	30'101	30'068	30'034	
-7	30'000	29'966	29'932	29'899	29'865	29'831	29'797	29'763	29'729	29'696	
-8	29'662	29'628	29'594	29'560	29'527	29'493	29'459	29'425	29'391	29'357	
-9	29'324	29'290	29'256	29'222	29'188	29'155	29'121	29'087	29'053	29'019	
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 3½ PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
20.0	28.986	28.952	28.918	28.884	28.850	28.816	28.783	28.749	28.715	28.681	
.1	28.647	28.614	28.580	28.546	28.512	28.478	28.444	28.411	28.377	28.343	1 3
.2	28.309	28.275	28.242	28.208	28.174	28.140	28.106	28.072	28.039	28.005	2 7
.3	27.971	27.937	27.903	27.870	27.836	27.802	27.768	27.734	27.700	27.667	3 10
.4	27.633	27.599	27.565	27.531	27.498	27.464	27.430	27.396	27.362	27.329	4 14
.5	27.295	27.261	27.227	27.193	27.159	27.126	27.092	27.058	27.024	26.990	5 17
.6	26.957	26.923	26.889	26.855	26.821	26.787	26.754	26.720	26.686	26.652	6 20
.7	26.618	26.585	26.551	26.517	26.483	26.449	26.415	26.382	26.348	26.314	7 24
.8	26.280	26.246	26.213	26.179	26.145	26.111	26.077	26.043	26.010	25.976	8 27
.9	25.942	25.908	25.874	25.841	25.807	25.773	25.739	25.705	25.671	25.638	9 30
21.0	25.604	25.570	25.536	25.502	25.469	25.435	25.401	25.367	25.333	25.300	
.1	25.266	25.232	25.198	25.164	25.130	25.097	25.063	25.029	24.995	24.961	
.2	24.928	24.894	24.860	24.826	24.792	24.758	24.725	24.691	24.657	24.623	
.3	24.589	24.556	24.522	24.488	24.454	24.420	24.386	24.353	24.319	24.285	
.4	24.251	24.217	24.184	24.150	24.116	24.082	24.048	24.014	23.981	23.947	
.5	23.913	23.879	23.845	23.812	23.778	23.744	23.710	23.676	23.643	23.609	
.6	23.575	23.541	23.507	23.473	23.440	23.406	23.372	23.338	23.304	23.271	
.7	23.237	23.203	23.169	23.135	23.101	23.068	23.034	23.000	22.966	22.932	
.8	22.899	22.865	22.831	22.797	22.763	22.729	22.696	22.662	22.628	22.594	
.9	22.560	22.527	22.493	22.459	22.425	22.391	22.357	22.324	22.290	22.256	
22.0	22.222	22.188	22.155	22.121	22.087	22.053	22.019	21.986	21.952	21.918	
.1	21.884	21.850	21.816	21.783	21.749	21.715	21.681	21.647	21.614	21.580	
.2	21.546	21.512	21.478	21.444	21.411	21.377	21.343	21.309	21.275	21.242	
.3	21.208	21.174	21.140	21.106	21.072	21.039	21.005	20.971	20.937	20.903	
.4	20.870	20.836	20.802	20.768	20.734	20.700	20.667	20.633	20.599	20.565	
.5	20.531	20.498	20.464	20.430	20.396	20.362	20.328	20.295	20.261	20.227	
.6	20.193	20.159	20.126	20.092	20.058	20.024	19.990	19.957	19.923	19.889	
.7	19.855	19.821	19.787	19.754	19.720	19.686	19.652	19.618	19.585	19.551	
.8	19.517	19.483	19.449	19.415	19.382	19.348	19.314	19.280	19.246	19.213	
.9	19.179	19.145	19.111	19.077	19.043	19.010	18.976	18.942	18.908	18.874	
23.0	18.841	18.807	18.773	18.739	18.705	18.671	18.638	18.604	18.570	18.536	
.1	18.502	18.469	18.435	18.401	18.367	18.333	18.300	18.266	18.232	18.198	
.2	18.164	18.130	18.097	18.063	18.029	17.995	17.961	17.928	17.894	17.860	
.3	17.826	17.792	17.758	17.725	17.691	17.657	17.623	17.589	17.556	17.522	
.4	17.488	17.454	17.420	17.386	17.353	17.319	17.285	17.251	17.217	17.184	
.5	17.150	17.116	17.082	17.048	17.014	16.981	16.947	16.913	16.879	16.845	
.6	16.812	16.778	16.744	16.710	16.676	16.643	16.609	16.575	16.541	16.507	
.7	16.473	16.440	16.406	16.372	16.338	16.304	16.271	16.237	16.203	16.169	
.8	16.135	16.101	16.068	16.034	16.000	15.966	15.932	15.899	15.865	15.831	
.9	15.797	15.763	15.729	15.696	15.662	15.628	15.594	15.560	15.527	15.493	
24.0	15.459	15.425	15.391	15.357	15.324	15.290	15.256	15.222	15.188	15.155	
.1	15.121	15.087	15.053	15.019	14.986	14.952	14.918	14.884	14.850	14.816	
.2	14.783	14.749	14.715	14.681	14.647	14.614	14.580	14.546	14.512	14.478	
.3	14.444	14.411	14.377	14.343	14.309	14.275	14.242	14.208	14.174	14.140	
.4	14.106	14.072	14.039	14.005	13.971	13.937	13.903	13.870	13.836	13.802	
.5	13.768	13.734	13.700	13.667	13.633	13.599	13.565	13.531	13.498	13.464	
.6	13.430	13.396	13.362	13.329	13.295	13.261	13.227	13.193	13.159	13.126	
.7	13.092	13.058	13.024	12.990	12.957	12.923	12.889	12.855	12.821	12.787	
.8	12.754	12.720	12.686	12.652	12.618	12.585	12.551	12.517	12.483	12.449	
.9	12.415	12.382	12.348	12.314	12.280	12.246	12.213	12.179	12.145	12.111	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.

Value of £1 Ann ^y	0	1	2	3	4	5	6	7	8	9	Diff.
0-0	96.154	96.115	96.077	96.038	96.000	95.962	95.923	95.885	95.846	95.808	1
.1	95.769	95.731	95.692	95.654	95.615	95.577	95.538	95.500	95.462	95.423	2
.2	95.385	95.346	95.308	95.269	95.231	95.192	95.154	95.115	95.077	95.038	3
.3	95.000	94.962	94.923	94.885	94.846	94.808	94.769	94.731	94.692	94.654	4
.4	94.615	94.577	94.538	94.500	94.462	94.423	94.385	94.346	94.308	94.269	5
.5	94.231	94.192	94.154	94.115	94.077	94.038	94.000	93.962	93.923	93.885	6
.6	93.846	93.808	93.769	93.731	93.692	93.654	93.615	93.577	93.538	93.500	7
.7	93.462	93.423	93.385	93.346	93.308	93.269	93.231	93.192	93.154	93.115	8
.8	93.077	93.038	93.000	92.962	92.923	92.885	92.846	92.808	92.769	92.731	9
.9	92.692	92.654	92.615	92.577	92.538	92.500	92.462	92.423	92.385	92.346	10
1-0	92.308	92.269	92.231	92.192	92.154	92.115	92.077	92.038	92.000	91.962	11
.1	91.923	91.885	91.846	91.808	91.769	91.731	91.692	91.654	91.615	91.577	12
.2	91.538	91.500	91.462	91.423	91.385	91.346	91.308	91.269	91.231	91.192	13
.3	91.154	91.115	91.077	91.038	91.000	90.962	90.923	90.885	90.846	90.808	14
.4	90.769	90.731	90.692	90.654	90.615	90.577	90.538	90.500	90.462	90.423	15
.5	90.385	90.346	90.308	90.269	90.231	90.192	90.154	90.115	90.077	90.038	16
.6	90.000	89.962	89.923	89.885	89.846	89.808	89.769	89.731	89.692	89.654	17
.7	89.615	89.577	89.538	89.500	89.462	89.423	89.385	89.346	89.308	89.269	18
.8	89.231	89.192	89.154	89.115	89.077	89.038	89.000	88.962	88.923	88.885	19
.9	88.846	88.808	88.769	88.731	88.692	88.654	88.615	88.577	88.538	88.500	20
2-0	88.462	88.423	88.385	88.346	88.308	88.269	88.231	88.192	88.154	88.115	21
.1	88.077	88.038	88.000	87.962	87.923	87.885	87.846	87.808	87.769	87.731	22
.2	87.692	87.654	87.615	87.577	87.538	87.500	87.462	87.423	87.385	87.346	23
.3	87.308	87.269	87.231	87.192	87.154	87.115	87.077	87.038	87.000	86.962	24
.4	86.923	86.885	86.846	86.808	86.769	86.731	86.692	86.654	86.615	86.577	25
.5	86.538	86.500	86.462	86.423	86.385	86.346	86.308	86.269	86.231	86.192	26
.6	86.154	86.115	86.077	86.038	86.000	85.962	85.923	85.885	85.846	85.808	27
.7	85.769	85.731	85.692	85.654	85.615	85.577	85.538	85.500	85.462	85.423	28
.8	85.385	85.346	85.308	85.269	85.231	85.192	85.154	85.115	85.077	85.038	29
.9	85.000	84.962	84.923	84.885	84.846	84.808	84.769	84.731	84.692	84.654	30
3-0	84.615	84.577	84.538	84.500	84.462	84.423	84.385	84.346	84.308	84.269	31
.1	84.231	84.192	84.154	84.115	84.077	84.038	84.000	83.962	83.923	83.885	32
.2	83.846	83.808	83.769	83.731	83.692	83.654	83.615	83.577	83.538	83.500	33
.3	83.462	83.423	83.385	83.346	83.308	83.269	83.231	83.192	83.154	83.115	34
.4	83.077	83.038	83.000	82.962	82.923	82.885	82.846	82.808	82.769	82.731	35
.5	82.692	82.654	82.615	82.577	82.538	82.500	82.462	82.423	82.385	82.346	36
.6	82.308	82.269	82.231	82.192	82.154	82.115	82.077	82.038	82.000	81.962	37
.7	81.923	81.885	81.846	81.808	81.769	81.731	81.692	81.654	81.615	81.577	38
.8	81.538	81.500	81.462	81.423	81.385	81.346	81.308	81.269	81.231	81.192	39
.9	81.154	81.115	81.077	81.038	81.000	80.962	80.923	80.885	80.846	80.808	40
4-0	80.769	80.731	80.692	80.654	80.615	80.577	80.538	80.500	80.462	80.423	41
.1	80.385	80.346	80.308	80.269	80.231	80.192	80.154	80.115	80.077	80.038	42
.2	80.000	79.962	79.923	79.885	79.846	79.808	79.769	79.731	79.692	79.654	43
.3	79.615	79.577	79.538	79.500	79.462	79.423	79.385	79.346	79.308	79.269	44
.4	79.231	79.192	79.154	79.115	79.077	79.038	79.000	78.962	78.923	78.885	45
.5	78.846	78.808	78.769	78.731	78.692	78.654	78.615	78.577	78.538	78.500	46
.6	78.462	78.423	78.385	78.346	78.308	78.269	78.231	78.192	78.154	78.115	47
.7	78.077	78.038	78.000	77.962	77.923	77.885	77.846	77.808	77.769	77.731	48
.8	77.692	77.654	77.615	77.577	77.538	77.500	77.462	77.423	77.385	77.346	49
.9	77.308	77.269	77.231	77.192	77.154	77.115	77.077	77.038	77.000	76.962	50
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5.0	76.923	76.885	76.846	76.808	76.769	76.731	76.692	76.654	76.615	76.577	
.1	76.538	76.500	76.462	76.423	76.385	76.346	76.308	76.269	76.231	76.192	1 4
.2	76.154	76.115	76.077	76.038	76.000	75.962	75.923	75.885	75.846	75.808	2 8
.3	75.769	75.731	75.692	75.654	75.615	75.577	75.538	75.500	75.462	75.423	3 12
.4	75.385	75.346	75.308	75.269	75.231	75.192	75.154	75.115	75.077	75.038	4 15
.5	75.000	74.962	74.923	74.885	74.846	74.808	74.769	74.731	74.692	74.654	5 19
.6	74.615	74.577	74.538	74.500	74.462	74.423	74.385	74.346	74.308	74.269	6 23
.7	74.231	74.192	74.154	74.115	74.077	74.038	74.000	73.962	73.923	73.885	7 27
.8	73.846	73.808	73.769	73.731	73.692	73.654	73.615	73.577	73.538	73.500	8 31
.9	73.462	73.423	73.385	73.346	73.308	73.269	73.231	73.192	73.154	73.115	9 35
6.0	73.077	73.038	73.000	72.962	72.923	72.885	72.846	72.808	72.769	72.731	
.1	72.692	72.654	72.615	72.577	72.538	72.500	72.462	72.423	72.385	72.346	
.2	72.308	72.269	72.231	72.192	72.154	72.115	72.077	72.038	72.000	71.962	
.3	71.923	71.885	71.846	71.808	71.769	71.731	71.692	71.654	71.615	71.577	
.4	71.538	71.500	71.462	71.423	71.385	71.346	71.308	71.269	71.231	71.192	
.5	71.154	71.115	71.077	71.038	71.000	70.961	70.923	70.885	70.846	70.808	
.6	70.769	70.731	70.692	70.654	70.615	70.577	70.538	70.500	70.462	70.423	
.7	70.385	70.346	70.308	70.269	70.231	70.192	70.154	70.115	70.077	70.038	
.8	70.000	69.962	69.923	69.885	69.846	69.808	69.769	69.731	69.692	69.654	
.9	69.615	69.577	69.538	69.500	69.462	69.423	69.385	69.346	69.308	69.269	
7.0	69.231	69.192	69.154	69.115	69.077	69.038	69.000	68.962	68.923	68.885	
.1	68.846	68.808	68.769	68.731	68.692	68.654	68.615	68.577	68.538	68.500	
.2	68.462	68.423	68.385	68.346	68.308	68.269	68.231	68.192	68.154	68.115	
.3	68.077	68.038	68.000	67.962	67.923	67.885	67.846	67.808	67.769	67.731	
.4	67.692	67.654	67.615	67.577	67.538	67.500	67.462	67.423	67.385	67.346	
.5	67.308	67.269	67.231	67.192	67.154	67.115	67.077	67.038	67.000	66.962	
.6	66.923	66.885	66.846	66.808	66.769	66.731	66.692	66.654	66.615	66.577	
.7	66.538	66.500	66.462	66.423	66.385	66.346	66.308	66.269	66.231	66.192	
.8	66.154	66.115	66.077	66.038	66.000	65.962	65.923	65.885	65.846	65.808	
.9	65.769	65.731	65.692	65.654	65.615	65.577	65.538	65.500	65.462	65.423	
8.0	65.385	65.346	65.308	65.269	65.231	65.192	65.154	65.115	65.077	65.038	
.1	65.000	64.962	64.923	64.885	64.846	64.808	64.769	64.731	64.692	64.654	
.2	64.615	64.577	64.538	64.500	64.462	64.423	64.385	64.346	64.308	64.269	
.3	64.231	64.192	64.154	64.115	64.077	64.038	64.000	63.962	63.923	63.885	
.4	63.846	63.808	63.769	63.731	63.692	63.654	63.615	63.577	63.538	63.500	
.5	63.462	63.423	63.385	63.346	63.308	63.269	63.231	63.192	63.154	63.115	
.6	63.077	63.038	63.000	62.962	62.923	62.885	62.846	62.808	62.769	62.731	
.7	62.692	62.654	62.615	62.577	62.538	62.500	62.462	62.423	62.385	62.346	
.8	62.308	62.269	62.231	62.192	62.154	62.115	62.077	62.038	62.000	61.962	
.9	61.923	61.885	61.846	61.808	61.769	61.731	61.692	61.654	61.615	61.577	
9.0	61.538	61.500	61.462	61.423	61.385	61.346	61.308	61.269	61.231	61.192	
.1	61.154	61.115	61.077	61.038	61.000	60.962	60.923	60.885	60.846	60.808	
.2	60.769	60.731	60.692	60.654	60.615	60.577	60.538	60.500	60.462	60.423	
.3	60.385	60.346	60.308	60.269	60.231	60.192	60.154	60.115	60.077	60.038	
.4	60.000	59.962	59.923	59.885	59.846	59.808	59.769	59.731	59.692	59.654	
.5	59.615	59.577	59.538	59.500	59.462	59.423	59.385	59.346	59.308	59.269	
.6	59.231	59.192	59.154	59.115	59.077	59.038	59.000	58.962	58.923	58.885	
.7	58.846	58.808	58.769	58.731	58.692	58.654	58.615	58.577	58.538	58.500	
.8	58.462	58.423	58.385	58.346	58.308	58.269	58.231	58.192	58.154	58.115	
.9	58.077	58.038	58.000	57.961	57.923	57.885	57.846	57.808	57.769	57.731	
	0	1	2	3	4	5	6	7	8	9	

