

[See letter from Mr. D. CARMENT, p. 232.]

H^M $3\frac{1}{2}$ per-cent—Death or 50.

Dura-	20	21	22	23	24	25	26	Dura-
1	1·825	1·898	2·004	2·139	2·290	2·443	2·603	1
2	3·689	3·864	4·100	4·380	4·677	4·982	5·295	2
3	5·619	5·920	6·296	6·715	7·158	7·608	8·075	3
4	7·637	8·074	8·585	9·144	9·724	10·321	10·950	4
5	9·752	10·320	10·964	11·654	12·374	13·125	13·923	5
6	11·957	12·654	13·425	14·248	15·115	16·026	17·008	6
7	14·249	15·068	15·967	16·930	17·949	19·035	20·211	7
8	16·618	17·562	18·595	19·704	20·889	22·160	23·539	8
9	19·067	20·140	21·313	22·581	23·943	25·407	26·997	9
10	21·598	22·806	24·133	25·569	27·115	28·780	30·587	10
11	24·215	25·573	27·061	28·673	30·411	32·282	34·314	11
12	26·931	28·445	30·103	31·899	33·833	35·918	38·184	12
13	29·751	31·429	33·264	35·248	37·386	39·694	42·210	13
14	32·681	34·531	36·546	38·725	41·075	43·621	46·401	14
15	35·726	37·750	39·953	42·335	44·912	47·711	50·772	15
16	38·886	41·092	43·490	46·090	48·908	51·974	55·335	16
17	42·168	44·563	47·171	50·001	53·074	56·426	60·098	17
18	45·575	48·173	51·003	54·078	57·424	61·073	65·067	18
19	49·119	51·932	54·998	58·335	61·964	65·920	70·255	19
20	52·810	55·852	59·170	62·778	66·701	70·982	75·672	20
21	56·658	59·945	63·523	67·413	71·646	76·266	81·333	21
22	60·676	64·216	68·066	72·253	76·809	81·789	87·260	22
23	64·869	68·672	72·809	77·305	82·206	87·571	93·474	23
24	69·244	73·325	77·760	82·587	87·856	93·633	26	
25	73·812	78·182	82·936	88·115	93·779	25		
26	78·581	83·259	88·354	93·912	24			
27	83·565	88·575	94·034	23		41		
28	88·783	94·147	22		42			8
29	94·254	21			43		86·743	
	20			44		85·389	74·120	7
			45				62·081	6
4	78·060	63·530	53·218	45·531	39·578	5
3	57·169	46·564	39·030	33·404	29·039	4
2	37·243	30·357	25·455	21·788	18·945	3
1	18·210	14·852	12·453	10·663	9·270	2
			45	44	43	42	41	1

H^M 3½ per-cent—Death or 50—(continued).

