

Stretbetafel 1970 - Wien

Genaueres Alter (am x-ten Geburtsstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtsstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0283513	100,000	2,835	97,947	6,695,214	66,95	0,0229374	100,000	2,294	98,339	7,351,355	73,51	0
1	0,0010357	97,165	101	97,115	6,597,267	67,90	0,0004341	97,706	42	97,685	7,253,016	74,23	1
2	0,0005965	97,064	58	97,035	6,500,152	66,97	0,0005278	97,664	52	97,638	7,155,331	73,26	2
3	0,0004023	97,006	39	96,987	6,403,117	66,01	0,0005257	97,612	51	97,587	7,057,693	72,30	3
4	0,0006163	96,967	60	96,937	6,306,130	65,03	0,0005305	97,561	52	97,535	6,960,106	71,34	4
5	0,0005138	96,908	50	96,883	6,209,192	64,07	0,0003203	97,509	31	97,494	6,862,571	70,38	5
6	0,0006113	96,858	59	96,828	6,112,310	63,11	0,0003182	97,478	31	97,462	6,765,077	69,40	6
7	0,0001040	96,799	10	96,794	6,015,482	62,14	0,0005392	97,447	53	97,421	6,667,615	68,42	7
8	0,0005386	96,788	52	96,762	5,918,688	61,15	0,0007875	97,394	77	97,356	6,570,194	67,46	8
9	0,0004508	96,736	44	96,715	5,821,926	60,18	0,0004781	97,318	47	97,294	6,472,838	66,51	9
10	0,0008321	96,693	80	96,653	5,725,211	59,21	0,0003811	97,271	37	97,253	6,375,544	65,54	10
11	0,0005047	96,612	49	96,588	5,628,559	58,26	0,0000000	97,234	0	97,234	6,278,291	64,57	11
12	0,0006692	96,564	65	96,531	5,531,971	57,29	0,0000000	97,234	0	97,234	6,181,057	63,57	12
13	0,0004257	96,499	41	96,478	5,435,440	56,33	0,0002955	97,234	29	97,234	6,083,823	62,57	13
14	0,0001517	96,458	15	96,450	5,338,961	55,35	0,0004674	97,205	45	97,183	5,986,603	61,59	14
15	0,0007788	96,443	75	96,406	5,242,511	54,36	0,0001589	97,160	15	97,152	5,889,420	60,62	15
16	0,0015936	96,368	154	96,291	5,146,105	53,40	0,0004717	97,145	46	97,122	5,792,268	59,63	16
17	0,0012704	96,214	122	96,153	5,049,814	52,48	0,0004543	97,099	44	97,077	5,695,146	58,65	17
18	0,0007682	96,092	74	96,055	4,953,660	51,55	0,0011028	97,055	107	97,001	5,598,070	57,68	18
19	0,0017849	96,018	171	95,933	4,857,605	50,59	0,0004802	96,948	47	96,924	5,501,069	56,74	19
20	0,0013719	95,847	131	95,781	4,761,672	49,68	0,0009394	96,901	91	96,855	5,404,144	55,77	20
21	0,0019710	95,716	189	95,621	4,665,891	48,75	0,0004487	96,810	43	96,788	5,307,289	54,82	21
22	0,0015208	95,527	145	95,454	4,570,270	47,84	0,0003142	96,767	30	96,751	5,210,501	53,85	22
23	0,0012819	95,382	122	95,321	4,474,815	46,91	0,0005966	96,736	58	96,707	5,113,749	52,86	23
24	0,0010756	95,259	102	95,208	4,379,495	45,97	0,0001938	96,678	19	96,669	5,017,042	51,89	24
25	0,0015924	95,157	152	95,081	4,284,287	45,02	0,0004117	96,660	40	96,640	4,920,373	50,90	25
26	0,0010127	95,005	96	94,957	4,189,206	44,09	0,0003612	96,620	35	96,602	4,823,733	49,92	26
27	0,0014597	94,909	139	94,840	4,094,248	43,14	0,0005938	96,585	57	96,556	4,727,131	48,94	27
28	0,0017363	94,771	165	94,688	3,999,409	42,20	0,0002863	96,528	28	96,514	4,630,574	47,97	28
29	0,0008918	94,606	84	94,564	3,904,720	41,27	0,0007832	96,500	76	96,462	4,534,061	46,99	29
30	0,0016175	94,522	153	94,445	3,810,156	40,31	0,0011169	96,424	108	96,371	4,437,598	46,02	30
31	0,0014998	94,369	142	94,298	3,715,711	39,37	0,0004254	96,317	41	96,296	4,341,228	45,07	31
32	0,0010696	94,227	101	94,177	3,621,413	38,43	0,0009827	96,276	95	96,228	4,244,932	44,09	32
33	0,0011718	94,126	110	94,071	3,527,236	37,47	0,0010707	96,181	103	96,130	4,148,703	43,13	33
34	0,0014488	94,016	136	93,948	3,433,165	36,52	0,0018729	96,078	180	95,988	4,052,574	42,18	34
35	0,0021128	93,880	198	93,781	3,339,217	35,57	0,0011795	95,989	113	95,842	3,956,585	41,26	35
36	0,0019178	93,682	180	93,592	3,245,436	34,64	0,0010100	95,875	97	95,737	3,860,744	40,31	36
37	0,0021700	93,502	203	93,401	3,151,844	33,71	0,0016590	95,688	159	95,609	3,765,007	39,35	37
38	0,0029919	93,299	279	93,160	3,058,444	32,78	0,0017658	95,530	169	95,445	3,669,398	38,41	38
39	0,0026030	93,020	242	92,899	2,965,284	31,88	0,0015598	95,361	149	95,287	3,573,953	37,48	39
40	0,0023330	92,778	216	92,670	2,872,385	30,96	0,0011198	95,212	107	95,159	3,478,666	36,54	40
41	0,0045548	92,561	422	92,351	2,779,716	30,03	0,0018940	95,106	180	95,016	3,383,507	35,58	41
42	0,0032654	92,140	301	91,989	2,687,365	29,17	0,0020917	94,925	199	94,826	3,288,492	34,64	42
43	0,0041224	91,839	379	91,650	2,595,376	28,26	0,0032855	94,727	311	94,571	3,193,666	33,71	43
44	0,0046799	91,460	428	91,246	2,503,726	27,38	0,0031468	94,416	297	94,267	3,099,094	32,82	44
45	0,0060304	91,032	549	90,758	2,412,480	26,50	0,0027285	94,119	257	93,990	3,004,827	31,93	45
46	0,0067825	90,483	614	90,176	2,321,722	25,66	0,0034218	93,862	321	93,701	2,910,837	31,01	46
47	0,0055046	89,870	495	89,622	2,231,546	24,83	0,0047338	93,541	443	93,319	2,817,136	30,12	47
48	0,0072445	89,375	647	89,051	2,141,923	23,97	0,0044446	93,098	414	92,891	2,723,817	29,26	48
49	0,0067196	88,727	596	88,429	2,052,872	23,14	0,0044246	92,684	410	92,479	2,630,926	28,39	49
50	0,0079135	88,131	697	87,782	1,964,443	22,29	0,0049883	92,274	460	92,044	2,538,447	27,51	50
51	0,0093627	87,434	819	87,024	1,876,660	21,46	0,0052055	91,814	478	91,575	2,446,403	26,65	51
52	0,0099963	86,615	866	86,182	1,789,636	20,66	0,0063125	91,336	577	91,047	2,354,829	25,78	52
53	0,0133179	85,749	1,142	85,178	1,703,454	19,87	0,0054963	90,759	499	90,510	2,263,781	24,94	53
54	0,0122273	84,607	1,035	84,090	1,618,275	19,13	0,0054165	90,260	489	90,016	2,173,272	24,08	54
55	0,0124072	83,573	1,037	83,054	1,534,185	18,36	0,0057244	89,771	514	89,514	2,083,256	23,21	55
56	0,0158386	82,536	1,307	81,882	1,451,131	17,58	0,0067975	89,257	607	88,954	1,993,741	22,34	56
57	0,0144005	81,229	1,170	80,644	1,369,249	16,86	0,0081006	88,651	718	88,292	1,904,787	21,49	57
58	0,0164067	80,059	1,314	79,402	1,288,605	16,10	0,0086995	87,933	765	87,550	1,816,496	20,66	58
59	0,0194635	78,745	1,533	77,979	1,209,203	15,36	0,0093853	87,168	818	86,759	1,728,945	19,83	59
60	0,0241830	77,213	1,867	76,279	1,131,224	14,65	0,0112352	86,350	970	85,864	1,642,187	19,02	60
61	0,0236953	75,346	1,785	74,453	1,054,945	14,00	0,0122707	85,379	1,048	84,862	1,556,322	18,23	61
62	0,0284269	73,560	2,091	72,515	980,492	13,33	0,0121094	84,332	1,021	83,821	1,471,467	17,45	62
63	0,0309298	71,469	2,211	70,364	907,977	12,70	0,0142260	83,311	1,185	82,718	1,387,646	16,69	63
64	0,0349795	69,259	2,423	68,047	837,613	12,09	0,0152205	82,125	1,250	81,500	1,304,928	15,86	64
65	0,0389426	66,836	2,603	65,535	769,566	11,51	0,0178848	80,875	1,446	80,152	1,223,427	15,13	65
66	0,0425788	64,233	2,735	62,866	704,032	10,96	0,0209031	79,429	1,660	78,599	1,143,275	14,39	66
67	0,0452890	61,498	2,785	60,106	641,166	10,43	0,0204829	77,769	1,593	76,972	1,064,676	13,69	67
68	0,0490530	58,713	2,880	57,273	581,060	9,90	0,0256604	76,176	1,955	75,198	987,704	12,97	68
69	0,0571839	55,833	3,193	54,237	523,787	9,38	0,0280417	74,221	2,081	73,180	912,506	12,29	69
70	0,0623881	52,640	3,284	50,998	469,551	8,92	0,0324518	72,140	2,341	70,969	839,326	11,63	70
71	0,0639635	49,356	3,157	47,778	418,553	8,48	0,0346085	69,799	2,416	68,591	768,356	11,01	71
72	0,0710675	46,199	3,283	44,557	370,775	8,03	0,0396803	67,383	2,674	66,046	699,766	10,31	72
73	0,0829910	42,916	3,562	41,135	326,218	7,60	0,0445735	64,709	2,884	63,267	633,719	9,79	73
74	0,0820783	39,354	3,230	37,739	285,083	7,24	0,0504263	61,825	3,118	60,266	570,452	9,23	74
75	0,0933877	36,124	3,374	34,437	247,343	6,85	0,0534051	58,707	3,135	57,140	510,186	8,69	

Storbetafel 1971 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0314451	100.000	3.145	97.723	6.671.740	66,72	0,0212183	100.000	2.122	98.464	7.351.573	73,52	0
1	0,0200271	96.855	194	96.758	6.574.016	67,87	0,0009455	97.878	93	97.832	7.253.109	74,10	1
2	0,0004169	96.661	40	96.641	6.477.258	67,01	0,0008755	97.786	86	97.743	7.155.277	73,17	2
3	0,0004976	96.621	48	96.597	6.380.617	66,04	0,0002118	97.700	21	97.690	7.057.534	72,24	3
4	0,0003021	96.573	29	96.558	6.284.020	65,07	0,0001054	97.679	10	97.674	6.959.844	71,25	4
5	0,0005134	96.544	50	96.519	6.187.462	64,09	0,0006383	97.669	62	97.638	6.862.170	70,26	5
6	0,0008211	96.494	79	96.454	6.090.944	63,12	0,0004270	97.607	42	97.586	6.764.532	69,30	6
7	0,0007132	96.415	69	96.380	5.994.489	62,17	0,0004238	97.565	41	97.544	6.666.947	68,33	7
8	0,0002084	96.346	20	96.336	5.898.109	61,22	0,0001077	97.524	11	97.518	6.569.402	67,36	8
9	0,0006459	96.326	62	96.295	5.801.773	60,23	0,0001122	97.513	11	97.508	6.471.884	66,37	9
10	0,0000000	96.264	0	96.264	5.705.478	59,27	0,0001185	97.502	12	97.496	6.374.376	65,38	10
11	0,0003543	96.264	34	96.247	5.609.215	58,27	0,0005023	97.491	49	97.466	6.276.880	64,38	11
12	0,0005014	96.230	48	96.205	5.512.968	57,29	0,0003964	97.442	39	97.422	6.179.413	63,42	12
13	0,0002652	96.181	26	96.169	5.416.762	56,32	0,0002762	97.403	27	97.390	6.081.991	62,44	13
14	0,0006989	96.156	67	96.122	5.320.594	55,33	0,0001442	97.376	14	97.369	5.984.601	61,46	14
15	0,0005915	96.089	57	96.060	5.224.472	54,37	0,0007502	97.362	73	97.326	5.887.232	60,47	15
16	0,0013604	96.032	131	95.966	5.128.412	53,40	0,0007575	97.289	74	97.252	5.789.907	59,51	16
17	0,0006174	95.901	59	95.872	5.032.445	52,48	0,0004445	97.215	43	97.194	5.692.654	58,56	17
18	0,0016658	95.842	160	95.762	4.936.574	51,51	0,0002828	97.172	27	97.158	5.595.461	57,58	18
19	0,0017251	95.682	165	95.600	4.840.811	50,59	0,0007693	97.145	75	97.107	5.498.302	56,60	19
20	0,0014196	95.517	136	95.449	4.745.212	49,68	0,0006764	97.070	66	97.037	5.401.195	55,64	20
21	0,0016125	95.382	154	95.305	4.649.762	48,75	0,0005961	97.004	58	96.975	5.304.158	54,68	21
22	0,0011651	95.228	111	95.172	4.554.458	47,83	0,0006067	96.946	59	96.917	5.207.182	53,71	22
23	0,0015480	95.117	147	95.043	4.459.285	46,88	0,0005368	96.888	52	96.862	5.110.265	52,74	23
24	0,0016585	94.970	158	94.891	4.364.242	45,95	0,0009202	96.836	89	96.791	5.013.404	51,77	24
25	0,0011538	94.812	109	94.757	4.269.351	45,03	0,0005745	96.747	56	96.719	4.916.613	50,82	25
26	0,0012421	94.703	118	94.644	4.174.594	44,08	0,0005724	96.691	55	96.663	4.819.894	49,85	26
27	0,0017202	94.585	163	94.504	4.079.950	43,14	0,0008641	96.636	83	96.594	4.723.231	48,88	27
28	0,0018891	94.422	178	94.333	3.985.446	42,21	0,0006674	96.552	64	96.520	4.626.637	47,92	28
29	0,0016596	94.244	156	94.166	3.891.113	41,29	0,0005010	96.488	48	96.464	4.530.117	46,95	29
30	0,0014612	94.088	137	94.019	3.796.947	40,36	0,0010449	96.439	101	96.389	4.433.653	45,97	30
31	0,0014855	93.950	140	93.880	3.702.928	39,41	0,0008541	96.339	82	96.297	4.337.264	45,02	31
32	0,0017451	93.811	164	93.729	3.609.048	38,47	0,0010206	96.256	98	96.207	4.240.967	44,06	32
33	0,0017692	93.647	166	93.564	3.515.319	37,54	0,0008562	96.158	82	96.117	4.144.760	43,10	33
34	0,0018069	93.481	169	93.397	3.421.755	36,60	0,0012006	96.076	115	96.018	4.048.643	42,14	34
35	0,0018368	93.312	171	93.227	3.328.359	35,67	0,0008004	95.960	77	95.922	3.952.625	41,19	35
36	0,0017086	93.141	159	93.061	3.235.132	34,73	0,0015684	95.884	150	95.808	3.856.703	40,22	36
37	0,0021611	92.982	201	92.881	3.142.071	33,79	0,0015110	95.733	145	95.661	3.760.895	39,29	37
38	0,0021567	92.781	200	92.681	3.049.190	32,86	0,0014184	95.589	136	95.521	3.665.234	38,34	38
39	0,0027498	92.581	255	92.453	2.956.509	31,93	0,0015436	95.453	147	95.379	3.569.713	37,40	39
40	0,0035934	92.326	332	92.160	2.864.056	31,02	0,0024899	95.306	237	95.187	3.474.334	36,45	40
41	0,0031901	91.994	293	91.848	2.771.895	30,13	0,0021330	95.068	203	94.967	3.379.147	35,54	41
42	0,0038257	91.701	351	91.525	2.680.048	29,23	0,0032834	94.866	311	94.710	3.284.180	34,62	42
43	0,0043292	91.350	395	91.152	2.588.522	28,34	0,0019010	94.554	180	94.464	3.189.470	33,73	43
44	0,0048801	90.955	444	90.733	2.497.370	27,46	0,0022207	94.374	210	94.270	3.095.006	32,80	44
45	0,0058522	90.511	530	90.246	2.406.637	26,59	0,0028270	94.165	266	94.032	3.000.736	31,87	45
46	0,0063858	89.981	575	89.694	2.316.392	25,74	0,0027318	93.899	257	93.770	2.906.705	30,96	46
47	0,0062043	89.406	555	89.129	2.226.698	24,91	0,0038682	93.642	362	93.461	2.812.935	30,04	47
48	0,0066677	88.852	592	88.555	2.137.569	24,06	0,0043959	93.280	410	93.075	2.719.474	29,15	48
49	0,0066876	88.259	590	87.964	2.049.013	23,22	0,0045297	92.870	421	92.659	2.626.399	28,28	49
50	0,0081563	87.669	715	87.311	1.961.049	22,37	0,0045147	92.449	417	92.240	2.533.740	27,41	50
51	0,0098651	86.958	858	86.525	1.873.738	21,55	0,0052567	92.032	484	91.790	2.441.499	26,53	51
52	0,0090001	86.096	775	85.709	1.787.213	20,76	0,0043597	91.548	399	91.348	2.349.709	25,67	52
53	0,0132747	85.321	1.133	84.755	1.701.504	19,94	0,0063535	91.149	579	90.859	2.258.361	24,78	53
54	0,0131189	84.189	1.104	83.636	1.616.749	19,20	0,0055295	90.570	501	90.319	2.167.502	23,93	54
55	0,0137804	83.084	1.145	82.512	1.533.113	18,45	0,0052333	90.069	471	89.833	2.077.183	23,06	55
56	0,0130816	81.939	1.072	81.403	1.450.601	17,70	0,0086309	89.597	773	89.211	1.987.349	22,18	56
57	0,0145422	80.867	1.176	80.279	1.369.198	16,93	0,0072160	88.824	641	88.504	1.898.139	21,37	57
58	0,0201314	79.691	1.604	78.889	1.288.918	16,17	0,0087361	88.183	770	87.798	1.809.635	20,52	58
59	0,0165238	78.087	1.290	77.442	1.210.029	15,50	0,0086460	87.413	756	87.035	1.721.837	19,70	59
60	0,0209868	76.797	1.612	75.991	1.132.587	14,75	0,0116912	86.657	1.013	86.151	1.634.802	18,87	60
61	0,0228463	75.185	1.718	74.326	1.056.596	14,05	0,0131888	85.644	1.130	85.079	1.548.651	18,08	61
62	0,0275045	73.467	2.021	72.457	982.270	13,37	0,0126878	84.514	1.072	83.978	1.463.572	17,32	62
63	0,0314406	71.447	2.246	70.324	909.813	12,73	0,0154093	83.442	1.286	82.799	1.379.594	16,53	63
64	0,0337884	69.200	2.338	68.031	839.489	12,13	0,0154768	82.156	1.272	81.521	1.296.795	15,78	64
65	0,0364182	66.862	2.435	65.645	771.458	11,54	0,0179002	80.885	1.448	80.161	1.215.274	15,02	65
66	0,0421846	64.427	2.718	63.068	705.813	10,96	0,0199085	79.437	1.581	78.646	1.135.113	14,29	66
67	0,0469119	61.709	2.895	60.262	642.745	10,42	0,0230866	77.855	1.797	76.957	1.056.467	13,57	67
68	0,0502046	58.814	2.953	57.338	582.483	9,90	0,0236877	76.058	1.802	75.157	979.510	12,88	68
69	0,0552187	55.862	3.085	54.319	525.145	9,40	0,0270755	74.256	2.011	73.251	904.353	12,18	69
70	0,0602830	52.777	3.182	51.186	470.826	8,92	0,0328401	72.246	2.373	71.060	831.102	11,50	70
71	0,0725092	49.596	3.596	47.797	419.640	8,46	0,0386071	69.873	2.698	68.525	760.042	10,88	71
72	0,0755526	45.999	3.475	44.262	371.842	8,08	0,0375534	67.176	2.523	65.914	691.518	10,29	72
73	0,0804954	42.524	3.423	40.813	327.580	7,70	0,0425352	64.653	2.750	63.278	625.603	9,68	73
74	0,0860353	39.101	3.364	37.419	286.768	7,33	0,0495883	61.903	3.070	60.368	562.325	9,08	74
75	0,0864020	35.737	3.088	34.193	249.349	6,98	0,0551810	58.833	3.246	57.210	501.957	8,53	

Storbefafel 1972 - Wien

Genaueres Alter (am x-ten Geburststag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburststag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0282214	100.000	2.822	97.957	6.745.222	67,45	0,0228853	100.000	2.289	98.343	7.395.279	73,95	0
1	0,0019773	97.178	192	97.082	6.647.266	68,40	0,0013544	97.711	132	97.645	7.296.936	74,68	1
2	0,0011157	96.986	108	96.932	6.550.184	67,54	0,0008294	97.579	81	97.539	7.199.290	73,78	2
3	0,0003109	96.877	30	96.862	6.453.252	66,61	0,0007634	97.498	74	97.461	7.101.752	72,84	3
4	0,0006941	96.847	67	96.814	6.356.390	65,63	0,0006332	97.424	62	97.393	7.004.291	71,90	4
5	0,0002004	96.780	19	96.770	6.259.576	64,68	0,0004207	97.362	41	97.342	6.906.898	70,94	5
6	0,0006141	96.761	59	96.731	6.162.806	63,69	0,0006369	97.321	62	97.290	6.809.556	69,97	6
7	0,0005120	96.701	50	96.677	6.066.075	62,73	0,0003190	97.259	31	97.244	6.712.266	69,01	7
8	0,0008140	96.652	79	96.612	5.969.398	61,76	0,0004222	97.228	41	97.208	6.615.022	68,04	8
9	0,0005197	96.573	50	96.548	5.872.785	60,81	0,0001071	97.187	10	97.182	6.517.815	67,06	9
10	0,0001071	96.523	10	96.518	5.776.237	59,84	0,0004437	97.177	43	97.155	6.420.633	66,07	10
11	0,0005568	96.513	54	96.486	5.679.720	58,85	0,0002328	97.134	23	97.122	6.323.478	65,10	11
12	0,0004678	96.459	45	96.436	5.583.234	57,88	0,0000000	97.111	0	97.111	6.226.356	64,12	12
13	0,0003713	96.414	36	96.396	5.486.797	56,91	0,0001289	97.111	13	97.105	6.129.245	63,12	13
14	0,0007811	96.378	75	96.340	5.390.402	55,93	0,0001336	97.098	13	97.092	6.032.140	62,12	14
15	0,0004070	96.303	39	96.283	5.294.061	54,97	0,0006891	97.085	67	97.052	5.935.048	61,13	15
16	0,0009985	96.263	96	96.215	5.197.778	54,00	0,0007080	97.019	69	96.984	5.837.996	60,17	16
17	0,0005823	96.167	56	96.139	5.101.563	53,05	0,0004240	97.050	41	96.929	5.741.012	59,22	17
18	0,0016069	96.111	154	96.034	5.005.423	52,08	0,0002727	96.909	26	96.895	5.644.083	58,24	18
19	0,0022434	95.957	215	95.849	4.909.389	51,16	0,0009388	96.882	88	96.838	5.547.187	57,26	19
20	0,0012044	95.742	115	95.684	4.813.540	50,28	0,0002370	96.795	23	96.783	5.450.349	56,31	20
21	0,0019107	95.626	183	95.535	4.717.856	49,34	0,0004240	96.772	41	96.751	5.353.566	55,32	21
22	0,0013107	95.444	125	95.381	4.622.321	48,43	0,0005719	96.731	55	96.703	5.256.814	54,34	22
23	0,0014527	95.319	138	95.249	4.526.940	47,49	0,0002523	96.675	24	96.663	5.160.111	53,38	23
24	0,0005266	95.180	50	95.155	4.431.691	46,56	0,0006764	96.651	65	96.618	5.063.448	52,39	24
25	0,0011267	95.130	107	95.077	4.336.535	45,59	0,0005761	96.586	56	96.558	4.966.830	51,42	25
26	0,0010282	95.023	98	94.974	4.241.459	44,64	0,0004732	96.530	46	96.507	4.870.272	50,45	26
27	0,0018677	94.925	177	94.837	4.146.484	43,68	0,0002432	96.484	23	96.473	4.773.765	49,48	27
28	0,0013449	94.748	127	94.684	4.051.648	42,76	0,0010033	96.461	97	96.415	4.677.292	48,49	28
29	0,0012221	94.621	116	94.563	3.956.963	41,82	0,0007395	96.364	71	96.329	4.580.879	47,54	29
30	0,0015714	94.505	149	94.431	3.862.400	40,87	0,0005000	96.293	48	96.269	4.484.551	46,57	30
31	0,0012602	94.357	119	94.297	3.767.969	39,93	0,0005217	96.245	50	96.220	4.388.282	45,60	31
32	0,0018606	94.238	175	94.150	3.673.672	38,98	0,0008537	96.195	82	96.154	4.292.062	44,62	32
33	0,0014790	94.062	139	93.993	3.579.522	38,05	0,0005931	96.112	57	96.084	4.195.909	43,66	33
34	0,0010441	93.923	98	93.874	3.485.529	37,11	0,0013373	96.055	128	95.991	4.099.825	42,68	34
35	0,0022866	93.825	215	93.718	3.391.655	36,15	0,0015947	95.927	153	95.851	4.003.834	41,74	35
36	0,0023337	93.611	218	93.501	3.297.937	35,23	0,0003989	95.774	38	95.755	3.907.983	40,80	36
37	0,0019502	93.392	182	93.301	3.204.436	34,31	0,0016961	95.736	162	95.655	3.812.228	39,82	37
38	0,0026417	93.210	246	93.087	3.111.135	33,38	0,0008795	95.573	84	95.531	3.716.573	38,89	38
39	0,0023778	92.964	221	92.853	3.018.048	32,46	0,0015351	95.489	147	95.416	3.621.042	37,92	39
40	0,0042303	92.743	392	92.547	2.925.195	31,54	0,0027550	95.343	263	95.211	3.525.626	36,98	40
41	0,0041309	92.530	381	92.160	2.832.648	30,67	0,0012440	95.080	118	95.021	3.430.415	36,08	41
42	0,0042526	91.969	391	91.773	2.740.489	29,80	0,0021310	94.962	202	94.861	3.335.394	35,12	42
43	0,0041425	91.578	379	91.388	2.648.715	28,92	0,0016913	94.759	160	94.679	3.240.533	34,20	43
44	0,0048616	91.198	443	90.977	2.557.327	28,04	0,0021856	94.599	207	94.496	3.145.853	33,25	44
45	0,0041505	90.755	377	90.567	2.466.350	27,18	0,0036443	94.392	344	94.220	3.051.358	32,33	45
46	0,0074466	90.378	673	90.042	2.375.784	26,29	0,0036436	94.048	343	93.877	2.957.137	31,44	46
47	0,0064261	89.705	576	89.417	2.285.742	25,48	0,0036505	93.706	342	93.535	2.863.260	30,56	47
48	0,0062450	89.129	557	88.851	2.196.324	24,64	0,0037367	93.364	349	93.189	2.769.725	29,67	48
49	0,0074365	88.572	659	88.243	2.107.474	23,79	0,0043446	93.015	404	92.813	2.676.536	28,78	49
50	0,0080787	87.914	710	87.559	2.019.231	22,97	0,0056867	92.611	527	92.347	2.583.723	27,90	50
51	0,0083266	87.203	726	86.840	1.931.672	22,15	0,0042447	92.084	391	91.889	2.491.376	27,06	51
52	0,0092487	86.477	800	86.077	1.844.832	21,33	0,0055328	91.693	507	91.440	2.399.487	26,17	52
53	0,0097200	85.678	833	85.261	1.758.755	20,53	0,0055936	91.186	510	90.931	2.308.047	25,31	53
54	0,0124953	84.845	1.060	84.315	1.673.493	19,72	0,0053181	90.676	482	90.435	2.217.117	24,45	54
55	0,0113387	83.785	950	83.310	1.589.179	18,97	0,0066135	90.194	596	89.895	2.126.682	23,58	55
56	0,0124591	82.835	1.032	82.319	1.505.869	18,18	0,0061654	89.597	552	89.321	2.036.786	22,73	56
57	0,0162642	81.803	1.330	81.137	1.423.551	17,40	0,0079457	89.045	708	88.691	1.947.466	21,87	57
58	0,0168577	80.472	1.357	79.794	1.342.413	16,68	0,0083358	88.337	736	87.969	1.858.775	21,04	58
59	0,0176665	79.115	1.398	78.417	1.262.620	15,96	0,0089959	87.601	779	87.211	1.770.806	20,21	59
60	0,0206490	77.718	1.605	76.915	1.184.203	15,24	0,0094972	86.822	825	86.409	1.683.594	19,39	60
61	0,0233471	76.113	1.777	75.224	1.107.288	14,55	0,0118303	85.997	1.017	85.488	1.597.185	18,57	61
62	0,0252931	74.336	1.880	73.396	1.032.063	13,88	0,0116410	84.980	989	84.485	1.511.697	17,79	62
63	0,0264928	72.456	1.920	71.496	958.667	13,23	0,0141816	83.990	1.191	83.395	1.427.212	16,99	63
64	0,0303652	70.536	69.465	887.171	12,58	0,0155813	82.799	1.290	82.154	1.343.817	16,23	64	
65	0,0334216	68.394	2.286	67.251	817.706	11,96	0,0169692	81.509	1.383	80.818	1.261.663	15,48	65
66	0,0379826	66.109	2.511	64.853	750.454	11,35	0,0189912	80.126	1.522	79.365	1.180.845	14,76	66
67	0,0425396	63.598	2.705	62.245	685.601	10,78	0,0217563	78.604	1.710	77.749	1.101.480	14,01	67
68	0,0498048	60.892	3.033	59.376	623.357	10,24	0,0219155	76.894	1.685	76.052	1.023.731	13,31	68
69	0,0526777	57.859	3.048	56.335	563.981	9,75	0,0264416	75.209	1.989	74.215	947.679	12,60	69
70	0,0524083	54.812	2.873	53.375	507.645	9,26	0,0274072	73.220	2.007	72.217	873.464	11,93	70
71	0,0592613	51.939	3.078	50.400	454.270	8,75	0,0351333	71.214	2.502	69.963	801.247	11,25	71
72	0,0715387	48.861	3.495	47.113	403.870	8,27	0,0393732	68.712	2.705	67.359	731.285	10,64	72
73	0,0735647	45.366	3.337	43.697	356.757	7,86	0,0408266	66.006	2.695	64.659	663.926	10,06	73
74	0,0749689	42.028	3.151	40.453	313.060	7,45	0,0473388	63.311	2.997	61.813	599.267	9,47	74
75	0,0853610	38.877	3.319	37.218	272.607	7,01	0,0554849	60.314	3.347	58.641	537.454	8,91	75