Value of 1£ Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, at 4 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
10.0	57.692	57.654	57.615	57.577	57.538	57.500	57.462	57.423	57.385	57.346	
.1	57.308	57.269	57.231	57.192	57.154	57.115	57.077	57.038	57.000	56.962	1 4
.2	56.923	56.885	56.846	56.808	56.769	56.731	56.692	56.654	56.615	56.577	2 8
.3	56.538	56.500	56.462	56.423	56.385	56.346	56.308	56.269	56.231	56.192	3 12
.4	56.154	56.115	56.077	56.038	56.000	55.962	55.923	55.885	55.846	55.808	4 15
.5	55.769	55.731	55.692	55.654	55.615	55.577	55.538	55.500	55.462	55.423	5 19
.6	55.385	55.346	55.308	55.269	55.231	55.192	55.154	55.115	55.077	55.038	6 23
.7	55.000	54.962	54.923	54.885	54.846	54.808	54.769	54.731	54.692	54.654	7 27
.8	54.615	54.577	54.538	54.500	54.462	54.423	54.385	54.346	54.308	54.269	8 31
.9	54.231	54.192	54.154	54.115	54.077	54.038	54.000	53.962	53.923	53.885	9 35
11.0	53.846	53.808	53.769	53.731	53.692	53.654	53.615	53.577	53.538	53.500	
.1	53.462	53.423	53.385	53.346	53.308	53.269	53.231	53.192	53.154	53.115	
.2	53.077	53.038	53.000	52.962	52.923	52.885	52.846	52.808	52.769	52.731	
.3	52.692	52.654	52.615	52.577	52.538	52.500	52.462	52.423	52.385	52.346	
.4	52.308	52.269	52.231	52.192	52.154	52.115	52.077	52.038	52.000	51.962	
.5	51.923	51.885	51.846	51.808	51.769	51.731	51.692	51.654	51.615	51.577	
.6	51.538	51.500	51.462	51.423	51.385	51.346	51.308	51.269	51.231	51.192	
.7	51.154	51.115	51.077	51.038	51.000	50.962	50.923	50.885	50.846	50.808	
.8	50.769	50.731	50.692	50.654	50.615	50.577	50.538	50.500	50.462	50.423	
.9	50.385	50.346	50.308	50.269	50.231	50.192	50.154	50.115	50.077	50.038	
12.0	50.000	49.962	49.923	49.885	49.846	49.808	49.769	49.731	49.692	49.654	
.1	49.615	49.577	49.538	49.500	49.462	49.423	49.385	49.346	49.308	49.269	
.2	49.231	49.192	49.154	49.115	49.077	49.038	49.000	48.962	48.923	48.885	
.3	48.846	48.808	48.769	48.731	48.692	48.654	48.615	48.577	48.538	48.500	
.4	48.462	48.423	48.385	48.346	48.308	48.269	48.231	48.192	48.154	48.115	
.5	48.077	48.038	48.000	47.962	47.923	47.885	47.846	47.808	47.769	47.731	
.6	47.692	47.654	47.615	47.577	47.538	47.500	47.462	47.423	47.385	47.346	
.7	47.308	47.269	47.231	47.192	47.154	47.115	47.077	47.038	47.000	46.962	
.8	46.923	46.885	46.846	46.808	46.769	46.731	46.692	46.654	46.615	46.577	
.9	46.538	46.500	46.462	46.423	46.385	46.346	46.308	46.269	46.231	46.192	
13.0	46.154	46.115	46.077	46.038	46.000	45.962	45.923	45.885	45.846	45.808	
.1	45.769	45.731	45.692	45.654	45.615	45.577	45.538	45.500	45.462	45.423	
.2	45.385	45.346	45.308	45.269	45.231	45.192	45.154	45.115	45.077	45.038	
.3	45.000	44.962	44.923	44.885	44.846	44.808	44.769	44.731	44.692	44.654	
.4	44.615	44.577	44.538	44.500	44.462	44.423	44.385	44.346	44.308	44.269	
.5	44.231	44.192	44.154	44.115	44.077	44.038	44.000	43.962	43.923	43.885	
.6	43.846	43.808	43.769	43.731	43.692	43.654	43.615	43.577	43.538	43.500	
.7	43.462	43.423	43.385	43.346	43.308	43.269	43.231	43.192	43.154	43.115	
.8	43.077	43.038	43.000	42.962	42.923	42.885	42.846	42.808	42.769	42.731	
.9	42.692	42.654	42.615	42.577	42.538	42.500	42.462	42.423	42.385	42.346	
14.0	42.308	42.269	42.231	42.192	42.154	42.115	42.077	42.038	42.000	41.962	
.1	41.923	41.885	41.846	41.808	41.769	41.731	41.692	41.654	41.615	41.577	
.2	41.538	41.500	41.462	41.423	41.385	41.346	41.308	41.269	41.231	41.192	
.3	41.154	41.115	41.077	41.038	41.000	40.962	40.923	40.885	40.846	40.808	
.4	40.769	40.731	40.692	40.654	40.615	40.577	40.538	40.500	40.462	40.423	
.5	40.385	40.346	40.308	40.269	40.231	40.192	40.154	40.115	40.077	40.038	
.6	40.000	39.962	39.923	39.885	39.846	39.808	39.769	39.731	39.692	39.654	
.7	39.615	39.577	39.538	39.500	39.462	39.423	39.385	39.346	39.308	39.269	
.8	39.231	39.192	39.154	39.115	39.077	39.038	39.000	38.962	38.923	38.885	
.9	38.846	38.808	38.769	38.731	38.692	38.654	38.615	38.577	38.538	38.500	
0	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 4 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
15-0	38.462	38.423	38.385	38.346	38.308	38.269	38.231	38.192	38.154	38.115	
1	38.077	38.038	38.000	37.962	37.923	37.885	37.846	37.808	37.769	37.731	1 4
2	37.692	37.654	37.615	37.577	37.538	37.500	37.462	37.423	37.385	37.346	2 8
3	37.308	37.269	37.231	37.192	37.154	37.115	37.077	37.038	37.000	36.962	3 12
4	36.923	36.885	36.846	36.808	36.769	36.731	36.692	36.654	36.615	36.577	4 15
5	36.538	36.500	36.462	36.423	36.385	36.346	36.308	36.269	36.231	36.192	5 19
6	36.154	36.115	36.077	36.038	36.000	35.962	35.923	35.885	35.846	35.808	6 23
7	35.769	35.731	35.692	35.654	35.615	35.577	35.538	35.500	35.462	35.423	7 27
8	35.385	35.346	35.308	35.269	35.231	35.192	35.154	35.115	35.077	35.038	8 31
9	35.000	34.962	34.923	34.885	34.846	34.808	34.769	34.731	34.692	34.654	9 35
16-0	34.615	34.577	34.538	34.500	34.462	34.423	34.385	34.346	34.308	34.269	
1	34.231	34.192	34.154	34.115	34.077	34.038	34.000	33.962	33.923	33.885	
2	33.846	33.808	33.769	33.731	33.692	33.654	33.615	33.577	33.538	33.500	
3	33.462	33.423	33.385	33.346	33.308	33.269	33.231	33.192	33.154	33.115	
4	33.077	33.038	33.000	32.962	32.923	32.885	32.846	32.808	32.769	32.731	
5	32.692	32.654	32.615	32.577	32.538	32.500	32.462	32.423	32.385	32.346	
6	32.308	32.269	32.231	32.192	32.154	32.115	32.077	32.038	32.000	31.962	
7	31.923	31.885	31.846	31.808	31.769	31.731	31.692	31.654	31.615	31.577	
8	31.538	31.500	31.462	31.423	31.385	31.346	31.308	31.269	31.231	31.192	
9	31.154	31.115	31.077	31.038	31.000	30.962	30.923	30.885	30.846	30.808	
17-0	30.769	30.731	30.692	30.654	30.615	30.577	30.538	30.500	30.462	30.423	
1	30.385	30.346	30.308	30.269	30.231	30.192	30.154	30.115	30.077	30.038	
2	30.000	29.962	29.923	29.885	29.846	29.808	29.769	29.731	29.692	29.654	
3	29.615	29.577	29.538	29.500	29.462	29.423	29.385	29.346	29.308	29.269	
4	29.231	29.192	29.154	29.115	29.077	29.038	29.000	28.962	28.923	28.885	
5	28.846	28.808	28.769	28.731	28.692	28.654	28.615	28.577	28.538	28.500	
6	28.462	28.423	28.385	28.346	28.308	28.269	28.231	28.192	28.154	28.115	
7	28.077	28.038	28.000	27.962	27.923	27.885	27.846	27.808	27.769	27.731	
8	27.692	27.654	27.615	27.577	27.538	27.500	27.462	27.423	27.385	27.346	
9	27.308	27.269	27.231	27.192	27.154	27.115	27.077	27.038	27.000	26.962	
18-0	26.923	26.885	26.846	26.808	26.769	26.731	26.692	26.654	26.615	26.577	
1	26.538	26.500	26.462	26.423	26.385	26.346	26.308	26.269	26.231	26.192	
2	26.154	26.115	26.077	26.038	26.000	25.962	25.923	25.885	25.846	25.808	
3	25.769	25.731	25.692	25.654	25.615	25.577	25.538	25.500	25.462	25.423	
4	25.385	25.346	25.308	25.269	25.231	25.192	25.154	25.115	25.077	25.038	
5	25.000	24.962	24.923	24.885	24.846	24.808	24.769	24.731	24.692	24.654	
6	24.615	24.577	24.538	24.500	24.462	24.423	24.385	24.346	24.308	24.269	
7	24.231	24.192	24.154	24.115	24.077	24.038	24.000	23.962	23.923	23.885	
8	23.846	23.808	23.769	23.731	23.692	23.654	23.615	23.577	23.538	23.500	
9	23.462	23.423	23.385	23.346	23.308	23.269	23.231	23.192	23.154	23.115	
19-0	23.077	23.038	23.000	22.962	22.923	22.885	22.846	22.808	22.769	22.731	
1	22.692	22.654	22.615	22.577	22.538	22.500	22.462	22.423	22.385	22.346	
2	22.308	22.269	22.231	22.192	22.154	22.115	22.077	22.038	22.000	21.962	
3	21.923	21.885	21.846	21.808	21.769	21.731	21.692	21.654	21.615	21.577	
4	21.538	21.500	21.462	21.423	21.385	21.346	21.308	21.269	21.231	21.192	
5	21.154	21.115	21.077	21.038	21.000	20.962	20.923	20.885	20.846	20.808	
6	20.769	20.731	20.692	20.654	20.615	20.577	20.538	20.500	20.462	20.423	
7	20.385	20.346	20.308	20.269	20.231	20.192	20.154	20.115	20.077	20.038	
8	20.000	19.962	19.923	19.885	19.846	19.808	19.769	19.731	19.692	19.654	
9	19.615	19.577	19.538	19.500	19.462	19.423	19.385	19.346	19.308	19.269	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, at 4 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9
20.0	19.231	19.192	19.154	19.115	19.077	19.038	19.000	18.962	18.923	18.885
.1	18.846	18.808	18.769	18.731	18.692	18.654	18.615	18.577	18.538	18.500
.2	18.462	18.423	18.385	18.346	18.303	18.269	18.231	18.192	18.154	18.115
.3	18.077	18.038	18.000	17.962	17.923	17.885	17.846	17.808	17.769	17.731
.4	17.692	17.654	17.615	17.577	17.538	17.500	17.462	17.423	17.385	17.346
.5	17.308	17.269	17.231	17.192	17.154	17.115	17.077	17.038	17.000	16.962
.6	16.923	16.885	16.846	16.808	16.769	16.731	16.692	16.654	16.615	16.577
.7	16.538	16.500	16.462	16.423	16.385	16.346	16.308	16.269	16.231	16.192
.8	16.154	16.115	16.077	16.038	16.000	15.962	15.923	15.885	15.846	15.808
.9	15.769	15.731	15.692	15.654	15.615	15.577	15.538	15.500	15.462	15.423
21.0	15.385	15.346	15.308	15.269	15.231	15.192	15.154	15.115	15.077	15.038
.1	15.000	14.962	14.923	14.885	14.846	14.808	14.769	14.731	14.692	14.654
.2	14.615	14.577	14.538	14.500	14.462	14.423	14.385	14.346	14.308	14.269
.3	14.231	14.192	14.154	14.115	14.077	14.038	14.000	13.962	13.923	13.885
.4	13.846	13.808	13.769	13.731	13.692	13.654	13.615	13.577	13.538	13.500
.5	13.462	13.423	13.385	13.346	13.308	13.269	13.231	13.192	13.154	13.115
.6	13.077	13.038	13.000	12.962	12.923	12.885	12.846	12.808	12.769	12.731
.7	12.692	12.654	12.615	12.577	12.538	12.500	12.462	12.423	12.385	12.346
.8	12.308	12.269	12.231	12.192	12.154	12.115	12.077	12.038	12.000	11.962
.9	11.923	11.885	11.846	11.808	11.769	11.731	11.692	11.654	11.615	11.577
22.0	11.538	11.500	11.462	11.423	11.385	11.346	11.308	11.269	11.231	11.192
.1	11.154	11.115	11.077	11.038	11.000	10.962	10.923	10.885	10.846	10.808
.2	10.769	10.731	10.692	10.654	10.615	10.577	10.538	10.500	10.462	10.423
.3	10.385	10.346	10.308	10.269	10.231	10.192	10.154	10.115	10.077	10.038
.4	10.000	9.962	9.923	9.885	9.846	9.808	9.769	9.731	9.692	9.654
.5	9.615	9.577	9.538	9.500	9.462	9.423	9.385	9.346	9.308	9.269
.6	9.231	9.192	9.154	9.115	9.077	9.038	9.000	8.962	8.923	8.885
.7	8.846	8.808	8.769	8.731	8.692	8.654	8.615	8.577	8.538	8.500
.8	8.462	8.423	8.385	8.346	8.308	8.269	8.231	8.192	8.154	8.115
.9	8.077	8.038	8.000	7.962	7.923	7.885	7.846	7.808	7.769	7.731
23.0	7.692	7.654	7.615	7.577	7.538	7.500	7.462	7.423	7.385	7.346
.1	7.308	7.269	7.231	7.192	7.154	7.115	7.077	7.038	7.000	6.962
.2	6.923	6.885	6.846	6.808	6.769	6.731	6.692	6.654	6.615	6.577
.3	6.538	6.500	6.462	6.423	6.385	6.346	6.308	6.269	6.231	6.192
.4	6.154	6.115	6.077	6.038	6.000	5.962	5.923	5.885	5.846	5.808
.5	5.769	5.731	5.692	5.654	5.615	5.577	5.538	5.500	5.462	5.423
.6	5.385	5.346	5.308	5.269	5.231	5.192	5.154	5.115	5.077	5.038
.7	5.000	4.962	4.923	4.885	4.846	4.808	4.769	4.731	4.692	4.654
.8	4.615	4.577	4.538	4.500	4.462	4.423	4.385	4.346	4.308	4.269
.9	4.231	4.192	4.154	4.115	4.077	4.038	4.000	3.962	3.923	3.885
24.0	3.846	3.808	3.769	3.731	3.692	3.654	3.615	3.577	3.538	3.500
.1	3.462	3.423	3.385	3.346	3.308	3.269	3.231	3.192	3.154	3.115
.2	3.077	3.038	3.000	2.962	2.923	2.885	2.846	2.808	2.769	2.731
.3	2.692	2.654	2.615	2.577	2.538	2.500	2.462	2.423	2.385	2.346
.4	2.308	2.269	2.231	2.192	2.154	2.115	2.077	2.038	2.000	1.962
.5	1.923	1.885	1.846	1.808	1.769	1.731	1.692	1.654	1.615	1.577
.6	1.538	1.500	1.462	1.423	1.385	1.346	1.308	1.269	1.231	1.192
.7	1.154	1.115	1.077	1.038	1.000	.962	.923	.885	.846	.808
.8	.769	.731	.692	.654	.615	.577	.538	.500	.462	.423
.9	.385	.346	.308	.269	.231	.192	.154	.115	.077	.038