Dura-tion	27	28	29	30	31	32	33	Dura-tion
1	2·763	2·936	3·127	3·339	3·584	3·859	4·171	1
2	5·618	5·972	6·362	6·803	7·305	7·869	8·505	2
3	8·570	9·111	9·718	10·400	11·171	12·036	13·004	3
4	11·623	12·368	13·202	14·137	15·188	16·361	17·675	4
5	14·790	15·750	16·822	18·020	19·359	20·852	22·525	5
6	18·078	19·264	20·584	22·051	23·689	25·515	27·571	6
7	21·495	22·916	24·489	26·237	28·185	30·366	32·824	7
8	25·046	26·706	28·543	30·582	32·862	35·417	38·302	8
9	28·731	30·642	32·753	35·103	37·731	40·683	44·021	9
10	32·558	34·728	37·133	39·810	42·809	46·182	49·991	10
11	36·531	38·979	41·693	44·718	48·111	51·921	56·218	11
12	40·665	43·405	46·447	49·843	53·644	57·908	62·721	12
13	44·969	48·020	51·412	55·192	59·416	64·159	69·509	13
14	49·456	52·838	56·593	60·771	65·444	70·686	76·605	14
15	54·142	57·867	61·998	66·598	71·736	77·507	84·033	15
16	59·032	63·114	67·642	72·680	78·314	84·649	91·821	16
17	64·133	68·592	73·535	79·038	85·199	92·137	33	
18	69·460	74·312	79·693	85·693	92·418	32		
19	75·021	80·289	86·141	92·672	31			
20	80·834	86·548	92·901	30			34	
		29				35		
21	86·919	93·109				91·465		15
22	93·300	28				91·061	83·338	14
	27		38			90·598	82·549	75·586
				90·065		81·646	74·430	68·182
		39	89·443	80·605		73·107	66·675	61·098
	40		88·707	79·390	71·582	64·951	59·255	54·313
9	87·824	77·955	69·802	62·963	57·148	52·149	47·814	9
8	76·231	67·699	60·644	54·717	49·674	45·342	41·585	8
7	65·173	57·902	51·882	46·818	42·515	38·818	35·617	7
6	54·610	48·530	43·489	39·254	35·654	32·567	29·901	6
5	44·504	39·552	35·451	32·003	29·079	26·580	24·419	5
4	34·825	30·954	27·746	25·055	22·783	20·839	19·153	4
3	25·554	22·713	20·364	18·402	16·744	15·324	14·092	3
2	16·668	14·816	13·294	12·021	10·944	10·023	9·218	2
1	8·154	7·253	6·513	5·892	5·369	4·918	4·523	1
	40	39	38	37	36	35	34	

$H^M 3\frac{1}{2}$ per-cent—Death or 55.

Dura- tion.	20	21	22	23	24	25	26	27	Dura- tion.
1	1·434	1·476	1·549	1·648	1·758	1·865	1·975	2·078	1
2	2·889	3·002	3·172	3·377	3·591	3·804	4·012	4·218	2
3	4·394	4·601	4·874	5·180	5·495	5·803	6·111	6·425	3
4	5·969	6·278	6·649	7·053	7·459	7·862	8·273	8·699	4