Stretbetafel 1973 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0295171	100.000	2.952	97.863	6.753.077	67,53	0,0202482	100.000	2.025	98.534	7.443.374	74,43	0
1	0,0009644	97.048	94	97.001	6.655.214	68,58	0,0010052	97.975	98	97.926	7.344.840	74,97	1
2	0,0008112	96.955	79	96.915	6.558.213	67,64	0,0003685	97.877	36	97.859	7.246.914	74,04	2
3	0,0006634	96.876	64	96.844	6.461.298	66,70	0,0001176	97.841	12	97.835	7.149.055	73,07	3
4	0,0005142	96.812	50	96.787	6.364.454	65,74	0,0000000	97.829	0	97.829	7.051.220	72,08	4
5	0,0003944	96.762	38	96.743	6.267.667	64,77	0,0005245	97.829	51	97.803	6.953.391	71,08	5
6	0,0005996	96.724	58	96.695	6.170.924	63,80	0,0004199	97.778	41	97.757	6.855.588	70,11	6
7	0,0005108	96.666	49	96.641	6.074.229	62,84	0,0003173	97.737	31	97.721	6.757.830	69,14	7
8	0,0003064	96.616	30	96.602	5.977.588	61,87	0,0002118	97.706	21	97.695	6.660.109	68,16	8
9	0,0001015	96.587	10	96.582	5.880.986	60,89	0,0002102	97.685	21	97.675	6.562.414	67,18	9
10	0,0003108	96.577	30	96.562	5.784.404	59,89	0,0004251	97.665	42	97.644	6.464.739	66,19	10
11	0,0004263	96.547	41	96.526	5.687.842	58,91	0,0003283	97.623	32	97.607	6.367.095	65,22	11
12	0,0003317	96.506	32	96.490	5.591.316	57,94	0,0003427	97.591	33	97.574	6.269.488	64,24	12
13	0,0003465	96.474	33	96.457	5.494.826	56,96	0,0004797	97.558	47	97.534	6.171.914	63,26	13
14	0,0003651	96.440	35	96.423	5.398.369	55,98	0,0002496	97.511	24	97.499	6.074.380	62,29	14
15	0,0003805	96.405	37	96.387	5.301.946	55,00	0,0002562	97.486	25	97.474	5.976.881	61,31	15
16	0,0011810	96.369	114	96.312	5.205.559	54,02	0,0001306	97.461	13	97.455	5.879.408	60,33	16
17	0,0012350	96.255	119	96.195	5.109.247	53,08	0,0005280	97.449	51	97.423	5.781.953	59,35	17
18	0,0016561	96.136	159	96.056	5.013.052	52,15	0,0003889	97.397	38	97.378	5.684.530	58,36	18
19	0,0017710	95.977	170	95.892	4.916.996	51,23	0,0011186	97.359	109	97.305	5.587.151	57,39	19
20	0,0014422	95.807	138	95.738	4.821.104	50,32	0,0005926	97.250	58	97.222	5.489.846	56,45	20
21	0,0014791	95.669	142	95.598	4.725.366	49,39	0,0011071	97.193	108	97.139	5.392.625	55,48	21
22	0,0013292	95.527	127	95.464	4.629.769	48,47	0,0005072	97.085	49	97.061	5.295.486	54,54	22
23	0,0007613	95.400	73	95.364	4.534.305	47,53	0,0008295	97.036	80	96.996	5.198.425	53,67	23
24	0,0010665	95.327	102	95.277	4.438.941	46,57	0,0004118	96.955	40	96.955	5.101.430	52,82	24
25	0,0014469	95.226	138	95.157	4.343.665	45,61	0,0004445	96.912	43	96.894	5.004.494	51,64	25
26	0,0013360	95.088	127	95.024	4.248.508	44,68	0,0002441	96.872	24	96.861	4.907.600	50,66	26
27	0,0011885	94.961	113	94.904	4.153.484	43,74	0,0008407	96.849	81	96.808	4.810.739	49,67	27
28	0,0011965	94.848	113	94.791	4.058.579	42,79	0,0009656	96.767	93	96.721	4.713.931	48,71	28
29	0,0011183	94.735	106	94.682	3.963.788	41,84	0,0007860	96.674	76	96.636	4.617.211	47,76	29
30	0,0012734	94.629	121	94.568	3.869.106	40,89	0,0006642	96.598	64	96.566	4.520.575	46,80	30
31	0,0016255	94.508	154	94.431	3.774.538	39,94	0,0004987	96.534	48	96.510	4.424.009	45,83	31
32	0,0015018	94.355	142	94.284	3.680.106	39,00	0,0010432	96.486	101	96.435	4.327.499	44,85	32
33	0,0015273	94.213	144	94.141	3.585.823	38,06	0,0007867	96.385	76	96.347	4.231.064	43,90	33
34	0,0018709	94.069	176	93.981	3.491.682	37,12	0,0011831	96.309	114	96.252	4.134.717	42,93	34
35	0,0025123	93.893	236	93.775	3.397.701	36,19	0,0003636	96.195	35	96.178	4.038.464	41,98	35
36	0,0018843	93.657	176	93.569	3.303.926	35,28	0,0014567	96.160	140	96.090	3.942.287	41,00	36
37	0,0032132	93.481	300	93.330	3.210.357	34,34	0,0018587	96.020	178	95.931	3.846.196	40,06	37
38	0,0019374	93.180	181	93.090	3.117.027	33,45	0,0009125	95.842	87	95.798	3.750.265	39,13	38
39	0,0026255	93.000	244	92.878	3.023.937	32,52	0,0017575	95.754	168	95.670	3.654.468	38,17	39
40	0,0028379	92.756	263	92.624	2.931.059	31,60	0,0024801	95.586	237	95.467	3.558.797	37,23	40
41	0,0034243	92.492	317	92.334	2.838.435	30,69	0,0017635	95.349	168	95.265	3.463.330	36,30	41
42	0,0052202	92.176	481	91.935	2.746.101	29,79	0,0019696	95.181	187	95.087	3.368.065	35,39	42
43	0,0061617	91.694	565	91.412	2.654.166	28,95	0,0023337	94.993	222	94.882	3.272.978	34,45	43
44	0,0047824	91.129	436	90.911	2.562.754	28,12	0,0026843	94.772	254	94.644	3.178.096	33,53	44
45	0,0061415	90.694	557	90.415	2.471.843	27,25	0,0029508	94.517	279	94.378	3.083.451	32,62	45
46	0,0059765	90.137	539	89.867	2.381.428	26,42	0,0031243	94.238	294	94.091	2.989.073	31,72	46
47	0,0064404	89.598	577	89.309	2.291.561	25,58	0,0034124	93.944	321	93.784	2.894.982	30,82	47
48	0,0072126	89.021	642	88.700	2.202.251	24,74	0,0032068	93.623	300	93.473	2.801.199	29,92	48
49	0,0067161	88.379	594	88.082	2.113.552	23,91	0,0041228	93.323	385	93.131	2.707.726	29,01	49
50	0,0068721	87.785	603	87.484	2.025.470	23,07	0,0037247	92.938	346	92.765	2.614.595	28,13	50
51	0,0104330	87.182	910	86.727	1.937.986	22,23	0,0054309	92.592	503	92.341	2.521.830	27,24	51
52	0,0091683	86.272	791	85.877	1.851.259	21,46	0,0055210	92.089	508	91.835	2.429.489	26,38	52
53	0,0100881	85.481	862	85.050	1.765.382	20,65	0,0064020	91.581	586	91.288	2.337.654	25,53	53
54	0,0116959	84.619	990	84.124	1.680.332	19,86	0,0067444	90.995	614	90.688	2.246.366	24,69	54
55	0,0123290	83.629	1.031	83.114	1.596.207	19,09	0,0062005	90.381	560	90.101	2.155.678	23,85	55
56	0,0135524	82.598	1.119	82.039	1.513.094	18,32	0,0082553	89.820	741	89.450	2.065.578	23,00	56
57	0,0136248	81.479	1.110	80.924	1.431.055	17,56	0,0063428	89.079	565	88.796	1.976.128	22,18	57
58	0,0182456	80.369	1.466	79.636	1.350.131	16,80	0,0095900	88.514	849	88.090	1.887.331	21,32	58
59	0,0175872	78.902	1.388	78.209	1.270.496	16,10	0,0095998	87.665	785	87.272	1.799.242	20,52	59
60	0,0221288	77.515	1.715	76.657	1.192.287	15,38	0,0100685	86.880	875	86.442	1.711.970	19,71	60
61	0,0236591	75.799	1.793	74.903	1.115.630	14,72	0,0110872	86.005	954	85.528	1.625.527	18,90	61
62	0,0232768	74.006	1.723	73.145	1.040.727	14,06	0,0125907	85.051	1.071	84.516	1.539.999	18,11	62
63	0,0283912	72.283	2.052	71.257	967.583	13,39	0,0123300	83.980	1.035	83.463	1.455.483	17,33	63
64	0,0305164	70.231	2.143	69.160	896.325	12,76	0,0156524	82.945	1.298	82.296	1.372.020	16,54	64
65	0,0344444	68.088	2.345	66.915	827.166	12,15	0,0189330	81.647	1.546	80.874	1.289.725	15,80	65
66	0,0381184	65.743	2.506	64.490	760.250	11,56	0,0166499	80.101	1.334	79.434	1.208.851	15,09	66
67	0,0404455	63.237	2.558	61.958	695.761	11,00	0,0185350	78.767	1.460	78.037	1.129.417	14,34	67
68	0,0484059	60.679	2.937	59.210	633.803	10,45	0,0218932	77.307	1.693	76.461	1.051.379	13,60	68
69	0,0495273	57.742	2.860	56.312	574.592	9,95	0,0291520	75.615	2.204	74.513	974.918	12,89	69
70	0,0533136	54.882	2.926	53.419	518.280	9,44	0,0269752	73.410	1.980	72.420	900.406	12,27	70
71	0,0600949	51.956	3.122	50.395	464.861	8,95	0,0290524	71.430	2.075	70.393	827.986	11,59	71
72	0,0638175	48.834	3.116	47.276	414.466	8,49	0,0358883	69.355	2.489	68.110	757.593	10,92	72
73	0,0751951	45.717	3.438	43.999	367.191	8,03	0,0396288	66.866	2.650	65.541	689.482	10,31	73
74	0,0819219	42.280	3.464	40.548	323.192	7,64	0,0449665	64.216	2.888	62.772	623.941	9,72	74
75	0,0875603	38.816	3.399	37.117	282.644	7,28	0,0444735	61.329	2.727	59.965	561.169	9,15	

Storbetafel 1974 - Wien

Genaueres Alter (am x-ten Geburststag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburststag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre						noch zu durch- lebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0254646	100.000	2.546	98.156	6.786.810	67,87	0,0204739	100.000	2.047	98.518	7.442.789	74,43	0
1	0,0008931	97.454	87	97.410	6.688.654	68,63	0,0015998	97.953	157	97.874	7.344.272	74,98	1
2	0,0008502	97.366	83	97.325	6.591.244	67,70	0,0002533	97.796	25	97.784	7.246.398	74,10	2
3	0,0009279	97.284	90	97.239	6.493.919	66,75	0,0000000	97.771	0	97.771	7.148.614	73,12	3
4	0,0005521	97.193	54	97.167	6.396.680	65,81	0,0000000	97.771	0	97.771	7.050.843	72,12	4
5	0,0004114	97.140	40	97.120	6.299.513	64,85	0,0002164	97.771	21	97.761	6.953.072	71,12	5
6	0,0004953	97.100	48	97.076	6.202.394	63,88	0,0002105	97.750	21	97.740	6.855.311	70,13	6
7	0,0007027	97.052	68	97.018	6.105.318	62,91	0,0005261	97.729	51	97.704	6.757.571	69,15	7
8	0,0004097	96.984	40	96.964	6.008.300	61,95	0,0004229	97.678	41	97.657	6.659.868	68,18	8
9	0,0005110	96.944	50	96.919	5.911.337	60,98	0,0002117	97.637	21	97.626	6.562.210	67,21	9
10	0,0004064	96.894	39	96.875	5.814.418	60,01	0,0003148	97.616	31	97.601	6.464.584	66,22	10
11	0,0002073	96.855	20	96.845	5.717.543	59,03	0,0002113	97.585	21	97.575	6.366.983	65,25	11
12	0,0003192	96.835	31	96.819	5.620.698	58,04	0,0000000	97.565	0	97.565	6.269.408	64,26	12
13	0,0005492	96.804	53	96.777	5.523.879	57,06	0,0002245	97.565	22	97.554	6.171.844	63,26	13
14	0,0004570	96.751	44	96.729	5.427.101	56,09	0,0002338	97.543	23	97.531	6.074.290	62,27	14
15	0,0003592	96.707	35	96.689	5.330.373	55,12	0,0000000	97.520	0	97.520	5.976.759	61,29	15
16	0,0012438	96.672	120	96.612	5.233.684	54,14	0,0003690	97.520	36	97.502	5.879.239	60,29	16
17	0,0006408	96.552	62	96.521	5.137.072	53,21	0,0007416	97.484	72	97.448	5.781.737	59,31	17
18	0,0014582	96.490	141	96.419	5.040.551	52,24	0,0004927	97.412	48	97.388	5.684.289	58,35	18
19	0,0013219	96.349	127	96.285	4.944.132	51,31	0,0002415	97.364	24	97.352	5.586.901	57,38	19
20	0,0014384	96.222	138	96.152	4.847.847	50,38	0,0016309	97.340	159	97.261	5.489.549	56,40	20
21	0,0009950	96.083	96	96.035	4.751.694	49,45	0,0003376	97.181	33	97.165	5.392.289	55,49	21
22	0,0016407	95.988	157	95.909	4.655.659	48,50	0,0003210	97.149	31	97.133	5.295.124	54,51	22
23	0,0012793	95.830	123	95.769	4.559.750	47,58	0,0001982	97.117	19	97.108	5.197.990	53,52	23
24	0,0011156	95.708	107	95.654	4.463.981	46,64	0,0003639	97.098	35	97.081	5.100.883	52,53	24
25	0,0015435	95.601	148	95.527	4.368.327	45,69	0,0001637	97.063	16	97.055	5.003.802	51,55	25
26	0,0011580	95.453	111	95.398	4.272.800	44,76	0,0005918	97.047	57	97.018	4.906.747	50,56	26
27	0,0011818	95.343	113	95.286	4.177.402	43,81	0,0006511	96.990	63	96.958	4.809.729	49,59	27
28	0,0014647	95.230	139	95.160	4.082.116	42,87	0,0003737	96.926	36	96.908	4.712.771	48,62	28
29	0,0012790	95.090	122	95.030	3.986.956	41,93	0,0005645	96.890	55	96.863	4.615.863	47,64	29
30	0,0014709	94.969	140	94.899	3.891.926	40,98	0,0007176	96.835	69	96.801	4.519.000	46,67	30
31	0,0017811	94.829	169	94.745	3.797.027	40,04	0,0014070	96.766	136	96.698	4.422.199	45,70	31
32	0,0018398	94.660	174	94.573	3.702.282	39,11	0,0010021	96.630	97	96.581	4.325.501	44,76	32
33	0,0018221	94.486	172	94.400	3.607.709	38,18	0,0008500	96.533	82	96.492	4.228.920	43,81	33
34	0,0017288	94.314	163	94.232	3.513.309	37,25	0,0007898	96.451	76	96.413	4.132.428	42,84	34
35	0,0015549	94.151	146	94.078	3.419.077	36,31	0,0001697	96.375	16	96.367	4.036.015	41,88	35
36	0,0020709	94.005	195	93.907	3.324.999	35,37	0,0014577	96.358	140	96.288	3.939.649	40,89	36
37	0,0025339	93.810	238	93.691	3.231.092	34,44	0,0017307	96.218	167	96.135	3.843.361	39,94	37
38	0,0024658	93.572	231	93.457	3.137.401	33,53	0,0014677	96.051	141	95.981	3.747.226	39,01	38
39	0,0028646	93.341	267	93.208	3.043.944	32,61	0,0014406	95.910	138	95.841	3.651.245	38,07	39
40	0,0036531	93.074	340	92.904	2.950.736	31,70	0,0025192	95.772	241	95.652	3.555.404	37,12	40
41	0,0036964	92.734	343	92.563	2.857.832	30,82	0,0025008	95.531	215	95.423	3.459.752	36,22	41
42	0,0038029	92.391	351	92.216	2.765.270	29,93	0,0008852	95.316	84	95.274	3.364.329	35,30	42
43	0,0045008	92.040	414	91.833	2.673.054	29,04	0,0026106	95.232	248	95.108	3.269.055	34,33	43
44	0,0047205	91.626	433	91.409	2.581.221	28,17	0,0025449	94.984	242	94.863	3.173.947	33,42	44
45	0,0047170	91.193	430	90.978	2.489.812	27,30	0,0016957	94.742	161	94.662	3.079.084	32,50	45
46	0,0055538	90.763	504	90.511	2.398.834	26,43	0,0029641	94.581	280	94.441	2.984.422	31,55	46
47	0,0062534	90.259	564	89.977	2.308.323	25,57	0,0030504	94.301	288	94.157	2.889.981	30,65	47
48	0,0055544	89.694	498	89.445	2.218.346	24,73	0,0047366	94.013	445	93.791	2.795.824	29,74	48
49	0,0071838	89.196	641	88.876	2.128.901	23,87	0,0042241	93.568	395	93.371	2.702.033	28,88	49
50	0,0067855	88.555	601	88.255	2.040.025	23,04	0,0034821	93.173	324	93.011	2.608.662	28,00	50
51	0,0099921	87.955	879	87.515	1.951.770	22,19	0,0043947	92.848	408	92.644	2.515.652	27,09	51
52	0,0118256	87.076	1.030	86.561	1.864.255	21,41	0,0056139	92.440	519	92.181	2.423.007	26,21	52
53	0,0106230	86.046	914	85.589	1.777.694	20,66	0,0063091	91.921	580	91.631	2.330.826	25,36	53
54	0,0133120	85.132	1.133	84.565	1.692.105	19,88	0,0067165	91.342	613	91.035	2.239.195	24,51	54
55	0,0114395	83.999	961	83.518	1.607.540	19,14	0,0078239	90.728	710	90.373	2.148.160	23,68	55
56	0,0115766	83.038	961	82.557	1.524.022	18,35	0,0085059	90.018	766	89.635	2.057.787	22,86	56
57	0,0164446	82.076	1.350	81.402	1.441.465	17,56	0,0079586	89.253	710	88.897	1.968.152	22,05	57
58	0,0147380	80.727	1.190	80.132	1.360.063	16,85	0,0091201	88.542	808	88.138	1.879.254	21,22	58
59	0,0185500	79.537	1.475	78.799	1.279.931	16,09	0,0095459	87.735	838	87.316	1.791.116	20,42	59
60	0,0204658	78.062	1.598	77.263	1.201.132	15,39	0,0117992	86.897	1.025	86.384	1.703.800	19,61	60
61	0,0226355	76.464	1.731	75.599	1.123.869	14,70	0,0116693	85.872	1.002	85.371	1.617.415	18,85	61
62	0,0221296	74.733	1.654	73.906	1.048.270	14,03	0,0128063	84.870	1.087	84.326	1.532.045	18,04	62
63	0,0263374	73.079	1.925	72.117	974.364	13,33	0,0120814	83.783	1.012	83.277	1.447.718	17,28	63
64	0,0333134	71.155	2.370	69.969	902.247	12,68	0,0146005	82.771	1.208	82.166	1.364.442	16,48	64
65	0,0334788	68.784	2.303	67.633	832.277	12,10	0,0178400	81.562	1.455	80.835	1.282.275	15,72	65
66	0,0373369	66.481	2.482	65.240	764.645	11,50	0,0173913	80.107	1.393	79.411	1.201.440	15,00	66
67	0,0392804	63.999	2.514	62.742	699.404	10,93	0,0200971	78.714	1.582	77.923	1.122.300	14,25	67
68	0,0456930	61.485	2.809	60.081	636.662	10,35	0,0204711	77.132	1.579	76.343	1.044.107	13,54	68
69	0,0494188	58.676	2.900	57.226	576.581	9,83	0,0253201	75.553	1.913	74.597	967.764	12,81	69
70	0,0561983	55.776	3.135	54.209	519.355	9,31	0,0291294	73.640	2.145	72.568	893.168	12,13	70
71	0,0568865	52.642	2.984	51.150	465.146	8,84	0,0324477	71.495	2.320	70.335	820.600	11,48	71
72	0,0644980	49.658	3.203	48.056	413.997	8,34	0,0339843	69.175	2.351	68.000	750.265	10,85	72
73	0,0743604	46.455	3.454	44.728	365.941	7,88	0,0391576	66.824	2.617	65.516	682.266	10,21	73
74	0,0864671	43.000	3.718	41.141	321.213	7,47	0,0447162	64.208	2.871	62.772	616.750	9,61	74
75	0,0839413	39.282	3.297	37.634	280.072	7,13	0,0501377	61.336	3.075	59.799			