Value of £1 Ann-	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 4½ PER CENT.										Diff.	
	0	1	2	3	4	5	6	7	8	9		
0.0	95'694	95'651	95'608	95'565	95'522	95'478	95'435	95'392	95'349	95'306	1	4
.1	95'263	95'220	95'177	95'134	95'091	95'048	95'005	94'962	94'919	94'876	2	9
.2	94'833	94'789	94'746	94'703	94'660	94'617	94'574	94'531	94'488	94'445	3	13
.3	94'402	94'359	94'316	94'273	94'230	94'187	94'144	94'100	94'057	94'014	4	17
.4	93'971	93'928	93'885	93'842	93'799	93'756	93'713	93'670	93'627	93'584	5	22
.5	93'541	93'498	93'455	93'411	93'368	93'325	93'282	93'239	93'196	93'153	6	26
.6	93'110	93'067	93'024	92'981	92'938	92'895	92'852	92'809	92'766	92'722	7	30
.7	92'679	92'636	92'593	92'550	92'507	92'464	92'421	92'378	92'335	92'292	8	34
.8	92'249	92'206	92'163	92'120	92'077	92'033	91'990	91'947	91'904	91'861	9	39
.9	91'818	91'775	91'732	91'689	91'646	91'603	91'560	91'517	91'474	91'431		
1.0	91'388	91'344	91'301	91'258	91'215	91'172	91'129	91'086	91'043	91'000		
.1	90'957	90'914	90'871	90'828	90'785	90'742	90'699	90'656	90'612	90'569		
.2	90'526	90'483	90'440	90'397	90'354	90'311	90'268	90'225	90'182	90'139		
.3	90'096	90'053	90'010	89'967	89'923	89'880	89'837	89'794	89'751	89'708		
.4	89'665	89'622	89'579	89'536	89'493	89'450	89'407	89'364	89'321	89'278		
.5	89'234	89'191	89'148	89'105	89'062	89'019	88'976	88'933	88'890	88'847		
.6	88'804	88'761	88'718	88'675	88'632	88'589	88'545	88'502	88'459	88'416		
.7	88'373	88'330	88'287	88'244	88'201	88'158	88'115	88'072	88'029	87'986		
.8	87'943	87'900	87'856	87'813	87'770	87'727	87'684	87'641	87'598	87'555		
.9	87'512	87'469	87'426	87'383	87'340	87'297	87'254	87'211	87'167	87'124		
2.0	87'081	87'038	86'995	86'952	86'909	86'866	86'823	86'780	86'737	86'694		
.1	86'651	86'608	86'565	86'522	86'478	86'435	86'392	86'349	86'306	86'263		
.2	86'220	86'177	86'134	86'091	86'048	86'005	85'962	85'919	85'876	85'833		
.3	85'789	85'746	85'703	85'660	85'617	85'574	85'531	85'488	85'445	85'402		
.4	85'359	85'316	85'273	85'230	85'187	85'144	85'100	85'057	85'014	84'971		
.5	84'928	84'885	84'842	84'799	84'756	84'713	84'670	84'627	84'584	84'541		
.6	84'498	84'455	84'411	84'368	84'325	84'282	84'239	84'196	84'153	84'110		
.7	84'067	84'024	83'981	83'938	83'895	83'852	83'809	83'766	83'722	83'679		
.8	83'636	83'593	83'550	83'507	83'464	83'421	83'378	83'335	83'292	83'249		
.9	83'206	83'163	83'120	83'077	83'033	82'990	82'947	82'904	82'861	82'818		
3.0	82'775	82'732	82'689	82'646	82'603	82'560	82'517	82'474	82'431	82'388		
.1	82'344	82'301	82'258	82'215	82'172	82'129	82'086	82'043	82'000	81'957		
.2	81'914	81'871	81'828	81'785	81'742	81'699	81'656	81'612	81'569	81'526		
.3	81'483	81'440	81'397	81'354	81'311	81'268	81'225	81'182	81'139	81'096		
.4	81'053	81'010	80'967	80'923	80'880	80'837	80'794	80'751	80'708	80'665		
.5	80'622	80'579	80'536	80'493	80'450	80'407	80'364	80'321	80'278	80'234		
.6	80'191	80'148	80'105	80'062	80'019	79'976	79'933	79'890	79'847	79'804		
.7	79'761	79'718	79'675	79'632	79'589	79'545	79'502	79'459	79'416	79'373		
.8	79'330	79'287	79'244	79'201	79'158	79'115	79'072	79'029	78'986	78'943		
.9	78'900	78'856	78'813	78'770	78'727	78'684	78'641	78'598	78'555	78'512		
4.0	78'469	78'426	78'383	78'340	78'297	78'254	78'211	78'167	78'124	78'081		
.1	78'038	77'995	77'952	77'909	77'866	77'823	77'780	77'737	77'694	77'651		
.2	77'608	77'565	77'522	77'478	77'435	77'392	77'349	77'306	77'263	77'220		
.3	77'177	77'134	77'091	77'048	77'005	76'962	76'919	76'876	76'833	76'789		
.4	76'746	76'703	76'660	76'617	76'574	76'531	76'488	76'445	76'402	76'359		
.5	76'316	76'273	76'230	76'187	76'144	76'100	76'057	76'014	75'971	75'928		
.6	75'885	75'842	75'799	75'756	75'713	75'670	75'627	75'584	75'541	75'498		
.7	75'455	75'411	75'368	75'325	75'282	75'239	75'196	75'153	75'110	75'067		
.8	75'024	74'981	74'938	74'895	74'852	74'809	74'766	74'722	74'679	74'636		
.9	74'593	74'550	74'507	74'464	74'421	74'378	74'335	74'292	74'249	74'206		
	0	1	2	3	4	5	6	7	8	9		