5	7·622	8·026	8·493	8·984	9·482	9·984	10·502	11·053	5
6	9·346	9·843	10·394	10·974	11·567	12·172	12·810	13·493	6
7	11·136	11·717	12·353	13·024	13·716	14·437	15·202	16·024	7
8	12·983	13·647	14·372	15·138	15·941	16·784	17·682	18·647	8
9	14·885	15·636	16·453	17·327	18·247	19·218	20·254	21·364	9
10	16·846	17·686	18·607	19·594	20·638	21·742	22·917	24·176	10
11	18·866	19·809	20·840	21·946	23·118	24·355	25·674	27·086	11
12	20·959	22·009	23·155	24·385	25·685	27·060	28·526	30·104	12
13	23·127	24·290	25·556	26·910	28·343	29·860	31·485	33·239	13
14	25·375	26·655	28·042	29·523	31·093	32·763	34·558	36·502	14
15	27·707	29·104	30·615	32·228	33·945	35·779	37·757	39·904	15
16	30·121	31·639	33·278	35·034	36·908	38·918	41·092	43·448	16
17	32·620	34·263	36·040	37·948	39·992	42·190	44·565	47·135	17
18	35·206	36·984	38·909	40·981	43·207	45·599	48·179	50·972	18
19	37·888	39·811	41·895	44·143	46·556	49·146	51·940	54·961	19
20	40·674	42·753	45·008	47·436	50·040	52·837	55·851	59·109	20
21	43·574	45·820	48·251	50·863	53·666	56·674	59·917	63·432	21
22	46·597	49·014	51·624	54·429	57·436	60·665	64·154	67·943	22
23	49·746	52·338	55·136	58·138	61·357	64·823	68·577	72·659	23
24	53·022	55·798	58·786	61·993	65·441	69·163	73·199	77·599	24
25	56·432	59·394	62·582	66·011	69·705	73·699	78·042	82·782	25
26	59·977	63·134	66·537	70·204	74·162	78·451	83·123	88·228	26
27	63·663	67·031	70·666	74·587	78·830	83·437	88·460	93·957	27
28	67·504	71·099	74·981	79·179	83·729	88·675	94·077		
29	71·513	75·350	79·501	83·997	88·874	94·187	26		
30	75·704	79·804	84·245	89·058	94·289	25			
					24				
31	80·094	84·477	89·227	94·383				44	
32	84·700	89·386	94·470	23					
33	89·539	94·552	22						
34	94·630	21							
	20				48				
				49	83·475	71·210	61·772	54·310	48·282
				50	81·150	67·807	57·894	50·263	44·235
4	...	77·899	63·276	52·917	45·217	39·294	34·616	30·828	5
3	...	56·942	46·290	38·742	33·136	28·824	25·414	22·652	4
2	...	37·026	30·121	25·233	21·604	18·808	16·598	14·805	3
1	...	18·068	14·710	12·337	10·571	9·211	8·137	7·258	2
		50	49	48	47	46	45	44	

