

ΠΙΝΑΚΑΣ ΘΝΗΣΙΜΟΤΗΤΑΣ

PM

60/64

ΜΚΗ

x	$l_x$	1000q <sub>x</sub>	D <sub>x</sub>	N <sub>x</sub>	S <sub>x</sub>	C <sub>x</sub>	M <sub>x</sub>	R <sub>x</sub>	x
0	10000.000	24.280	10000.000	221902.724	4495806.739	232.902	953.606	38620.435	0
1	9757.200	2.275	9359.424	211902.724	4273904.014	20.427	720.704	37666.829	1
2	9735.000	1.130	8957.438	202543.300	4062001.290	9.709	700.277	36946.125	2
3	9724.000	0.771	8582.558	193585.862	3859457.990	6.350	690.569	36245.848	3
4	9716.500	0.628	8226.320	185003.303	3665872.128	4.954	684.219	35555.279	4
5	9710.400	0.546	7886.001	176776.983	3480868.824	4.129	679.265	34871.060	5
6	9705.100	0.484	7560.380	168890.983	3304091.841	3.512	675.136	34191.795	6
7	9700.400	0.454	7248.651	161330.603	3135200.858	3.154	671.624	33516.659	7
8	9696.000	0.423	6949.989	154081.952	2973870.256	2.819	668.470	32845.035	8
9	9691.900	0.402	6663.837	147131.963	2819788.304	2.572	665.651	32176.564	9
10	9688.000	0.392	6389.597	140468.126	2672656.341	2.404	663.079	31510.913	10
11	9684.200	0.391	6126.706	134078.529	2532188.215	2.300	660.675	30847.834	11
12	9680.410	0.403	5874.636	127951.823	2398109.686	2.270	658.375	30187.159	12
13	9676.510	0.444	5632.873	122077.186	2270157.864	2.401	656.105	29528.784	13
14	9672.210	0.527	5400.834	116444.314	2148080.677	2.732	653.704	28872.679	14
15	9667.110	0.671	5177.924	111043.480	2031636.364	3.334	650.972	28218.976	15
16	9660.620	0.828	4963.499	105865.555	1920592.884	3.943	647.638	27568.004	16
17	9652.620	1.005	4757.208	100902.056	1814727.328	4.586	643.695	26920.366	17
18	9642.920	1.151	4558.683	96144.848	1713825.272	5.034	639.109	26276.671	18
19	9631.820	1.268	4367.804	91586.165	1617680.424	5.311	634.076	25637.562	19
20	9619.610	1.350	4184.429	87218.361	1526094.260	5.420	628.764	25003.487	20
21	9606.620	1.426	4008.421	83033.932	1438875.899	5.483	623.344	24374.723	21
22	9592.920	1.480	3839.524	79025.511	1355841.967	5.452	617.861	23751.378	22
23	9578.720	1.535	3677.545	75185.987	1276816.456	5.414	612.409	23133.518	23
24	9564.020	1.558	3522.208	71508.442	1201630.469	5.264	606.995	22521.109	24
25	9549.120	1.602	3373.353	67986.234	1130122.027	5.185	601.732	21914.113	25
26	9533.820	1.636	3230.645	64612.881	1062135.793	5.071	596.547	21312.382	26
27	9518.220	1.660	3093.870	61382.236	997522.911	4.926	591.476	20715.834	27
28	9502.420	1.690	2962.814	58288.366	936140.675	4.803	586.550	20124.358	28
29	9486.360	1.735	2837.225	55325.552	877852.309	4.722	581.747	19537.808	29
30	9469.900	1.826	2716.836	52488.327	822526.757	4.758	577.024	18956.061	30
31	9452.610	1.960	2601.320	49771.491	770038.430	4.891	572.266	18379.037	31
32	9434.080	2.108	2490.379	47170.171	720266.939	5.036	567.375	17806.770	32
33	9414.190	2.269	2383.817	44679.791	673096.768	5.188	562.338	17239.396	33
34	9392.830	2.445	2281.447	42295.975	628416.977	5.352	557.150	16677.057	34
35	9369.860	2.637	2183.086	40014.528	586121.002	5.522	551.798	16119.907	35
36	9345.150	2.849	2088.565	37831.442	546106.474	5.707	546.276	15568.109	36
37	9318.530	3.078	1997.713	35742.877	508275.032	5.898	540.569	15021.833	37
38	9289.850	3.329	1910.373	33745.164	472532.155	6.101	534.671	14481.263	38
39	9258.920	3.603	1826.391	31834.791	438786.990	6.312	528.570	13946.592	39
40	9225.560	3.903	1745.622	30008.399	406952.200	6.536	522.258	13418.022	40
41	9189.550	4.231	1667.922	28262.777	376943.800	6.769	515.722	12895.764	41
42	9150.670	4.589	1593.156	26594.856	348681.023	7.013	508.953	12380.042	42
43	9108.680	4.980	1521.194	25001.700	322086.167	7.267	501.940	11871.089	43
44	9063.320	5.408	1451.913	23480.506	297084.467	7.531	494.674	11369.149	44
45	9014.310	5.874	1385.191	22028.593	273603.961	7.805	487.143	10874.475	45
46	8961.360	6.383	1320.915	20643.402	251575.368	8.088	479.338	10387.332	46
47	8904.160	6.943	1258.977	19322.487	230931.966	8.385	471.250	9907.994	47
48	8842.340	7.551	1199.268	18063.509	211609.479	8.687	462.866	9436.744	48
49	8775.570	8.216	1141.690	16864.242	193545.970	8.998	454.179	8973.878	49
50	8703.470	8.942	1086.149	15722.552	176681.728	9.317	445.181	8519.699	50
51	8625.640	9.736	1032.552	14636.403	160959.177	9.643	435.864	8074.518	51
52	8541.660	10.603	980.815	13603.851	146322.774	9.976	426.221	7638.654	52
53	8451.090	11.550	930.854	12623.036	132718.923	10.313	416.245	7212.432	53
54	8353.480	12.584	882.592	11692.182	120095.887	10.654	405.932	6796.187	54