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 4¹/₂ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
5-0	74'163	74'120	74'077	74'033	73'990	73'947	73'904	73'861	73'813	73'775	1
1	73'732	73'689	73'646	73'603	73'560	73'517	73'474	73'431	73'388	73'344	2
2	73'301	73'258	73'215	73'172	73'129	73'086	73'043	73'000	72'957	72'914	3
3	72'871	72'828	72'785	72'742	72'699	72'656	72'612	72'569	72'526	72'483	4
4	72'440	72'397	72'354	72'311	72'268	72'225	72'182	72'139	72'096	72'053	5
5	72'010	71'967	71'923	71'880	71'837	71'794	71'751	71'708	71'665	71'622	6
6	71'579	71'536	71'493	71'450	71'407	71'364	71'321	71'278	71'234	71'191	7
7	71'148	71'105	71'062	71'019	70'976	70'933	70'890	70'847	70'804	70'761	8
8	70'718	70'675	70'632	70'589	70'545	70'502	70'459	70'416	70'373	70'330	9
9	70'287	70'244	70'201	70'158	70'115	70'072	70'029	69'986	69'943	69'900	
6-0	69'856	69'813	69'770	69'727	69'684	69'641	69'598	69'555	69'512	69'469	
1	69'426	69'383	69'340	69'297	69'254	69'211	69'167	69'124	69'081	69'038	
2	68'995	68'952	68'909	68'866	68'823	68'780	68'737	68'694	68'651	68'608	
3	68'565	68'522	68'478	68'435	68'392	68'349	68'306	68'263	68'220	68'177	
4	68'134	68'091	68'048	68'005	67'962	67'919	67'876	67'833	67'789	67'746	
5	67'703	67'660	67'617	67'574	67'531	67'488	67'445	67'402	67'359	67'316	
6	67'273	67'230	67'187	67'144	67'100	67'057	67'014	66'971	66'928	66'885	
7	66'842	66'799	66'756	66'713	66'670	66'627	66'584	66'541	66'498	66'455	
8	66'411	66'368	66'325	66'282	66'239	66'196	66'153	66'110	66'067	66'024	
9	65'981	65'938	65'895	65'852	65'809	65'766	65'722	65'679	65'636	65'593	
7-0	65'550	65'507	65'464	65'421	65'378	65'335	65'292	65'249	65'206	65'163	
1	65'120	65'077	65'033	64'990	64'947	64'904	64'861	64'818	64'775	64'732	
2	64'689	64'646	64'603	64'560	64'517	64'474	64'431	64'388	64'344	64'301	
3	64'258	64'215	64'172	64'129	64'086	64'043	64'000	63'957	63'914	63'871	
4	63'828	63'785	63'742	63'699	63'656	63'612	63'569	63'526	63'483	63'440	
5	63'397	63'354	63'311	63'268	63'225	63'182	63'139	63'096	63'053	63'010	
6	62'967	62'923	62'880	62'837	62'794	62'751	62'708	62'665	62'622	62'579	
7	62'536	62'493	62'450	62'407	62'364	62'321	62'278	62'234	62'191	62'148	
8	62'105	62'062	62'019	61'976	61'933	61'890	61'847	61'804	61'761	61'718	
9	61'675	61'632	61'589	61'545	61'502	61'459	61'416	61'373	61'330	61'287	
8-0	61'244	61'201	61'158	61'115	61'072	61'029	60'986	60'943	60'900	60'856	
1	60'813	60'770	60'727	60'684	60'641	60'598	60'555	60'512	60'469	60'426	
2	60'383	60'340	60'297	60'254	60'211	60'167	60'124	60'081	60'038	59'995	
3	59'952	59'909	59'866	59'823	59'780	59'737	59'694	59'651	59'608	59'565	
4	59'522	59'478	59'435	59'392	59'349	59'306	59'263	59'220	59'177	59'134	
5	59'091	59'048	59'005	58'962	58'919	58'876	58'833	58'789	58'746	58'703	
6	58'660	58'617	58'574	58'531	58'488	58'445	58'402	58'359	58'316	58'273	
7	58'230	58'187	58'144	58'100	58'057	58'014	57'971	57'928	57'885	57'842	
8	57'799	57'756	57'713	57'670	57'627	57'584	57'541	57'498	57'455	57'411	
9	57'368	57'325	57'282	57'239	57'196	57'153	57'110	57'067	57'024	56'981	
9-0	56'938	56'895	56'852	56'809	56'766	56'722	56'679	56'636	56'593	56'550	
1	56'507	56'464	56'421	56'378	56'335	56'292	56'249	56'206	56'163	56'120	
2	56'077	56'033	55'990	55'947	55'904	55'861	55'818	55'775	55'732	55'689	
3	55'646	55'603	55'560	55'517	55'474	55'431	55'388	55'344	55'301	55'258	
4	55'215	55'172	55'129	55'086	55'043	55'000	54'957	54'914	54'871	54'828	
5	54'785	54'742	54'699	54'656	54'612	54'569	54'526	54'483	54'440	54'397	
6	54'354	54'311	54'268	54'225	54'182	54'139	54'096	54'053	54'010	53'967	
7	53'923	53'880	53'837	53'794	53'751	53'708	53'665	53'622	53'579	53'536	
8	53'493	53'450	53'407	53'364	53'321	53'278	53'234	53'191	53'148	53'105	
9	53'062	53'019	52'976	52'933	52'890	52'847	52'804	52'761	52'718	52'675	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 4½ PER CENT.											Diff.
Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	
10-0	52'632	52'589	52'545	52'502	52'459	52'416	52'373	52'330	52'287	52'244	
1	52'201	52'158	52'115	52'072	52'029	51'986	51'943	51'900	51'856	51'813	1 4
2	51'770	51'727	51'684	51'641	51'598	51'555	51'512	51'469	51'426	51'383	2 9
3	51'340	51'297	51'254	51'210	51'167	51'124	51'081	51'038	50'995	50'952	3 13
4	50'909	50'866	50'823	50'780	50'737	50'694	50'651	50'608	50'565	50'522	4 17
5	50'478	50'435	50'392	50'349	50'306	50'263	50'220	50'177	50'134	50'091	5 22
6	50'048	50'005	49'962	49'919	49'876	49'833	49'789	49'746	49'703	49'660	6 26
7	49'617	49'574	49'531	49'488	49'445	49'402	49'359	49'316	49'273	49'230	7 30
8	49'187	49'144	49'100	49'057	49'014	48'971	48'928	48'885	48'842	48'799	8 34
9	48'756	48'713	48'670	48'627	48'584	48'541	48'498	48'455	48'411	48'368	9 39
11-0	48'325	48'282	48'239	48'196	48'153	48'110	48'067	48'024	47'981	47'938	
1	47'895	47'852	47'809	47'766	47'722	47'679	47'636	47'593	47'550	47'507	
2	47'464	47'421	47'378	47'335	47'292	47'249	47'206	47'163	47'120	47'077	
3	47'033	46'990	46'947	46'904	46'861	46'818	46'775	46'732	46'689	46'646	
4	46'603	46'560	46'517	46'474	46'431	46'388	46'344	46'301	46'258	46'215	
5	46'172	46'129	46'086	46'043	46'000	45'957	45'914	45'871	45'828	45'785	
6	45'742	45'699	45'656	45'612	45'569	45'526	45'483	45'440	45'397	45'354	
7	45'311	45'268	45'225	45'182	45'139	45'096	45'053	45'010	44'967	44'923	
8	44'880	44'837	44'794	44'751	44'708	44'665	44'622	44'579	44'536	44'493	
9	44'450	44'407	44'364	44'321	44'278	44'234	44'191	44'148	44'105	44'062	
12-0	44'019	43'976	43'933	43'890	43'847	43'804	43'761	43'718	43'675	43'632	
1	43'589	43'545	43'502	43'459	43'416	43'373	43'330	43'287	43'244	43'201	
2	43'158	43'115	43'072	43'029	42'986	42'943	42'900	42'856	42'813	42'770	
3	42'727	42'684	42'641	42'598	42'555	42'512	42'469	42'426	42'383	42'340	
4	42'297	42'254	42'211	42'167	42'124	42'081	42'038	41'995	41'952	41'909	
5	41'866	41'823	41'780	41'737	41'694	41'651	41'608	41'565	41'522	41'478	
6	41'435	41'392	41'349	41'306	41'263	41'220	41'177	41'134	41'091	41'048	
7	41'005	40'962	40'919	40'876	40'833	40'789	40'746	40'703	40'660	40'617	
8	40'571	40'528	40'485	40'442	40'399	40'356	40'313	40'270	40'227	40'184	
9	40'144	40'101	40'057	40'014	39'971	39'928	39'885	39'842	39'799	39'756	
13-0	39'713	39'670	39'627	39'584	39'541	39'498	39'455	39'411	39'368	39'325	
1	39'282	39'239	39'196	39'153	39'110	39'067	39'024	38'981	38'938	38'895	
2	38'852	38'809	38'766	38'722	38'679	38'636	38'593	38'550	38'507	38'464	
3	38'421	38'378	38'335	38'292	38'249	38'206	38'163	38'120	38'077	38'033	
4	37'990	37'947	37'904	37'861	37'818	37'775	37'732	37'689	37'646	37'603	
5	37'560	37'517	37'474	37'431	37'388	37'344	37'301	37'258	37'215	37'172	
6	37'129	37'086	37'043	37'000	36'957	36'914	36'871	36'828	36'785	36'742	
7	36'699	36'656	36'612	36'569	36'526	36'483	36'440	36'397	36'354	36'311	
8	36'268	36'225	36'182	36'139	36'096	36'053	36'010	35'967	35'923	35'880	
9	35'837	35'794	35'751	35'708	35'665	35'622	35'579	35'536	35'493	35'450	
14-0	35'407	35'364	35'321	35'278	35'234	35'191	35'148	35'105	35'062	35'019	
1	34'976	34'933	34'890	34'847	34'804	34'761	34'718	34'675	34'632	34'589	
2	34'545	34'502	34'459	34'416	34'373	34'330	34'287	34'244	34'201	34'158	
3	34'115	34'072	34'029	33'986	33'943	33'900	33'856	33'813	33'770	33'727	
4	33'684	33'641	33'598	33'555	33'512	33'469	33'426	33'383	33'340	33'297	
5	33'254	33'211	33'167	33'124	33'081	33'038	32'995	32'952	32'909	32'866	
6	32'823	32'780	32'737	32'694	32'651	32'608	32'565	32'522	32'478	32'435	
7	32'392	32'349	32'306	32'263	32'220	32'177	32'134	32'091	32'048	32'005	
8	31'962	31'919	31'876	31'833	31'789	31'746	31'703	31'660	31'617	31'574	
9	31'531	31'488	31'445	31'402	31'359	31'316	31'273	31'230	31'187	31'144	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 4½ PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
15-0	31'100	31'057	31'014	30'971	30'928	30'885	30'842	30'799	30'756	30'713	1 4
.1	30'670	30'627	30'584	30'541	30'498	30'455	30'411	30'368	30'325	30'282	2 9
.2	30'239	30'196	30'153	30'110	30'067	30'024	29'981	29'938	29'895	29'852	3 13
.3	29'809	29'766	29'722	29'679	29'636	29'593	29'550	29'507	29'464	29'421	4 17
.4	29'378	29'335	29'292	29'249	29'206	29'163	29'120	29'077	29'033	28'990	5 22
.5	28'947	28'904	28'861	28'818	28'775	28'732	28'689	28'646	28'603	28'560	6 26
.6	28'517	28'474	28'431	28'388	28'344	28'301	28'258	28'215	28'172	28'129	7 30
.7	28'086	28'043	28'000	27'957	27'914	27'871	27'828	27'785	27'742	27'699	8 34
.8	27'656	27'612	27'569	27'526	27'483	27'440	27'397	27'354	27'311	27'268	9 39
.9	27'225	27'182	27'139	27'096	27'053	27'010	26'967	26'923	26'880	26'837	
16-0	26'794	26'751	26'708	26'665	26'622	26'579	26'536	26'493	26'450	26'407	
.1	26'364	26'321	26'278	26'234	26'191	26'148	26'105	26'062	26'019	25'976	
.2	25'933	25'890	25'847	25'804	25'761	25'718	25'675	25'632	25'589	25'545	
.3	25'502	25'459	25'416	25'373	25'330	25'287	25'244	25'201	25'158	25'115	
.4	25'072	25'029	24'986	24'943	24'900	24'856	24'813	24'770	24'727	24'684	
.5	24'641	24'598	24'555	24'512	24'469	24'426	24'383	24'340	24'297	24'254	
.6	24'211	24'167	24'124	24'081	24'038	23'995	23'952	23'909	23'866	23'823	
.7	23'780	23'737	23'694	23'651	23'608	23'565	23'522	23'478	23'435	23'392	
.8	23'349	23'306	23'263	23'220	23'177	23'134	23'091	23'048	23'005	22'962	
.9	22'919	22'876	22'833	22'789	22'746	22'703	22'660	22'617	22'574	22'531	
17-0	22'488	22'445	22'402	22'359	22'316	22'273	22'230	22'187	22'144	22'100	
.1	22'057	22'014	21'971	21'928	21'885	21'842	21'799	21'756	21'713	21'670	
.2	21'627	21'584	21'541	21'498	21'455	21'411	21'368	21'325	21'282	21'239	
.3	21'196	21'153	21'110	21'067	21'024	20'981	20'938	20'895	20'852	20'809	
.4	20'766	20'722	20'679	20'636	20'593	20'550	20'507	20'464	20'421	20'378	
.5	20'335	20'292	20'249	20'206	20'163	20'120	20'077	20'033	19'990	19'947	
.6	19'904	19'861	19'818	19'775	19'732	19'689	19'646	19'603	19'560	19'517	
.7	19'474	19'431	19'388	19'344	19'301	19'258	19'215	19'172	19'129	19'086	
.8	19'043	19'000	18'957	18'914	18'871	18'828	18'785	18'742	18'699	18'656	
.9	18'612	18'569	18'526	18'483	18'440	18'397	18'354	18'311	18'268	18'225	
18-0	18'182	18'139	18'096	18'053	18'010	17'967	17'923	17'880	17'837	17'794	
.1	17'751	17'708	17'665	17'622	17'579	17'536	17'493	17'450	17'407	17'364	
.2	17'321	17'278	17'234	17'191	17'148	17'105	17'062	17'019	16'976	16'933	
.3	16'890	16'847	16'804	16'761	16'718	16'675	16'632	16'589	16'545	16'502	
.4	16'459	16'416	16'373	16'330	16'287	16'244	16'201	16'158	16'115	16'072	
.5	16'029	15'986	15'943	15'900	15'856	15'813	15'770	15'727	15'684	15'641	
.6	15'598	15'555	15'512	15'469	15'426	15'383	15'340	15'297	15'254	15'211	
.7	15'167	15'124	15'081	15'038	14'995	14'952	14'909	14'866	14'823	14'780	
.8	14'737	14'694	14'651	14'608	14'565	14'522	14'478	14'435	14'392	14'349	
.9	14'306	14'263	14'220	14'177	14'134	14'091	14'048	14'005	13'962	13'919	
19-0	13'876	13'833	13'789	13'746	13'703	13'660	13'617	13'574	13'531	13'488	
.1	13'445	13'402	13'359	13'316	13'273	13'230	13'187	13'144	13'100	13'057	
.2	13'014	12'971	12'928	12'885	12'842	12'799	12'756	12'713	12'670	12'627	
.3	12'584	12'541	12'498	12'455	12'411	12'368	12'325	12'282	12'239	12'196	
.4	12'153	12'110	12'067	12'024	11'981	11'938	11'895	11'852	11'809	11'766	
.5	11'722	11'679	11'636	11'593	11'550	11'507	11'464	11'421	11'378	11'335	
.6	11'292	11'249	11'206	11'163	11'120	11'077	11'033	10'990	10'947	10'904	
.7	10'861	10'818	10'775	10'732	10'689	10'646	10'603	10'560	10'517	10'474	
.8	10'431	10'388	10'344	10'301	10'258	10'215	10'172	10'129	10'086	10'043	
.9	10'000	9'957	9'914	9'871	9'828	9'785	9'742	9'699	9'656	9'612	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9	Diff.
0-0	95'238	95'190	95'143	95'095	95'048	95'000	94'952	94'905	94'857	94'810	1
1	94'762	94'714	94'667	94'619	94'571	94'524	94'476	94'429	94'381	94'333	2
2	94'286	94'238	94'190	94'143	94'095	94'048	94'000	93'952	93'905	93'857	3
3	93'810	93'762	93'714	93'667	93'619	93'571	93'524	93'476	93'429	93'381	4
4	93'333	93'286	93'238	93'190	93'143	93'095	93'048	93'000	92'952	92'905	5
5	92'857	92'810	92'762	92'714	92'667	92'619	92'571	92'524	92'476	92'429	6
6	92'381	92'333	92'286	92'238	92'190	92'143	92'095	92'048	92'000	91'952	7
7	91'905	91'857	91'810	91'762	91'714	91'667	91'619	91'571	91'524	91'476	8
8	91'429	91'381	91'333	91'286	91'238	91'190	91'143	91'095	91'048	91'000	9
9	90'952	90'905	90'857	90'810	90'762	90'714	90'667	90'619	90'571	90'524	
1-0	90'476	90'429	90'381	90'333	90'286	90'238	90'190	90'143	90'095	90'048	
1	90'000	89'952	89'905	89'857	89'810	89'762	89'714	89'667	89'619	89'571	
2	89'524	89'476	89'429	89'381	89'333	89'286	89'238	89'190	89'143	89'095	
3	89'048	89'000	88'952	88'905	88'857	88'810	88'762	88'714	88'667	88'619	
4	88'571	88'524	88'476	88'429	88'381	88'333	88'286	88'238	88'190	88'143	
5	88'095	88'048	88'000	87'952	87'905	87'857	87'810	87'762	87'714	87'667	
6	87'619	87'571	87'524	87'476	87'429	87'381	87'333	87'286	87'238	87'190	
7	87'143	87'095	87'048	87'000	86'952	86'905	86'857	86'810	86'762	86'714	
8	86'667	86'619	86'571	86'524	86'476	86'429	86'381	86'333	86'286	86'238	
9	86'190	86'143	86'095	86'048	86'000	85'952	85'905	85'857	85'810	85'762	
2-0	85'714	85'667	85'619	85'571	85'524	85'476	85'429	85'381	85'333	85'286	
1	85'238	85'190	85'143	85'095	85'048	85'000	84'952	84'905	84'857	84'810	
2	84'762	84'714	84'667	84'619	84'571	84'524	84'476	84'429	84'381	84'333	
3	84'286	84'238	84'190	84'143	84'095	84'048	84'000	83'952	83'905	83'857	
4	83'810	83'762	83'714	83'667	83'619	83'571	83'524	83'476	83'429	83'381	
5	83'333	83'286	83'238	83'190	83'143	83'095	83'048	83'000	82'952	82'905	
6	82'857	82'810	82'762	82'714	82'667	82'619	82'571	82'524	82'476	82'429	
7	82'381	82'333	82'286	82'238	82'190	82'143	82'095	82'048	82'000	81'952	
8	81'905	81'857	81'810	81'762	81'714	81'667	81'619	81'571	81'524	81'476	
9	81'429	81'381	81'333	81'286	81'238	81'190	81'143	81'095	81'048	81'000	
3-0	80'952	80'905	80'857	80'810	80'762	80'714	80'667	80'619	80'571	80'524	
1	80'476	80'429	80'381	80'333	80'286	80'238	80'190	80'143	80'095	80'048	
2	80'000	79'952	79'905	79'857	79'810	79'762	79'714	79'667	79'619	79'571	
3	79'524	79'476	79'429	79'381	79'333	79'286	79'238	79'190	79'143	79'095	
4	79'048	79'000	78'952	78'905	78'857	78'810	78'762	78'714	78'667	78'619	
5	78'571	78'524	78'476	78'429	78'381	78'333	78'286	78'238	78'190	78'143	
6	78'095	78'048	78'000	77'952	77'905	77'857	77'810	77'762	77'714	77'667	
7	77'619	77'571	77'524	77'476	77'429	77'381	77'333	77'286	77'238	77'190	
8	77'143	77'095	77'048	77'000	76'952	76'905	76'857	76'810	76'762	76'714	
9	76'667	76'619	76'571	76'524	76'476	76'429	76'381	76'333	76'286	76'238	
4-0	76'190	76'143	76'095	76'048	76'000	75'952	75'905	75'857	75'810	75'762	
1	75'714	75'667	75'619	75'571	75'524	75'476	75'429	75'381	75'333	75'286	
2	75'238	75'190	75'143	75'095	75'048	75'000	74'952	74'905	74'857	74'810	
3	74'762	74'714	74'667	74'619	74'571	74'524	74'476	74'429	74'381	74'333	
4	74'286	74'238	74'190	74'143	74'095	74'048	74'000	73'952	73'905	73'857	
5	73'810	73'762	73'714	73'667	73'619	73'571	73'524	73'476	73'429	73'381	
6	73'333	73'286	73'238	73'190	73'143	73'095	73'048	73'000	72'952	72'905	
7	72'857	72'810	72'762	72'714	72'667	72'619	72'571	72'524	72'476	72'429	
8	72'381	72'333	72'286	72'238	72'190	72'143	72'095	72'048	72'000	71'952	
9	71'905	71'857	71'810	71'762	71'714	71'667	71'619	71'571	71'524	71'476	
0	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

Value
of £1
Ann.