H^M 3½ per-cent—Death or 55—(continued).

Duration.	28	29	30	31	32	33	34	35	Duration
1	2·186	2·303	2·430	2·579	2·743	2·925	3·124	3·340	1
2	4·439	4·677	4·947	5·252	5·588	5·958	6·360	6·796	2
3	6·761	7·136	7·554	8·023	8·538	9·098	9·708	10·373	3
4	9·166	9·683	10·258	10·897	11·592	12·349	13·173	14·083	4
5	11·658	12·325	13·062	13·872	14·753	15·713	16·768	17·937	5
6	14·241	15·064	15·965	16·952	18·025	19·202	20·501	21·948	6
7	16·921	17·901	18·970	20·189	21·418	22·826	24·386	26·130	7
8	19·695	20·836	22·080	23·445	24·943	26·598	28·438	30·485	8
9	22·567	23·875	25·305	26·879	28·612	30·531	32·657	35·017	9
10	25·539	27·026	28·656	30·453	32·436	34·627	37·047	39·734	10
11	28·621	30·299	32·143	34·179	36·420	38·889	41·617	44·637	11
12	31·822	33·706	35·778	38·060	40·565	43·324	46·367	49·737	12
13	35·155	37·258	39·565	42·098	44·879	47·936	51·307	55·050	13
14	38·629	40·957	43·505	46·301	49·364	52·731	56·454	60·595	14
15	42·248	44·806	47·606	50·670	54·028	57·728	61·827	66·392	15
16	46·013	48·812	51·869	55·214	58·887	62·943	67·442	72·464	16
17	49·931	52·977	56·302	59·948	63·960	68·394	73·325	78·836	17
18	54·005	57·308	60·921	64·889	69·262	74·105	79·497	85·529	18
19	58·242	61·821	65·742	70·055	74·815	80·097	85·981	92·572	19
20	62·656	66·531	70·782	75·465	80·643	86·391	92·804	92·804	35
21	67·263	71·454	76·061	81·142	86·765	93·015			
22	72·078	76·612	81·600	87·106	93·206	33			
23	77·124	82·024	87·419	93·382	32				36
24	82·417	87·709	93·542	31			37		
25	87·978	93·691	30				38		
26	93·829						91·713	92·031	
	28						84·474	85·029	
				40			78·105	92·316	
		42			91·355		77·293	71·513	
	43				83·157		70·457	65·231	
					76·387		63·942	59·234	
					69·278		57·722	53·497	
11	89·315				62·503		51·772	48·000	
10	79·183				56·035				
9	69·555								
8	60·389								
7	51·653								
6	43·315								
5	35·337								
4	27·694								
3	20·359								
2	13·304								
1	6·519								
	43	42	41	40	39	38	37	36	

HM $3\frac{1}{2}$ per-cent—Death or 60.