### Sterbetafel 1975 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0241234	100.000	2.412	98.253	6.771.387	67,71	0,0190824	100.000	1.908	98.618	7.431.529	74,32	0
1	0,0010432	97.588	102	97.537	6.673.133	68,38	0,0012313	98.092	121	98.031	7.332.910	74,76	1
2	0,0011672	97.486	114	97.429	6.575.597	67,45	0,0001354	97.971	13	97.964	7.234.879	73,85	2
3	0,0004906	97.372	48	97.348	6.478.168	66,53	0,0002552	97.958	25	97.945	7.136.914	72,86	3
4	0,0002337	97.324	23	97.313	6.380.819	65,56	0,0006163	97.933	60	97.903	7.038.969	71,88	4
5	0,0005542	97.302	54	97.275	6.283.506	64,58	0,0003530	97.872	35	97.855	6.941.067	70,92	5
6	0,0007271	97.248	71	97.212	6.186.232	63,61	0,0007618	97.838	75	97.801	6.843.212	69,94	6
7	0,0005003	97.177	49	97.153	6.089.020	62,66	0,0010588	97.763	10	97.758	6.745.411	69,00	7
8	0,0003033	97.128	29	97.114	5.991.867	61,69	0,0003169	97.753	31	97.737	6.647.653	68,00	8
9	0,0004117	97.099	40	97.079	5.894.753	60,71	0,0000000	97.722	0	97.722	6.549.915	67,03	9
10	0,0003079	97.059	30	97.044	5.797.674	59,73	0,0003179	97.722	31	97.706	6.452.193	66,03	10
11	0,0002041	97.029	20	97.019	5.700.630	58,75	0,0003147	97.691	31	97.676	6.354.487	65,05	11
12	0,0006238	97.009	61	96.979	5.603.611	57,76	0,0005267	97.660	51	97.634	6.256.812	64,07	12
13	0,0008512	96.949	83	96.907	5.506.632	56,80	0,0002149	97.609	21	97.598	6.159.177	63,10	13
14	0,0003284	96.866	32	96.850	5.409.725	55,85	0,0002204	97.588	22	97.577	6.061.579	62,11	14
15	0,0015873	96.834	154	96.757	5.312.875	54,87	0,0005696	97.566	56	97.538	5.964.002	61,13	15
16	0,0008322	96.681	80	96.640	5.216.117	53,95	0,0003508	97.511	34	97.494	5.866.464	60,16	16
17	0,0004926	96.600	48	96.576	5.119.477	53,00	0,0008264	97.476	81	97.436	5.768.970	59,18	17
18	0,0017595	96.553	170	96.468	5.022.901	52,02	0,0003524	97.396	34	97.379	5.671.534	58,23	18
19	0,0019324	96.383	186	96.290	4.926.433	51,11	0,0004662	97.362	45	97.339	5.574.155	57,25	19
20	0,0012883	96.196	124	96.135	4.830.143	50,21	0,0003450	97.316	34	97.299	5.476.816	56,28	20
21	0,0017782	96.073	171	95.987	4.734.009	49,28	0,0012345	97.283	120	97.223	5.379.517	55,30	21
22	0,0024231	95.902	232	95.786	4.638.022	48,36	0,0004384	97.163	43	97.141	5.282.294	54,37	22
23	0,0013842	95.669	132	95.603	4.542.236	47,48	0,0008426	97.120	82	97.079	5.185.153	53,39	23
24	0,0007405	95.537	71	95.502	4.446.633	46,54	0,0009638	97.038	95	96.990	5.088.074	52,43	24
25	0,0012183	95.466	116	95.408	4.351.131	45,58	0,0008187	96.943	79	96.903	4.991.084	51,48	25
26	0,0012365	95.350	118	95.291	4.255.723	44,63	0,0006578	96.863	64	96.831	4.894.181	50,53	26
27	0,0008831	95.232	84	95.190	4.160.433	43,69	0,0006701	96.800	65	96.767	4.797.349	49,56	27
28	0,0011232	95.148	107	95.094	4.065.243	42,73	0,0010658	96.735	103	96.683	4.700.582	48,59	28
29	0,0014010	95.041	133	94.974	3.970.148	41,77	0,0007534	96.632	73	96.595	4.603.899	47,64	29
30	0,0011390	94.908	108	94.854	3.875.174	40,83	0,0010571	96.559	102	96.508	4.507.304	46,68	30
31	0,0019959	94.800	189	94.705	3.780.320	39,88	0,0007236	96.457	70	96.422	4.410.796	45,73	31
32	0,0014521	94.611	137	94.542	3.685.615	38,96	0,0007476	96.387	72	96.351	4.314.375	44,76	32
33	0,0017294	94.473	163	94.391	3.591.073	38,01	0,0011532	96.315	111	96.259	4.218.024	43,79	33
34	0,0020412	94.310	193	94.213	3.496.682	37,08	0,0011850	96.204	114	96.147	4.121.764	42,84	34
35	0,0016252	94.117	153	94.041	3.402.468	36,15	0,0011932	96.090	115	96.032	4.025.618	41,89	35
36	0,0019955	93.964	188	93.871	3.308.428	35,21	0,0007687	95.975	74	95.938	3.929.585	40,94	36
37	0,0017600	93.777	165	93.694	3.214.557	34,28	0,0011026	95.901	106	95.848	3.833.647	39,97	37
38	0,0021988	93.612	206	93.509	3.120.863	33,34	0,0021500	95.796	206	95.693	3.737.799	39,02	38
39	0,0037086	93.406	346	93.233	3.027.354	32,41	0,0017503	95.590	167	95.506	3.642.106	38,10	39
40	0,0027879	93.059	259	92.930	2.934.121	31,53	0,0017154	95.422	164	95.340	3.546.600	37,17	40
41	0,0029497	92.800	274	92.663	2.841.192	30,62	0,0017742	95.259	169	95.174	3.451.260	36,23	41
42	0,0042417	92.526	392	92.330	2.748.528	29,71	0,0016675	95.090	159	95.010	3.356.085	35,29	42
43	0,0049152	92.134	453	91.907	2.656.198	28,83	0,0023374	94.931	222	94.820	3.261.075	34,35	43
44	0,0046807	91.681	429	91.466	2.564.291	27,97	0,0022009	94.709	208	94.605	3.166.255	33,43	44
45	0,0047868	91.252	437	91.033	2.472.824	27,10	0,0029645	94.501	280	94.301	3.071.650	32,50	45
46	0,0061745	90.815	561	90.535	2.381.791	26,23	0,0028050	94.221	264	94.088	2.977.289	31,60	46
47	0,0061658	90.254	556	89.976	2.291.256	25,39	0,0038454	93.956	361	93.776	2.883.201	30,69	47
48	0,0052459	89.698	471	89.463	2.201.280	24,54	0,0032550	93.595	305	93.443	2.789.425	29,80	48
49	0,0094110	89.227	840	88.807	2.111.818	23,67	0,0041953	93.290	391	93.095	2.695.983	28,90	49
50	0,0076046	88.388	672	88.051	2.023.010	22,89	0,0037120	92.899	345	92.727	2.602.888	28,02	50
51	0,0107873	87.715	946	87.242	1.934.959	22,06	0,0043258	92.554	400	92.354	2.510.161	27,12	51
52	0,0084379	86.769	732	86.403	1.847.717	21,29	0,0050806	92.154	468	91.920	2.417.807	26,24	52
53	0,0106104	86.037	913	85.581	1.761.313	20,47	0,0043557	91.686	399	91.486	2.325.888	25,37	53
54	0,0135978	85.124	1.158	84.545	1.675.733	19,69	0,0063735	91.286	582	90.995	2.234.402	24,48	54
55	0,0162091	83.967	1.361	83.286	1.591.187	18,95	0,0083135	90.704	754	90.327	2.143.407	23,63	55
56	0,0139181	82.606	1.150	82.031	1.507.901	18,25	0,0070136	89.950	631	89.635	2.053.079	22,82	56
57	0,0139860	81.456	1.139	80.886	1.425.870	17,50	0,0069312	89.319	619	89.010	1.963.444	21,98	57
58	0,0186010	80.317	1.494	79.570	1.344.984	16,75	0,0086079	88.700	764	88.319	1.874.434	21,13	58
59	0,0187226	78.823	1.476	78.085	1.265.414	16,05	0,0091335	87.937	803	87.535	1.786.116	20,31	59
60	0,0208863	77.347	1.615	76.539	1.187.330	15,35	0,0123320	87.134	1.075	86.596	1.698.581	19,49	60
61	0,0213781	75.731	1.619	74.922	1.110.790	14,67	0,0106729	86.059	918	85.600	1.611.984	18,73	61
62	0,0247750	74.112	1.836	73.194	1.035.868	13,98	0,0124205	85.141	1.057	84.612	1.526.384	17,93	62
63	0,0265385	72.276	1.918	71.317	962.674	13,32	0,0131536	84.083	1.106	83.530	1.441.772	17,15	63
64	0,0284746	70.358	2.003	69.356	891.357	12,67	0,0160068	82.977	1.328	82.313	1.358.242	16,37	64
65	0,0355296	68.355	2.429	67.140	822.000	12,03	0,0160144	81.649	1.308	80.995	1.275.929	15,63	65
66	0,0367141	65.926	2.420	64.716	754.860	11,45	0,0174120	80.341	1.399	79.642	1.194.934	14,87	66
67	0,0402638	63.506	2.557	62.227	690.144	10,87	0,0232214	78.942	1.833	78.026	1.115.292	14,13	67
68	0,0441995	60.949	2.694	59.602	627.917	10,30	0,0220964	77.109	1.704	76.257	1.037.266	13,45	68
69	0,0467262	58.255	2.722	56.894	568.315	9,76	0,0245372	75.406	1.850	74.480	961.009	12,74	69
70	0,0557474	55.533	3.096	53.985	511.421	9,21	0,0299742	73.555	2.205	72.453	886.528	12,05	70
71	0,0617060	52.437	3.236	50.819	457.436	8,72	0,0327054	71.351	2.334	70.184	814.075	11,41	71
72	0,0674189	49.201	3.317	47.543	406.617	8,26	0,0346874	69.017	2.394	67.820	743.892	10,78	72
73	0,0678145	45.884	3.112	44.328	359.074	7,83	0,0392126	66.623	2.612	65.317	676.072	10,15	73
74	0,0743601	42.773	3.181	41.182	314.746	7,36	0,0464797	64.010	2.975	62.523	610.755	9,54	74
75	0,0903755	39.592	3.578	37.803	273.563	6,91	0,0500482	61.035	3.055	59.508	548.232		

Storbefafel 1976 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0212857	100.000	2.129	98.459	6.798.434	67,98	0,0156152	100.000	1.562	98.869	7.476.775	74,77	0
1	0,0008078	97.871	79	97.832	6.699.975	68,46	0,0017014	98.438	167	98.355	7.377.905	74,95	1
2	0,0009280	97.792	91	97.747	6.602.143	67,51	0,0005554	98.271	55	98.244	7.279.551	74,08	2
3	0,0007850	97.702	77	97.663	6.504.396	66,57	0,0005464	98.216	54	98.190	7.181.307	73,12	3
4	0,0003709	97.625	36	97.607	6.406.733	65,63	0,0005135	98.163	50	98.138	7.083.117	72,16	4
5	0,0004693	97.589	46	97.566	6.309.126	64,65	0,0006185	98.112	61	98.082	6.984.980	71,19	5
6	0,0004469	97.543	44	97.521	6.211.560	63,68	0,0002365	98.052	23	98.040	6.886.898	70,24	6
7	0,0005242	97.499	51	97.474	6.114.039	62,71	0,0001094	98.028	11	98.023	6.788.858	69,25	7
8	0,0003021	97.448	29	97.434	6.016.565	61,74	0,0000000	98.018	0	98.018	6.690.835	68,26	8
9	0,0004060	97.419	40	97.399	5.919.131	60,76	0,0000000	98.018	0	98.018	6.592.817	67,26	9
10	0,0004131	97.379	40	97.359	5.821.732	59,78	0,0006360	98.018	62	97.987	6.494.799	66,26	10
11	0,0001029	97.339	10	97.334	5.724.373	58,81	0,0001060	97.955	10	97.950	6.396.813	65,30	11
12	0,0005119	97.329	50	97.304	5.627.039	57,81	0,0001049	97.945	10	97.940	6.298.862	64,31	12
13	0,0004169	97.279	41	97.259	5.529.735	56,84	0,0005249	97.935	51	97.909	6.200.923	63,32	13
14	0,0008511	97.239	83	97.197	5.432.476	55,87	0,0004251	97.883	42	97.863	6.103.013	62,35	14
15	0,0003271	97.156	32	97.140	5.335.279	54,91	0,0001080	97.842	11	97.836	6.005.151	61,38	15
16	0,0009011	97.124	88	97.080	5.238.139	53,93	0,0004433	97.831	43	97.809	5.907.314	60,38	16
17	0,0008231	97.037	80	96.997	5.141.059	52,98	0,0006754	97.788	66	97.755	5.809.505	59,41	17
18	0,0013271	96.957	129	96.892	5.044.062	52,02	0,0005630	97.722	55	97.694	5.711.750	58,45	18
19	0,0017063	96.828	165	96.745	4.947.170	51,09	0,0008907	97.667	87	97.623	5.614.056	57,48	19
20	0,0016217	96.663	157	96.584	4.850.424	50,18	0,0003311	97.580	32	97.564	5.516.433	56,53	20
21	0,0012464	96.506	120	96.446	4.753.840	49,26	0,0006607	97.547	64	97.515	5.418.869	55,55	21
22	0,0009829	96.386	95	96.338	4.657.394	48,32	0,0006517	97.483	64	97.451	5.321.354	54,59	22
23	0,0014183	96.291	137	96.223	4.561.056	47,37	0,0004283	97.419	42	97.399	5.223.903	53,62	23
24	0,0012434	96.154	120	96.095	4.464.833	46,43	0,0004154	97.378	40	97.358	5.126.504	52,65	24
25	0,0012593	96.035	121	95.974	4.368.738	45,49	0,0003912	97.337	38	97.318	5.029.147	51,67	25
26	0,0015035	95.914	144	95.842	4.272.764	44,55	0,0004548	97.299	44	97.277	4.931.828	50,69	26
27	0,0017485	95.770	167	95.686	4.176.922	43,61	0,0005774	97.255	56	97.227	4.834.551	49,71	27
28	0,0013411	95.602	128	95.538	4.081.236	42,69	0,0005986	97.199	58	97.170	4.737.324	48,74	28
29	0,0014659	95.474	140	95.404	3.985.698	41,75	0,0003301	97.141	32	97.125	4.640.155	47,77	29
30	0,0007592	95.334	72	95.298	3.890.294	40,81	0,0006643	97.109	65	97.076	4.543.030	46,78	30
31	0,0016506	95.262	157	95.183	3.794.996	39,84	0,0004914	97.044	48	97.020	4.445.954	45,81	31
32	0,0018820	95.105	179	95.015	3.699.813	38,90	0,0009482	96.996	92	96.950	4.348.934	44,84	32
33	0,0017663	94.926	168	94.842	3.604.798	37,98	0,0013545	96.904	131	96.839	4.251.983	43,88	33
34	0,0018941	94.758	179	94.668	3.509.956	37,04	0,0008711	96.773	84	96.731	4.155.145	42,94	34
35	0,0017445	94.578	165	94.496	3.415.288	36,11	0,0011273	96.689	109	96.634	4.058.414	41,97	35
36	0,0020405	94.413	193	94.317	3.320.792	35,17	0,0015344	96.580	148	96.506	3.961.779	41,02	36
37	0,0021913	94.221	206	94.118	3.226.475	34,24	0,0010319	96.432	100	96.382	3.865.274	40,08	37
38	0,0020273	94.014	191	93.919	3.132.357	33,32	0,0017286	96.332	167	96.249	3.768.892	39,12	38
39	0,0023728	93.824	223	93.712	3.038.438	32,38	0,0018983	96.166	183	96.074	3.672.643	38,19	39
40	0,0033663	93.601	315	93.444	2.944.726	31,46	0,0010847	95.983	104	95.931	3.576.569	37,26	40
41	0,0018815	93.286	176	93.198	2.851.283	30,56	0,0021212	95.793	203	95.777	3.480.638	36,30	41
42	0,0045434	93.110	423	92.899	2.758.084	29,62	0,0017809	95.676	170	95.590	3.384.860	35,38	42
43	0,0047867	92.687	444	92.466	2.665.185	28,75	0,0015564	95.505	149	95.431	3.289.270	34,44	43
44	0,0050963	92.244	470	92.009	2.572.720	27,89	0,0023512	95.357	224	95.244	3.193.839	33,49	44
45	0,0042875	91.774	393	91.577	2.480.711	27,03	0,0022137	95.132	211	95.027	3.098.595	32,57	45
46	0,0083370	91.380	762	90.999	2.389.134	26,15	0,0033890	94.922	322	94.761	3.003.568	31,64	46
47	0,0065703	90.618	595	90.321	2.298.135	25,36	0,0033204	94.600	314	94.443	2.908.807	30,75	47
48	0,0059087	90.023	532	89.757	2.207.814	24,53	0,0042578	94.286	401	94.085	2.814.364	29,85	48
49	0,0081795	89.491	732	89.125	2.118.057	23,67	0,0033678	93.884	316	93.726	2.720.279	28,97	49
50	0,0104184	88.759	925	88.297	2.028.932	22,86	0,0061248	93.568	573	93.282	2.626.552	28,07	50
51	0,0079234	87.834	696	87.486	1.940.636	22,09	0,0045168	92.995	420	92.785	2.533.271	27,24	51
52	0,0113818	86.138	992	86.642	1.853.149	21,27	0,0061622	92.575	570	92.290	2.440.485	26,36	52
53	0,0125514	86.147	1.081	85.606	1.766.507	20,51	0,0051944	92.005	478	91.766	2.348.196	25,52	53
54	0,0100087	85.065	851	84.640	1.680.901	19,76	0,0054903	91.527	503	91.276	2.256.430	24,65	54
55	0,0141015	84.214	1.188	83.620	1.596.261	18,95	0,0069720	91.024	634	90.707	2.165.154	23,79	55
56	0,0165523	83.026	1.374	82.339	1.512.641	18,22	0,0081500	90.390	737	90.021	2.074.447	22,95	56
57	0,0159895	81.652	1.306	80.999	1.430.302	17,52	0,0062990	89.653	565	89.371	1.984.426	22,13	57
58	0,0186456	80.347	1.498	79.597	1.349.303	16,79	0,0107504	89.088	958	88.610	1.895.055	21,27	58
59	0,0203025	78.848	1.601	78.048	1.269.705	16,10	0,0098160	88.131	865	87.698	1.806.445	20,50	59
60	0,0220863	77.248	1.706	76.395	1.191.657	15,43	0,0104118	87.266	909	86.811	1.718.747	19,70	60
61	0,0248473	75.541	1.877	74.603	1.115.263	14,76	0,0091917	86.357	794	85.960	1.631.936	18,90	61
62	0,0207621	73.664	1.529	72.900	1.040.660	14,13	0,0104097	85.563	891	85.118	1.545.976	18,07	62
63	0,0270514	72.135	1.951	71.159	967.760	13,42	0,0135089	84.673	1.144	84.101	1.460.858	17,28	63
64	0,0286357	70.184	2.010	69.179	896.601	12,78	0,0158689	83.529	1.326	82.866	1.376.757	16,45	64
65	0,0337597	68.174	2.302	67.023	827.422	12,14	0,0158559	82.203	1.303	81.551	1.293.891	15,74	65
66	0,0391104	65.872	2.576	64.584	760.399	11,54	0,0188938	80.900	1.529	80.160	1.212.340	14,99	66
67	0,0422889	63.296	2.677	61.958	695.815	10,99	0,0203960	79.371	1.619	78.562	1.132.204	14,26	67
68	0,0411493	60.619	2.494	59.372	633.857	10,46	0,0232969	77.752	1.811	76.847	1.053.643	13,55	68
69	0,0467689	58.125	2.718	56.766	574.485	9,88	0,0234182	75.941	1.778	75.052	976.796	12,86	69
70	0,0531590	55.406	2.945	53.934	517.719	9,34	0,0256448	74.162	1.902	73.212	901.744	12,16	70
71	0,0612391	52.461	3.213	50.855	463.785	8,84	0,0311070	72.261	2.248	71.137	828.533	11,47	71
72	0,0592438	49.248	2.918	47.790	412.930	8,38	0,0338534	70.013	2.370	68.828	757.396	10,82	72
73	0,0760586	46.331	3.524	44.569	365.141	7,88	0,0397330	67.643	2.688	66.299	688.568	10,18	73
74	0,0773338	42.807	3.310	41.152	320.572	7,49	0,0448617	64.955	2.914	63.498	622.270	9,58	74
75	0,0884049	39.497	3.492	37.751	279.420	7,07	0,0484017	62.041	3.003	60.540	558.772	9,01	75
76	0,0898394	36.005	3.235	34.388	241.669	6,71	0,0505074	59.038	3.				

Storbefafel 1977 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
			noch zu durch- lebende Jahre						noch zu durch- lebende Jahre				
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0204539	100.000	2.045	98.519	6.835.963	68,36	0,0165910	100.000	1.659	98.799	7.512.495	75,12	0
1	0,0011589	97.955	114	97.898	6.737.444	68,78	0,0007710	98.341	76	98.303	7.413.697	75,39	1
2	0,0005453	97.841	53	97.814	6.639.546	67,86	0,0002875	98.265	28	98.251	7.315.394	74,45	2
3	0,0002673	97.788	26	97.775	6.541.732	66,90	0,0004202	98.237	41	98.216	7.217.143	73,47	3
4	0,0003949	97.762	39	97.742	6.443.957	65,92	0,0001375	98.196	13	98.189	7.118.926	72,50	4
5	0,0003722	97.723	36	97.705	6.346.215	64,94	0,0002581	98.182	25	98.169	7.020.738	71,51	5
6	0,0005919	97.687	58	97.658	6.248.510	63,96	0,0002488	98.157	24	98.145	6.922.568	70,53	6
7	0,0001125	97.629	11	97.623	6.150.852	63,00	0,0004747	98.132	47	98.109	6.824.424	69,54	7
8	0,0001052	97.618	10	97.613	6.053.229	62,01	0,0002186	98.086	21	98.075	6.726.315	68,58	8
9	0,0002016	97.608	20	97.598	5.955.616	61,02	0,0001062	98.064	10	98.059	6.628.240	67,59	9
10	0,0003049	97.588	30	97.573	5.858.018	60,03	0,0002120	98.054	21	98.043	6.530.181	66,60	10
11	0,0003100	97.558	30	97.543	5.760.445	59,05	0,0003174	98.033	31	98.017	6.432.137	65,61	11
12	0,0005146	97.528	50	97.503	5.662.902	58,06	0,0001058	98.002	10	97.997	6.334.120	64,63	12
13	0,0001024	97.478	10	97.473	5.565.400	57,09	0,0001047	97.992	10	97.986	6.236.123	63,64	13
14	0,0003126	97.468	30	97.452	5.467.927	56,10	0,0005216	97.981	51	97.956	6.138.137	62,65	14
15	0,0005297	97.437	52	97.411	5.370.474	55,12	0,0000000	97.930	0	97.930	6.040.181	61,68	15
16	0,0010799	97.386	105	97.333	5.273.063	54,15	0,0001055	97.930	10	97.925	5.942.251	60,68	16
17	0,0011091	97.280	108	97.227	5.175.730	53,20	0,0003207	97.920	31	97.904	5.844.326	59,68	17
18	0,0005747	97.173	56	97.145	5.078.503	52,26	0,0001074	97.888	11	97.883	5.746.421	58,70	18
19	0,0008180	97.117	79	97.077	4.981.359	51,29	0,0004283	97.878	42	97.857	5.648.538	57,71	19
20	0,0008228	97.037	80	96.997	4.884.282	50,33	0,0002108	97.836	21	97.826	5.550.681	56,73	20
21	0,0017957	96.957	174	96.870	4.787.284	49,38	0,0005255	97.815	51	97.790	5.452.855	55,75	21
22	0,0013127	96.783	127	96.720	4.690.414	48,46	0,0005295	97.764	52	97.738	5.355.066	54,78	22
23	0,0013046	96.656	126	96.593	4.593.694	47,53	0,0005272	97.712	52	97.686	5.257.328	53,80	23
24	0,0018384	96.530	177	96.441	4.497.101	46,59	0,0008378	97.661	82	97.620	5.159.641	52,83	24
25	0,0017707	96.353	171	96.267	4.400.660	45,67	0,0005117	97.579	50	97.554	5.062.021	51,88	25
26	0,0006224	96.182	60	96.152	4.304.392	44,75	0,0003883	97.529	38	97.510	4.964.467	50,90	26
27	0,0008449	96.122	81	96.082	4.208.240	43,78	0,0006350	97.491	62	97.460	4.866.957	49,92	27
28	0,0015907	96.041	153	95.965	4.112.158	42,82	0,0010728	97.429	105	97.377	4.769.497	48,95	28
29	0,0018063	95.888	173	95.802	4.016.194	41,88	0,0006006	97.325	58	97.295	4.672.120	48,01	29
30	0,0017315	95.715	166	95.632	3.920.392	40,96	0,0008297	97.266	81	97.226	4.574.825	47,03	30
31	0,0017293	95.549	165	95.467	3.824.760	40,03	0,0009544	97.186	93	97.139	4.477.599	46,07	31
32	0,0017549	95.384	167	95.300	3.729.293	39,10	0,0008247	97.093	80	97.055	4.380.460	45,12	32
33	0,0019009	95.217	181	95.126	3.633.993	38,17	0,0013197	97.013	128	96.949	4.283.407	44,15	33
34	0,0020147	95.036	191	94.940	3.538.867	37,24	0,0012125	96.885	117	96.826	4.186.458	43,21	34
35	0,0019871	94.844	188	94.750	3.443.927	36,31	0,0012422	96.767	120	96.707	4.089.632	42,26	35
36	0,0014369	94.656	136	94.588	3.349.177	35,38	0,0009337	96.647	90	96.602	3.992.925	41,31	36
37	0,0025271	94.520	239	94.400	3.254.589	34,43	0,0019470	96.557	188	96.463	3.896.324	40,35	37
38	0,0023039	94.281	217	94.172	3.160.189	33,52	0,0008652	96.369	83	96.327	3.799.861	39,43	38
39	0,0024213	94.064	228	93.950	3.066.016	32,60	0,0011189	96.285	108	96.231	3.703.534	38,46	39
40	0,0028032	93.836	263	93.704	2.972.067	31,67	0,0019079	96.178	183	96.086	3.607.302	37,51	40
41	0,0048853	93.573	457	93.344	2.878.362	30,76	0,0031273	96.031	300	95.844	3.511.216	36,58	41
42	0,0058136	93.116	541	92.845	2.785.018	29,91	0,0015951	95.694	153	95.618	3.415.372	35,69	42
43	0,0040621	92.574	376	92.386	2.692.173	29,08	0,0021677	95.541	207	95.438	3.319.755	34,75	43
44	0,0050783	92.198	468	91.964	2.599.786	28,20	0,0020412	95.334	195	95.237	3.224.317	33,82	44
45	0,0047841	91.730	439	91.511	2.507.822	27,34	0,0034861	95.140	332	94.974	3.129.080	32,89	45
46	0,0057984	91.291	529	91.027	2.416.311	26,47	0,0047647	94.808	452	94.582	3.034.106	32,00	46
47	0,0064280	90.762	583	90.470	2.325.285	25,62	0,0027871	94.356	263	94.225	2.939.524	31,15	47
48	0,0077374	90.179	698	89.830	2.234.814	24,78	0,0030318	94.093	285	93.951	2.845.300	30,24	48
49	0,0085041	89.481	761	89.100	2.144.985	23,97	0,0034082	93.808	320	93.648	2.751.349	29,33	49
50	0,0087326	88.720	775	88.332	2.055.884	23,17	0,0046731	93.488	437	93.270	2.657.701	28,43	50
51	0,0088830	87.945	781	87.554	1.967.552	22,37	0,0049238	93.051	458	92.822	2.564.431	27,56	51
52	0,0117129	87.164	1.021	86.653	1.879.997	21,57	0,0051809	92.593	480	92.353	2.471.609	26,69	52
53	0,0111155	86.143	958	85.664	1.793.344	20,82	0,0050821	92.113	468	91.879	2.379.256	25,83	53
54	0,0133004	85.185	1.133	84.619	1.707.680	20,05	0,0056101	91.645	514	91.388	2.287.376	24,96	54
55	0,0142597	84.052	1.199	83.453	1.623.061	19,31	0,0059874	91.131	546	90.858	2.195.988	24,10	55
56	0,0149690	82.854	1.240	82.234	1.539.608	18,58	0,0073518	90.586	666	90.253	2.105.130	23,24	56
57	0,0166350	81.614	1.358	80.935	1.457.374	17,86	0,0092030	89.920	828	89.506	2.014.877	22,41	57
58	0,0175854	80.256	1.411	79.550	1.376.439	17,15	0,0103099	89.092	919	88.633	1.925.371	21,61	58
59	0,0181473	78.845	1.431	78.129	1.296.889	16,45	0,0088915	88.174	784	87.782	1.836.738	20,83	59
60	0,0196279	77.414	1.519	76.654	1.218.760	15,74	0,0100752	87.390	880	86.949	1.748.957	20,03	60
61	0,0190476	75.894	1.446	75.172	1.142.105	15,05	0,0101975	86.509	882	86.068	1.662.007	19,20	61
62	0,0258529	74.449	1.925	73.486	1.066.934	14,33	0,0103844	85.627	889	85.182	1.575.940	18,41	62
63	0,0255395	72.524	1.852	71.598	993.447	13,70	0,0137844	84.738	1.168	84.154	1.490.757	17,59	63
64	0,0292052	70.672	2.064	69.640	921.850	13,04	0,0132776	83.570	1.110	83.015	1.406.604	16,83	64
65	0,0279515	68.608	1.918	67.649	852.210	12,42	0,0156913	82.460	1.294	81.813	1.323.589	16,05	65
66	0,0331170	66.690	2.209	65.586	784.561	11,76	0,0185695	81.166	1.507	80.413	1.241.776	15,30	66
67	0,0386373	64.842	2.491	63.236	718.975	11,15	0,0180606	79.659	1.439	78.940	1.161.363	14,58	67
68	0,0445665	61.990	2.763	60.609	655.739	10,58	0,0212921	78.220	1.665	77.388	1.082.423	13,84	68
69	0,0464767	59.227	2.753	57.851	595.130	10,05	0,0225864	76.555	1.729	75.690	1.005.036	13,13	69
70	0,0504180	56.475	2.847	55.051	537.279	9,51	0,0254262	74.826	1.903	73.874	929.346	12,42	70
71	0,0587179	53.627	3.141	52.057	482.228	8,99	0,0291130	72.923	2.123	71.862	855.471	11,73	71
72	0,0636376	50.486	3.213	48.880	430.171	8,52	0,0333753	70.800	2.363	69.619	783.610	11,07	72
73	0,0712434	47.274	3.368	45.590	381.291	8,07	0,0373506	68.437	2.556	67.159	713.991	10,43	73
74	0,0697543	43.906	3.063	42.374	335.702	7,65	0,0399516	65.881	2.632	64.565	646.832	9,82	74
75	0,0811456	40.843	3.314	39.186	293.327	7,18	0,0494171						