	0	1	2	3	4	5	6	7	8	9
5.0	71.429	71.381	71.333	71.286	71.238	71.190	71.143	71.095	71.048	71.000
.1	70.952	70.905	70.857	70.810	70.762	70.714	70.667	70.619	70.571	70.524
.2	70.476	70.429	70.381	70.333	70.286	70.238	70.190	70.143	70.095	70.048
.3	70.000	69.952	69.905	69.857	69.810	69.762	69.714	69.667	69.619	69.571
.4	69.524	69.476	69.429	69.381	69.333	69.286	69.238	69.190	69.143	69.095
.5	69.048	69.000	68.952	68.905	68.857	68.810	68.762	68.714	68.667	68.619
.6	68.571	68.524	68.476	68.429	68.381	68.333	68.286	68.238	68.190	68.143
.7	68.095	68.048	68.000	67.952	67.905	67.857	67.810	67.762	67.714	67.667
.8	67.619	67.571	67.524	67.476	67.429	67.381	67.333	67.286	67.238	67.190
.9	67.143	67.095	67.048	67.000	66.952	66.905	66.857	66.810	66.762	66.714
6.0	66.667	66.619	66.571	66.524	66.476	66.429	66.381	66.333	66.286	66.238
.1	66.190	66.143	66.095	66.048	66.000	65.952	65.905	65.857	65.810	65.762
.2	65.714	65.667	65.619	65.571	65.524	65.476	65.429	65.381	65.333	65.286
.3	65.238	65.190	65.143	65.095	65.048	65.000	64.952	64.905	64.857	64.810
.4	64.762	64.714	64.667	64.619	64.571	64.524	64.476	64.429	64.381	64.333
.5	64.286	64.238	64.190	64.143	64.095	64.048	64.000	63.952	63.905	63.857
.6	63.810	63.762	63.714	63.667	63.619	63.571	63.524	63.476	63.429	63.381
.7	63.333	63.286	63.238	63.190	63.143	63.095	63.048	63.000	62.952	62.905
.8	62.857	62.810	62.762	62.714	62.667	62.619	62.571	62.524	62.476	62.429
.9	62.381	62.333	62.286	62.238	62.190	62.143	62.095	62.048	62.000	61.952
7.0	61.905	61.857	61.810	61.762	61.714	61.667	61.619	61.571	61.524	61.476
.1	61.429	61.381	61.333	61.286	61.238	61.190	61.143	61.095	61.048	61.000
.2	60.952	60.905	60.857	60.810	60.762	60.714	60.667	60.619	60.571	60.524
.3	60.476	60.429	60.381	60.333	60.286	60.238	60.190	60.143	60.095	60.048
.4	60.000	59.952	59.905	59.857	59.810	59.762	59.714	59.667	59.619	59.571
.5	59.524	59.476	59.429	59.381	59.333	59.286	59.238	59.190	59.143	59.095
.6	59.048	59.000	58.952	58.905	58.857	58.810	58.762	58.714	58.667	58.619
.7	58.571	58.524	58.476	58.429	58.381	58.333	58.286	58.238	58.190	58.143
.8	58.095	58.048	58.000	57.952	57.905	57.857	57.810	57.762	57.714	57.667
.9	57.619	57.571	57.524	57.476	57.429	57.381	57.333	57.286	57.238	57.190
8.0	57.143	57.095	57.048	57.000	56.952	56.905	56.857	56.810	56.762	56.714
.1	56.667	56.619	56.571	56.524	56.476	56.429	56.381	56.333	56.286	56.238
.2	56.190	56.143	56.095	56.048	56.000	55.952	55.905	55.857	55.810	55.762
.3	55.714	55.667	55.619	55.571	55.524	55.476	55.429	55.381	55.333	55.286
.4	55.238	55.190	55.143	55.095	55.048	55.000	54.952	54.905	54.857	54.810
.5	54.762	54.714	54.667	54.619	54.571	54.524	54.476	54.429	54.381	54.333
.6	54.286	54.238	54.190	54.143	54.095	54.048	54.000	53.952	53.905	53.857
.7	53.810	53.762	53.714	53.667	53.619	53.571	53.524	53.476	53.429	53.381
.8	53.333	53.286	53.238	53.190	53.143	53.095	53.048	53.000	52.952	52.905
.9	52.857	52.810	52.762	52.714	52.667	52.619	52.571	52.524	52.476	52.429
9.0	52.381	52.333	52.286	52.238	52.190	52.143	52.095	52.048	52.000	51.952
.1	51.905	51.857	51.810	51.762	51.714	51.667	51.619	51.571	51.524	51.476
.2	51.429	51.381	51.333	51.286	51.238	51.190	51.143	51.095	51.048	51.000
.3	50.952	50.905	50.857	50.810	50.762	50.714	50.667	50.619	50.571	50.524
.4	50.476	50.429	50.381	50.333	50.286	50.238	50.190	50.143	50.095	50.048
.5	50.000	49.952	49.905	49.857	49.810	49.762	49.714	49.667	49.619	49.571
.6	49.524	49.476	49.429	49.381	49.333	49.286	49.238	49.190	49.143	49.095
.7	49.048	49.000	48.952	48.905	48.857	48.810	48.762	48.714	48.667	48.619
.8	48.571	48.524	48.476	48.429	48.381	48.333	48.286	48.238	48.190	48.143
.9	48.095	48.048	48.000	47.952	47.905	47.857	47.810	47.762	47.714	47.667
10.0	1	2	3	4	5	6	7	8	9	

TABLE PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

Age	0	1	2	3	4	5	6	7	8	9	Diff.
10-0	47'619	47'571	47'524	47'476	47'429	47'381	47'333	47'286	47'238	47'190	1 5
1	47'143	47'095	47'048	47'000	46'952	46'905	46'857	46'810	46'762	46'714	2 10
2	46'667	46'619	46'571	46'524	46'476	46'429	46'381	46'333	46'286	46'238	3 14
3	46'190	46'143	46'095	46'048	46'000	45'952	45'905	45'857	45'810	45'762	4 19
4	45'714	45'667	45'619	45'571	45'524	45'476	45'429	45'381	45'333	45'286	5 24
5	45'238	45'190	45'143	45'095	45'048	45'000	44'952	44'905	44'857	44'810	6 29
6	44'762	44'714	44'667	44'619	44'571	44'524	44'476	44'429	44'381	44'333	7 33
7	44'286	44'238	44'190	44'143	44'095	44'048	44'000	43'952	43'905	43'857	8 38
8	43'810	43'762	43'714	43'667	43'619	43'571	43'524	43'476	43'429	43'381	9 43
9	43'333	43'286	43'238	43'190	43'143	43'095	43'048	43'000	42'952	42'905	
11-0	42'857	42'810	42'762	42'714	42'667	42'619	42'571	42'524	42'476	42'429	
1	42'381	42'333	42'286	42'238	42'190	42'143	42'095	42'048	42'000	41'952	
2	41'905	41'857	41'810	41'762	41'714	41'667	41'619	41'571	41'524	41'476	
3	41'429	41'381	41'333	41'286	41'238	41'190	41'143	41'095	41'048	41'000	
4	40'952	40'905	40'857	40'810	40'762	40'714	40'667	40'619	40'571	40'524	
5	40'476	40'429	40'381	40'333	40'286	40'238	40'190	40'143	40'095	40'048	
6	40'000	39'952	39'905	39'857	39'810	39'762	39'714	39'667	39'619	39'571	
7	39'524	39'476	39'429	39'381	39'333	39'286	39'238	39'190	39'143	39'095	
8	39'048	39'000	38'952	38'905	38'857	38'810	38'762	38'714	38'667	38'619	
9	38'571	38'524	38'476	38'429	38'381	38'333	38'286	38'238	38'190	38'143	
12-0	38'095	38'048	38'000	37'952	37'905	37'857	37'810	37'762	37'714	37'667	
1	37'619	37'571	37'524	37'476	37'429	37'381	37'333	37'286	37'238	37'190	
2	37'143	37'095	37'048	37'000	36'952	36'905	36'857	36'810	36'762	36'714	
3	36'667	36'619	36'571	36'524	36'476	36'429	36'381	36'333	36'286	36'238	
4	36'190	36'143	36'095	36'048	36'000	35'952	35'905	35'857	35'810	35'762	
5	35'714	35'667	35'619	35'571	35'524	35'476	35'429	35'381	35'333	35'286	
6	35'238	35'190	35'143	35'095	35'048	35'000	34'952	34'905	34'857	34'810	
7	34'762	34'714	34'667	34'619	34'571	34'524	34'476	34'429	34'381	34'333	
8	34'286	34'238	34'190	34'143	34'095	34'048	34'000	33'952	33'905	33'857	
9	33'810	33'762	33'714	33'667	33'619	33'571	33'524	33'476	33'429	33'381	
13-0	33'333	33'286	33'238	33'190	33'143	33'095	33'048	33'000	32'952	32'905	
1	32'857	32'810	32'762	32'714	32'667	32'619	32'571	32'524	32'476	32'429	
2	32'381	32'333	32'286	32'238	32'190	32'143	32'095	32'048	32'000	31'952	
3	31'905	31'857	31'810	31'762	31'714	31'667	31'619	31'571	31'524	31'476	
4	31'429	31'381	31'333	31'286	31'238	31'190	31'143	31'095	31'048	31'000	
5	30'952	30'905	30'857	30'810	30'762	30'714	30'667	30'619	30'571	30'524	
6	30'476	30'429	30'381	30'333	30'286	30'238	30'190	30'143	30'095	30'048	
7	30'000	29'952	29'905	29'857	29'810	29'762	29'714	29'667	29'619	29'571	
8	29'524	29'476	29'429	29'381	29'333	29'286	29'238	29'190	29'143	29'095	
9	29'048	29'000	28'952	28'905	28'857	28'810	28'762	28'714	28'667	28'619	
14-0	28'571	28'524	28'476	28'429	28'381	28'333	28'286	28'238	28'190	28'143	
1	28'095	28'048	28'000	27'952	27'905	27'857	27'810	27'762	27'714	27'667	
2	27'619	27'571	27'524	27'476	27'429	27'381	27'333	27'286	27'238	27'190	
3	27'143	27'095	27'048	27'000	26'952	26'905	26'857	26'810	26'762	26'714	
4	26'667	26'619	26'571	26'524	26'476	26'429	26'381	26'333	26'286	26'238	
5	26'190	26'143	26'095	26'048	26'000	25'952	25'905	25'857	25'810	25'762	
6	25'714	25'667	25'619	25'571	25'524	25'476	25'429	25'381	25'333	25'286	
7	25'238	25'190	25'143	25'095	25'048	25'000	24'952	24'905	24'857	24'810	
8	24'762	24'714	24'667	24'619	24'571	24'524	24'476	24'429	24'381	24'333	
9	24'286	24'238	24'190	24'143	24'095	24'048	24'000	23'952	23'905	23'857	
	0	1	2	3	4	5	6	7	8	9	

17-0	9
1	9
2	8
3	8
4	7
5	7
6	6
7	6
8	5
9	5
18-0	9
1	9
2	8
3	8
4	7
5	7
6	6
7	6
8	5
9	5
19-0	4
1	4
2	3
3	3
4	2
5	2
6	1
7	1
8	1
9	0

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 5 PER CENT.