Dura- tion.	20	21	22	23	24	25	26	27	28	Dura- tion.
1	1.168	1.192	1.245	1.322	1.408	1.489	1.570	1.640	1.711	1
2	2.347	2.423	2.551	2.712	2.877	3.036	3.184	3.323	3.470	2
3	3.563	3.713	3.923	4.161	4.402	4.626	4.841	5.053	5.277	3
4	4.838	5.069	5.354	5.666	5.969	6.259	6.544	6.830	7.142	4
5	6.178	6.483	6.840	7.213	7.579	7.936	8.293	8.665	9.072	5
6	7.575	7.951	8.368	8.801	9.233	9.659	10.099	10.563	11.068	6
7	9.026	9.461	9.936	10.433	10.931	11.438	11.967	12.527	13.134	7
8	10.518	11.010	11.548	12.109	12.686	13.278	13.900	14.558	15.266	8
9	12.050	12.603	13.203	13.840	14.500	15.183	15.900	16.656	17.465	9
10	13.624	14.238	14.913	15.630	16.377	17.152	17.965	18.818	19.732	10
11	15.240	15.927	16.681	17.483	18.319	19.186	20.093	21.049	22.077	11
12	16.910	17.674	18.510	19.399	20.324	21.283	22.288	23.355	24.505	12
13	18.636	19.482	20.403	21.378	22.392	23.446	24.559	25.744	27.027	13
14	20.422	21.352	22.357	23.418	24.524	25.682	26.909	28.224	29.652	14
15	22.271	23.283	24.371	25.522	26.729	27.998	29.351	30.805	32.380	15
16	24.179	25.273	26.449	27.698	29.012	30.403	31.892	33.489	35.208	16
17	26.146	27.326	28.598	29.951	31.383	32.906	34.533	36.271	38.143	17
18	28.175	29.449	30.823	32.290	33.851	35.508	37.272	39.157	41.177	18
19	30.273	31.648	33.133	34.726	36.417	38.206	40.112	42.141	44.313	19
20	32.446	33.981	35.588	37.257	39.076	41.004	43.050	45.227	47.562	20
21	34.702	36.307	38.039	39.882	41.835	43.898	46.086	48.422	50.934	21
22	37.051	38.777	40.630	42.604	44.688	46.889	49.232	51.739	54.440	22
23	39.493	41.338	43.319	45.420	47.637	49.988	52.497	55.187	58.093	23
24	42.023	43.995	46.099	48.330	50.692	53.204	55.891	58.781	61.908	24
25	44.649	46.742	48.973	51.344	53.863	56.548	59.428	62.532	65.893	25
26	47.364	49.582	51.950	54.473	57.160	60.032	63.121	66.452	70.058	26
27	50.171	52.523	55.040	57.726	60.595	63.670	66.979	70.549	74.422	27
28	53.077	55.576	58.253	61.116	64.182	67.470	71.011	74.841	79.001	28
29	56.095	58.750	61.600	64.655	67.929	71.443	75.236	79.345	83.819	29
30	59.232	62.058	65.095	68.353	71.845	75.605	79.670	84.084	88.903	30
31	62.501	65.512	68.747	72.218	75.949	79.972	84.334	89.085	94.284	31
32	65.914	69.119	72.563	76.267	80.254	84.567	89.256	94.378	28	
33	69.480	72.891	76.562	80.516	84.784	89.416	94.466	27		
34	73.207	76.842	80.758	84.986	89.565	94.548	26			
35	77.112	80.988	85.173	89.703	94.625	25			47	
36	81.210	85.349	89.831	94.696	24			48		12
37	85.521	89.952	94.762	23		50		49	89.099	11
38	90.070	94.825	22			51		88.350	78.837	10
39	94.885	21				52		87.453	77.382	9
	20		53			86.360		75.642	67.021	8
			54			73.519		64.483	57.202	7
			55			83.241		61.387	53.909	6
			80.909	67.463	57.520	49.891		43.858	38.975	5
4	77.652	62.937	52.557	44.873	38.964	34.280		30.486	27.358	4
3	56.614	45.957	38.433	32.852	28.551	25.137		22.365	20.084	3
2	36.738	29.868	25.007	21.396	18.611	16.391		14.591	13.117	2
1	17.908	14.574	12.213	10.461	9.102	8.019		7.145	6.432	1
	55	54	53	52	51	50		49	48	47

H^M 3½ per-cent—Death or 60—(continued).