Storbefafel 1978 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht						
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Genaueres Alter (am x-ten Geburtstag) in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt			
				noch zu durch- lebende Jahre						noch zu durch- lebende Jahre				
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x	
0	0,0184218	100.000	1.842	98.666	6.816.425	68,16	0,0150504	100.000	1.505	98.910	7.523.057	75,23	0	
1	0,0004611	98.158	45	98.135	6.717.758	68,44	0,0011387	98.495	112	98.439	7.424.147	75,38	1	
2	0,0013221	98.113	130	98.048	6.619.623	67,47	0,0001564	98.383	15	98.375	7.325.708	74,46	2	
3	0,0002759	97.983	27	97.969	6.521.575	66,56	0,0008722	98.367	86	98.325	7.227.333	73,47	3	
4	0,0002703	97.956	26	97.943	6.423.606	65,58	0,0004249	98.282	42	98.261	7.129.009	72,54	4	
5	0,0003980	97.929	39	97.910	6.325.663	64,59	0,0008326	98.240	82	98.199	7.030.748	71,57	5	
6	0,0003782	97.890	37	97.872	6.227.754	63,62	0,0000000	98.158	0	98.158	6.932.549	70,63	6	
7	0,0004787	97.853	47	97.830	6.129.882	62,64	0,0002506	98.158	25	98.146	6.834.391	69,63	7	
8	0,0002255	97.807	22	97.795	6.032.052	61,67	0,0001186	98.133	12	98.128	6.736.245	68,64	8	
9	0,0003158	97.784	31	97.769	5.934.256	60,69	0,0003280	98.122	32	98.106	6.638.117	67,65	9	
10	0,0002020	97.754	20	97.744	5.836.487	59,71	0,0003188	98.090	31	98.074	6.540.012	66,67	10	
11	0,0003051	97.734	30	97.719	5.738.744	58,72	0,0002120	98.058	21	98.048	6.441.938	65,69	11	
12	0,0002067	97.704	20	97.694	5.641.025	57,74	0,0002114	98.038	21	98.027	6.343.890	64,71	12	
13	0,0007202	97.684	70	97.649	5.543.331	56,75	0,0004229	98.017	41	97.996	6.245.862	63,72	13	
14	0,0005120	97.613	50	97.588	5.445.682	55,79	0,0001044	97.975	10	97.970	6.147.866	62,75	14	
15	0,0007272	97.563	71	97.528	5.348.094	54,82	0,0007234	97.965	71	97.930	6.049.896	61,76	15	
16	0,0011573	97.493	113	97.436	5.250.566	53,86	0,0001030	97.894	10	97.889	5.951.966	60,80	16	
17	0,0012796	97.380	125	97.317	5.153.130	52,92	0,0002048	97.884	20	97.874	5.854.077	59,81	17	
18	0,0016318	97.255	159	97.176	5.055.812	51,99	0,0006150	97.864	60	97.834	5.756.203	58,82	18	
19	0,0011192	97.096	109	97.042	4.958.637	51,07	0,0007195	97.804	70	97.769	5.658.369	57,85	19	
20	0,0019258	96.988	187	96.894	4.861.595	50,13	0,0005114	97.734	50	97.709	5.560.600	56,90	20	
21	0,0012454	96.801	121	96.741	4.764.700	49,22	0,0004046	97.684	40	97.664	5.462.891	55,92	21	
22	0,0012660	96.680	122	96.619	4.667.960	48,28	0,0008105	97.644	79	97.605	5.365.228	54,95	22	
23	0,0016196	96.558	156	96.480	4.571.340	47,34	0,0007209	97.565	70	97.530	5.267.623	53,99	23	
24	0,0015070	96.402	145	96.329	4.474.861	46,42	0,0005163	97.495	50	97.469	5.170.093	53,03	24	
25	0,0015785	96.256	152	96.180	4.378.532	45,49	0,0008243	97.444	80	97.404	5.072.624	52,06	25	
26	0,0014171	96.104	136	96.036	4.282.351	44,56	0,0002028	97.364	20	97.354	4.975.220	51,10	26	
27	0,0018513	95.968	178	95.879	4.186.315	43,62	0,0009666	97.344	9	97.340	4.877.865	50,11	27	
28	0,0020657	95.791	198	95.692	4.090.436	42,70	0,0008159	97.335	79	97.295	4.780.526	49,11	28	
29	0,0012675	95.593	121	95.532	3.994.744	41,79	0,0004970	97.255	48	97.231	4.683.231	48,15	29	
30	0,0015257	95.471	146	95.399	3.899.212	40,84	0,0007551	97.207	73	97.170	4.586.000	47,18	30	
31	0,0008362	95.326	80	95.286	3.803.813	39,90	0,0014203	97.134	138	97.065	4.488.829	46,21	31	
32	0,0015602	95.246	149	95.172	3.708.527	38,94	0,0006740	96.996	65	96.963	4.391.765	45,28	32	
33	0,0021941	95.098	209	94.993	3.613.356	38,00	0,0006631	96.930	64	96.898	4.294.801	44,31	33	
34	0,0017048	94.889	162	94.808	3.518.362	37,08	0,0014774	96.866	143	96.795	4.197.903	43,34	34	
35	0,0020438	94.727	194	94.630	3.423.554	36,14	0,0007641	96.723	74	96.686	4.101.109	42,40	35	
36	0,0028000	94.533	265	94.401	3.328.924	35,21	0,0011766	96.649	114	96.592	4.004.423	41,43	36	
37	0,0023117	94.269	218	94.160	3.234.523	34,31	0,0016779	96.535	162	96.454	3.907.831	40,48	37	
38	0,0034996	94.051	329	93.886	3.140.363	33,39	0,0012850	96.373	124	96.311	3.811.376	39,55	38	
39	0,0030276	93.722	284	93.580	3.046.477	32,51	0,0020029	96.250	193	96.153	3.715.065	38,60	39	
40	0,0031882	93.438	298	93.289	2.952.897	31,60	0,0008746	96.057	84	96.015	3.618.912	37,67	40	
41	0,0036395	93.140	339	92.971	2.859.608	30,70	0,0013686	95.973	131	95.907	3.522.897	36,71	41	
42	0,0039734	92.801	369	92.617	2.766.637	29,81	0,0015010	95.841	144	95.769	3.426.990	35,76	42	
43	0,0053195	92.432	492	92.187	2.674.021	28,93	0,0026660	95.698	255	95.570	3.331.220	34,81	43	
44	0,0062124	91.941	571	91.655	2.581.834	28,08	0,0031967	95.442	305	95.290	3.235.650	33,90	44	
45	0,0076264	91.369	697	91.021	2.490.179	27,25	0,0024111	95.137	229	95.023	3.140.361	33,01	45	
46	0,0078299	90.673	710	90.318	2.399.158	26,46	0,0029428	94.908	279	94.768	3.045.338	32,09	46	
47	0,0049434	89.963	445	89.740	2.308.840	25,66	0,0022143	94.629	212	94.629	2.950.570	31,18	47	
48	0,0091733	89.518	821	89.107	2.219.100	24,79	0,0048702	94.417	460	94.187	2.856.047	30,25	48	
49	0,0081605	88.697	724	88.335	2.129.992	24,01	0,0041622	93.957	391	93.761	2.761.861	29,40	49	
50	0,0073784	87.973	649	87.648	2.041.658	23,21	0,0049949	93.566	467	93.332	2.668.099	28,52	50	
51	0,0082696	87.324	722	86.963	1.954.009	22,38	0,0048977	93.098	456	92.870	2.574.767	27,66	51	
52	0,0094659	86.602	820	86.192	1.867.046	21,56	0,0051353	92.642	476	92.404	2.481.897	26,79	52	
53	0,0129091	85.782	1.107	85.228	1.780.854	20,76	0,0057810	92.167	533	91.900	2.389.493	25,93	53	
54	0,0123485	84.675	1.046	84.152	1.695.626	20,03	0,0054408	91.634	499	91.384	2.297.593	25,07	54	
55	0,0149888	83.629	1.254	83.002	1.611.474	19,27	0,0055203	91.135	503	90.884	2.206.208	24,21	55	
56	0,0153309	82.376	1.263	81.744	1.528.472	18,55	0,0067184	90.632	609	90.328	2.115.324	23,34	56	
57	0,0145533	81.113	1.180	80.522	1.446.728	17,84	0,0076771	90.023	691	89.678	2.024.997	22,49	57	
58	0,0194566	79.932	1.555	79.155	1.366.205	17,09	0,0067755	89.332	605	89.029	1.935.319	21,66	58	
59	0,0175698	78.377	1.377	77.688	1.287.051	16,42	0,0082276	88.727	730	88.362	1.846.290	20,81	59	
60	0,0194637	77.000	1.499	76.251	1.209.362	15,71	0,0087053	87.997	766	87.614	1.757.928	19,98	60	
61	0,0203333	75.501	1.535	74.734	1.133.112	15,01	0,0095132	87.231	830	86.816	1.670.314	19,15	61	
62	0,0221362	73.966	1.637	73.147	1.058.378	14,31	0,0100848	86.401	871	85.965	1.583.498	18,33	62	
63	0,0207742	72.329	1.958	71.350	985.231	13,62	0,0122767	85.530	1.050	85.005	1.497.533	17,51	63	
64	0,0292876	70.370	2.061	69.340	913.881	12,99	0,0152979	84.480	1.292	83.833	1.412.528	16,72	64	
65	0,0299698	68.309	2.047	67.286	844.541	12,36	0,0152159	83.187	1.266	82.554	1.328.695	15,97	65	
66	0,0356079	66.262	2.359	65.083	777.255	11,73	0,0181213	81.921	1.485	81.177	1.246.141	15,21	66	
67	0,0401262	63.903	2.564	62.621	712.173	11,14	0,0174722	80.437	1.405	79.734	1.164.962	14,48	67	
68	0,0417515	61.339	2.561	60.058	649.552	10,59	0,0206894	79.031	1.635	78.214	1.085.227	13,73	68	
69	0,0476408	58.778	2.800	57.378	589.494	10,03	0,0229389	77.396	1.775	76.509	1.007.014	13,01	69	
70	0,0484584	55.977	2.713	54.621	532.116	9,51	0,0277042	75.621	2.095	74.573	930.505	12,30	70	
71	0,0554069	53.265	2.951	51.789	477.495	8,96	0,0283265	73.526	2.083	72.485	855.931	11,64	71	
72	0,0589842	50.314	2.968	48.830	425.706	8,46	0,0334388	71.443	2.382	70.252	783.447	10,97	72	
73	0,0700817	47.346	3.318	45.687	376.876	7,96	0,0395199	69.061	2.729	67.696	713.195	10,33	73	
74	0,0714000	44.028	3.144	42.456	331.190	7,52	0,0423414	66.332	2.809	64.927	645.498	9,73	74	
75	0,0803618	40.884	3.286	39.241	288.733	7,06	0,0488060	63.523	3.100	61.973				

**Sterbetafel 1979 - Wien**

Genaueres Alter (am x-ten Geburststag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburststag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre						noch zu durch- lebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0188516	100.000	1.885	98.635	6.845.802	68,46	0,0182066	100.000	1.821	98.682	7.523.786	75,24	0
1	0,0012537	98.115	123	98.053	6.747.167	68,77	0,0009903	98.179	97	98.131	7.425.104	75,63	1
2	0,0007833	97.992	77	97.953	6.649.114	67,85	0,0008284	98.082	81	98.041	7.326.973	74,70	2
3	0,0002985	97.915	29	97.900	6.551.160	66,91	0,0004762	98.001	47	97.978	7.228.932	73,76	3
4	0,0002803	97.886	27	97.872	6.453.260	65,93	0,0007386	97.954	72	97.918	7.130.954	72,80	4
5	0,0009595	97.858	94	97.811	6.355.388	64,94	0,0000000	97.882	0	97.882	7.033.036	71,85	5
6	0,0002709	97.765	26	97.751	6.257.576	64,01	0,0004240	97.882	42	97.861	6.935.154	70,85	6
7	0,0002561	97.738	25	97.726	6.159.825	63,02	0,0001324	97.840	13	97.834	6.837.293	69,88	7
8	0,0004815	97.713	47	97.689	6.062.099	62,04	0,0001256	97.827	12	97.821	6.739.459	68,89	8
9	0,0004513	97.666	44	97.644	5.964.410	61,07	0,0001187	97.815	12	97.809	6.641.638	67,90	9
10	0,0002109	97.622	21	97.612	5.866.766	60,10	0,0001094	97.803	11	97.798	6.543.829	66,91	10
11	0,0005054	97.601	49	97.577	5.769.154	59,11	0,0003188	97.793	31	97.777	6.446.031	65,92	11
12	0,0003053	97.552	30	97.537	5.671.578	58,14	0,0003184	97.762	31	97.746	6.348.253	64,94	12
13	0,0005164	97.522	50	97.497	5.574.041	57,16	0,0001057	97.730	10	97.725	6.250.507	63,96	13
14	0,0002053	97.472	20	97.462	5.476.544	56,19	0,0004224	97.720	41	97.700	6.152.782	62,96	14
15	0,0007134	97.452	70	97.417	5.379.082	55,20	0,0001039	97.679	10	97.674	6.055.083	61,99	15
16	0,0012372	97.382	120	97.322	5.281.665	54,24	0,0004088	97.669	40	97.649	5.957.409	61,00	16
17	0,0014562	97.262	142	97.191	5.184.343	53,30	0,0005036	97.629	49	97.604	5.859.760	60,02	17
18	0,0009479	97.120	92	97.074	5.087.152	52,38	0,0006926	97.580	68	97.546	5.762.156	59,05	18
19	0,0011740	97.028	114	96.971	4.990.078	51,43	0,0011868	97.512	116	97.454	5.664.610	58,09	19
20	0,0016410	96.914	159	96.835	4.893.107	50,49	0,0002971	97.396	29	97.382	5.567.156	57,16	20
21	0,0016504	96.755	160	96.675	4.796.272	49,57	0,0005948	97.367	58	97.338	5.469.774	56,18	21
22	0,0018662	96.595	180	96.505	4.699.597	48,65	0,0008640	97.309	86	97.266	5.372.435	55,21	22
23	0,0013457	96.415	130	96.350	4.603.092	47,74	0,0003953	97.223	38	97.204	5.275.169	54,26	23
24	0,0014775	96.285	142	96.214	4.506.741	46,81	0,0006061	97.185	59	97.156	5.177.965	53,28	24
25	0,0009156	96.143	88	96.099	4.410.527	45,87	0,0006103	97.126	59	97.096	5.080.809	52,31	25
26	0,0015615	96.055	150	95.980	4.314.428	44,92	0,0006118	97.067	59	97.037	4.983.713	51,34	26
27	0,0017294	95.905	166	95.822	4.218.448	43,99	0,0006044	97.007	59	96.978	4.886.675	50,37	27
28	0,0013331	95.739	128	95.675	4.122.625	43,06	0,0003858	96.949	37	96.930	4.789.697	49,40	28
29	0,0018909	95.612	181	95.521	4.026.950	42,12	0,0003637	96.911	35	96.894	4.692.767	48,42	29
30	0,0018837	95.431	180	95.341	3.931.429	41,20	0,0007500	96.876	73	96.840	4.595.873	47,44	30
31	0,0010849	95.251	103	95.199	3.836.088	40,27	0,0005326	96.804	52	96.778	4.499.034	46,48	31
32	0,0014444	95.148	137	95.079	3.740.888	39,32	0,0009278	96.752	90	96.707	4.402.256	45,50	32
33	0,0009888	95.010	94	94.963	3.645.809	38,37	0,0007749	96.662	75	96.625	4.305.549	44,54	33
34	0,0019696	94.916	187	94.823	3.550.846	37,41	0,0011693	96.587	113	96.531	4.208.924	43,58	34
35	0,0021822	94.729	207	94.626	3.456.023	36,48	0,0017889	96.474	173	96.388	4.112.393	42,63	35
36	0,0019230	94.523	182	94.432	3.361.397	35,56	0,0010013	96.302	96	96.254	4.016.005	41,70	36
37	0,0017488	94.341	165	94.258	3.266.965	34,63	0,0016299	96.205	157	96.127	3.919.751	40,74	37
38	0,0026102	94.176	246	94.053	3.172.707	33,69	0,0013534	96.049	130	95.984	3.823.625	39,81	38
39	0,0032105	93.930	302	93.779	3.078.654	32,78	0,0017042	95.919	163	95.837	3.727.641	38,86	39
40	0,0029806	93.629	279	93.489	2.984.874	31,88	0,0014896	95.755	143	95.684	3.631.804	37,93	40
41	0,0038421	93.350	359	93.170	2.891.385	30,97	0,0008779	95.612	84	95.570	3.536.120	36,98	41
42	0,0049086	92.991	456	92.763	2.798.215	30,09	0,0019212	95.529	184	95.437	3.440.550	36,02	42
43	0,0031845	92.534	295	92.387	2.705.452	29,24	0,0015074	95.345	144	95.273	3.345.113	35,08	43
44	0,0041339	92.240	381	92.049	2.613.065	28,33	0,0030808	95.201	293	95.055	3.249.840	34,14	44
45	0,0042827	91.858	393	91.662	2.521.016	27,44	0,0029542	94.908	280	94.768	3.154.785	33,24	45
46	0,0068242	91.465	624	91.153	2.429.354	26,56	0,0031508	94.628	298	94.479	3.060.018	32,34	46
47	0,0071982	90.841	654	90.514	2.338.202	25,74	0,0036492	94.329	344	94.157	2.965.539	31,44	47
48	0,0088352	90.187	797	89.789	2.247.688	24,92	0,0039753	93.985	374	93.798	2.871.382	30,55	48
49	0,0075977	89.390	679	89.051	2.157.899	24,14	0,0049027	93.612	459	93.382	2.777.583	29,67	49
50	0,0089321	88.711	792	88.315	2.068.849	23,32	0,0035771	93.153	333	92.986	2.684.201	28,82	50
51	0,0078015	87.919	686	87.576	1.980.534	22,53	0,0044333	92.819	412	92.613	2.591.215	27,92	51
52	0,0120420	87.233	1.050	86.707	1.892.958	21,70	0,0045775	92.407	423	92.196	2.498.602	27,04	52
53	0,0120296	86.182	1.037	85.664	1.806.251	20,96	0,0049320	91.984	454	91.757	2.406.406	26,16	53
54	0,0103962	85.146	885	84.703	1.720.587	20,21	0,0057646	91.530	528	91.267	2.314.649	25,29	54
55	0,0152352	84.260	1.284	83.618	1.635.884	19,41	0,0061996	91.003	564	90.721	2.223.383	24,43	55
56	0,0178184	82.977	1.479	82.237	1.552.265	18,71	0,0055799	90.439	505	90.186	2.132.662	23,58	56
57	0,0181735	81.498	1.481	80.758	1.470.028	18,04	0,0077756	89.934	699	89.584	2.042.472	22,71	57
58	0,0184315	80.017	1.475	79.280	1.389.270	17,36	0,0094899	89.235	799	88.835	1.952.892	21,88	58
59	0,0218051	78.542	1.713	77.686	1.309.991	16,68	0,0090812	88.436	803	88.034	1.864.056	21,08	59
60	0,0181915	76.830	1.398	76.131	1.232.305	16,04	0,0108160	87.633	948	87.159	1.776.022	20,27	60
61	0,0201841	75.432	1.523	74.671	1.156.174	15,33	0,0094276	86.865	817	86.276	1.688.863	19,46	61
62	0,0190394	73.909	1.407	73.206	1.081.504	14,63	0,0106210	85.868	912	85.412	1.602.586	18,62	62
63	0,0250023	72.502	1.813	71.596	1.008.298	13,91	0,0102366	84.956	870	84.521	1.517.174	17,64	63
64	0,0275789	70.689	1.950	69.715	936.702	13,25	0,0140805	84.086	1.184	83.494	1.432.653	17,06	64
65	0,0306388	68.740	2.106	67.687	866.987	12,61	0,0141984	82.902	1.177	82.314	1.349.159	16,27	65
66	0,0295632	66.634	1.970	65.649	799.300	12,00	0,0153436	81.725	1.254	81.098	1.266.845	15,50	66
67	0,0364260	64.664	2.355	63.486	733.652	11,35	0,0178236	80.471	1.434	79.754	1.185.747	14,74	67
68	0,0380902	62.308	2.373	61.122	670.165	10,76	0,0193610	79.037	1.530	78.272	1.105.993	13,99	68
69	0,0465549	59.935	2.790	58.540	609.044	10,16	0,0227859	77.507	1.766	76.624	1.027.721	13,26	69
70	0,0515775	57.145	2.947	55.671	550.504	9,63	0,0255410	75.741	1.934	74.773	951.098	12,56	70
71	0,0571668	54.197	3.098	52.648	494.833	9,13	0,0288432	73.806	2.129	72.742	876.324	11,87	71
72	0,0600128	51.099	3.067	49.566	442.184	8,65	0,0331983	71.677	2.380	70.488	803.583	11,21	72
73	0,0720909	48.033	3.463	46.301	392.618	8,17	0,0361833	69.298	2.507	68.044	733.095	10,58	73
74	0,0730067	44.570	3.254	42.943	346.317	7,77	0,0435208	66.790	2.907	65.337	665.051	9,96	74
75	0,0772087	41.316	3.190	39.721	303.374	7,34	0,0457355	63.884	2.922	62.423			