Value of £1 Ann.	0	1	2	3	4	5	6	7	8	9
15-0	23'810	23'762	23'714	23'667	23'619	23'571	23'524	23'476	23'429	23'381
-1	23'333	23'286	23'238	23'190	23'143	23'095	23'048	23'000	22'952	22'904
-2	22'857	22'810	22'762	22'714	22'667	22'619	22'571	22'524	22'476	22'429
-3	22'381	22'333	22'286	22'238	22'190	22'143	22'095	22'048	22'000	21'952
-4	21'905	21'857	21'810	21'762	21'714	21'667	21'619	21'571	21'524	21'476
5	21'429	21'381	21'333	21'286	21'238	21'190	21'143	21'095	21'048	21'000
-6	20'952	20'905	20'857	20'810	20'762	20'714	20'667	20'619	20'571	20'524
-7	20'476	20'429	20'381	20'333	20'286	20'238	20'190	20'143	20'095	20'048
-8	20'000	19'952	19'905	19'857	19'810	19'762	19'714	19'667	19'619	19'571
-9	19'524	19'476	19'429	19'381	19'333	19'286	19'238	19'190	19'143	19'095
0	19'048	19'000	18'952	18'905	18'857	18'810	18'762	18'714	18'667	18'619
1	18'571	18'524	18'476	18'429	18'381	18'333	18'286	18'238	18'190	18'143
2	18'095	18'048	18'000	17'952	17'905	17'857	17'810	17'762	17'714	17'667
3	17'619	17'571	17'524	17'476	17'429	17'381	17'333	17'286	17'238	17'190
4	17'143	17'095	17'048	17'000	16'952	16'905	16'857	16'810	16'762	16'714
5	16'667	16'619	16'571	16'524	16'476	16'429	16'381	16'333	16'286	16'238
6	16'190	16'143	16'095	16'048	16'000	15'952	15'905	15'857	15'810	15'762
7	15'714	15'667	15'619	15'571	15'524	15'476	15'429	15'381	15'333	15'286
8	15'238	15'190	15'143	15'095	15'048	15'000	14'952	14'905	14'857	14'810
9	14'762	14'714	14'667	14'619	14'571	14'524	14'476	14'429	14'381	14'333
10	14'286	14'238	14'190	14'143	14'095	14'048	14'000	13'952	13'905	13'857
11	13'810	13'762	13'714	13'667	13'619	13'571	13'524	13'476	13'429	13'381
12	13'333	13'286	13'238	13'190	13'143	13'095	13'048	13'000	12'952	12'905
13	12'857	12'810	12'762	12'714	12'667	12'619	12'571	12'524	12'476	12'429
14	12'381	12'333	12'286	12'238	12'190	12'143	12'095	12'048	12'000	11'952
15	11'905	11'857	11'810	11'762	11'714	11'667	11'619	11'571	11'524	11'476
16	11'429	11'381	11'333	11'286	11'238	11'190	11'143	11'095	11'048	11'000
17	10'952	10'905	10'857	10'810	10'762	10'714	10'667	10'619	10'571	10'524
18	10'476	10'429	10'381	10'333	10'286	10'238	10'190	10'143	10'095	10'048
19	10'000	9'952	9'905	9'857	9'810	9'762	9'714	9'667	9'619	9'571
20	9'524	9'476	9'429	9'381	9'333	9'286	9'238	9'190	9'143	9'095
21	9'000	8'952	8'905	8'857	8'810	8'762	8'714	8'667	8'619	8'571
22	8'524	8'476	8'429	8'381	8'333	8'286	8'238	8'190	8'143	8'095
23	8'048	8'000	7'952	7'905	7'857	7'810	7'762	7'714	7'667	7'619
24	7'571	7'524	7'476	7'429	7'381	7'333	7'286	7'238	7'190	7'143
25	7'095	7'048	7'000	6'952	6'905	6'857	6'810	6'762	6'714	6'667
26	6'619	6'571	6'524	6'476	6'429	6'381	6'333	6'286	6'238	6'190
27	6'143	6'095	6'048	6'000	5'952	5'905	5'857	5'810	5'762	5'714
28	6'067	5'619	5'571	5'524	5'476	5'429	5'381	5'333	5'286	5'238
29	5'991	5'943	5'895	5'848	5'800	5'752	5'705	5'657	5'610	5'562
30	5'486	5'438	5'390	5'343	5'295	5'248	5'200	5'152	5'105	5'057
31	5'000	4'952	4'905	4'857	4'810	4'762	4'714	4'667	4'619	4'571
32	4'524	4'476	4'429	4'381	4'333	4'286	4'238	4'190	4'143	4'095
33	4'048	4'000	3'952	3'905	3'857	3'810	3'762	3'714	3'667	3'619
34	3'571	3'524	3'476	3'429	3'381	3'333	3'286	3'238	3'190	3'143
35	3'095	3'048	3'000	2'952	2'905	2'857	2'810	2'762	2'714	2'667
36	2'619	2'571	2'524	2'476	2'429	2'381	2'333	2'286	2'238	2'190
37	2'143	2'095	2'048	2'000	1'952	1'905	1'857	1'810	1'762	1'714
38	1'667	1'619	1'571	1'524	1'476	1'429	1'381	1'333	1'286	1'238
39	1'190	1'143	1'095	1'048	1'000	9'524	9'476	9'429	9'381	9'333
40	9'286	9'238	9'190	9'143	9'095	9'048	8'991	8'943	8'895	8'848
41	8'791	8'743	8'695	8'648	8'600	8'552	8'505	8'457	8'410	8'362
42	8'316	8'268	8'220	8'173	8'125	8'077	8'030	7'982	7'935	7'887
43	7'911	7'863	7'815	7'768	7'720	7'672	7'625	7'577	7'530	7'482
44	7'507	7'459	7'411	7'363	7'316	7'268	7'220	7'173	7'125	7'077
45	7'072	7'024	6'976	6'929	6'881	6'833	6'786	6'738	6'690	6'643
46	6'648	6'600	6'552	6'505	6'457	6'410	6'362	6'315	6'267	6'220
47	6'226	6'178	6'130	6'082	6'035	5'987	5'939	5'892	5'844	5'796
48	5'803	5'755	5'708	5'660	5'612	5'565	5'517	5'469	5'422	5'374
49	5'356	5'308	5'260	5'212	5'165	5'117	5'069	5'022	4'974	4'926
50	4'929	4'881	4'833	4'786	4'738	4'690	4'643	4'595	4'548	4'499
51	4'452	4'404	4'356	4'309	4'261	4'213	4'166	4'118	4'070	4'023
52	4'026	3'978	3'930	3'882	3'835	3'787	3'739	3'691	3'644	3'596
53	3'549	3'501	3'453	3'406	3'358	3'310	3'262	3'215	3'167	3'119
54	3'122	3'074	3'026	2'979	2'931	2'883	2'835	2'788	2'740	2'692
55	2'695	2'647	2'599	2'551	2'504	2'456	2'408	2'360	2'313	2'265
56	2'268	2'220	2'172	2'124	2'077	2'029	1'981	1'933	1'886	1'838
57	1'841	1'793	1'745	1'697	1'650	1'602	1'554	1'506	1'459	1'411
58	1'414	1'366	1'318	1'270	1'222	1'175	1'127	1'079	1'031	9'833
59	9'836	9'788	9'740	9'692	9'644	9'596	9'548	9'500	9'452	9'404
60	9'356	9'308	9'260	9'212	9'164	9'116	9'068	9'020	8'972	8'924
61	8'876	8'828	8'780	8'732	8'684	8'636	8'588	8'540	8'492	8'444
62	8'404	8'356	8'308	8'260	8'212	8'164	8'116	8'068	8'020	7'972
63	7'924	7'876	7'828	7'780	7'732	7'684	7'636	7'588	7'540	7'492
64	7'452	7'404	7'356	7'308	7'260	7'212	7'164	7'116	7'068	7'020
65	6'972	6'924	6'876	6'828	6'780	6'732	6'684	6'636	6'588	6'540
66	6'500	6'452	6'404	6'356	6'308	6'260	6'212	6'164	6'116	6'068
67	6'020	5'972	5'924	5'876	5'828	5'780	5'732	5'684	5'636	5'588
68	5'540	5'492	5'444	5'396	5'348	5'300	5'252	5'204	5'156	5'108
69	5'068	5'020	4'972	4'924	4'876	4'828	4'780	4'732	4'684	4'636
70	4'596	4'548	4'500	4'452	4'404	4'356	4'308	4'260	4'212	4'164
71	4'092	4'044	3'996	3'948	3'900	3'852	3'804	3'756	3'708	3'660
72	3'612	3'564	3'516	3'468	3'420	3'372	3'324	3'276	3'228	3'180
73	3'132	3'084	3'036	2'988	2'940	2'892	2'844	2'796	2'748	2'700
74	2'652	2'604	2'556	2'508	2'460	2'412	2'364	2'316	2'268	2'220
75	2'172	2'124	2'076	2'028	1'980	1'932	1'884	1'836	1'788	1'740
76	1'700	1'652	1'604	1'556	1'508	1'460	1'412	1'364	1'316	1'268
77	1'228	1'180	1'132	1'084	1'036	9'888	9'840	9'792	9'744	9'696
78	9'648	9'600	9'552	9'504	9'456	9'408	9'360	9'312	9'264	9'216
79	9'136	9'088	9'040	8'992	8'944	8'896	8'848	8'800	8'752	8'704
80	8'656	8'608	8'560	8'512	8'464	8'416	8'368	8'320	8'272	8'224
81	8'136	8'088	8'040	7'992	7'944	7'896	7'848	7'800	7'752	7'704
82	7'656	7'608	7'560	7'512	7'464	7'416	7'368	7'320	7'272	7'224
83	7'136	7'088	7'040	6'992	6'944	6'896	6'848	6'800	6'752	6'704
84	6'656	6'608	6'560	6'512	6'464	6'416	6'368	6'320	6'272	6'224
85	6'136	6'088	6'040	5'992	5'944	5'896	5'848	5'800	5'752	5'704
86	5'656	5'608	5'560	5'512	5'464	5'416	5'368	5'320	5'272	5'224
87	5'136	5'088	5'040	4'992	4'944	4'896	4'848	4'800	4'752	4'704
88	4'656	4'608	4'560	4'512	4'464	4'416	4'368	4'320	4'272	4'224
89	4'136	4'088	4'040	3'992	3'944	3'896	3'848	3'800	3'752	3'704
90	3'656	3'608	3'560	3'512	3'464	3'416	3'368	3'320	3'272	3'224
91	3'136	3'088	3'040	2'992	2'944	2'896	2'848	2'800	2'752	2'704
92	2'656	2'608	2'560	2'512	2'464	2'416	2'368	2'320	2'272	2'224
93	2'136	2'088	2'040	1'992	1'944	1'896	1'848	1'800	1'752	1'704
94	1'656	1'608	1'560	1'512	1'464	1'416	1'368	1'320	1'272	1'224
95	1'136	1'088	1'040	1'032	1'024	1'016	1'008	1'000	9'992	9'984
96	9'936	9'888	9'840	9'792						

Value of £1 Ann.		SINGLE PREMIUM FOR ASSURANCE OF £100, AT 6 PER CENT.										Diff.	
		0	1	2	3	4	5	6	7	8	9		
0-0	94'340	94'283	94'226	94'170	94'113	94'057	94'000	93'943	93'887	93'830	1 6 2 11 3 17 4 23 5 28 6 34 7 40 8 45 9 51		
1	93'774	93'717	93'660	93'604	93'547	93'491	93'434	93'377	93'321	93'264			
2	93'208	93'151	93'094	93'038	92'981	92'925	92'868	92'811	92'755	92'698			
3	92'642	92'585	92'528	92'472	92'415	92'358	92'302	92'245	92'189	92'132			
4	92'075	92'019	91'962	91'906	91'849	91'792	91'736	91'679	91'623	91'566			
5	91'509	91'453	91'396	91'340	91'283	91'226	91'170	91'113	91'057	91'000			
6	90'943	90'887	90'830	90'774	90'717	90'660	90'604	90'547	90'491	90'434			
7	90'377	90'321	90'264	90'208	90'151	90'094	90'038	89'981	89'925	89'868			
8	89'811	89'755	89'698	89'642	89'585	89'528	89'472	89'415	89'358	89'302			
9	89'245	89'189	89'132	89'075	89'019	88'962	88'906	88'849	88'792	88'736			
1-0	88'679	88'623	88'566	88'509	88'453	88'396	88'340	88'283	88'226	88'170			
1	88'113	88'057	88'000	87'943	87'887	87'830	87'774	87'717	87'660	87'604			
2	87'547	87'491	87'434	87'377	87'321	87'264	87'208	87'151	87'094	87'038			
3	86'981	86'925	86'868	86'811	86'755	86'698	86'642	86'585	86'528	86'472			
4	86'415	86'358	86'302	86'245	86'189	86'132	86'075	86'019	85'962	85'906			
5	85'849	85'792	85'736	85'679	85'623	85'566	85'509	85'453	85'396	85'340			
6	85'283	85'226	85'170	85'113	85'057	85'000	84'943	84'887	84'830	84'774			
7	84'717	84'660	84'604	84'547	84'491	84'434	84'377	84'321	84'264	84'208			
8	84'151	84'094	84'038	83'981	83'925	83'868	83'811	83'755	83'698	83'642			
9	83'585	83'528	83'472	83'415	83'358	83'302	83'245	83'189	83'132	83'075			
2-0	83'019	82'962	82'906	82'849	82'792	82'736	82'679	82'623	82'566	82'509			
1	82'453	82'396	82'340	82'283	82'226	82'170	82'113	82'057	82'000	81'943			
2	81'887	81'830	81'774	81'717	81'660	81'604	81'547	81'491	81'434	81'377			
3	81'321	81'264	81'208	81'151	81'094	81'038	80'981	80'925	80'868	80'811			
4	80'755	80'698	80'642	80'585	80'528	80'472	80'415	80'358	80'302	80'245			
5	80'189	80'132	80'075	80'019	79'962	79'906	79'849	79'792	79'736	79'679			
6	79'623	79'566	79'509	79'453	79'396	79'340	79'283	79'226	79'170	79'113			
7	79'057	79'000	78'943	78'887	78'830	78'774	78'717	78'660	78'604	78'547			
8	78'491	78'434	78'377	78'321	78'264	78'208	78'151	78'094	78'038	77'981			
9	77'925	77'868	77'811	77'755	77'698	77'642	77'585	77'528	77'472	77'415			
3-0	77'358	77'302	77'245	77'189	77'132	77'075	77'019	76'962	76'906	76'849			
1	76'792	76'736	76'679	76'623	76'566	76'509	76'453	76'396	76'340	76'283			
2	76'226	76'170	76'113	76'057	76'000	75'943	75'887	75'830	75'774	75'717			
3	75'660	75'604	75'547	75'491	75'434	75'377	75'321	75'264	75'208	75'151			
4	75'094	75'038	74'981	74'925	74'868	74'811	74'755	74'698	74'642	74'585			
5	74'528	74'472	74'415	74'358	74'302	74'245	74'189	74'132	74'075	74'019			
6	73'962	73'906	73'849	73'792	73'736	73'679	73'623	73'566	73'509	73'453			
7	73'396	73'340	73'283	73'226	73'170	73'113	73'057	73'000	72'943	72'887			
8	72'830	72'774	72'717	72'660	72'604	72'547	72'491	72'434	72'377	72'321			
9	72'264	72'208	72'151	72'094	72'038	71'981	71'925	71'868	71'811	71'755			
4-0	71'698	71'642	71'585	71'528	71'472	71'415	71'358	71'302	71'245	71'189			
1	71'132	71'075	71'019	70'962	70'906	70'849	70'792	70'736	70'679	70'623			
2	70'566	70'509	70'453	70'396	70'340	70'283	70'226	70'170	70'113	70'057			
3	70'000	69'943	69'887	69'830	69'774	69'717	69'660	69'604	69'547	69'491			
4	69'434	69'377	69'321	69'264	69'208	69'151	69'094	69'038	68'981	68'925			
5	68'868	68'811	68'755	68'698	68'642	68'585	68'528	68'472	68'415	68'358			
6	68'302	68'245	68'189	68'132	68'075	68'019	67'962	67'906	67'849	67'792			
7	67'736	67'679	67'623	67'566	67'509	67'453	67'396	67'340	67'283	67'226			
8	67'170	67'113	67'057	67'000	66'943	66'887	66'830	66'774	66'717	66'660			
9	66'604	66'547	66'491	66'434	66'377	66'321	66'264	66'208	66'151	66'094			
	0	1	2	3	4	5	6	7	8	9			