Dura- tion.	29	30	31	32	33	34	35	36	37	Dura- tion.
1	1·790	1·871	1·970	2·078	2·196	2·322	2·455	2·595	2·747	1
2	3·627	3·804	4·006	4·228	4·467	4·720	4·986	5·271	5·588	2
3	5·526	5·803	6·114	6·452	6·813	7·193	7·596	8·038	8·530	3
4	7·488	7·871	8·295	8·749	9·230	9·742	10·296	10·904	11·585	4
5	9·520	10·011	10·546	11·116	11·724	12·379	13·091	13·879	14·766	5
6	11·621	12·220	12·867	13·558	14·303	15·109	15·994	16·977	18·071	6
7	13·791	14·498	15·261	16·083	16·974	17·945	19·016	20·197	21·498	7
8	16·028	16·847	17·736	18·699	19·747	20·896	22·156	23·535	25·053	8
9	18·335	19·276	20·300	21·414	22·633	23·964	25·413	26·998	28·730	9
10	20·720	21·791	22·962	24·241	25·634	27·143	28·790	30·579	32·530	10
11	23·191	24·403	25·733	27·179	28·744	30·444	32·283	34·280	36·466	11
12	25·756	27·123	28·613	30·225	31·971	33·856	35·894	38·114	40·552	12
13	28·427	29·949	31·599	33·385	35·308	37·383	39·634	42·094	44·799	13
14	31·203	32·879	34·697	36·652	38·758	41·035	43·516	46·232	49·226	14
15	34·080	35·919	37·900	40·030	42·330	44·828	47·552	50·543	53·847	15
16	37·065	39·062	41·211	43·528	46·039	48·770	51·757	55·045	58·675	16
17	40·152	42·311	44·641	47·160	49·895	52·878	56·149	59·747	63·722	17
18	43·314	45·677	48·201	50·936	53·912	57·167	60·736	64·663	69·009	18
19	46·649	49·170	51·902	54·870	58·107	61·648	65·531	69·813	74·557	19
20	50·080	52·802	55·759	58·978	62·490	66·331	70·554	75·218	80·394	20
21	53·647	56·587	59·786	63·269	67·071	71·238	75·826	80·903	86·554	21
22	57·364	60·538	63·993	67·755	71·870	76·387	81·372	86·903	93·074	22
23	61·244	64·666	68·390	72·454	76·906	81·805	87·225	93·254	97·37	
24	65·299	68·981	72·997	77·386	82·204	87·521	93·420		36	
25	69·537	73·502	77·831	82·574	87·795	93·572		35		38
26	73·976	78·246	82·917	88·049	93·713			39	92·879	21
27	78·635	83·237	88·284	93·844	98·33		40			
28	83·537	88·504	93·965	98·32		41		92·664	86·174	20
29	88·709	94·078	94·31				42	92·428	85·758	79·841
30	94·184	94·30		43				92·051	73·839	18
	29		44		91·874	84·792	78·566	73·051	68·134	17
		45		91·547	84·225	77·825	72·185	67·175	62·697	16
	46		91·178	88·588	76·998	71·224	66·119	61·575	57·508	15
13	90·282	82·060	75·025	68·945	63·640	64·948	60·339	56·229	52·543	14
12	81·134	73·841	67·590	62·173	57·437	58·968	54·821	51·115	47·791	13
11	72·491	66·052	60·522	55·720	51·516	47·800	44·490	41·532	38·872	11
10	64·301	58·650	53·787	49·560	45·852	42·572	39·651	37·033	34·671	10
9	56·517	51·595	47·358	43·667	40·430	37·566	35·008	32·705	30·624	9
8	49·098	44·861	41·208	38·026	35·237	32·762	30·540	28·536	26·716	8
7	42·017	38·419	35·321	32·624	30·253	28·140	26·237	24·511	22·936	7
6	35·243	32·253	29·682	27·439	25·459	23·689	22·083	20·617	19·281	6
5	28·758	26·347	24·271	22·451	20·841	19·391	18·064	16·852	15·757	5
4	22·548	20·679	19·066	17·647	16·383	15·233	14·177	13·222	12·358	4
3	16·588	15·227	14·052	13·009	12·070	11·212	10·431	9·721	9·088	3
2	10·855	9·976	9·212	8·522	7·899	7·336	6·817	6·352	5·946	2
1	5·332	4·905	4·529	4·183	3·878	3·597	3·340	3·116	2·921	1
	46	45	44	43	42	41	40	39	38	