Storbetafel 1980 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
				noch zu durch- lebende Jahre						noch zu durch- lebende Jahre					
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x		
0	0,0161613	100.000	1.616	98.830	6.887.714	68,88	0,0137442	100.000	1.374	99.005	7.534.209	75,34	0		
1	0,0009320	98.384	92	98.338	6.788.884	69,00	0,0009870	98.626	97	98.577	7.435.204	75,39	1		
2	0,0003196	98.292	31	98.276	6.690.546	68,07	0,0005061	98.528	50	98.503	7.336.627	74,46	2		
3	0,0001587	98.261	16	98.253	6.592.270	67,09	0,0005029	98.478	50	98.454	7.238.124	73,50	3		
4	0,0004531	98.245	45	98.223	6.494.017	66,10	0,0003212	98.429	32	98.413	7.139.670	72,54	4		
5	0,0002832	98.201	28	98.187	6.395.794	65,13	0,0002994	98.397	29	98.382	7.041.257	71,56	5		
6	0,0002790	98.173	27	98.159	6.297.607	64,15	0,0002924	98.368	29	98.353	6.942.875	70,58	6		
7	0,0002745	98.145	27	98.132	6.199.448	63,17	0,0001430	98.339	14	98.332	6.844.521	69,60	7		
8	0,0003855	98.119	38	98.100	6.101.316	62,18	0,0000000	98.325	0	98.325	6.746.189	68,61	8		
9	0,0001201	98.081	12	98.075	6.003.217	61,21	0,0001254	98.325	12	98.319	6.647.864	67,61	9		
10	0,0003368	98.069	33	98.052	5.905.142	60,21	0,0000000	98.313	0	98.313	6.549.546	66,62	10		
11	0,0001049	98.036	10	98.031	5.807.089	59,23	0,0001089	98.313	11	98.307	6.451.233	65,62	11		
12	0,0002014	98.026	20	98.016	5.709.059	58,24	0,0000000	98.302	0	98.302	6.352.926	64,63	12		
13	0,0004054	98.006	40	97.986	5.611.043	57,25	0,0001060	98.302	10	98.297	6.254.624	63,63	13		
14	0,0007170	97.966	70	97.931	5.513.057	56,28	0,0000000	98.291	0	98.291	6.156.327	62,63	14		
15	0,0006073	97.866	59	97.866	5.415.126	55,32	0,0003140	98.291	31	98.276	6.058.036	61,63	15		
16	0,0007012	97.836	69	97.802	5.317.260	54,35	0,0011270	98.261	111	98.205	5.959.760	60,65	16		
17	0,0008072	97.768	79	97.728	5.219.458	53,39	0,0004996	98.150	49	98.125	5.861.554	59,62	17		
18	0,0018373	97.689	179	97.599	5.121.729	52,43	0,0004872	98.101	48	98.077	5.763.429	58,75	18		
19	0,0012309	97.509	120	97.449	5.024.130	51,52	0,0006674	98.053	65	98.020	5.665.352	57,78	19		
20	0,0015495	97.389	151	97.314	4.926.681	50,59	0,0005701	97.988	56	97.960	5.567.332	56,82	20		
21	0,0012638	97.238	123	97.177	4.829.367	49,67	0,0007650	97.932	75	97.894	5.469.372	55,85	21		
22	0,0015837	97.116	154	97.039	4.732.190	48,73	0,0004808	97.857	47	97.833	5.371.478	54,89	22		
23	0,0016908	96.962	164	96.880	4.635.151	47,80	0,0008599	97.810	84	97.768	5.273.644	53,92	23		
24	0,0013000	96.798	126	96.735	4.538.271	46,88	0,0005779	97.726	56	97.697	5.175.877	52,96	24		
25	0,0014407	96.672	139	96.602	4.441.536	45,94	0,0005934	97.669	58	97.640	5.078.179	51,99	25		
26	0,0011215	96.533	108	96.479	4.344.934	45,01	0,0007000	97.611	68	97.577	4.980.539	51,02	26		
27	0,0019715	96.424	190	96.329	4.248.455	44,06	0,0010055	97.543	98	97.494	4.882.962	50,06	27		
28	0,0021274	96.234	205	96.132	4.152.126	43,15	0,0008978	97.445	87	97.401	4.785.468	49,11	28		
29	0,0015263	96.030	147	95.956	4.055.994	42,24	0,0009604	97.357	94	97.311	4.688.067	48,15	29		
30	0,0013253	95.883	127	95.820	3.960.037	41,30	0,0004549	97.264	44	97.242	4.590.756	47,20	30		
31	0,0013821	95.756	132	95.690	3.864.218	40,35	0,0008363	97.220	81	97.179	4.493.515	46,22	31		
32	0,0015665	95.624	150	95.549	3.768.528	39,41	0,0009948	97.138	97	97.090	4.396.336	45,26	32		
33	0,0012861	95.474	123	95.412	3.672.979	38,47	0,0009312	97.042	90	96.996	4.299.246	44,30	33		
34	0,0021993	95.351	210	95.246	3.577.567	37,52	0,0010711	96.951	104	96.899	4.202.249	43,34	34		
35	0,0017324	95.141	165	95.059	3.482.321	36,60	0,0010091	96.847	98	96.799	4.105.350	42,39	35		
36	0,0019031	94.977	181	94.886	3.387.262	35,66	0,0015756	96.750	152	96.673	4.008.551	41,43	36		
37	0,0023377	94.796	222	94.685	3.292.375	34,73	0,0013180	96.597	127	96.534	3.911.878	40,50	37		
38	0,0030208	94.574	286	94.431	3.197.690	33,81	0,0018642	96.470	180	96.380	3.815.344	39,55	38		
39	0,0018971	94.289	179	94.199	3.103.259	32,91	0,0018388	96.290	177	96.202	3.718.964	38,62	39		
40	0,0030332	94.110	285	93.967	3.009.060	31,97	0,0019186	96.113	184	96.021	3.622.763	37,69	40		
41	0,0025606	93.824	240	93.704	2.915.093	31,07	0,0022839	95.929	219	95.819	3.526.742	36,76	41		
42	0,0037444	93.584	350	93.409	2.821.389	30,15	0,0028835	95.710	276	95.572	3.430.923	35,85	42		
43	0,0039832	93.234	371	93.048	2.727.980	29,26	0,0016506	95.434	158	95.355	3.335.351	34,95	43		
44	0,0054276	92.862	504	92.610	2.634.932	28,37	0,0017846	95.276	170	95.191	3.239.996	34,01	44		
45	0,0047124	92.358	435	92.141	2.542.322	27,53	0,0028216	95.106	268	94.972	3.144.805	33,07	45		
46	0,0065900	91.923	606	91.620	2.450.182	26,65	0,0027071	94.838	257	94.709	3.049.833	32,16	46		
47	0,0071429	91.317	652	90.991	2.358.562	25,83	0,0025596	94.581	242	94.460	2.955.124	31,24	47		
48	0,0077668	90.665	704	90.313	2.267.571	25,01	0,0037855	94.339	357	94.160	2.860.664	30,32	48		
49	0,0096369	89.961	867	89.527	2.177.258	24,20	0,0044341	93.982	417	93.773	2.766.504	29,44	49		
50	0,0090570	89.094	807	88.690	2.087.731	23,43	0,0066083	93.565	618	93.256	2.672.731	28,57	50		
51	0,0094711	88.287	836	87.869	1.999.040	22,64	0,0048277	92.947	449	92.722	2.579.475	27,75	51		
52	0,0094906	87.451	830	87.036	1.911.172	21,85	0,0058785	92.498	544	92.226	2.486.752	26,88	52		
53	0,0115445	86.621	1.000	86.121	1.824.136	21,06	0,0053766	91.954	494	91.707	2.394.526	26,04	53		
54	0,0115244	85.621	987	85.127	1.738.015	20,30	0,0060952	91.460	557	91.181	2.302.819	25,18	54		
55	0,0120984	84.634	1.024	84.122	1.652.888	19,53	0,0063137	90.902	574	90.615	2.211.638	24,33	55		
56	0,0172035	83.610	1.438	82.891	1.568.766	18,76	0,0078296	90.328	707	89.975	2.121.023	23,48	56		
57	0,0174300	82.172	1.432	81.456	1.485.875	18,08	0,0087669	89.621	786	89.228	2.031.048	22,66	57		
58	0,0168098	80.739	1.341	80.069	1.404.420	17,39	0,0077167	88.836	686	88.493	1.941.819	21,86	58		
59	0,0184338	79.398	1.464	78.667	1.324.351	16,68	0,0100958	88.150	890	87.705	1.853.327	21,02	59		
60	0,0227578	77.935	1.774	77.048	1.245.684	15,98	0,0108098	87.260	943	86.788	1.765.622	20,23	60		
61	0,0220783	76.161	1.682	75.320	1.168.636	15,34	0,0111866	86.317	966	85.834	1.678.833	19,45	61		
62	0,0194530	74.480	1.449	73.755	1.093.316	14,68	0,0100106	85.351	854	84.924	1.592.999	18,66	62		
63	0,0255470	73.031	1.866	72.098	1.019.560	13,96	0,0105992	84.497	1.272	83.861	1.508.075	17,85	63		
64	0,0262176	71.165	1.866	70.232	947.462	13,31	0,0121182	83.224	1.009	82.224	1.424.215	17,01	64		
65	0,0303078	69.299	2.100	68.249	877.230	12,66	0,0140381	82.216	1.154	81.639	1.341.495	16,32	65		
66	0,0354409	67.199	2.382	66.008	808.981	12,04	0,0163579	81.062	1.326	80.399	1.259.856	15,54	66		
67	0,0352288	64.817	2.283	63.676	742.973	11,46	0,0193938	79.736	1.546	78.962	1.179.457	14,79	67		
68	0,0446689	62.534	2.781	61.144	679.297	10,86	0,0193136	78.189	1.510	77.434	1.100.495	14,07	68		
69	0,0413526	59.753	2.471	58.518	618.154	10,35	0,0202478	76.679	1.553	75.903	1.023.061	13,34	69		
70	0,0521982	57.282	2.990	55.787	559.636	9,77	0,0234321	75.127	1.760	74.246	947.158	12,61	70		
71	0,0517066	54.292	2.807	52.889	503.849	9,28	0,0308007	73.366	2.260	72.236	872.912	11,90	71		
72	0,0498442	51.485	2.566	50.202	450.960	8,76	0,0321036	71.106	2.283	69.965	800.675	11,26	72		
73	0,0649459	48.919	3.177	47.330	400.758	8,19	0,0321980	68.824	2.216	67.716	730.710	10,62	73		
74	0,0712497	45.742	3.259	44.112	353.428	7,73	0,0392588	66.808	2.615	65.300	662.995	9,95	74		
75	0,0824280	42.483	3.502	40.732	309.316	7,28	0,0450270	63.993	2.881	62.552					

Storbefafel 1981 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0157002	100.000	1.570	98.863	6.917.996	69,18	0,0123286	100.000	1.233	99.107	7.568.221	75,68	0
1	0,0010345	98.430	102	98.379	6.819.133	69,28	0,0006272	98.767	62	98.736	7.469.113	75,62	1
2	0,0003142	98.328	31	98.313	6.720.754	68,35	0,0005009	98.705	49	98.680	7.370.377	74,67	2
3	0,0004820	98.297	47	98.274	6.622.441	67,37	0,0003392	98.656	33	98.639	7.271.697	73,71	3
4	0,0006381	98.250	63	98.219	6.524.168	66,40	0,0005053	98.622	50	98.597	7.173.058	72,73	4
5	0,0000000	98.187	0	98.187	6.425.949	65,45	0,0000000	98.572	0	98.572	7.074.460	71,77	5
6	0,0002855	98.187	28	98.173	6.327.762	64,45	0,0001510	98.572	15	98.565	6.975.888	70,77	6
7	0,0005612	98.159	55	98.132	6.229.589	63,46	0,0002940	98.558	29	98.543	6.877.323	69,78	7
8	0,0008219	98.104	81	98.064	6.131.457	62,50	0,0001428	98.529	14	98.522	6.778.780	68,80	8
9	0,0002557	98.023	25	98.011	6.033.393	61,55	0,0003957	98.515	39	98.495	6.680.258	67,81	9
10	0,0001187	97.998	12	97.993	5.935.382	60,57	0,0000000	98.476	0	98.476	6.581.763	66,84	10
11	0,0001107	97.987	11	97.981	5.837.390	59,57	0,0001162	98.476	11	98.470	6.483.288	65,84	11
12	0,0004140	97.976	41	97.956	5.739.409	58,58	0,0000000	98.464	0	98.464	6.384.818	64,84	12
13	0,0000000	97.935	0	97.935	5.641.453	57,60	0,0002085	98.464	21	98.454	6.286.354	63,84	13
14	0,0001989	97.935	19	97.926	5.543.518	56,60	0,0004151	98.444	41	98.423	6.187.900	62,86	14
15	0,0003990	97.916	39	97.896	5.445.592	55,62	0,0000000	98.403	0	98.403	6.089.477	61,88	15
16	0,0011798	97.877	115	97.819	5.347.696	54,64	0,0006114	98.403	60	98.373	5.991.074	60,88	16
17	0,0009712	97.761	95	97.714	5.249.877	53,70	0,0002981	98.343	29	98.328	5.892.701	59,92	17
18	0,0009789	97.666	96	97.619	5.152.163	52,75	0,0004820	98.313	47	98.290	5.794.374	58,94	18
19	0,0008884	97.571	87	97.527	5.054.544	51,80	0,0010342	98.266	102	98.215	5.696.084	57,97	19
20	0,0012839	97.484	125	97.422	4.957.017	50,85	0,0006447	98.164	63	98.133	5.597.869	57,03	20
21	0,0013908	97.359	135	97.291	4.859.595	49,91	0,0006471	98.101	63	98.069	5.499.736	56,06	21
22	0,0009131	97.224	89	97.179	4.762.304	48,98	0,0006552	98.037	64	98.005	5.401.667	55,10	22
23	0,0013259	97.135	129	97.070	4.665.125	48,03	0,0013224	97.973	130	97.908	5.303.662	54,13	23
24	0,0009224	97.006	89	96.961	4.568.065	47,09	0,0007520	97.844	74	97.807	5.205.754	53,20	24
25	0,0011637	96.916	113	96.860	4.471.093	46,13	0,0004751	97.770	46	97.747	5.107.947	52,24	25
26	0,0011971	96.804	116	96.746	4.374.233	45,19	0,0002935	97.724	29	97.709	5.010.200	51,27	26
27	0,0009940	96.688	96	96.640	4.277.488	44,24	0,0008926	97.695	87	97.651	4.912.491	50,28	27
28	0,0008652	96.592	84	96.550	4.180.848	43,28	0,0003999	97.608	39	97.588	4.814.839	49,33	28
29	0,0012665	96.508	122	96.447	4.084.298	42,32	0,0009948	97.569	97	97.520	4.717.251	48,35	29
30	0,0012163	96.386	117	96.327	3.987.851	41,37	0,0009611	97.472	94	97.425	4.619.731	47,40	30
31	0,0012340	96.269	119	96.209	3.891.524	40,42	0,0005471	97.378	53	97.351	4.522.306	46,44	31
32	0,0013906	96.150	134	96.083	3.795.314	39,47	0,0007567	97.325	74	97.288	4.424.955	45,47	32
33	0,0013387	96.016	129	95.952	3.699.231	38,53	0,0008448	97.251	82	97.210	4.327.667	44,50	33
34	0,0015549	95.888	149	95.813	3.603.280	37,58	0,0009359	97.169	91	97.123	4.230.457	43,54	34
35	0,0019145	95.739	183	95.647	3.507.467	36,64	0,0012726	97.078	124	97.016	4.133.334	42,58	35
36	0,0015711	95.555	150	95.480	3.411.820	35,71	0,0017754	96.954	172	96.868	4.036.317	41,63	36
37	0,0026910	95.405	257	95.277	3.316.339	34,76	0,0021132	96.782	205	96.680	3.939.449	40,70	37
38	0,0034632	95.148	330	94.984	3.221.063	33,85	0,0016379	96.578	158	96.499	3.842.769	39,79	38
39	0,0026796	94.819	254	94.692	3.126.079	32,97	0,0013509	96.420	130	96.354	3.746.270	38,85	39
40	0,0029339	94.565	277	94.426	3.031.387	32,06	0,0012321	96.289	119	96.230	3.649.916	37,91	40
41	0,0029852	94.287	281	94.147	2.936.961	31,15	0,0017199	96.171	165	96.088	3.553.686	36,95	41
42	0,0040005	94.006	376	93.818	2.842.815	30,24	0,0018513	96.005	178	95.916	3.457.598	36,01	42
43	0,0042676	93.630	400	93.430	2.748.997	29,36	0,0015096	95.828	145	95.755	3.361.682	35,08	43
44	0,0044278	93.230	413	93.024	2.655.567	28,48	0,0034428	95.683	329	95.518	3.265.926	34,13	44
45	0,0047639	92.817	442	92.596	2.562.543	27,61	0,0042763	95.533	263	95.222	3.170.408	33,25	45
46	0,0052984	92.375	489	92.131	2.469.947	26,74	0,0029682	95.091	282	94.949	3.075.186	32,34	46
47	0,0067879	91.886	624	91.574	2.377.816	25,88	0,0040127	94.808	380	94.618	2.980.237	31,43	47
48	0,0078623	91.262	718	90.903	2.286.242	25,05	0,0036769	94.428	347	94.254	2.885.619	30,56	48
49	0,0094870	90.545	859	90.115	2.195.339	24,25	0,0031201	94.081	294	93.933	2.791.364	29,67	49
50	0,0096538	89.686	866	89.253	2.105.224	23,47	0,0037073	93.787	348	93.613	2.697.430	28,76	50
51	0,0084741	88.820	753	88.443	2.015.971	22,70	0,0044388	93.439	415	93.232	2.603.817	27,87	51
52	0,0109884	88.067	968	87.583	1.927.528	21,89	0,0038392	93.025	357	92.846	2.510.585	26,99	52
53	0,0119608	87.099	1.042	86.578	1.839.945	21,12	0,0038283	92.668	355	92.490	2.417.739	26,09	53
54	0,0143441	86.058	1.234	85.440	1.753.366	20,37	0,0060054	92.313	554	92.036	2.325.248	25,19	54
55	0,0131540	84.823	1.116	84.265	1.667.928	19,66	0,0059012	91.758	541	91.488	2.233.213	24,34	55
56	0,0136494	83.707	1.143	83.136	1.583.660	18,92	0,0071233	91.217	650	90.892	2.141.725	23,48	56
57	0,0154454	82.565	1.275	81.927	1.500.524	18,17	0,0078518	90.567	711	90.212	2.050.833	22,64	57
58	0,0166377	81.290	1.352	80.613	1.418.597	17,45	0,0090295	89.856	811	89.450	1.960.621	21,82	58
59	0,0168675	79.937	1.348	79.263	1.337.984	16,74	0,0077346	89.045	689	88.700	1.871.171	21,01	59
60	0,0213258	78.589	1.676	77.751	1.258.721	16,02	0,0081324	88.356	719	87.997	1.782.471	20,17	60
61	0,0218825	76.913	1.683	76.071	1.180.970	15,35	0,0107488	87.637	942	87.166	1.694.474	19,34	61
62	0,0195525	75.230	1.471	74.494	1.104.899	14,69	0,0112222	86.895	973	86.209	1.607.307	18,54	62
63	0,0251498	73.759	1.855	72.831	1.030.404	13,97	0,0142868	85.723	1.225	85.110	1.521.098	17,74	63
64	0,0302336	71.904	2.174	70.817	957.573	13,32	0,0142940	84.498	1.208	83.954	1.435.988	16,99	64
65	0,0293418	69.730	2.046	68.707	886.756	12,72	0,0128197	83.290	1.068	82.756	1.352.094	16,23	65
66	0,0349006	67.684	2.362	66.503	818.049	12,09	0,0178450	82.222	1.467	81.489	1.269.338	15,44	66
67	0,0349841	65.322	2.285	64.179	751.546	11,51	0,0189844	80.755	1.533	79.988	1.187.849	14,71	67
68	0,0421478	63.036	2.657	61.708	687.367	10,90	0,0209932	79.222	1.663	78.390	1.107.861	13,98	68
69	0,0421782	60.390	2.547	59.106	625.659	10,36	0,0224224	77.559	1.739	76.689	1.029.471	13,27	69
70	0,0506073	57.833	2.927	56.370	568.553	9,80	0,0230197	75.820	1.745	74.947	952.781	12,57	70
71	0,0524996	54.906	2.883	53.465	510.183	9,29	0,0290151	74.074	2.149	73.000	877.834	11,85	71
72	0,0560000	52.024	2.913	50.567	456.718	8,78	0,0325177	71.925	2.339	70.756	804.834	11,19	72
73	0,0623434	49.110	3.062	47.579	406.151	8,27	0,0357975	69.586	2.491	68.341	734.079	10,55	73
74	0,0753736	46.049	3.471	44.313	358.572	7,79	0,0419674	67.095	2.816	65.687	665.738	9,92	74
75	0,0758038	42.578	3.228	40.964	314.259	7,38	0,0476569	64.279	3.063	62.748	600.051	9,34	

Storbefafel 1982 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0179743	100.000	1.797	98.699	6.897.013	68,97	0,0117806	100.000	1.178	99.147	7.598.463	75,98	0
1	0,0008269	98.203	81	98.162	6.798.314	69,23	0,0008882	98.822	88	98.778	7.499.316	75,89	1
2	0,0004481	98.121	44	98.099	6.700.153	68,28	0,0003171	98.734	31	98.719	7.400.538	74,95	2
3	0,0003166	98.077	31	98.062	6.602.053	67,31	0,0000000	98.703	0	98.703	7.301.820	73,98	3
4	0,0001619	98.046	16	98.038	6.503.991	66,34	0,0000000	98.703	0	98.703	7.203.117	72,98	4
5	0,0001606	98.030	16	98.023	6.405.953	65,35	0,0003392	98.703	33	98.686	7.104.414	71,98	5
6	0,0001527	98.015	15	98.007	6.307.930	64,36	0,0001628	98.669	16	98.661	7.005.728	71,00	6
7	0,0001436	98.000	14	97.993	6.209.923	63,37	0,0003040	98.653	30	98.638	6.907.067	70,01	7
8	0,0005632	97.986	55	97.958	6.111.930	62,38	0,0000000	98.623	0	98.623	6.808.428	69,03	8
9	0,0000000	97.931	0	97.931	6.013.972	61,41	0,0002857	98.623	28	98.609	6.709.805	68,03	9
10	0,0001275	97.931	12	97.924	5.916.042	60,41	0,0003932	98.595	39	98.576	6.611.196	67,05	10
11	0,0002357	97.918	23	97.906	5.818.117	59,42	0,0000000	98.556	0	98.556	6.512.620	66,08	11
12	0,0001096	97.895	11	97.890	5.720.211	58,43	0,0006845	98.556	67	98.523	6.414.064	65,08	12
13	0,0002042	97.884	20	97.874	5.622.321	57,44	0,0003145	98.489	31	98.473	6.315.541	64,12	13
14	0,0004876	97.864	48	97.840	5.524.447	56,45	0,0002034	98.458	20	98.448	6.217.068	63,14	14
15	0,0002919	97.817	29	97.802	5.426.607	55,48	0,0001008	98.438	10	98.433	6.118.620	62,16	15
16	0,0010717	97.788	105	97.736	5.328.805	54,49	0,0003984	98.428	39	98.408	6.020.187	61,16	16
17	0,0005763	97.683	56	97.655	5.231.069	53,55	0,0003961	98.389	39	98.369	5.921.778	60,19	17
18	0,0008528	97.627	83	97.585	5.133.414	52,58	0,0003861	98.350	38	98.331	5.823.409	59,21	18
19	0,0010501	97.544	102	97.492	5.035.829	51,63	0,0005646	98.312	56	98.284	5.725.078	58,23	19
20	0,0014438	97.441	141	97.371	4.938.336	50,68	0,0009228	98.256	91	98.211	5.626.794	57,27	20
21	0,0012566	97.300	122	97.239	4.840.966	49,75	0,0008200	98.166	80	98.125	5.528.583	56,32	21
22	0,0014684	97.178	143	97.107	4.743.726	48,81	0,0006436	98.085	63	98.054	5.430.458	55,36	22
23	0,0015037	97.036	146	96.963	4.646.619	47,89	0,0002803	98.022	27	98.008	5.332.404	54,40	23
24	0,0020241	96.890	196	96.792	4.549.657	46,96	0,0005675	97.995	56	97.967	5.234.396	53,42	24
25	0,0016335	96.894	158	96.615	4.452.865	46,05	0,0005657	97.939	55	97.911	5.136.429	52,45	25
26	0,0016910	96.536	163	96.454	4.356.251	45,13	0,0006687	97.884	65	97.851	5.038.518	51,47	26
27	0,0026158	96.372	252	96.246	4.259.797	44,20	0,0005912	97.818	58	97.789	4.940.667	50,51	27
28	0,0016640	96.120	160	96.040	4.163.550	43,32	0,0007005	97.766	68	97.726	4.842.878	49,54	28
29	0,0014153	95.960	136	95.892	4.067.510	42,39	0,0006052	97.692	59	97.662	4.745.152	48,57	29
30	0,0017045	95.824	163	95.743	3.971.618	41,45	0,0007039	97.633	69	97.598	4.647.490	47,60	30
31	0,0016388	95.661	157	95.583	3.875.875	40,52	0,0008732	97.564	85	97.521	4.549.892	46,63	31
32	0,0015370	95.504	147	95.431	3.780.292	39,58	0,0008288	97.479	81	97.438	4.452.370	45,68	32
33	0,0018438	95.358	176	95.270	3.684.861	38,64	0,0010179	97.398	99	97.348	4.354.932	44,71	33
34	0,0017520	95.182	167	95.098	3.589.592	37,71	0,0012399	97.299	121	97.238	4.257.584	43,76	34
35	0,0024467	95.015	232	94.899	3.494.493	36,78	0,0014590	97.178	142	97.107	4.160.345	42,81	35
36	0,0021401	94.783	203	94.681	3.399.594	35,87	0,0017773	97.036	172	96.950	4.063.238	41,87	36
37	0,0026460	94.580	250	94.455	3.304.913	34,94	0,0012800	96.864	124	96.802	3.966.288	40,95	37
38	0,0025680	94.329	242	94.208	3.210.459	34,03	0,0014469	96.740	140	96.670	3.869.486	40,00	38
39	0,0025498	94.087	240	93.967	3.116.250	33,12	0,0018081	96.600	175	96.513	3.772.816	39,06	39
40	0,0035345	93.847	332	93.681	3.022.283	32,20	0,0012099	96.425	117	96.367	3.676.303	38,13	40
41	0,0026234	93.516	245	93.393	2.928.602	31,32	0,0019298	96.309	186	96.216	3.579.937	37,17	41
42	0,0035112	93.270	327	93.107	2.835.209	30,40	0,0020806	96.123	200	96.023	3.483.721	36,24	42
43	0,0045907	92.943	427	92.729	2.742.102	29,50	0,0022207	95.923	213	95.816	3.387.698	35,32	43
44	0,0044442	92.516	411	92.311	2.649.373	28,64	0,0026614	95.710	255	95.582	3.291.882	34,39	44
45	0,0051817	92.105	477	91.866	2.557.062	27,76	0,0033352	95.455	318	95.296	3.196.300	33,48	45
46	0,0046805	91.628	429	91.413	2.465.196	26,90	0,0034754	95.137	331	94.971	3.101.004	32,60	46
47	0,0066342	91.199	605	90.896	2.373.783	26,03	0,0036757	94.806	348	94.632	3.006.032	31,71	47
48	0,0064698	90.594	586	90.301	2.282.887	25,20	0,0026144	94.458	247	94.334	2.911.401	30,82	48
49	0,0090391	90.008	814	89.601	2.192.586	24,36	0,0034628	94.211	326	94.047	2.817.067	29,90	49
50	0,0095305	89.194	850	88.769	2.102.985	23,58	0,0044315	93.884	416	93.676	2.723.019	29,00	50
51	0,0110377	88.344	975	87.856	2.014.216	22,80	0,0044053	93.468	412	93.262	2.629.343	28,13	51
52	0,0100443	87.369	878	86.930	1.926.359	22,05	0,0047009	93.057	437	92.838	2.536.080	27,25	52
53	0,0122642	86.491	1.061	85.961	1.839.429	21,27	0,0053468	92.619	495	92.371	2.443.243	26,38	53
54	0,0137718	85.431	1.177	84.842	1.753.468	20,53	0,0066242	92.124	610	91.819	2.350.871	25,52	54
55	0,0150085	84.254	1.265	83.622	1.668.626	19,80	0,0066567	91.514	609	91.209	2.259.052	24,69	55
56	0,0130798	82.990	1.085	82.447	1.585.004	19,10	0,0071099	90.904	646	90.581	2.167.843	23,85	56
57	0,0167717	81.904	1.374	81.217	1.502.557	18,35	0,0066407	90.258	599	89.958	2.077.262	23,01	57
58	0,0153261	80.530	1.234	79.913	1.421.340	17,65	0,0064314	89.659	577	89.370	1.987.304	22,17	58
59	0,0178768	79.296	1.418	78.587	1.341.427	16,92	0,0090900	89.082	794	88.685	1.897.933	21,31	59
60	0,0186616	77.879	1.453	77.152	1.262.840	16,22	0,0099981	88.288	794	87.891	1.809.248	20,49	60
61	0,0230400	76.425	1.761	75.545	1.185.688	15,51	0,0092076	87.494	806	87.091	1.721.357	19,67	61
62	0,0228205	74.664	1.704	73.812	1.110.143	14,87	0,0129318	86.688	1.121	86.128	1.634.265	18,85	62
63	0,0287284	72.961	2.096	71.913	1.036.330	14,20	0,0120176	85.567	1.028	85.053	1.548.137	18,09	63
64	0,0250883	70.864	1.778	69.976	964.418	13,61	0,0126632	84.539	1.071	84.004	1.463.084	17,31	64
65	0,0305506	69.077	2.111	68.031	894.442	12,95	0,0155613	83.469	1.299	82.819	1.379.080	16,52	65
66	0,0301693	66.976	2.021	65.966	826.411	12,34	0,0169513	82.170	1.393	81.473	1.296.261	15,78	66
67	0,0339154	64.955	2.203	63.854	760.445	11,71	0,0155469	80.777	1.256	80.149	1.214.788	15,04	67
68	0,0426577	62.752	2.677	61.414	696.591	11,10	0,0169048	79.521	1.344	78.849	1.134.639	14,27	68
69	0,0427525	60.076	2.568	58.791	635.178	10,57	0,0228557	78.177	1.787	77.283	1.055.790	13,51	69
70	0,0476154	57.507	2.738	56.138	576.386	10,02	0,0229212	76.390	1.751	75.514	978.507	12,81	70
71	0,0475426	54.769	2.604	53.467	520.248	9,50	0,0268374	74.639	2.003	73.637	902.992	12,10	71
72	0,0497886	52.165	2.597	50.866	466.781	8,95	0,0297026	72.836	2.157	71.557	829.355	11,42	72
73	0,0605565	49.568	3.002	48.067	415.915	8,39	0,0338725	70.478	2.387	69.285	757.798	10,75	73
74	0,0688846	46.566	3.115	45.009	367.848	7,90	0,0377653	68.091	2.571	66.805	688.513	10,11	74
75	0,0801406	43.452	3.482	41.710	322.839	7,43	0,0422987	65.520	2.771	64.134	621.708	9	