Value of £1 Anny.	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 6 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5-0	66.038	65.981	65.925	65.868	65.811	65.755	65.698	65.642	65.585	65.528	1 6
-1	65.472	65.415	65.358	65.302	65.245	65.189	65.132	65.075	65.019	64.962	2 11
-2	64.906	64.849	64.792	64.736	64.679	64.623	64.566	64.509	64.453	64.396	3 17
-3	64.340	64.283	64.226	64.170	64.113	64.057	64.000	63.943	63.887	63.830	4 23
-4	63.774	63.717	63.660	63.604	63.547	63.491	63.434	63.377	63.321	63.264	5 28
-5	63.208	63.151	63.094	63.038	62.981	62.925	62.868	62.811	62.755	62.698	6 34
-6	62.642	62.585	62.528	62.472	62.415	62.358	62.302	62.245	62.189	62.132	7 40
-7	62.075	62.019	61.962	61.906	61.849	61.792	61.736	61.679	61.623	61.566	8 45
-8	61.509	61.453	61.396	61.340	61.283	61.226	61.170	61.113	61.057	61.000	9 51
-9	60.943	60.887	60.830	60.774	60.717	60.660	60.604	60.547	60.491	60.434	
6-0	60.377	60.321	60.264	60.208	60.151	60.094	60.038	59.981	59.925	59.868	
-1	59.811	59.755	59.698	59.642	59.585	59.528	59.472	59.415	59.358	59.302	
-2	59.245	59.189	59.132	59.075	59.019	58.962	58.906	58.849	58.792	58.736	
-3	58.679	58.623	58.566	58.509	58.453	58.396	58.340	58.283	58.226	58.170	
-4	58.113	58.057	58.000	57.943	57.887	57.830	57.774	57.717	57.660	57.604	
-5	57.547	57.491	57.434	57.377	57.321	57.264	57.208	57.151	57.094	57.038	
-6	56.981	56.925	56.868	56.811	56.755	56.698	56.642	56.585	56.528	56.472	
-7	56.415	56.358	56.302	56.245	56.189	56.132	56.075	56.019	55.962	55.906	
-8	55.849	55.792	55.736	55.679	55.623	55.566	55.509	55.453	55.396	55.340	
-9	55.283	55.226	55.170	55.113	55.057	55.000	54.943	54.887	54.830	54.774	
7-0	54.717	54.660	54.604	54.547	54.491	54.434	54.377	54.321	54.264	54.208	
-1	54.151	54.094	54.038	53.981	53.925	53.868	53.811	53.755	53.698	53.642	
-2	53.585	53.528	53.472	53.415	53.358	53.302	53.245	53.189	53.132	53.075	
-3	53.019	52.962	52.906	52.849	52.792	52.736	52.679	52.623	52.566	52.509	
-4	52.453	52.396	52.340	52.283	52.226	52.170	52.113	52.057	52.000	51.943	
-5	51.887	51.830	51.774	51.717	51.660	51.604	51.547	51.491	51.434	51.377	
-6	51.321	51.264	51.208	51.151	51.094	51.038	50.981	50.925	50.868	50.811	
-7	50.755	50.698	50.642	50.585	50.528	50.472	50.415	50.358	50.302	50.245	
-8	50.189	50.132	50.075	50.019	49.962	49.906	49.849	49.792	49.736	49.679	
-9	49.623	49.566	49.509	49.453	49.396	49.340	49.283	49.226	49.170	49.113	
8-0	49.057	49.000	48.943	48.887	48.830	48.774	48.717	48.660	48.604	48.547	
-1	48.491	48.434	48.377	48.321	48.264	48.208	48.151	48.094	48.038	47.981	
-2	47.925	47.868	47.811	47.755	47.698	47.642	47.585	47.528	47.472	47.415	
-3	47.358	47.302	47.245	47.189	47.132	47.075	47.019	46.962	46.906	46.849	
-4	46.792	46.736	46.679	46.623	46.566	46.509	46.453	46.396	46.340	46.283	
-5	46.226	46.170	46.113	46.057	46.000	45.943	45.887	45.830	45.774	45.717	
-6	45.660	45.604	45.547	45.491	45.434	45.377	45.321	45.264	45.208	45.151	
-7	45.094	45.038	44.981	44.925	44.868	44.811	44.755	44.698	44.642	44.585	
-8	44.528	44.472	44.415	44.358	44.302	44.245	44.189	44.132	44.075	44.019	
-9	43.962	43.906	43.849	43.792	43.736	43.679	43.623	43.566	43.509	43.453	
9-0	43.396	43.340	43.283	43.226	43.170	43.113	43.057	43.000	42.943	42.887	
-1	42.830	42.774	42.717	42.660	42.604	42.547	42.491	42.434	42.377	42.321	
-2	42.264	42.208	42.151	42.094	42.038	41.981	41.925	41.868	41.811	41.755	
-3	41.698	41.642	41.585	41.528	41.472	41.415	41.358	41.302	41.245	41.189	
-4	41.132	41.075	41.019	40.962	40.906	40.849	40.792	40.736	40.679	40.623	
-5	40.566	40.509	40.453	40.396	40.340	40.283	40.226	40.170	40.113	40.057	
-6	40.000	39.943	39.887	39.830	39.774	39.717	39.660	39.604	39.547	39.491	
-7	39.434	39.377	39.321	39.264	39.208	39.151	39.094	39.038	38.981	38.925	
-8	38.868	38.811	38.755	38.698	38.642	38.585	38.528	38.472	38.415	38.358	
-9	38.302	38.245	38.189	38.132	38.075	38.019	37.962	37.906	37.849	37.792	
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, at 6 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
10-0	37'736	37'679	37'623	37'566	37'510	37'453	37'396	37'340	37'283	37'226	1
1	37'170	37'113	37'057	37'000	36'943	36'887	36'830	36'774	36'717	36'660	2
2	36'604	36'547	36'491	36'434	36'377	36'321	36'264	36'208	36'151	36'094	3
3	36'038	35'981	35'925	35'868	35'811	35'755	35'698	35'642	35'585	35'528	4
4	35'472	35'415	35'358	35'302	35'245	35'189	35'132	35'075	35'019	34'962	5
5	34'906	34'849	34'792	34'736	34'679	34'623	34'566	34'509	34'453	34'396	6
6	34'340	34'283	34'226	34'170	34'113	34'057	34'000	33'943	33'887	33'830	7
7	33'774	33'717	33'660	33'604	33'547	33'491	33'434	33'377	33'321	33'264	8
8	33'208	33'151	33'094	33'038	32'981	32'925	32'868	32'811	32'755	32'698	9
9	32'642	32'585	32'528	32'472	32'415	32'358	32'302	32'245	32'189	32'132	
11-0	32'075	32'019	31'962	31'906	31'849	31'792	31'736	31'679	31'623	31'566	
1	31'509	31'453	31'396	31'340	31'283	31'226	31'170	31'113	31'057	31'000	
2	30'943	30'887	30'830	30'774	30'717	30'660	30'604	30'547	30'491	30'434	
3	30'377	30'321	30'264	30'208	30'151	30'094	30'038	29'981	29'925	29'868	
4	29'811	29'755	29'698	29'642	29'585	29'528	29'472	29'415	29'358	29'302	
5	29'245	29'189	29'132	29'075	29'019	28'962	28'906	28'849	28'792	28'736	
6	28'679	28'623	28'566	28'509	28'453	28'396	28'340	28'283	28'226	28'170	
7	28'113	28'057	28'000	27'943	27'887	27'830	27'774	27'717	27'660	27'604	
8	27'547	27'491	27'434	27'377	27'321	27'264	27'208	27'151	27'094	27'038	
9	26'981	26'925	26'868	26'811	26'755	26'698	26'642	26'585	26'528	26'472	
12-0	26'415	26'358	26'302	26'245	26'189	26'132	26'075	26'019	25'962	25'906	
1	25'849	25'792	25'736	25'679	25'623	25'566	25'509	25'453	25'396	25'340	
2	25'283	25'226	25'170	25'113	25'057	25'000	24'943	24'887	24'830	24'774	
3	24'717	24'660	24'604	24'547	24'491	24'434	24'377	24'321	23'264	24'208	
4	24'151	24'094	24'038	23'981	23'925	23'868	23'811	23'755	23'698	23'642	
5	23'585	23'528	23'472	23'415	23'358	23'302	23'245	23'189	23'132	23'075	
6	23'019	22'962	22'906	22'849	22'792	22'736	22'679	22'623	22'566	22'509	
7	22'453	22'396	22'340	22'283	22'226	22'170	22'113	22'057	22'000	21'943	
8	21'887	21'830	21'774	21'717	21'660	21'604	21'547	21'491	21'434	21'377	
9	21'321	21'264	21'208	21'151	21'094	21'038	20'981	20'925	20'868	20'811	
13-0	20'755	20'698	20'642	20'585	20'528	20'472	20'415	20'358	20'302	20'245	
1	20'189	20'132	20'075	20'019	19'962	19'906	19'849	19'792	19'736	19'679	
2	19'623	19'566	19'509	19'453	19'396	19'340	19'283	19'226	19'170	19'113	
3	19'057	19'000	18'943	18'887	18'830	18'774	18'717	18'660	18'604	18'547	
4	18'491	18'434	18'377	18'321	18'264	18'208	18'151	18'094	18'038	17'981	
5	17'925	17'868	17'811	17'755	17'698	17'642	17'585	17'528	17'472	17'415	
6	17'353	17'302	17'245	17'189	17'132	17'075	17'019	16'962	16'906	16'849	
7	16'792	16'736	16'679	16'623	16'566	16'509	16'453	16'396	16'340	16'283	
8	16'226	16'170	16'113	16'057	16'000	15'943	15'887	15'830	15'774	15'717	
9	15'660	15'604	15'547	15'491	15'434	15'377	15'321	15'264	15'208	15'151	
14-0	15'094	15'038	14'981	14'925	14'868	14'811	14'755	14'698	14'642	14'585	
1	14'528	14'472	14'415	14'358	14'302	14'245	14'189	14'132	14'075	14'019	
2	13'962	13'906	13'849	13'792	13'736	13'679	13'623	13'566	13'509	13'453	
3	13'396	13'340	13'283	13'226	13'170	13'113	13'057	13'000	12'943	12'887	
4	12'830	12'774	12'717	12'660	12'604	12'547	12'491	12'434	12'377	12'321	
5	12'264	12'208	12'151	12'094	12'038	11'981	11'925	11'868	11'811	11'755	
6	11'698	11'642	11'585	11'528	11'472	11'415	11'358	11'302	11'245	11'189	
7	11'132	11'075	11'019	10'962	10'906	10'849	10'792	10'736	10'679	10'633	
8	10'566	10'509	10'453	10'396	10'340	10'283	10'226	10'170	10'113	10'057	
9	10'000	9'943	9'887	9'830	9'774	9'717	9'660	9'604	9'547	9'491	
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 7 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
0.0	93.458	93.393	93.327	93.262	93.196	93.131	93.065	93.000	92.934	92.869	1 7 2 13 3 20 4 26 5 33 6 39 7 46 8 52 9 59
.1	92.804	92.738	92.673	92.607	92.542	92.477	92.411	92.346	92.280	92.215	
.2	92.150	92.084	92.019	91.953	91.888	91.822	91.757	91.692	91.626	91.561	
.3	91.495	91.430	91.364	91.299	91.234	91.168	91.103	91.037	90.972	90.907	
.4	90.841	90.776	90.711	90.646	90.580	90.515	90.450	90.384	90.319	90.252	
.5	90.187	90.121	90.056	89.991	89.925	89.860	89.794	89.729	89.664	89.598	
.6	89.533	89.467	89.402	89.336	89.271	89.206	89.140	89.075	89.009	88.944	
.7	88.879	88.813	88.748	88.682	88.617	88.551	88.486	88.421	88.355	88.290	
.8	88.224	88.159	88.093	88.028	87.963	87.897	87.832	87.766	87.701	87.636	
.9	87.570	87.505	87.439	87.374	87.309	87.243	87.178	87.112	87.047	86.981	
1.0	86.916	86.850	86.785	86.720	86.654	86.589	86.523	86.458	86.393	86.327	
.1	86.262	86.196	86.131	86.065	86.000	85.934	85.869	85.804	85.738	85.673	
.2	85.607	85.542	85.477	85.411	85.346	85.280	85.215	85.150	85.084	85.019	
.3	84.953	84.888	84.822	84.757	84.692	84.626	84.561	84.495	84.430	84.364	
.4	84.299	84.234	84.168	84.103	84.037	83.972	83.907	83.841	83.776	83.710	
.5	83.645	83.579	83.514	83.449	83.383	83.318	83.252	83.187	83.122	83.056	
.6	82.991	82.925	82.860	82.794	82.729	82.664	82.598	82.533	82.467	82.402	
.7	82.336	82.271	82.206	82.140	82.075	82.009	81.944	81.879	81.813	81.748	
.8	81.682	81.617	81.551	81.486	81.421	81.355	81.290	81.224	81.159	81.093	
.9	81.028	80.963	80.897	80.832	80.766	80.701	80.636	80.570	80.505	80.439	
2.0	80.374	80.308	80.243	80.178	80.112	80.047	79.981	79.916	79.850	79.785	
.1	79.720	79.654	79.589	79.523	79.458	79.393	79.327	79.262	79.196	79.131	
.2	79.065	79.000	78.935	78.869	78.804	78.738	78.673	78.607	78.542	78.477	
.3	78.411	78.346	78.280	78.215	78.150	78.084	78.019	77.953	77.888	77.822	
.4	77.757	77.692	77.626	77.561	77.495	77.430	77.364	77.299	77.234	77.168	
.5	77.103	77.037	76.972	76.907	76.841	76.776	76.710	76.645	76.579	76.514	
.6	76.449	76.383	76.318	76.252	76.187	76.121	76.056	75.991	75.925	75.860	
.7	75.794	75.729	75.664	75.598	75.533	75.467	75.402	75.336	75.271	75.206	
.8	75.140	75.075	75.009	74.944	74.879	74.813	74.748	74.682	74.617	74.551	
.9	74.486	74.421	74.355	74.290	74.224	74.159	74.093	74.028	73.962	73.897	
3.0	73.832	73.766	73.701	73.636	73.570	73.505	73.439	73.374	73.308	73.243	
.1	73.178	73.112	73.047	72.981	72.916	72.850	72.785	72.720	72.654	72.589	
.2	72.523	72.458	72.393	72.327	72.262	72.196	72.131	72.065	72.000	71.935	
.3	71.869	71.804	71.738	71.673	71.607	71.542	71.477	71.411	71.346	71.280	
.4	71.215	71.150	71.084	71.019	70.953	70.888	70.822	70.757	70.692	70.626	
.5	70.561	70.495	70.430	70.364	70.299	70.234	70.168	70.103	70.037	69.972	
.6	69.907	69.841	69.776	69.710	69.645	69.580	69.514	69.449	69.383	69.318	
.7	69.252	69.187	69.121	69.056	68.991	68.925	68.860	68.794	68.729	68.664	
.8	68.598	68.533	68.467	68.402	68.336	68.271	68.206	68.140	68.075	68.009	
.9	67.944	67.879	67.813	67.748	67.682	67.617	67.551	67.486	67.421	67.355	
4.0	67.290	67.224	67.159	67.093	67.028	66.963	66.897	66.832	66.766	66.701	
.1	66.636	66.570	66.505	66.439	66.374	66.308	66.243	66.178	66.112	66.047	
.2	65.981	65.916	65.851	65.785	65.720	65.654	65.589	65.523	65.458	65.393	
.3	65.327	65.262	65.196	65.131	65.065	65.000	64.935	64.869	64.804	64.738	
.4	64.673	64.607	64.542	64.477	64.411	64.346	64.280	64.215	64.150	64.084	
.5	64.019	63.953	63.888	63.822	63.757	63.692	63.626	63.561	63.495	63.430	
.6	63.364	63.299	63.234	63.168	63.103	63.037	62.972	62.907	62.841	62.776	
.7	62.710	62.645	62.579	62.514	62.449	62.383	62.318	62.252	62.187	62.121	
.8	62.056	61.991	61.925	61.860	61.794	61.729	61.664	61.598	61.533	61.467	
.9	61.402	61.336	61.271	61.206	61.140	61.075	61.009	60.944	60.879	60.813	
	0	1	2	3	4	5	6	7	8	9	