H^M 3½ per-cent—Death or 65.

Duration.	20	21	22	23	24	25	26	27	28	29	30	Duration.
1	.990	1.002	1.042	1.106	1.178	1.243	1.305	1.356	1.407	1.461	1.518	1
2	1.981	2.034	2.137	2.270	2.406	2.532	2.644	2.744	2.848	2.957	3.082	2
3	3.003	3.117	3.289	3.483	3.680	3.854	4.014	4.163	4.322	4.498	4.695	3
4	4.076	4.258	4.491	4.745	4.986	5.206	5.416	5.620	5.841	6.088	6.362	4
5	5.205	5.448	5.738	6.037	6.323	6.592	6.852	7.119	7.408	7.730	8.081	5
6	6.383	6.682	7.016	7.359	7.691	8.009	8.331	8.663	9.029	9.424	9.851	6
7	7.605	7.947	8.324	8.713	9.093	9.470	9.857	10.262	10.608	11.189	11.670	7
8	8.858	9.243	9.664	10.099	10.536	10.977	11.434	11.910	12.418	12.960	13.542	8
9	10.141	10.569	11.035	11.526	12.025	12.534	13.060	13.606	14.184	14.805	15.463	9
10	11.454	11.926	12.448	12.999	13.564	14.140	14.734	15.349	16.004	16.698	17.451	10
11	12.798	13.325	13.905	14.520	15.151	15.794	16.454	17.143	17.870	18.657	19.510	11
12	14.182	14.768	15.411	16.089	16.785	17.492	18.225	18.934	19.801	20.686	21.649	12
13	15.611	16.258	16.964	17.705	18.464	19.241	20.042	20.889	21.802	22.794	23.868	13
14	17.087	17.796	18.563	19.365	20.192	21.035	21.922	22.862	23.881	24.980	26.160	14
15	18.609	19.379	20.206	21.073	21.965	22.892	23.869	24.913	26.036	27.239	28.528	15
16	20.177	21.005	21.897	22.828	23.800	24.815	25.893	27.039	28.263	29.572	30.963	16
17	21.787	22.680	23.633	24.643	25.700	26.814	27.991	29.236	30.563	31.972	33.464	17
18	23.445	24.398	25.428	26.522	27.676	28.886	30.160	31.505	32.929	34.436	36.036	18
19	25.146	26.175	27.288	28.476	29.724	31.028	32.399	33.839	35.358	36.971	38.691	19
20	26.906	28.016	29.221	30.501	31.840	33.239	34.702	36.255	37.858	39.587	41.432	20
21	28.729	29.930	31.225	32.594	34.025	35.514	37.067	38.701	40.437	42.287	44.271	21
22	30.624	31.914	33.286	34.755	36.273	37.850	39.501	41.245	43.099	45.085	47.219	22
23	32.588	33.964	35.435	36.978	38.581	40.253	42.012	43.871	45.858	47.990	50.277	23
24	34.618	36.082	37.635	39.261	40.956	42.732	44.604	46.592	48.722	51.004	53.450	24
25	36.714	38.260	39.894	41.609	43.406	45.292	47.289	49.417	51.698	54.130	56.744	25
26	38.871	40.496	42.218	44.032	45.936	47.944	50.077	52.848	54.775	57.377	60.171	26
27	41.085	42.796	44.616	46.534	48.557	50.698	52.971	55.389	57.976	60.753	63.741	27
28	43.363	45.170	47.092	49.126	51.273	53.555	55.971	58.546	61.305	64.271	67.470	28
29	45.713	47.621	49.657	51.817	54.102	56.518	59.087	61.830	64.773	67.945	71.376	29
30	48.140	50.161	52.319	54.609	57.030	59.596	62.328	65.251	68.396	71.794	75.477	30
31	50.654	52.797	55.083	57.505	60.072	62.797	65.705	68.825	72.191	75.835	79.797	31
32	53.264	55.552	57.948	60.513	63.235	66.131	69.232	72.568	76.175	80.083	84.368	32
33	55.973	58.389	60.925	63.641	66.530	69.614	72.926	76.498	80.373	84.506	89.225	33
34	58.781	61.318	64.020	66.900	69.972	73.263	76.805	80.639	84.813	89.383	94.417	34
35	61.699	64.381	67.245	70.304	73.578	77.093	80.892	85.019	89.532	94.499	98	
36	64.733	67.573	70.613	73.870	77.363	81.129	85.214	89.674	94.576	99		
37	67.894	70.908	74.142	77.614	81.351	85.398	89.809	94.650	99	52		
38	71.196	74.401	77.847	81.558	85.570	89.935	94.720	99	53			
39	74.654	78.069	81.750	85.730	90.054	94.785	99	54				
40	78.286	81.983	85.878	90.164	94.847	99	55	53				
41	82.111	86.020	90.266	94.904	99	56	55	54				
42	86.158	90.364	94.957	99	57	56	55	54				
43	90.459	95.007	99	58	57	56	55	54				
44	95.057	99	21	59	82.838	70.284	60.751	53.295	47.320	42.432	38.368	34.987
			60									
4				80.496	66.878	56.887	49.277	43.307	38.510	34.576	31.303	28.531
3	..			62.358	51.945	44.283	38.420	33.826	30.118	27.077	24.540	22.383
2	..			56.062	45.387	37.897	32.367	28.132	24.795	22.108	19.898	18.048
1	..			36.254	29.422	24.615	21.057	18.324	16.175	14.440	13.006	11.805
				17.618	14.328	12.008	10.284	8.962	7.922	7.078	6.380	5.795
				60	59	58	57	56	55	54	53	52
												51