Storbefafel 1983 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0167568	100.000	1.676	98.787	6.885.278	68,85	0,0126671	100.000	1.267	99.083	7.587.970	75,88	0
1	0,0005419	98.324	53	98.298	6.786.492	69,02	0,0008535	98.733	84	98.691	7.488.887	75,85	1
2	0,0002795	98.271	27	98.257	6.688.194	68,06	0,0004497	98.649	44	98.627	7.390.196	74,91	2
3	0,0006040	98.244	59	98.214	6.589.937	67,08	0,0003207	98.605	32	98.589	7.291.569	73,95	3
4	0,0001599	98.184	16	98.176	6.491.723	66,12	0,0003400	98.573	34	98.556	7.192.980	72,97	4
5	0,0003270	98.169	32	98.152	6.393.546	65,13	0,0003441	98.540	34	98.523	7.094.424	72,00	5
6	0,0003243	98.136	32	98.121	6.295.394	64,15	0,0001710	98.506	17	98.497	6.995.901	71,02	6
7	0,0000000	98.105	0	98.105	6.197.273	63,17	0,0003283	98.489	32	98.473	6.897.404	70,03	7
8	0,0001446	98.105	14	98.098	6.099.169	62,17	0,0000000	98.456	0	98.456	6.798.932	69,06	8
9	0,0004251	98.090	42	98.070	6.001.071	61,18	0,0001484	98.456	15	98.449	6.700.475	68,06	9
10	0,0002761	98.049	27	98.035	5.903.002	60,20	0,0004304	98.442	42	98.421	6.602.026	67,07	10
11	0,0001278	98.022	13	98.015	5.804.966	59,22	0,0000000	98.399	0	98.399	6.503.605	66,09	11
12	0,0004704	98.009	46	97.986	5.706.951	58,23	0,0001211	98.399	12	98.393	6.405.206	65,09	12
13	0,0003274	97.963	32	97.947	5.608.965	57,26	0,0001125	98.388	11	98.382	6.306.812	64,10	13
14	0,0004051	97.931	40	97.911	5.511.018	56,27	0,0002061	98.376	20	98.366	6.208.430	63,11	14
15	0,0009640	97.891	94	97.844	5.413.107	55,30	0,0001990	98.356	20	98.346	6.110.064	62,12	15
16	0,0007671	97.797	75	97.759	5.315.263	54,35	0,0005903	98.337	58	98.308	6.011.718	61,13	16
17	0,0008624	97.722	84	97.680	5.217.503	53,39	0,0000973	98.279	10	98.274	5.913.410	60,17	17
18	0,0010377	97.638	101	97.587	5.119.823	52,44	0,0005800	98.269	57	98.240	5.815.136	59,18	18
19	0,0012098	97.536	118	97.477	5.022.237	51,49	0,0006612	98.212	65	98.180	5.716.896	58,21	19
20	0,0018732	97.418	182	97.327	4.924.759	50,55	0,0000925	98.147	9	98.143	5.618.716	57,25	20
21	0,0015152	97.236	147	97.162	4.827.432	49,65	0,0003650	98.138	36	98.120	5.520.574	56,25	21
22	0,0021966	97.088	213	96.982	4.730.270	48,72	0,0007241	98.102	71	98.067	5.422.454	55,27	22
23	0,0013605	96.875	132	96.809	4.633.288	47,83	0,0004588	98.031	45	98.009	5.324.387	54,31	23
24	0,0011981	96.743	116	96.685	4.536.479	46,89	0,0003741	97.986	37	97.968	5.226.379	53,34	24
25	0,0020210	96.628	195	96.530	4.439.793	45,95	0,0005693	97.949	56	97.922	5.128.411	52,36	25
26	0,0013285	96.432	128	96.368	4.343.263	45,04	0,0005691	97.894	56	97.866	5.030.489	51,39	26
27	0,0021218	96.304	204	96.202	4.246.895	44,10	0,0003849	97.838	38	97.819	4.932.623	50,42	27
28	0,0013164	96.100	127	96.037	4.150.693	43,19	0,0010928	97.800	107	97.747	4.834.804	49,44	28
29	0,0010053	95.973	96	95.925	4.054.657	42,25	0,0005054	97.693	49	97.669	4.737.057	48,49	29
30	0,0015391	95.877	148	95.803	3.958.732	41,29	0,0013240	97.644	129	97.579	4.639.388	47,51	30
31	0,0012931	95.729	124	95.667	3.862.929	40,35	0,0006093	97.515	59	97.485	4.541.809	46,58	31
32	0,0022803	95.605	218	95.496	3.767.261	39,40	0,0008814	97.455	86	97.412	4.444.324	45,60	32
33	0,0017491	95.387	167	95.304	3.671.765	38,49	0,0009294	97.369	90	97.324	4.346.911	44,64	33
34	0,0011549	95.221	110	95.166	3.576.461	37,56	0,0005139	97.279	50	97.254	4.249.587	43,68	34
35	0,0019328	95.111	184	95.019	3.481.295	36,60	0,0010161	97.229	99	97.180	4.152.333	42,71	35
36	0,0026488	94.927	251	94.801	3.386.277	35,67	0,0019885	97.130	193	97.034	4.055.154	41,75	36
37	0,0025737	94.675	244	94.554	3.291.475	34,77	0,0012951	96.937	126	96.874	3.958.120	40,83	37
38	0,0037453	94.432	354	94.255	3.196.922	33,85	0,0020658	96.812	200	96.712	3.861.246	39,88	38
39	0,0042456	94.078	399	93.878	3.102.667	32,98	0,0016117	96.612	156	96.534	3.764.534	38,97	39
40	0,0037868	93.679	355	93.501	3.008.789	32,12	0,0019017	96.456	183	96.364	3.668.000	38,03	40
41	0,0041099	93.324	384	93.132	2.915.288	31,24	0,0019057	96.272	183	96.181	3.571.636	37,10	41
42	0,0029328	92.940	273	92.804	2.822.156	30,37	0,0017377	96.089	167	96.005	3.475.456	36,17	42
43	0,0042641	92.668	395	92.470	2.729.352	29,45	0,0027262	95.922	262	95.791	3.379.450	35,23	43
44	0,0041936	92.273	387	92.079	2.636.881	28,58	0,0023310	95.660	223	95.549	3.283.659	34,33	44
45	0,0060345	91.886	554	91.608	2.544.802	27,70	0,0026842	95.437	256	95.309	3.188.110	33,41	45
46	0,0036885	91.331	337	91.163	2.453.194	26,86	0,0016833	95.181	160	95.101	3.092.801	32,49	46
47	0,0074552	90.994	678	90.655	2.362.031	25,96	0,0037876	95.021	360	94.841	2.997.700	31,55	47
48	0,0098536	90.316	890	89.871	2.271.376	25,15	0,0028832	94.661	273	94.525	2.902.858	30,67	48
49	0,0078223	89.426	700	89.076	2.181.505	24,39	0,0042189	94.388	398	94.189	2.808.334	29,75	49
50	0,0085288	88.726	757	88.348	2.092.429	23,58	0,0036198	93.990	340	93.820	2.714.145	28,88	50
51	0,0081548	87.970	717	87.611	2.004.081	22,78	0,0060088	93.650	563	93.368	2.620.325	27,96	51
52	0,0095091	87.252	830	86.837	1.916.470	21,96	0,0057855	93.087	539	92.818	2.526.956	27,15	52
53	0,0105833	86.423	915	85.965	1.829.632	21,17	0,0073371	92.549	679	92.209	2.434.139	26,30	53
54	0,0112055	85.508	958	85.029	1.743.667	20,39	0,0060577	91.869	557	91.591	2.341.930	25,49	54
55	0,0147968	84.550	1.251	83.924	1.658.638	19,62	0,0076367	91.313	697	90.964	2.250.338	24,64	55
56	0,0146112	83.299	1.217	82.690	1.574.714	18,90	0,0070285	90.616	637	90.297	2.159.374	23,83	56
57	0,0131091	82.082	1.076	81.544	1.492.024	18,18	0,0072042	89.979	648	89.655	2.069.077	23,00	57
58	0,0184176	81.006	1.492	80.260	1.410.480	17,41	0,0071420	89.331	638	89.012	1.979.422	22,16	58
59	0,0169762	79.514	1.350	78.839	1.330.220	16,73	0,0083743	88.693	743	88.321	1.890.411	21,31	59
60	0,0203390	78.164	1.590	77.369	1.251.382	16,01	0,0099699	87.950	877	87.511	1.802.090	20,49	60
61	0,0250696	76.574	1.920	75.614	1.174.013	15,33	0,0102239	87.073	890	86.628	1.714.578	19,69	61
62	0,0274159	74.654	2.047	73.631	1.098.398	14,71	0,0136347	86.183	1.175	85.595	1.627.950	18,89	62
63	0,0286744	72.608	2.082	71.567	1.024.767	14,11	0,0130584	85.008	1.110	84.553	1.542.355	18,14	63
64	0,0323547	70.526	2.282	69.385	953.200	13,52	0,0156112	83.898	1.310	83.243	1.457.903	17,38	64
65	0,0291384	68.244	1.989	67.250	883.816	12,95	0,0131861	82.588	1.089	82.043	1.374.660	16,64	65
66	0,0341481	66.255	2.262	65.124	816.566	12,32	0,0143364	81.499	1.168	80.916	1.292.617	15,86	66
67	0,0321106	63.993	2.055	62.965	751.442	11,74	0,0166376	80.330	1.337	79.662	1.211.702	15,08	67
68	0,0403388	61.938	2.499	60.689	688.476	11,12	0,0192725	78.994	1.522	78.233	1.132.040	14,33	68
69	0,0371532	59.440	2.208	58.335	627.788	10,56	0,0218039	77.471	1.689	76.627	1.053.807	13,60	69
70	0,0458861	57.231	2.626	55.918	569.452	9,95	0,0226053	75.782	1.713	74.926	977.180	12,89	70
71	0,0519336	54.605	2.836	53.187	513.534	9,40	0,0257621	74.069	1.908	73.115	902.254	12,18	71
72	0,0587431	51.769	3.041	50.249	460.347	8,89	0,0306390	72.161	2.211	71.056	829.139	11,49	72
73	0,0648164	48.728	3.158	47.149	410.098	8,42	0,0336885	69.950	2.356	68.772	758.084	10,84	73
74	0,0693753	45.570	3.161	43.989	362.950	7,96	0,0390330	67.594	2.638	66.275	689.312	10,20	74
75	0,0720051	42.408	3.054	40.882	318.960	7,52	0,0393544	64.955	2.556	63.677	623.037	9,59	

Storbefafel 1984 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
				noch zu durchlebende Jahre											
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x		
0	0,0150033	100.000	1.500	98.914	6.910.020	69,10	0,0124731	100.000	1.247	99.097	7.636.253	76,36	0		
1	0,0006873	98.500	68	98.466	6.811.106	69,15	0,0011335	98.753	112	98.697	7.537.157	76,32	1		
2	0,0008173	98.432	80	98.392	6.712.640	68,20	0,0005715	98.641	56	98.613	7.438.460	75,41	2		
3	0,0008435	98.352	83	98.310	6.614.249	67,25	0,0006027	98.584	59	98.555	7.339.847	74,45	3		
4	0,0007583	98.269	75	98.231	6.515.939	66,31	0,0006441	98.525	63	98.493	7.241.293	73,50	4		
5	0,0009626	98.194	95	98.147	6.417.707	65,36	0,0003407	98.462	34	98.445	7.142.799	72,54	5		
6	0,0009834	98.100	96	98.051	6.319.561	64,42	0,0003444	98.428	34	98.411	7.044.355	71,57	6		
7	0,0003251	98.003	32	97.987	6.221.509	63,48	0,0001713	98.394	17	98.386	6.945.944	70,59	7		
8	0,0001543	97.971	15	97.964	6.123.522	62,50	0,0000000	98.377	0	98.377	6.847.558	69,61	8		
9	0,0002893	97.956	28	97.942	6.025.559	61,51	0,0000000	98.377	0	98.377	6.749.181	68,61	9		
10	0,0001417	97.928	14	97.921	5.927.617	60,53	0,0004448	98.377	44	98.355	6.650.804	67,61	10		
11	0,0001380	97.914	14	97.907	5.829.696	59,54	0,0004288	98.333	42	98.312	6.552.448	66,63	11		
12	0,0003816	97.900	37	97.882	5.731.789	58,55	0,0001297	98.291	13	98.285	6.454.136	65,66	12		
13	0,0001166	97.863	11	97.857	5.633.907	57,57	0,0000000	98.279	0	98.279	6.355.851	64,67	13		
14	0,0001078	97.852	11	97.846	5.536.050	56,58	0,0002200	98.279	22	98.268	6.257.572	63,67	14		
15	0,0001995	97.841	20	97.831	5.438.204	55,58	0,0002009	98.257	20	98.247	6.159.305	62,69	15		
16	0,0007571	97.822	74	97.784	5.340.372	54,59	0,0003867	98.237	38	98.218	6.061.058	61,70	16		
17	0,0008448	97.747	83	97.706	5.242.588	53,63	0,0001969	98.199	19	98.190	5.962.839	60,72	17		
18	0,0014023	97.665	137	97.596	5.144.882	52,68	0,0002830	98.180	28	98.167	5.864.650	59,73	18		
19	0,0022075	97.528	215	97.420	5.047.285	51,75	0,0005627	98.153	55	98.125	5.766.483	58,75	19		
20	0,0019958	97.313	194	97.216	4.949.865	50,87	0,0003674	98.097	36	98.079	5.668.358	57,78	20		
21	0,0015531	97.118	151	97.043	4.852.650	49,97	0,0008119	98.061	80	98.022	5.570.279	56,80	21		
22	0,0021270	96.968	206	96.864	4.755.607	49,04	0,0005376	97.982	53	97.955	5.472.257	55,85	22		
23	0,0017794	96.761	172	96.675	4.658.742	48,15	0,0008045	97.929	79	97.890	5.374.302	54,88	23		
24	0,0021998	96.589	212	96.483	4.562.067	47,23	0,0008190	97.850	80	97.810	5.276.412	53,92	24		
25	0,0018759	96.377	181	96.286	4.465.584	46,33	0,0005585	97.770	55	97.743	5.178.602	52,97	25		
26	0,0013019	96.196	125	96.133	4.369.298	45,42	0,0009459	97.716	92	97.669	5.080.859	52,00	26		
27	0,0016252	96.071	156	95.993	4.273.165	44,48	0,0005683	97.623	55	97.595	4.983.190	51,05	27		
28	0,0016912	95.914	162	95.833	4.177.172	43,55	0,0005771	97.568	56	97.539	4.885.594	50,07	28		
29	0,0025138	95.752	241	95.632	4.081.339	42,62	0,0003980	97.511	39	97.492	4.788.055	49,10	29		
30	0,0018962	95.512	181	95.421	3.985.707	41,73	0,0009114	97.473	89	97.428	4.690.563	48,12	30		
31	0,0011011	95.330	105	95.278	3.890.286	40,81	0,0005108	97.384	50	97.359	4.593.135	47,17	31		
32	0,0019441	95.226	185	95.133	3.795.008	39,85	0,0004074	97.334	40	97.314	4.495.776	46,19	32		
33	0,0021853	95.040	208	94.937	3.699.875	38,93	0,0007863	97.294	77	97.256	4.398.462	45,21	33		
34	0,0016607	94.833	157	94.754	3.604.938	38,01	0,0011190	97.218	109	97.163	4.301.206	44,24	34		
35	0,0021436	94.675	203	94.574	3.510.184	37,08	0,0013766	97.109	134	97.042	4.204.042	43,29	35		
36	0,0025129	94.472	237	94.354	3.415.610	36,15	0,0014917	96.975	145	96.903	4.107.000	42,35	36		
37	0,0022227	94.235	209	94.130	3.321.257	35,24	0,0014772	96.831	143	96.759	4.010.097	41,41	37		
38	0,0021776	94.025	205	93.923	3.227.127	34,32	0,0014022	96.688	136	96.620	3.913.338	40,47	38		
39	0,0030581	93.821	287	93.677	3.133.204	33,40	0,0014721	96.552	142	96.481	3.816.718	39,53	39		
40	0,0034921	93.534	327	93.370	3.039.527	32,50	0,0020837	96.410	201	96.309	3.720.237	38,67	40		
41	0,0023588	93.207	220	93.097	2.946.156	31,61	0,0014348	96.209	138	96.140	3.623.928	37,79	41		
42	0,0044571	92.987	414	92.780	2.853.059	30,68	0,0016872	96.071	162	95.990	3.527.788	36,72	42		
43	0,0039451	92.573	365	92.390	2.760.279	29,82	0,0017476	95.909	168	95.825	3.431.798	35,78	43		
44	0,0052444	92.208	484	91.966	2.667.889	28,93	0,0037299	95.741	357	95.563	3.335.973	34,84	44		
45	0,0069988	91.724	642	91.403	2.575.923	28,08	0,0030705	95.384	293	95.238	3.240.410	33,94	45		
46	0,0044121	91.082	402	90.881	2.484.520	27,28	0,0020560	95.091	196	94.994	3.145.172	33,08	46		
47	0,0041515	90.680	376	90.492	2.393.639	26,40	0,0033865	94.896	321	94.735	3.050.179	32,14	47		
48	0,0078329	90.304	707	89.950	2.303.147	25,50	0,0026834	94.574	254	94.448	2.955.443	31,25	48		
49	0,0072443	89.596	649	89.272	2.213.197	24,70	0,0040119	94.321	378	94.131	2.860.996	30,33	49		
50	0,0080651	88.947	717	88.589	2.123.925	23,88	0,0046478	93.942	437	93.724	2.766.864	29,45	50		
51	0,0101413	88.230	895	87.783	2.035.336	23,07	0,0042783	93.506	400	93.306	2.673.141	28,59	51		
52	0,0105139	87.335	918	86.876	1.947.554	22,30	0,0053530	93.106	498	92.856	2.579.835	27,71	52		
53	0,0112824	86.417	975	85.929	1.860.677	21,53	0,0047202	92.607	437	92.389	2.486.979	26,86	53		
54	0,0118734	85.442	1.014	84.935	1.774.748	20,77	0,0054591	92.170	503	91.918	2.394.590	25,98	54		
55	0,0118052	84.427	997	83.929	1.689.813	20,01	0,0055926	91.667	513	91.411	2.302.671	25,12	55		
56	0,0145134	83.431	1.211	82.825	1.605.884	19,25	0,0063764	91.154	581	90.864	2.211.261	24,26	56		
57	0,0165414	82.220	1.360	81.540	1.523.059	18,52	0,0069095	90.573	626	90.260	2.120.397	23,41	57		
58	0,0164079	80.860	1.327	80.197	1.441.519	17,83	0,0081919	89.947	737	89.579	2.030.137	22,57	58		
59	0,0193553	79.533	1.539	78.763	1.361.322	17,12	0,0083333	89.210	743	88.839	1.940.558	21,75	59		
60	0,0191225	77.994	1.491	77.248	1.282.559	16,44	0,0103635	88.467	917	88.009	1.851.720	20,93	60		
61	0,0217910	76.502	1.667	75.669	1.205.311	15,76	0,0100285	87.550	878	87.111	1.763.711	20,15	61		
62	0,0240429	74.835	1.799	73.936	1.129.642	15,10	0,0108595	86.672	941	86.211	1.676.600	19,34	62		
63	0,0239680	73.036	1.751	72.161	1.055.706	14,45	0,0125131	85.731	1.073	85.194	1.590.399	18,55	63		
64	0,0312376	71.285	2.227	70.172	983.546	13,80	0,0154757	84.658	1.310	84.003	1.505.204	17,78	64		
65	0,0329158	69.059	2.273	67.922	913.373	13,23	0,0133333	83.348	1.111	82.792	1.421.201	17,05	65		
66	0,0287206	66.786	1.918	65.827	845.451	12,66	0,0149964	82.237	1.233	81.620	1.338.409	16,28	66		
67	0,0323361	64.867	2.098	63.819	779.625	12,02	0,0148876	81.003	1.206	80.400	1.256.789	15,52	67		
68	0,0355369	62.770	2.231	61.655	715.806	11,40	0,0176154	79.797	1.406	79.095	1.176.388	14,74	68		
69	0,0409426	60.539	2.479	59.300	654.151	10,81	0,0223515	78.392	1.752	77.516	1.097.294	14,00	69		
70	0,0466130	58.061	2.706	56.707	594.852	10,25	0,0211679	76.640	1.622	75.828	1.019.778	13,31	70		
71	0,0510433	55.354	2.825	53.942	538.144	9,72	0,0249810	75.017	1.874	74.080	943.950	12,58	71		
72	0,0575938	52.529	3.025	51.016	484.203	9,22	0,0306524	73.143	2.242	72.022	869.869	11,89	72		
73	0,0589499	49.503	2.918	48.044	433.187	8,75	0,0334296	70.901	2.370	69.716	797.847	11,25	73		
74	0,0670282	46.585	3.123	45.024	385.142	8,27	0,0349241	68.531	2.393	67.334	728.131	10,62	74		
75	0,0681044	43.463	2.960	41.983	340.118	7,83	0,0384245	66.138	2.541	64.867	660.796	9,99	75		
76	0,0743363	40.503	3.011	38.997	298.136	7,36	0,0487111	63.59							