Value of £1 Ann.	SINGLE PREMIUM FOR ASSURANCE OF £100, AT 7 PER CENT.										Diff.
	0	1	2	3	4	5	6	7	8	9	
5-0	60.748	60.682	60.617	60.551	60.486	60.421	60.355	60.290	60.224	60.159	1
1	60.093	60.028	59.963	59.897	59.832	59.766	59.701	59.636	59.570	59.505	2
2	59.439	59.374	59.308	59.243	59.178	59.112	59.047	58.981	58.916	58.850	3
3	58.785	58.720	58.654	58.589	58.523	58.458	58.393	58.327	58.262	58.196	4
4	58.131	58.065	58.000	57.935	57.869	57.804	57.738	57.673	57.607	57.542	5
5	57.477	57.411	57.346	57.280	57.215	57.150	57.084	57.019	56.953	56.888	6
6	56.822	56.757	56.692	56.626	56.561	56.495	56.430	56.364	56.299	56.234	7
7	56.168	56.103	56.037	55.972	55.907	55.841	55.776	55.710	55.645	55.579	8
8	55.514	55.449	55.383	55.318	55.252	55.187	55.121	55.056	54.991	54.925	9
9	54.860	54.794	54.729	54.664	54.598	54.533	54.467	54.402	54.336	54.271	59
6-0	54.206	54.140	54.075	54.009	53.944	53.879	53.813	53.748	53.682	53.617	
1	53.551	53.486	53.421	53.355	53.290	53.224	53.159	53.093	53.028	52.963	
2	52.897	52.832	52.766	52.701	52.636	52.570	52.505	52.439	52.374	52.308	
3	52.243	52.178	52.112	52.047	51.981	51.916	51.850	51.785	51.720	51.654	
4	51.589	51.523	51.458	51.393	51.327	51.262	51.196	51.131	51.065	51.000	
5	50.935	50.869	50.804	50.738	50.673	50.607	50.542	50.477	50.411	50.346	
6	50.280	50.215	50.150	50.084	50.019	49.953	49.888	49.822	49.757	49.692	
7	49.626	49.561	49.495	49.430	49.364	49.299	49.234	49.168	49.103	49.037	
8	48.972	48.907	48.841	48.776	48.710	48.645	48.579	48.514	48.449	48.383	
9	48.318	48.252	48.187	48.121	48.056	47.991	47.925	47.860	47.794	47.729	
7-0	47.664	47.598	47.533	47.467	47.402	47.336	47.271	47.206	47.140	47.075	
1	47.009	46.944	46.879	46.813	46.748	46.682	46.617	46.551	46.486	46.421	
2	46.355	46.290	46.224	46.159	46.093	46.028	45.963	45.897	45.832	45.766	
3	45.701	45.636	45.570	45.505	45.439	45.374	45.308	45.243	45.178	45.112	
4	45.047	44.981	44.916	44.850	44.785	44.720	44.654	44.589	44.523	44.458	
5	44.393	44.327	44.262	44.196	44.131	44.065	44.000	43.935	43.869	43.804	
6	43.738	43.673	43.607	43.542	43.477	43.411	43.346	43.280	43.215	43.150	
7	43.084	43.019	42.953	42.888	42.822	42.757	42.692	42.626	42.561	42.495	
8	42.430	42.364	42.299	42.234	42.168	42.103	42.037	41.972	41.907	41.841	
9	41.776	41.710	41.645	41.579	41.514	41.449	41.383	41.318	41.252	41.187	
8-0	41.121	41.056	40.991	40.925	40.860	40.794	40.729	40.664	40.598	40.533	
1	40.467	40.402	40.336	40.271	40.206	40.140	40.075	40.009	39.944	39.879	
2	39.813	39.748	39.682	39.617	39.551	39.486	39.421	39.355	39.290	39.224	
3	39.159	39.093	39.028	38.963	38.897	38.832	38.766	38.701	38.636	38.570	
4	38.505	38.439	38.374	38.308	38.243	38.178	38.112	38.047	37.981	37.916	
5	37.850	37.785	37.720	37.654	37.589	37.523	37.458	37.393	37.327	37.262	
6	37.196	37.131	37.065	37.000	36.935	36.869	36.804	36.738	36.673	36.607	
7	36.542	36.477	36.411	36.346	36.280	36.215	36.150	36.084	36.019	35.953	
8	35.888	35.822	35.757	35.692	35.626	35.561	35.495	35.430	35.364	35.299	
9	35.234	35.168	35.103	35.037	34.972	34.907	34.841	34.776	34.710	34.645	
9-0	34.579	34.514	34.449	34.383	34.318	34.252	34.187	34.121	34.056	33.991	
1	33.925	33.860	33.794	33.729	33.664	33.598	33.533	33.467	33.402	33.336	
2	33.271	33.206	33.140	33.075	33.009	32.944	32.879	32.814	32.748	32.682	
3	32.617	32.551	32.486	32.421	32.355	32.290	32.224	32.159	32.093	32.028	
4	31.963	31.897	31.832	31.766	31.701	31.636	31.570	31.505	31.439	31.374	
5	31.308	31.243	31.178	31.112	31.047	30.981	30.916	30.850	30.785	30.720	
6	30.654	30.589	30.523	30.458	30.393	30.327	30.262	30.196	30.131	30.065	
7	30.000	29.935	29.869	29.804	29.738	29.673	29.607	29.542	29.477	29.411	
8	29.346	29.280	29.215	29.150	29.084	29.019	28.953	28.888	28.822	28.757	
9	28.692	28.626	28.561	28.495	28.430	28.364	28.299	28.234	28.168	28.103	
	0	1	2	3	4	5	6	7	8	9	

SINGLE PREMIUM FOR ASSURANCE OF £100, AT 7 PER CENT.

Value of 1£ Ann.	0	1	2	3	4	5	6	7	8	9	Diff.	
10.0	28.037	27.972	27.907	27.841	27.776	27.710	27.645	27.579	27.514	27.449	1	7
.1	27.383	27.318	27.252	27.187	27.121	27.056	26.991	26.925	26.860	26.794	2	13
.2	26.729	26.664	26.598	26.533	26.467	26.402	26.336	26.271	26.206	26.140	3	20
.3	26.075	26.009	25.944	25.879	25.813	25.748	25.682	25.617	25.551	25.486	4	26
.4	25.421	25.355	25.290	25.224	25.159	25.093	25.028	24.962	24.897	24.832	5	33
.5	24.766	24.701	24.636	24.570	24.505	24.439	24.374	24.308	24.243	24.178	6	39
.6	24.112	24.047	23.981	23.916	23.850	23.785	23.720	23.654	23.589	23.523	7	46
.7	23.458	23.393	23.327	23.262	23.196	23.131	23.065	23.000	22.935	22.869	8	52
.8	22.804	22.738	22.673	22.607	22.542	22.477	22.411	22.346	22.280	22.215	9	59
.9	22.150	22.084	22.019	21.953	21.888	21.822	21.757	21.692	21.626	21.561		
11.0	21.495	21.430	21.364	21.299	21.234	21.168	21.103	21.037	20.972	20.907		
.1	20.841	20.776	20.710	20.645	20.579	20.514	20.449	20.383	20.318	20.252		
.2	20.187	20.121	20.056	19.991	19.925	19.860	19.794	19.729	19.664	19.598		
.3	19.533	19.467	19.402	19.336	19.271	19.206	19.140	19.075	19.009	18.944		
.4	18.879	18.813	18.748	18.682	18.617	18.551	18.486	18.421	18.355	18.290		
.5	18.224	18.159	18.093	18.028	17.963	17.897	17.832	17.766	17.701	17.636		
.6	17.570	17.505	17.439	17.374	17.308	17.243	17.178	17.112	17.047	16.981		
.7	16.916	16.850	16.785	16.720	16.654	16.589	16.523	16.458	16.393	16.327		
.8	16.262	16.196	16.131	16.065	16.000	15.935	15.869	15.804	15.738	15.673		
.9	15.607	15.542	15.477	15.411	15.346	15.280	15.215	15.150	15.084	15.019		
12.0	14.953	14.888	14.822	14.757	14.692	14.626	14.561	14.495	14.430	14.364		
.1	14.299	14.234	14.168	14.103	14.037	13.972	13.907	13.841	13.776	13.710		
.2	13.645	13.579	13.514	13.449	13.383	13.318	13.252	13.187	13.122	13.056		
.3	12.991	12.925	12.860	12.794	12.729	12.664	12.598	12.533	12.467	12.402		
.4	12.336	12.271	12.206	12.140	12.075	12.009	11.944	11.879	11.813	11.748		
.5	11.682	11.617	11.551	11.486	11.421	11.355	11.290	11.224	11.159	11.093		
.6	11.028	10.963	10.897	10.832	10.766	10.701	10.636	10.570	10.505	10.439		
.7	10.374	10.308	10.243	10.178	10.112	10.047	9.981	9.916	9.850	9.785		
.8	9.720	9.654	9.589	9.523	9.458	9.393	9.327	9.262	9.196	9.131		
.9	9.065	9.000	8.935	8.869	8.804	8.738	8.673	8.607	8.542	8.477		
13.0	8.411	8.346	8.280	8.215	8.150	8.084	8.019	7.953	7.888	7.822		
.1	7.757	7.692	7.626	7.561	7.495	7.430	7.364	7.299	7.234	7.168		
.2	7.103	7.037	6.972	6.907	6.841	6.776	6.710	6.645	6.579	6.514		
.3	6.449	6.383	6.318	6.252	6.187	6.121	6.056	5.991	5.925	5.860		
.4	5.794	5.729	5.664	5.598	5.533	5.467	5.402	5.336	5.271	5.206		
.5	5.140	5.075	5.009	4.944	4.879	4.813	4.748	4.682	4.617	4.551		
.6	4.486	4.421	4.355	4.290	4.224	4.159	4.093	4.028	3.963	3.897		
.7	3.832	3.766	3.701	3.636	3.570	3.505	3.439	3.374	3.308	3.243		
.8	3.178	3.112	3.047	2.981	2.916	2.850	2.785	2.720	2.654	2.589		
.9	2.523	2.458	2.393	2.327	2.262	2.196	2.131	2.065	2.000	1.935		
14.0	1.869	1.804	1.738	1.673	1.607	1.542	1.477	1.411	1.346	1.280		
.1	1.215	1.150	1.084	1.019	.953	.888	.822	.757	.692	.626		
.2	.561	.495	.430	.364	.299	.234	.168	.103	.037			
	0	1	2	3	4	5	6	7	8	9		

HALF-YEARLY AND QUARTERLY PREMIUMS, AT 4 PER CENT.

Value of £1 Ann ^y .	C_x	Δ_x	Value of £1 Ann ^y .	C_x	Δ_x	Value of £1 Ann ^y .	C_x	Δ_x	Value of £1 Ann ^y .	C_x	Δ_x
5.0	.279	.020	10.0	.060	.011	15.0	.019	.007	20.0	.005	.006
.1	.268	.020	.1	.058	.011	.1	.019	.007	.1	.005	.006
.2	.257	.020	.2	.057	.011	.2	.018	.007	.2	.005	.006
.3	.248	.019	.3	.056	.011	.3	.018	.007	.3	.005	.006
.4	.239	.019	.4	.055	.011	.4	.017	.007	.4	.005	.006
.5	.231	.019	.5	.054	.010	.5	.017	.007	.5	.004	.006
.6	.222	.018	.6	.053	.010	.6	.017	.007	.6	.004	.006
.7	.215	.018	.7	.051	.010	.7	.016	.007	.7	.004	.006
.8	.207	.018	.8	.050	.010	.8	.016	.007	.8	.004	.006
.9	.200	.018	.9	.049	.010	.9	.015	.007	.9	.004	.006
6.0	.193	.017	11.0	.048	.010	16.0	.015	.007	21.0	.004	.005
.1	.186	.017	.1	.047	.010	.1	.015	.007	.1	.004	.005
.2	.180	.017	.2	.046	.010	.2	.014	.007	.2	.004	.005
.3	.174	.017	.3	.045	.010	.3	.014	.007	.3	.004	.005
.4	.169	.016	.4	.044	.010	.4	.014	.007	.4	.004	.005
.5	.164	.016	.5	.043	.010	.5	.013	.007	.5	.003	.005
.6	.158	.016	.6	.042	.010	.6	.013	.007	.6	.003	.005
.7	.153	.016	.7	.041	.010	.7	.013	.007	.7	.003	.005
.8	.148	.016	.8	.040	.009	.8	.013	.007	.8	.003	.005
.9	.143	.015	.9	.039	.009	.9	.012	.007	.9	.003	.005
7.0	.139	.015	12.0	.038	.009	17.0	.012	.007	22.0	.003	.005
.1	.135	.015	.1	.037	.009	.1	.012	.007	.1	.003	.005
.2	.131	.015	.2	.036	.009	.2	.011	.007	.2	.003	.005
.3	.127	.015	.3	.036	.009	.3	.011	.007	.3	.003	.005
.4	.123	.014	.4	.035	.009	.4	.011	.007	.4	.003	.005
.5	.119	.014	.5	.034	.009	.5	.010	.007	.5	.002	.005
.6	.116	.014	.6	.033	.009	.6	.010	.007	.6	.002	.005
.7	.113	.014	.7	.032	.009	.7	.010	.007	.7	.002	.005
.8	.109	.014	.8	.032	.009	.8	.010	.007	.8	.002	.005
.9	.106	.014	.9	.031	.009	.9	.009	.007	.9	.002	.005
8.0	.104	.013	13.0	.030	.009	18.0	.009	.006	23.0	.002	.005
.1	.101	.013	.1	.029	.008	.1	.009	.006	.1	.002	.005
.2	.097	.013	.2	.029	.008	.2	.009	.006	.2	.002	.005
.3	.094	.013	.3	.028	.008	.3	.008	.006	.3	.002	.005
.4	.092	.013	.4	.028	.008	.4	.008	.006	.4	.002	.005
.5	.090	.013	.5	.027	.008	.5	.008	.006	.5	.001	.005
.6	.087	.013	.6	.026	.008	.6	.008	.006	.6	.001	.005
.7	.085	.013	.7	.026	.008	.7	.008	.006	.7	.001	.005
.8	.083	.012	.8	.025	.008	.8	.007	.006	.8	.001	.005
.9	.081	.012	.9	.025	.008	.9	.007	.006	.9	.001	.005
9.0	.079	.012	14.0	.024	.008	19.0	.007	.006	24.0	.001	.005
.1	.077	.012	.1	.024	.008	.1	.007	.006	.1	.001	.005
.2	.075	.012	.2	.023	.008	.2	.007	.006	.2	.001	.005
.3	.073	.012	.3	.023	.008	.3	.006	.006	.3	.001	.005
.4	.071	.012	.4	.022	.008	.4	.006	.006	.4	.001	.005
.5	.069	.011	.5	.022	.008	.5	.006	.006	.5	.001	.005
.6	.067	.011	.6	.021	.008	.6	.006	.006	.6	.001	.005
.7	.065	.011	.7	.021	.007	.7	.006	.006	.7	.001	.005
.8	.064	.011	.8	.020	.007	.8	.006	.006	.8	.000	.005
.9	.062	.011	.9	.020	.007	.9	.006	.006	.9	.000	.005