H^M 3½ per-cent—Death or 65—(continued).

Duration	3 ¹	3 ²	3 ³	3 ⁴	3 ⁵	3 ⁶	3 ⁷	3 ⁸	3 ⁹	4 ⁰	Duration
1	1·588	1·665	1·749	1·836	1·926	2·017	2·120	2·222	2·351	2·494	1
2	3·226	3·385	3·553	3·726	3·904	4·094	4·295	4·521	4·787	5·086	2
3	4·919	5·158	5·410	5·668	5·941	6·235	6·545	6·902	7·318	7·774	3
4	6·664	6·985	7·318	7·668	8·031	8·430	8·876	9·377	9·942	10·551	4
5	8·462	8·861	9·283	9·719	10·193	10·714	11·298	11·943	12·654	13·419	5
.
6	10·308	10·793	11·299	11·842	12·433	13·087	13·810	14·595	15·455	16·369	6
7	12·210	12·775	13·384	14·041	14·761	15·548	16·405	17·333	18·335	19·398	7
8	14·160	14·826	15·544	16·326	17·175	18·091	19·086	20·150	21·293	22·515	8
9	16·178	16·950	17·790	18·695	19·669	20·718	21·843	23·042	24·336	25·730	9
10	18·260	19·158	20·118	21·143	22·245	23·419	24·673	26·017	27·476	29·050	10
11	20·442	21·447	22·523	23·672	24·894	26·198	27·586	29·088	30·718	32·490	11
12	22·695	23·813	25·007	26·273	27·614	29·046	30·591	32·258	34·077	36·061	12
13	25·022	26·255	27·562	28·943	30·413	31·991	33·694	35·542	37·564	39·766	13
14	27·426	28·768	30·186	31·690	33·301	35·031	36·908	38·951	41·182	43·609	14
15	29·899	31·348	32·885	34·525	36·282	38·181	40·245	42·489	44·935	47·600	15
16	32·438	34·002	35·671	37·452	39·372	41·451	43·708	46·158	48·832	51·752	16
17	35·050	36·742	38·546	40·484	42·578	44·844	47·300	49·969	52·886	56·076	17
18	37·746	39·569	41·525	43·632	45·906	48·363	51·030	53·933	57·198	60·593	18
19	40·529	42·499	44·618	46·899	49·357	52·018	54·909	58·062	61·519	65·825	19
20	43·412	45·540	47·828	50·287	52·942	55·819	58·951	62·374	66·140	70·293	20
21	46·405	48·696	51·156	53·806	56·670	59·779	63·172	66·892	70·991	75·527	21
22	49·511	51·969	54·614	57·465	60·553	63·915	67·594	71·636	76·102	81·063	22
23	52·732	55·369	58·209	61·277	64·610	68·248	72·237	76·633	81·508	86·947	23
24	56·078	58·905	61·955	65·259	68·859	72·797	77·120	81·919	87·254	93·237	24
25	59·557	62·588	65·867	69·431	73·321	77·590	82·302	87·538	93·396	99·40	
26	63·182	66·435	69·966	73·811	78·021	82·659	87·802	93·543			
27	66·968	70·466	74·269	78·425	82·993	88·048	93·680	98·38			
28	70·935	74·097	78·802	83·306	88·278	93·807	98·37				
29	75·099	79·155	83·598	88·493	93·926	98·36					
30	79·486	83·871	88·604	94·038	98·35						
31	84·127	88·883	94·142		98·34						
32	89·059	94·240	98·33		98·46						
33	94·331	98·32			98·47						
	31				48						
					49	91·272	83·806	77·356	71·734	66·789	58·481
	50					92·189	85·408	79·467	74·215	69·533	54·952
14	90·468	82·425	75·561	69·637	64·478	59·951	55·945	52·373	49·166	46·260	14
13	81·603	74·502	68·416	63·143	58·538	54·485	50·895	47·685	44·792	42·167	13
12	73·309	67·048	61·661	56·980	52·880	49·268	46·060	43·184	40·587	38·226	12
11	65·506	60·001	55·249	51·109	47·479	44·274	41·420	38·856	36·558	34·425	11
10	58·129	53·312	49·142	45·505	42·308	39·479	36·957	34·689	32·634	30·763	10
9	51·127	46·940	43·318	40·140	37·344	34·869	32·661	30·671	28·872	27·235	9
8	44·458	40·859	37·732	34·990	32·572	30·431	28·519	26·709	25·248	23·831	8
7	38·091	35·036	32·375	30·038	27·977	26·151	24·527	23·070	21·750	20·583	7
6	31·996	29·447	27·224	25·270	23·546	22·027	20·682	19·470	18·362	17·336	6
5	26·146	24·073	22·264	20·673	19·276	18·054	16·970	15·983	15·079	14·230	5
4	20·520	18·899	17·482	16·243	15·163	14·219	13·375	12·604	11·887	11·204	4
3	15·104	13·909	12·874	11·975	11·194	10·505	9·891	9·320	8·779	8·263	3
2	9·881	9·101	8·435	7·856	7·348	6·906	6·504	6·121	5·757	5·415	2
1	4·848	4·470	4·150	3·866	3·622	3·407	3·206	3·011	2·832	2·659	1
	50	49	48	47	46	45	44	43	42	41	