Stretbetafel 1985 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0142566	100.000	1.426	98.968	6.973.388	69,73	0,0085861	100.000	859	99.378	7.662.962	76,63	0
1	0,0005488	98.574	54	98.547	6.874.420	69,74	0,0005780	99.141	57	99.113	7.563.583	76,29	1
2	0,0006875	98.520	68	98.486	6.775.872	68,78	0,0002834	99.084	28	99.070	7.464.470	75,33	2
3	0,0005459	98.453	54	98.426	6.677.386	67,82	0,0001430	99.056	14	99.049	7.365.400	74,36	3
4	0,0004231	98.399	42	98.378	6.578.960	66,86	0,0001509	99.042	15	99.034	7.266.351	73,37	4
5	0,0001518	98.357	15	98.350	6.480.583	65,89	0,0003222	99.027	32	99.011	7.167.317	72,38	5
6	0,0004813	98.342	47	98.319	6.382.233	64,90	0,0000000	98.995	0	98.995	7.068.306	71,40	6
7	0,0003273	98.295	32	98.279	6.283.914	63,93	0,0001718	98.995	17	98.986	6.969.311	70,40	7
8	0,0000000	98.263	0	98.263	6.185.636	62,95	0,0003419	98.978	34	98.961	6.870.325	69,41	8
9	0,0001539	98.263	15	98.255	6.087.373	61,95	0,0000000	98.944	0	98.944	6.771.364	68,44	9
10	0,0001440	98.248	14	98.240	5.989.118	60,96	0,0006099	98.944	60	98.914	6.672.419	67,44	10
11	0,0001410	98.233	14	98.226	5.890.877	59,97	0,0001474	98.884	15	98.877	6.573.506	66,48	11
12	0,0002743	98.220	27	98.206	5.792.651	58,98	0,0001416	98.869	14	98.862	6.474.629	65,49	12
13	0,0001259	98.193	12	98.186	5.694.445	57,99	0,0002552	98.855	25	98.843	6.375.767	64,50	13
14	0,0005743	98.180	56	98.152	5.596.258	57,00	0,0002323	98.830	23	98.819	6.276.924	63,51	14
15	0,0003178	98.124	31	98.108	5.498.106	56,03	0,0003207	98.807	32	98.791	6.178.106	62,53	15
16	0,0005859	98.093	57	98.064	5.399.998	55,05	0,0002925	98.775	29	98.761	6.079.314	61,55	16
17	0,0003698	98.035	36	98.017	5.301.934	54,08	0,0000935	98.746	9	98.742	5.980.554	60,56	17
18	0,0011877	97.999	116	97.941	5.203.917	53,10	0,0003686	98.737	36	98.719	5.881.812	59,57	18
19	0,0005446	97.883	53	97.856	5.105.976	52,16	0,0003645	98.701	36	98.683	5.783.093	58,59	19
20	0,0011607	97.829	114	97.772	5.008.120	51,19	0,0006345	98.665	63	98.634	5.684.410	57,61	20
21	0,0012330	97.716	120	97.655	4.910.348	50,25	0,0008904	98.602	88	98.558	5.585.776	56,65	21
22	0,0012409	97.595	121	97.535	4.812.692	49,31	0,0007903	98.514	78	98.476	5.487.218	55,70	22
23	0,0013479	97.474	131	97.408	4.715.157	48,37	0,0007892	98.437	78	98.398	5.388.742	54,74	23
24	0,0023736	97.343	231	97.227	4.617.749	47,44	0,0008797	98.359	87	98.316	5.290.345	53,79	24
25	0,0010323	97.112	100	97.062	4.520.522	46,55	0,0003600	98.272	35	98.255	5.192.029	52,83	25
26	0,0017494	97.011	170	96.927	4.423.460	45,60	0,0002772	98.237	27	98.233	5.093.774	51,85	26
27	0,0015804	96.842	153	96.765	4.326.534	44,68	0,0006585	98.210	65	98.177	4.995.551	50,87	27
28	0,0015087	96.689	146	96.616	4.229.768	43,75	0,0006604	98.145	65	98.113	4.897.374	49,90	28
29	0,0017815	96.543	172	96.457	4.133.153	42,81	0,0007672	98.080	75	98.043	4.799.261	48,93	29
30	0,0015214	96.371	147	96.298	4.036.696	41,89	0,0006951	98.005	68	97.971	4.701.218	47,97	30
31	0,0008883	96.224	85	96.181	3.940.398	40,95	0,0005064	97.937	50	97.912	4.603.247	47,00	31
32	0,0016481	96.139	158	96.059	3.844.217	39,99	0,0011239	97.887	110	97.842	4.505.335	46,03	32
33	0,0008647	95.980	83	95.939	3.748.157	39,05	0,0011223	97.777	110	97.722	4.407.503	45,08	33
34	0,0023992	95.897	230	95.782	3.652.219	38,08	0,0009850	97.668	96	97.619	4.309.781	44,13	34
35	0,0019616	95.667	188	95.573	3.556.436	37,18	0,0013091	97.571	128	97.507	4.212.161	43,17	35
36	0,0025132	95.480	240	95.360	3.460.863	36,25	0,0013818	97.444	135	97.376	4.114.654	42,23	36
37	0,0022009	95.240	210	95.135	3.365.503	35,34	0,0014191	97.309	138	97.240	4.017.277	41,28	37
38	0,0035759	95.030	340	94.860	3.270.369	34,41	0,0013077	97.171	127	97.107	3.920.037	40,34	38
39	0,0026084	94.690	247	94.567	3.175.509	33,54	0,0017090	97.044	166	96.961	3.822.930	39,39	39
40	0,0035318	94.443	334	94.276	3.080.942	32,62	0,0017408	96.878	169	96.794	3.725.969	38,46	40
41	0,0041607	94.110	392	93.914	2.986.666	31,74	0,0020157	96.709	195	96.612	3.629.175	37,53	41
42	0,0041007	93.718	384	93.526	2.892.752	30,87	0,0016031	96.514	155	96.437	3.532.564	36,60	42
43	0,0040329	93.334	376	93.146	2.799.226	29,99	0,0029274	96.360	282	96.219	3.436.127	35,66	43
44	0,0049783	92.957	463	92.726	2.706.080	29,11	0,0022496	96.078	216	95.970	3.339.908	34,74	44
45	0,0050151	92.495	464	92.263	2.613.354	28,25	0,0022698	95.861	218	95.753	3.243.938	33,84	45
46	0,0050336	92.031	463	91.799	2.521.092	27,39	0,0032721	95.644	313	95.487	3.148.186	32,92	46
47	0,0064098	91.567	587	91.274	2.429.293	26,53	0,0025833	95.331	246	95.208	3.052.698	32,02	47
48	0,0066503	90.981	605	90.678	2.338.019	25,70	0,0042577	95.085	405	94.882	2.957.491	31,10	48
49	0,0064668	90.375	584	90.083	2.247.341	24,87	0,0028470	94.680	270	94.545	2.862.608	30,23	49
50	0,0085019	89.791	763	89.409	2.157.257	24,03	0,0051557	94.410	487	94.167	2.768.063	29,32	50
51	0,0080275	89.028	715	88.670	2.067.848	23,23	0,0057575	93.923	541	93.653	2.673.897	28,47	51
52	0,0094956	88.313	839	87.894	1.979.178	22,41	0,0034284	93.383	320	93.223	2.580.243	27,63	52
53	0,0106781	87.474	934	87.007	1.891.284	21,62	0,0048037	93.063	447	92.839	2.487.021	26,72	53
54	0,0131554	86.540	1.138	85.971	1.804.277	20,85	0,0063427	92.616	587	92.322	2.394.182	25,85	54
55	0,0140942	85.402	1.204	84.800	1.718.306	20,12	0,0070593	92.028	650	91.703	2.301.860	25,01	55
56	0,0136857	84.198	1.152	83.622	1.633.506	19,40	0,0064169	91.378	586	91.085	2.210.157	24,19	56
57	0,0157301	83.046	1.306	82.393	1.549.884	18,66	0,0067646	90.792	614	90.485	2.119.071	23,34	57
58	0,0129282	81.740	1.057	81.211	1.467.491	17,95	0,0059958	90.178	541	89.908	2.028.586	22,50	58
59	0,0184409	80.683	1.488	79.939	1.386.280	17,18	0,0085657	89.637	768	89.253	1.938.679	21,63	59
60	0,0211772	79.195	1.677	78.356	1.306.341	16,50	0,0110089	88.869	978	88.619	1.849.426	20,81	60
61	0,0196316	77.518	1.522	76.757	1.227.984	15,84	0,0095182	87.891	837	87.473	1.761.045	20,04	61
62	0,0224183	75.996	1.704	75.144	1.151.227	15,15	0,0088665	87.054	772	86.669	1.673.573	19,22	62
63	0,0240867	74.292	1.789	73.398	1.076.083	14,48	0,0110173	86.283	951	85.807	1.586.904	18,39	63
64	0,0245771	72.503	1.782	71.612	1.002.686	13,83	0,0133151	85.332	1.136	84.764	1.501.097	17,59	64
65	0,0308298	70.721	2.180	69.631	931.074	13,17	0,0148695	84.196	1.252	83.570	1.416.333	16,82	65
66	0,0296966	68.541	2.035	67.523	861.443	12,57	0,0158854	82.944	1.318	82.285	1.332.763	16,07	66
67	0,0350310	66.505	2.330	65.340	793.920	11,94	0,0137931	81.626	1.126	81.063	1.250.478	15,32	67
68	0,0415509	64.175	2.667	62.842	728.580	11,35	0,0230171	80.500	1.853	79.574	1.169.415	14,53	68
69	0,0401422	61.509	2.469	60.274	665.737	10,82	0,0193392	78.647	1.521	77.887	1.089.841	13,86	69
70	0,0442924	59.040	2.615	57.732	605.463	10,26	0,0232165	77.127	1.791	76.231	1.011.954	13,12	70
71	0,0518244	56.425	2.924	54.963	547.731	9,71	0,0223354	75.336	1.683	74.495	935.722	12,42	71
72	0,0509935	53.501	2.728	52.137	492.768	9,21	0,0272259	73.653	2.005	72.651	861.228	11,69	72
73	0,0616207	50.772	3.129	49.208	440.632	8,68	0,0314968	71.648	2.257	70.520	788.577	11,01	73
74	0,0586510	47.644	2.794	46.247	391.423	8,22	0,0376503	69.391	2.613	68.085	718.058	10,35	74
75	0,0733104	44.849	3.288	43.205	345.177	7,70	0,0423314	66.779	2.827	65.365	649.973	9,73	



Storbefafel 1986 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0119316	100,000	1,193	99,136	7,029,945	70,30	0,0087193	100,000	872	99,369	7,707,421	77,07	0
1	0,0005473	98,807	54	98,780	6,930,809	70,15	0,0004358	99,128	43	99,106	7,608,052	76,75	1
2	0,0004122	98,753	41	98,732	6,832,029	69,18	0,0001447	99,085	14	99,078	7,508,946	75,78	2
3	0,0002755	98,712	27	98,698	6,733,296	68,21	0,0002839	99,071	28	99,056	7,409,868	74,79	3
4	0,0001369	98,685	14	98,678	6,634,598	67,23	0,0002866	99,042	28	99,028	7,310,812	73,81	4
5	0,0001414	98,671	14	98,664	6,535,920	66,24	0,0001511	99,014	15	99,007	7,211,783	72,84	5
6	0,0001520	98,657	15	98,650	6,437,255	65,25	0,0003225	98,999	32	98,983	7,112,777	71,85	6
7	0,0003209	98,642	32	98,627	6,338,606	64,26	0,0005099	98,967	50	98,942	7,013,794	70,87	7
8	0,0004905	98,611	48	98,587	6,239,979	63,28	0,0003430	98,917	34	98,900	6,914,852	69,91	8
9	0,0003240	98,562	32	98,546	6,141,392	62,31	0,0005115	98,883	51	98,857	6,815,952	68,93	9
10	0,0006139	98,530	60	98,500	6,042,846	61,33	0,0003269	98,832	32	98,816	6,717,095	67,96	10
11	0,0000000	98,470	0	98,470	5,944,346	60,37	0,0000000	98,800	0	98,800	6,618,279	66,99	11
12	0,0000000	98,470	0	98,470	5,845,876	59,37	0,0002930	98,800	29	98,785	6,519,479	65,99	12
13	0,0002729	98,470	27	98,457	5,747,406	58,37	0,0002807	98,771	28	98,757	6,420,693	65,01	13
14	0,0006239	98,443	61	98,412	5,648,949	57,38	0,0002515	98,743	25	98,731	6,321,936	64,02	14
15	0,0003402	98,382	33	98,365	5,550,537	56,42	0,0002275	98,718	22	98,707	6,223,206	63,04	15
16	0,0005213	98,348	51	98,323	5,452,172	55,44	0,0004169	98,696	41	98,675	6,124,988	62,05	16
17	0,0002874	98,297	28	98,283	5,353,849	54,47	0,0001896	98,655	19	98,645	6,025,823	61,08	17
18	0,0010853	98,269	107	98,215	5,255,567	53,48	0,0002720	98,636	27	98,623	5,927,178	60,09	18
19	0,0000975	98,162	96	98,114	5,157,351	52,54	0,0005353	98,609	53	98,583	5,828,555	59,11	19
20	0,0012348	98,066	121	98,005	5,059,237	51,59	0,0006175	98,556	61	98,526	5,729,972	58,14	20
21	0,0013012	97,945	127	97,881	4,961,232	50,65	0,0005271	98,496	52	98,470	5,631,446	57,17	21
22	0,0009418	97,817	92	97,771	4,863,351	49,72	0,0005189	98,444	51	98,418	5,532,977	56,20	22
23	0,0009473	97,725	93	97,679	4,765,579	48,77	0,0005137	98,393	51	98,367	5,434,559	55,23	23
24	0,0016615	97,633	162	97,552	4,667,900	47,81	0,0008595	98,342	85	98,300	5,336,191	54,26	24
25	0,0011597	97,470	113	97,414	4,570,349	46,89	0,0001734	98,257	17	98,249	5,237,892	53,31	25
26	0,0011054	97,357	108	97,304	4,472,935	45,94	0,0008906	98,240	87	98,197	5,139,643	52,32	26
27	0,0009579	97,250	93	97,203	4,375,631	44,99	0,0010093	98,153	99	98,103	5,041,446	51,36	27
28	0,0012682	97,157	123	97,095	4,278,428	44,04	0,0005616	98,054	55	98,026	4,943,343	50,41	28
29	0,0021904	97,033	213	96,927	4,181,333	43,09	0,0003762	97,999	37	97,980	4,845,316	49,44	29
30	0,0023922	96,821	232	96,705	4,084,406	42,19	0,0008605	97,962	84	97,920	4,747,336	48,46	30
31	0,0024815	96,589	240	96,469	3,987,701	41,29	0,0006941	97,878	68	97,844	4,649,416	47,50	31
32	0,0015485	96,350	149	96,275	3,891,231	40,39	0,0003040	97,810	30	97,795	4,551,572	46,53	32
33	0,0015361	96,200	148	96,126	3,794,956	39,45	0,0011255	97,780	110	97,725	4,453,778	45,55	33
34	0,0014059	96,053	135	95,985	3,698,830	38,51	0,0013289	97,670	130	97,605	4,356,053	44,60	34
35	0,0023020	95,918	221	95,807	3,602,845	37,56	0,0015798	97,540	154	97,463	4,258,448	43,66	35
36	0,0015762	95,697	151	95,621	3,507,038	36,65	0,0017828	97,386	174	97,299	4,160,985	42,73	36
37	0,0015337	95,546	147	95,473	3,411,416	35,70	0,0008674	97,212	84	97,170	4,063,685	41,80	37
38	0,0027876	95,399	266	95,266	3,315,944	34,76	0,0015037	97,128	146	97,055	3,966,515	40,84	38
39	0,0026108	95,133	248	95,009	3,220,677	33,85	0,0018369	96,982	178	96,893	3,869,460	39,90	39
40	0,0024125	94,885	229	94,771	3,125,668	32,94	0,0012124	96,804	117	96,745	3,772,567	38,97	40
41	0,0050217	94,656	475	94,418	3,030,897	32,02	0,0021862	96,687	211	96,581	3,675,822	38,02	41
42	0,0029888	94,181	281	94,040	2,936,479	31,18	0,0014036	96,475	135	96,407	3,579,241	37,10	42
43	0,0038061	93,899	357	93,721	2,842,439	30,27	0,0024973	96,340	241	96,219	3,482,834	36,15	43
44	0,0046175	93,542	432	93,326	2,748,718	29,38	0,0030222	96,099	290	95,954	3,386,614	35,24	44
45	0,0045994	93,110	428	92,896	2,655,392	28,52	0,0026170	95,809	251	95,683	3,290,660	34,35	45
46	0,0057323	92,682	531	92,416	2,562,496	27,65	0,0025707	95,538	246	95,435	3,194,977	33,43	46
47	0,0052761	92,150	486	91,907	2,470,080	26,80	0,0028374	95,312	270	95,177	3,099,542	32,52	47
48	0,0042317	91,664	388	91,470	2,378,173	25,94	0,0031153	95,042	296	94,894	3,004,364	31,61	48
49	0,0074578	91,276	681	90,936	2,286,702	25,05	0,0041479	94,746	393	94,549	2,909,471	30,71	49
50	0,0078781	90,596	714	90,239	2,195,766	24,24	0,0038718	94,353	365	94,170	2,814,921	29,83	50
51	0,0083049	89,882	746	89,509	2,105,528	23,43	0,0040762	93,988	383	93,796	2,720,751	28,95	51
52	0,0109115	89,136	973	88,649	2,016,019	22,62	0,0043214	93,604	405	93,402	2,626,955	28,06	52
53	0,0106190	88,163	936	87,695	1,927,370	21,86	0,0037110	93,200	346	93,027	2,533,553	27,18	53
54	0,0114177	87,227	986	86,729	1,839,675	21,09	0,0037555	92,854	349	92,680	2,440,526	26,28	54
55	0,0135434	86,231	1,168	85,647	1,752,946	20,33	0,0051514	92,505	477	92,267	2,347,846	25,38	55
56	0,0166614	85,063	1,417	84,354	1,667,299	19,60	0,0061326	92,029	564	91,747	2,255,579	24,51	56
57	0,0161850	83,646	1,354	82,969	1,582,945	18,92	0,0052852	91,464	483	91,223	2,163,833	23,66	57
58	0,0176486	82,292	1,452	81,566	1,499,976	18,23	0,0072650	90,981	661	90,651	2,072,610	22,82	58
59	0,0167690	80,840	1,356	80,162	1,418,410	17,55	0,0068722	90,320	621	90,010	1,981,959	21,94	59
60	0,0200819	79,484	1,596	78,686	1,338,249	16,84	0,0095941	89,699	861	89,269	1,891,950	21,09	60
61	0,0210811	77,888	1,642	77,067	1,259,563	16,17	0,0084742	88,839	753	88,462	1,802,681	20,29	61
62	0,0232237	76,246	1,771	75,360	1,182,496	15,51	0,0109881	88,086	968	87,637	1,714,218	19,46	62
63	0,0219870	74,745	1,637	73,656	1,107,136	14,87	0,0110461	87,118	962	86,637	1,626,616	18,67	63
64	0,0265597	72,838	1,935	71,870	1,033,479	14,19	0,0120138	86,156	1,035	85,638	1,539,979	17,87	64
65	0,0261487	70,903	1,854	69,976	961,609	13,56	0,0135287	85,121	1,152	84,545	1,454,341	17,09	65
66	0,0293544	69,049	2,027	68,036	891,633	12,91	0,0148207	83,969	1,244	83,347	1,369,796	16,31	66
67	0,0334001	67,022	2,239	65,903	823,598	12,29	0,0139544	82,725	1,154	82,147	1,286,450	15,55	67
68	0,0377997	64,784	2,449	63,559	757,695	11,70	0,0185139	81,570	1,510	80,815	1,204,302	14,76	68
69	0,0449098	62,335	2,799	60,935	694,136	11,14	0,0213376	80,060	1,708	79,206	1,123,487	14,03	69
70	0,0343626	59,535	2,046	58,512	633,200	10,64	0,0204994	78,352	1,606	77,549	1,044,281	13,33	70
71	0,0446571	57,490	2,567	56,206	574,688	10,00	0,0256936	76,746	1,972	75,760	966,732	12,60	71
72	0,0508915	54,922	2,795	53,525	518,482	9,44	0,0276807	74,774	2,070	73,739	890,973	11,92	72
73	0,0522645	52,127	2,724	50,765	464,957	8,92	0,0332528	72,704	2,418	71,495	817,234	11,24	73
74	0,0636096	49,403	3,142	47,832	414,192	8,38	0,0358308	70,286	2,518	69,027	745,739	10,61	74
75	0,0632775	46,260	2,927	44,797	366,361	7,92	0,0383779	67,768	2,601	66,468	676,712	9,99	75
76	0,0752500	43,333	3,261	41,703	321,564	7,42	0,0451142	65,167					

Storbetafel 1987 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0122523	100.000	1.225	99.113	7.053.899	70.54	0,0109015	100.000	1.090	99.211	7.727.803	77.28	0
1	0,0005459	98.775	54	98.748	6.954.786	70.41	0,0007267	98.910	72	98.874	6.728.592	77.13	1
2	0,0006837	98.721	67	98.687	6.856.038	69.45	0,0005816	98.838	57	98.809	6.529.718	76.18	2
3	0,0002747	98.653	27	98.640	6.757.351	68,50	0,0005785	98.780	57	98.752	6.430.909	75,23	3
4	0,0002752	98.626	27	98.613	6.658.711	67,51	0,0002837	98.723	28	98.709	6.332.157	74,27	4
5	0,0001370	98.599	14	98.592	6.560.099	66,53	0,0000000	98.695	0	98.695	6.233.448	73,29	5
6	0,0001412	98.586	14	98.579	6.461.506	65,54	0,0003018	98.695	30	98.680	6.134.752	72,31	6
7	0,0001516	98.572	15	98.564	6.362.928	64,55	0,0000000	98.666	0	98.666	6.036.072	71,34	7
8	0,0000000	98.557	0	98.557	6.264.364	63,56	0,0001692	98.666	17	98.657	5.937.406	70,31	8
9	0,0004886	98.557	48	98.533	6.165.807	62,56	0,0003417	98.649	34	98.632	5.838.749	69,32	9
10	0,0000000	98.509	0	98.509	6.067.274	61,59	0,0001700	98.615	17	98.607	5.740.117	68,35	10
11	0,0003058	98.509	30	98.494	5.968.766	60,59	0,0003256	98.598	32	98.582	5.641.510	67,36	11
12	0,0007138	98.478	70	98.443	5.870.272	59,61	0,0000000	98.566	0	98.566	5.542.928	66,38	12
13	0,0001398	98.408	14	98.401	5.771.829	58,65	0,0002913	98.566	29	98.552	5.444.362	65,38	13
14	0,0004070	98.394	40	98.374	5.673.427	57,66	0,0000000	98.538	0	98.538	5.345.810	64,40	14
15	0,0003715	98.354	37	98.336	5.575.053	56,68	0,0002485	98.538	24	98.525	5.247.272	63,40	15
16	0,0003370	98.318	33	98.301	5.476.717	55,70	0,0001121	98.513	11	98.508	5.148.747	62,42	16
17	0,0009275	98.285	91	98.239	5.378.416	54,72	0,0001025	98.502	10	98.497	5.050.239	61,42	17
18	0,0008510	98.194	84	98.152	5.280.177	53,77	0,0002792	98.492	28	98.478	4.951.742	60,43	18
19	0,0010693	98.110	105	98.058	5.182.025	52,82	0,0003555	98.464	35	98.447	4.853.264	59,45	19
20	0,0012256	98.005	120	97.945	5.083.967	51,87	0,0001749	98.429	17	98.421	4.754.817	58,47	20
21	0,0008655	97.885	85	97.843	4.986.022	50,94	0,0002594	98.412	26	98.399	4.656.396	57,48	21
22	0,0011069	97.800	108	97.746	4.888.180	49,98	0,0006891	98.387	68	98.353	4.557.997	56,49	22
23	0,0013441	97.692	131	97.626	4.790.434	49,04	0,0001699	98.319	17	98.311	4.459.644	55,53	23
24	0,0010139	97.561	99	97.511	4.692.807	48,10	0,0004215	98.302	41	98.281	4.361.334	54,54	24
25	0,0014605	97.462	142	97.391	4.595.296	47,15	0,0001698	98.261	17	98.252	4.263.052	53,56	25
26	0,0010534	97.319	103	97.268	4.497.905	46,22	0,0005148	98.244	51	98.219	4.164.800	52,57	26
27	0,0013626	97.217	132	97.151	4.400.637	45,27	0,0005304	98.194	52	98.167	4.066.581	51,60	27
28	0,0019870	97.084	193	96.988	4.303.487	44,33	0,0003644	98.141	36	98.124	3.968.413	50,63	28
29	0,0014491	96.892	140	96.821	4.206.499	43,41	0,0005581	98.106	55	98.078	3.870.290	49,64	29
30	0,0012846	96.751	124	96.689	4.109.677	42,48	0,0003741	98.051	37	98.034	3.772.211	48,67	30
31	0,0021668	96.627	209	96.522	4.012.988	41,53	0,0006661	98.014	65	97.982	3.674.179	47,69	31
32	0,0022504	96.417	217	96.309	3.916.466	40,62	0,0008890	97.949	87	97.905	3.576.197	46,72	32
33	0,0023104	96.200	222	96.089	3.820.157	39,71	0,0008083	97.862	79	97.822	3.478.292	45,76	33
34	0,0012037	95.978	116	95.920	3.724.068	38,80	0,0014293	97.783	140	97.713	3.380.470	44,80	34
35	0,0017271	95.863	166	95.780	3.628.148	37,85	0,0007158	97.643	70	97.608	3.282.757	43,86	35
36	0,0020929	95.697	200	95.597	3.532.368	36,91	0,0007905	97.573	77	97.535	3.185.149	42,89	36
37	0,0018733	95.497	179	95.407	3.436.771	35,99	0,0011271	97.496	110	97.441	3.087.614	41,93	37
38	0,0017175	95.318	164	95.236	3.341.363	35,05	0,0013895	97.386	135	97.318	2.990.173	40,97	38
39	0,0036163	95.154	344	94.982	3.246.127	34,11	0,0020604	97.251	200	97.151	2.892.855	40,03	39
40	0,0032482	94.810	308	94.656	3.151.145	33,24	0,0022769	97.050	221	96.940	2.795.704	39,11	40
41	0,0036871	94.502	348	94.328	3.056.489	32,34	0,0013165	96.829	127	96.786	2.698.764	38,20	41
42	0,0028499	94.154	268	94.020	2.962.161	31,46	0,0022809	96.702	221	96.592	2.601.998	37,25	42
43	0,0038151	93.885	358	93.706	2.868.142	30,55	0,0014858	96.481	143	96.410	2.505.407	36,33	43
44	0,0039967	93.527	374	93.340	2.774.435	29,66	0,0022641	96.328	218	96.229	2.408.997	35,39	44
45	0,0045727	93.153	426	92.940	2.681.095	28,78	0,0024802	96.120	277	95.981	2.312.768	34,46	45
46	0,0047791	92.727	443	92.506	2.588.155	27,91	0,0025568	95.843	245	95.721	2.216.787	33,56	46
47	0,0056367	92.284	520	92.024	2.495.649	27,04	0,0022974	95.598	220	95.488	2.121.066	32,65	47
48	0,0053106	91.764	487	91.520	2.403.625	26,19	0,0024785	95.378	236	95.260	2.025.578	31,72	48
49	0,0060028	91.277	548	91.003	2.312.104	25,33	0,0033894	95.142	322	94.981	1.930.318	30,80	49
50	0,0075216	90.729	682	90.388	2.221.101	24,48	0,0038852	94.820	368	94.635	1.835.337	29,90	50
51	0,0075098	90.046	676	89.708	2.130.714	23,66	0,0044685	94.451	422	94.240	1.740.702	29,02	51
52	0,0081020	89.370	724	89.008	2.041.005	22,84	0,0038165	94.029	359	93.850	1.646.461	28,15	52
53	0,0089890	88.646	877	88.208	1.951.997	22,02	0,0057011	93.670	534	93.403	1.552.612	27,25	53
54	0,0121917	87.769	1.070	87.234	1.863.789	21,24	0,0038665	93.136	360	92.956	1.459.209	26,40	54
55	0,0128409	86.699	1.113	86.143	1.776.555	20,49	0,0057251	92.776	531	92.511	1.366.252	25,50	55
56	0,0144476	85.586	1.237	84.968	1.690.412	19,75	0,0063360	92.245	584	91.953	1.273.742	24,65	56
57	0,0163764	84.350	1.381	83.659	1.605.445	19,03	0,0065257	91.660	598	91.361	1.181.789	23,80	57
58	0,0156158	82.968	1.296	82.320	1.521.786	18,34	0,0056626	91.062	516	90.804	1.090.428	22,96	58
59	0,0176404	81.673	1.441	80.952	1.439.465	17,62	0,0078693	90.547	713	90.190	1.009.623	22,08	59
60	0,0184723	80.232	1.482	79.491	1.358.513	16,93	0,0087737	89.834	788	89.440	9.199.433	21,26	60
61	0,0225782	78.750	1.778	77.861	1.279.022	16,24	0,0106363	89.046	947	88.572	1.819.993	20,44	61
62	0,0237220	76.972	1.826	76.059	1.201.161	15,61	0,0103425	88.099	911	87.643	1.731.421	19,65	62
63	0,0261289	75.146	1.963	74.164	1.125.103	14,97	0,0117209	87.188	1.022	86.677	1.643.777	18,87	63
64	0,0263232	73.182	1.926	72.219	1.050.939	14,36	0,0117028	86.166	1.008	85.662	1.557.101	18,05	64
65	0,0292377	71.256	2.083	70.214	978.719	13,74	0,0159449	85.157	1.358	84.478	1.471.439	17,28	65
66	0,0305754	69.173	2.115	68.115	908.505	13,13	0,0150495	83.800	1.261	83.169	1.386.961	16,55	66
67	0,0355548	67.058	2.384	65.866	840.390	12,53	0,0177916	82.538	1.468	81.804	1.303.792	15,80	67
68	0,0342355	64.673	2.214	63.566	774.525	11,98	0,0164687	81.070	1.335	80.402	1.221.987	15,07	68
69	0,0329315	62.459	2.057	61.431	710.958	11,38	0,0178830	79.735	1.426	79.022	1.141.585	14,32	69
70	0,0420023	60.402	2.537	59.134	649.527	10,75	0,0229474	78.309	1.797	77.410	1.062.563	13,57	70
71	0,0461404	57.865	2.670	56.530	590.394	10,20	0,0261493	76.512	2.001	75.512	985.153	12,88	71
72	0,0501358	55.195	2.767	53.812	533.863	9,67	0,0280597	74.511	2.091	73.466	909.641	12,21	72
73	0,0486275	52.428	2.549	51.153	480.051	9,16	0,0290141	72.420	2.101	71.370	836.175	11,55	73
74	0,0632116	48.879	3.153	48.302	428.898	8,60	0,0329703	70.319	2.318	69.160	764.806	10,88	74
75	0,0710371	46.726	3.319	45.066	380.596	8,15	0,0389273	68.001	2.647	66.677	695.646	10,23</	

Storbetafel 1988 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0104167	100.000	1.042	99.246	7.092.462	70.92	0,0082634	100.000	826	99.402	7.783.058	77,83	0
1	0,0008043	98.958	80	98.919	6.993.216	70,67	0,0005755	99.174	57	99.145	7.683.656	77,48	1
2	0,0004094	98.879	40	98.859	6.894.298	69,72	0,0005832	99.117	58	99.088	7.584.511	76,52	2
3	0,0004107	98.838	41	98.818	6.795.439	68,75	0,0001457	99.059	14	99.052	7.485.423	75,57	3
4	0,0002756	98.798	27	98.784	6.696.621	67,78	0,0001454	99.044	14	99.037	7.386.372	74,58	4
5	0,0001382	98.770	14	98.764	6.597.837	66,80	0,0001425	99.030	14	99.023	7.287.335	73,59	5
6	0,0000000	98.757	0	98.757	6.499.074	65,81	0,0001438	99.016	14	99.009	7.188.312	72,60	6
7	0,0008448	98.757	83	98.715	6.400.317	64,81	0,0001504	99.002	15	98.994	7.089.303	71,61	7
8	0,0000000	98.673	0	98.673	6.301.602	63,86	0,0003195	98.987	32	98.971	6.990.309	70,62	8
9	0,0003175	98.673	31	98.658	6.202.929	62,86	0,0003360	98.955	33	98.938	6.891.338	69,64	9
10	0,0003232	98.642	32	98.626	6.104.271	61,88	0,0001694	98.922	17	98.913	6.792.399	68,66	10
11	0,0000000	98.610	0	98.610	6.005.645	60,90	0,0000000	98.905	0	98.905	6.693.486	67,68	11
12	0,0000000	98.610	0	98.610	5.907.035	59,90	0,0000000	98.905	0	98.905	6.594.581	66,68	12
13	0,0002833	98.610	28	98.596	5.808.424	58,90	0,0000000	98.905	0	98.905	6.495.676	65,68	13
14	0,0001385	98.582	14	98.575	5.709.828	57,92	0,0000000	98.905	0	98.905	6.396.771	64,68	14
15	0,0005381	98.569	53	98.542	5.611.253	56,93	0,0000000	98.905	0	98.905	6.297.866	63,68	15
16	0,0007360	98.516	73	98.479	5.512.711	55,96	0,0001227	98.905	12	98.899	6.198.961	62,68	16
17	0,0007772	98.443	77	98.405	5.414.232	55,00	0,0000000	98.893	0	98.893	6.100.062	61,68	17
18	0,0014251	98.367	140	98.296	5.315.827	54,04	0,0001005	98.893	10	98.888	6.001.169	60,68	18
19	0,0013045	98.226	128	98.162	5.217.530	53,12	0,0001823	98.883	18	98.874	5.902.281	59,69	19
20	0,0007008	98.098	69	98.064	5.119.368	52,19	0,0007819	98.865	77	98.826	5.803.407	58,70	20
21	0,0007715	98.029	76	97.992	5.021.304	51,22	0,0001706	98.788	17	98.779	5.704.580	57,75	21
22	0,0010983	97.954	108	97.900	4.923.313	50,26	0,0003372	98.771	33	98.754	5.605.801	56,76	22
23	0,0008310	97.846	81	97.806	4.825.413	49,32	0,0005876	98.738	58	98.709	5.507.047	55,77	23
24	0,0015562	97.765	152	97.689	4.727.607	48,36	0,0004143	98.680	41	98.659	5.408.338	54,81	24
25	0,0009058	97.613	88	97.569	4.629.918	47,43	0,0002470	98.639	24	98.626	5.309.679	53,83	25
26	0,0012552	97.524	122	97.463	4.532.350	46,47	0,0004986	98.614	49	98.590	5.211.053	52,84	26
27	0,0023108	97.402	225	97.289	4.434.887	45,53	0,0002530	98.565	25	98.553	5.112.463	51,87	27
28	0,0013320	97.177	129	97.112	4.337.597	44,64	0,0004349	98.540	43	98.519	5.013.911	50,88	28
29	0,0010213	97.047	99	96.998	4.240.485	43,69	0,0007186	98.497	71	98.462	4.915.392	49,90	29
30	0,0019942	96.948	193	96.852	4.143.487	42,74	0,0008268	98.427	81	98.386	4.816.930	48,94	30
31	0,0018478	96.755	179	96.666	4.046.635	41,82	0,0008328	98.345	82	98.304	4.718.544	47,98	31
32	0,0016263	96.576	157	96.498	3.949.970	40,90	0,0010368	98.263	102	98.212	4.620.240	47,02	32
33	0,0016913	96.419	163	96.338	3.853.472	39,97	0,0010768	98.161	106	98.108	4.522.028	46,07	33
34	0,0022847	96.256	220	96.146	3.757.134	39,03	0,0003013	98.056	30	98.041	4.423.919	45,12	34
35	0,0015181	96.036	146	95.963	3.660.988	38,12	0,0010162	98.026	100	97.976	4.325.878	44,13	35
36	0,0021473	95.890	206	95.787	3.565.025	37,18	0,0011206	97.926	110	97.872	4.227.902	43,17	36
37	0,0019834	95.684	190	95.590	3.469.238	36,26	0,0006908	97.817	68	97.783	4.130.030	42,22	37
38	0,0017718	95.495	169	95.410	3.373.648	35,33	0,0015935	97.749	156	97.671	4.032.247	41,25	38
39	0,0030705	95.325	293	95.179	3.278.238	34,39	0,002571	97.593	220	97.483	3.934.576	40,32	39
40	0,0028832	95.033	274	94.896	3.183.059	33,49	0,0018255	97.373	178	97.284	3.837.093	39,41	40
41	0,0041659	94.759	395	94.561	3.088.163	32,59	0,0023677	97.195	230	97.080	3.739.809	38,48	41
42	0,0035941	94.364	339	94.194	2.993.602	31,72	0,0015205	96.965	147	96.892	3.642.728	37,57	42
43	0,0047033	94.025	442	93.804	2.899.407	30,84	0,0019344	96.818	187	96.724	3.545.837	36,62	43
44	0,0040011	93.583	374	93.395	2.805.604	29,98	0,0023526	96.631	227	96.517	3.449.112	35,69	44
45	0,0051138	93.208	477	92.970	2.712.208	29,10	0,0029216	96.403	282	96.262	3.352.596	34,78	45
46	0,0046032	92.732	427	92.518	2.619.238	28,25	0,0031274	96.122	301	95.971	3.256.333	33,88	46
47	0,0065737	92.305	607	92.001	2.526.720	27,37	0,0022842	95.821	219	95.712	3.160.362	32,98	47
48	0,0053158	91.698	487	91.454	2.434.719	26,55	0,0026675	95.602	255	95.475	3.064.650	32,06	48
49	0,0057510	91.210	525	90.948	2.343.265	25,69	0,0034166	95.347	326	95.184	2.969.176	31,14	49
50	0,0068618	90.686	622	90.375	2.252.316	24,84	0,0037980	95.021	361	94.841	2.873.992	30,25	50
51	0,0081986	90.064	738	89.694	2.161.942	24,00	0,0037627	94.660	356	94.482	2.779.151	29,36	51
52	0,0086462	89.325	772	88.939	2.072.247	23,20	0,0042056	94.304	397	94.106	2.684.669	28,47	52
53	0,0103234	88.553	914	88.096	1.983.308	22,40	0,0038404	93.908	361	93.727	2.590.563	27,59	53
54	0,0115140	87.639	1.009	87.134	1.895.212	21,63	0,0050612	93.547	473	93.310	2.496.835	26,69	54
55	0,0112522	86.630	975	86.142	1.808.078	20,87	0,0050534	93.074	470	92.838	2.403.525	25,82	55
56	0,0130499	85.655	1.118	85.096	1.721.936	20,10	0,0058860	92.603	545	92.331	2.310.687	24,95	56
57	0,0135227	84.537	1.143	83.966	1.636.840	19,36	0,0067411	92.058	621	91.748	2.218.356	24,10	57
58	0,0160212	83.394	1.336	82.726	1.552.874	18,62	0,0071497	91.438	654	91.111	2.126.608	23,26	58
59	0,0157058	82.058	1.289	81.414	1.470.148	17,92	0,0067174	90.784	610	90.479	2.035.498	22,42	59
60	0,0198020	80.769	1.599	79.969	1.388.735	17,19	0,0094787	90.174	855	89.747	1.945.019	21,57	60
61	0,0195781	79.170	1.550	78.395	1.308.765	16,53	0,0093858	89.319	838	88.900	1.855.272	20,77	61
62	0,0207131	77.620	1.608	76.816	1.230.370	15,85	0,0103911	88.481	919	88.021	1.766.372	19,96	62
63	0,0246949	76.012	1.877	75.073	1.153.555	15,18	0,0103905	87.561	910	87.107	1.678.351	19,17	63
64	0,0260462	74.135	1.931	73.169	1.078.481	14,55	0,0122401	86.652	1.061	86.121	1.591.245	18,36	64
65	0,0248268	72.204	1.793	71.308	1.005.312	13,92	0,0130508	85.591	1.117	85.033	1.505.123	17,59	65
66	0,0281234	70.411	1.980	69.421	934.004	13,26	0,0154549	84.474	1.306	83.821	1.420.091	16,81	66
67	0,0325203	68.431	2.225	67.318	864.583	12,63	0,0156068	83.168	1.298	82.519	1.336.269	16,07	67
68	0,0377633	66.206	2.500	64.956	797.264	12,04	0,0214636	81.870	1.757	80.992	1.253.750	15,31	68
69	0,0355940	63.706	2.268	62.572	732.309	11,50	0,0173817	80.113	1.393	79.417	1.172.758	14,64	69
70	0,0369861	61.438	2.272	60.302	669.737	10,90	0,0205396	78.721	1.617	77.912	1.093.341	13,89	70
71	0,0457556	59.166	2.707	57.812	609.435	10,30	0,0226591	77.104	1.747	76.230	1.015.429	13,17	71
72	0,0442930	56.459	2.501	55.208	551.623	9,77	0,0244343	75.357	1.841	74.436	939.199	12,46	72
73	0,0538521	53.958	2.906	52.505	496.415	9,20	0,0296871	73.515	2.182	72.424	864.762	11,76	73
74	0,0585255	51.052	2.988	49.558	443.910	8,70	0,0317816	71.333	2.267	70.199	792.338	11,11	74
75	0,0615255	48.064	2.957	46.586	394.351	8,20	0,0371369	69.066	2.565	67.783	722.139	10,	

Storbefafel 1989 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0102777	100.000	1.028	99.256	7.116.757	71,17	0,0096550	100.000	965	99.301	7.799.574	78,00	0
1	0,0009127	98.972	90	98.927	7.017.501	70,90	0,0007011	99.035	69	99.000	7.700.273	77,75	1
2	0,0002893	98.882	27	98.869	6.918.574	69,97	0,0004341	98.965	43	98.944	7.601.274	76,81	2
3	0,0004114	98.855	41	98.835	6.819.705	68,99	0,0004403	98.922	44	98.900	7.502.330	75,84	3
4	0,0001382	98.815	14	98.808	6.720.870	68,01	0,0005891	98.879	58	98.849	7.403.430	74,87	4
5	0,0002791	98.801	28	98.787	6.622.062	67,02	0,0000000	98.820	0	98.820	7.304.580	73,92	5
6	0,0000000	98.773	0	98.773	6.523.275	66,04	0,0002889	98.820	29	98.806	7.205.760	72,92	6
7	0,0005523	98.773	55	98.746	6.424.502	65,04	0,0000000	98.792	0	98.792	7.106.954	71,94	7
8	0,0004219	98.719	42	98.698	6.325.756	64,08	0,0000000	98.792	0	98.792	7.008.162	70,94	8
9	0,0001498	98.677	15	98.670	6.227.058	63,11	0,0000000	98.792	0	98.792	6.909.370	69,94	9
10	0,0003144	98.662	31	98.647	6.128.388	62,11	0,0001660	98.792	16	98.784	6.810.579	68,94	10
11	0,0000000	98.631	0	98.631	6.029.741	61,13	0,0001674	98.775	17	98.767	6.711.795	67,95	11
12	0,0003164	98.631	31	98.616	5.931.110	60,13	0,0001666	98.759	16	98.751	6.613.028	66,96	12
13	0,0005999	98.600	59	98.571	5.832.494	59,15	0,0000000	98.742	0	98.742	6.514.278	65,97	13
14	0,0000399	98.541	14	98.534	5.733.923	58,19	0,0001476	98.742	15	98.735	6.415.535	64,97	14
15	0,0000000	98.527	0	98.527	5.635.389	57,20	0,0000000	98.728	0	98.728	6.316.800	63,98	15
16	0,0003982	98.527	39	98.508	5.536.862	56,20	0,0000000	98.728	0	98.728	6.218.072	62,98	16
17	0,0007242	98.488	71	98.452	5.438.354	55,22	0,0002404	98.728	24	98.716	6.119.345	61,98	17
18	0,0011991	98.417	118	98.358	5.339.902	54,26	0,0005378	98.704	53	98.678	6.020.629	61,00	18
19	0,0009969	98.299	98	98.250	5.241.544	53,32	0,0003888	98.651	38	98.632	5.921.951	60,03	19
20	0,0009088	98.201	89	98.156	5.143.295	52,38	0,0001758	98.613	17	98.604	5.823.319	59,05	20
21	0,0009346	98.111	92	98.066	5.045.139	51,42	0,0003340	98.595	33	98.579	5.724.715	58,06	21
22	0,0011574	98.020	113	97.963	4.947.073	50,47	0,0004087	98.562	40	98.542	5.626.136	57,08	22
23	0,0011355	97.906	111	97.851	4.849.110	49,53	0,0006460	98.522	64	98.490	5.527.594	56,11	23
24	0,0011957	97.795	117	97.737	4.751.259	48,58	0,0006431	98.458	63	98.427	5.429.104	55,14	24
25	0,0009432	97.678	92	97.632	4.653.523	47,64	0,0003979	98.395	39	98.376	5.330.677	54,18	25
26	0,0011828	97.586	115	97.528	4.555.891	46,69	0,0006345	98.356	62	98.325	5.232.302	53,20	26
27	0,0017661	97.471	172	97.385	4.458.362	45,74	0,0002415	98.294	24	98.282	5.133.977	52,23	27
28	0,0014829	97.298	144	97.226	4.360.978	44,82	0,0004107	98.270	40	98.250	5.035.695	51,24	28
29	0,0017134	97.154	166	97.071	4.263.751	43,89	0,0004247	98.229	42	98.209	4.937.446	50,26	29
30	0,0018910	96.988	183	96.896	4.166.681	42,96	0,0009673	98.188	95	98.140	4.839.237	49,29	30
31	0,0015734	96.804	152	96.728	4.069.785	42,04	0,0009927	98.093	97	98.044	4.741.097	48,33	31
32	0,0011395	96.652	110	96.597	3.973.056	41,11	0,0008204	97.995	80	97.955	4.643.053	47,38	32
33	0,0013889	96.542	134	96.475	3.876.459	40,15	0,0011150	97.915	109	97.860	4.545.098	46,42	33
34	0,0022753	96.408	219	96.298	3.779.985	39,21	0,0005803	97.806	57	97.777	4.447.237	45,47	34
35	0,0018167	96.188	175	96.101	3.683.687	38,30	0,0008954	97.749	88	97.705	4.349.460	44,50	35
36	0,0019272	96.014	185	95.921	3.587.586	37,37	0,0005045	97.662	49	97.637	4.251.755	43,54	36
37	0,0022377	95.829	214	95.721	3.491.664	36,44	0,0010151	97.612	99	97.563	4.154.118	42,56	37
38	0,0029118	95.614	278	95.475	3.395.943	35,52	0,0012809	97.513	125	97.451	4.056.555	41,60	38
39	0,0019646	95.336	187	95.242	3.300.468	34,62	0,0013112	97.388	128	97.324	3.959.104	40,65	39
40	0,0036153	95.148	344	94.976	3.205.226	33,69	0,0013907	97.261	135	97.193	3.861.780	39,71	40
41	0,0033897	94.804	321	94.644	3.110.249	32,81	0,0013514	97.125	131	97.060	3.764.587	38,76	41
42	0,0039114	94.483	370	94.298	3.015.606	31,92	0,0017547	96.994	170	96.909	3.667.527	37,81	42
43	0,0032890	94.114	310	93.959	2.921.307	31,04	0,0027404	96.824	265	96.691	3.570.619	36,88	43
44	0,0052942	93.804	497	93.556	2.827.348	30,14	0,0021201	96.558	205	96.456	3.473.927	35,98	44
45	0,0046954	93.307	438	93.088	2.733.793	29,30	0,0022854	96.354	220	96.244	3.377.471	35,05	45
46	0,0046569	92.869	432	92.653	2.640.704	28,43	0,0030218	96.134	290	95.988	3.281.228	34,13	46
47	0,0054605	92.437	505	92.184	2.548.051	27,57	0,0022059	95.843	211	95.737	3.185.239	33,23	47
48	0,0059193	91.932	544	91.660	2.455.867	26,71	0,0026601	95.632	254	95.504	3.089.502	32,31	48
49	0,0055406	91.388	506	91.135	2.364.207	25,87	0,0029811	95.377	284	95.235	2.993.997	31,39	49
50	0,0072748	90.882	661	90.551	2.273.072	25,01	0,0032526	95.093	309	94.938	2.898.762	30,48	50
51	0,0070854	90.220	639	89.901	2.182.521	24,19	0,0051421	94.784	487	94.540	2.803.824	29,58	51
52	0,0084567	89.581	758	89.202	2.092.620	23,36	0,0042252	94.296	398	94.097	2.709.284	28,73	52
53	0,0089148	88.824	792	88.428	2.003.418	22,56	0,0052678	93.898	495	93.651	2.615.187	27,85	53
54	0,0109374	88.032	963	87.550	1.914.990	21,75	0,0060224	93.403	563	93.122	2.521.536	27,00	54
55	0,0127796	87.069	1.113	86.513	1.827.440	20,99	0,0057987	92.841	538	92.572	2.428.415	26,16	55
56	0,0102926	85.956	885	85.514	1.740.927	20,25	0,0062729	92.302	579	92.013	2.335.843	25,31	56
57	0,0155703	85.071	1.325	84.409	1.655.414	19,46	0,0057001	91.723	523	91.462	2.243.830	24,46	57
58	0,0171223	83.747	1.434	83.030	1.571.004	18,76	0,0069952	91.201	611	90.989	2.152.368	23,60	58
59	0,0196544	82.313	1.618	81.504	1.487.974	18,08	0,0071134	90.590	644	90.268	2.061.473	22,76	59
60	0,0192811	80.695	1.556	79.917	1.406.470	17,43	0,0065789	89.945	592	89.615	1.971.205	21,92	60
61	0,0204721	79.139	1.620	78.329	1.326.553	16,76	0,0083848	89.354	749	88.979	1.881.556	21,06	61
62	0,0208230	77.519	1.614	76.712	1.248.224	16,10	0,0070065	88.605	621	88.294	1.792.577	20,23	62
63	0,0213085	75.905	1.617	75.096	1.171.512	15,43	0,0103538	87.984	911	87.528	1.704.282	19,37	63
64	0,0232627	74.288	1.728	73.423	1.096.416	14,76	0,0114712	87.073	999	86.573	1.616.754	18,57	64
65	0,0289022	72.559	2.097	71.511	1.022.992	14,10	0,0148005	86.074	1.274	85.437	1.530.181	17,78	65
66	0,0258074	70.462	1.818	69.553	951.482	13,50	0,0145671	84.800	1.235	84.182	1.444.744	17,04	66
67	0,0312667	68.644	2.146	67.571	881.928	12,85	0,0144637	83.565	1.209	82.960	1.360.562	16,28	67
68	0,0369358	66.498	2.456	65.269	814.358	12,25	0,0170971	82.356	1.408	81.652	1.277.601	15,51	68
69	0,0431818	64.041	2.765	62.659	749.088	11,70	0,0215549	80.948	1.745	80.076	1.195.949	14,77	69
70	0,0387421	61.276	2.374	60.089	686.430	11,20	0,0196369	79.203	1.555	78.426	1.115.874	14,09	70
71	0,0425396	58.902	2.506	57.649	626.341	10,63	0,0208835	77.648	1.622	76.837	1.037.448	13,36	71
72	0,0514277	56.396	2.900	54.946	568.691	10,08	0,0283325	76.026	2.154	74.949	960.611	12,64	72
73	0,0497650	53.496	2.662	52.165	513.745	9,60	0,0281271	73.872	2.078	72.833	885.662	11,99	73
74	0,0564629	50.834	2.870	49.399	461.580	9,08	0,0295125	71.794	2.119	70.735	812.828	11,32	74
75	0,0625138	47.964	2.998	46.464	412.182	8,59	0,0367515	69.676	2.561	68.395	742.093	10,65	75

**Sterbetafel 1990 - Wien**

Genaueres Alter (am x-ten Geburststag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburststag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0086288	100.000	863	99.375	7.146.797	71,47	0,0087165	100.000	872	99.369	7.809.643	78,10	0
1	0,0006427	99.137	64	99.105	7.047.422	71,09	0,0005450	99.128	54	99.101	7.710.274	77,78	1
2	0,0007859	99.073	78	99.034	6.948.317	70,13	0,0000000	99.074	0	99.074	7.611.173	76,82	2
3	0,0002701	98.996	27	98.982	6.849.282	69,19	0,0001453	99.074	14	99.067	7.512.098	75,82	3
4	0,0001378	98.969	14	98.962	6.750.300	68,21	0,0001477	99.060	15	99.053	7.413.031	74,83	4
5	0,0004186	98.955	41	98.934	6.651.338	67,22	0,0000000	99.045	0	99.045	7.313.979	73,84	5
6	0,0000000	98.914	0	98.914	6.552.404	66,24	0,0000000	99.045	0	99.045	7.214.933	72,84	6
7	0,0004242	98.914	42	98.893	6.453.490	65,24	0,0000000	99.045	0	99.045	7.115.888	71,84	7
8	0,0001387	98.872	14	98.865	6.354.597	64,27	0,0002914	99.045	29	99.031	7.016.843	70,84	8
9	0,0001399	98.858	14	98.851	6.255.732	63,28	0,0001487	99.016	15	99.009	6.917.812	69,87	9
10	0,0001482	98.844	15	98.837	6.156.881	62,29	0,0004688	99.002	46	98.979	6.818.803	68,88	10
11	0,0000000	98.830	0	98.830	6.058.044	61,30	0,0001633	98.955	16	98.947	6.719.824	67,91	11
12	0,0001573	98.830	16	98.822	5.959.215	60,30	0,0003293	98.939	33	98.923	6.620.877	66,92	12
13	0,0001558	98.814	15	98.806	5.860.393	59,31	0,0000000	98.907	0	98.907	6.521.954	65,94	13
14	0,0004428	98.799	44	98.777	5.761.586	58,32	0,0000000	98.907	0	98.907	6.423.048	64,94	14
15	0,0002749	98.755	27	98.741	5.662.810	57,34	0,0002891	98.907	29	98.892	6.324.141	63,94	15
16	0,0005373	98.728	53	98.701	5.564.068	56,36	0,0004155	98.878	41	98.857	6.225.249	62,96	16
17	0,0010430	98.675	103	98.623	5.465.367	55,39	0,0000000	98.837	0	98.837	6.126.391	61,98	17
18	0,0009479	98.572	93	98.525	5.366.744	54,45	0,0003515	98.837	35	98.820	6.027.555	60,98	18
19	0,0009604	98.478	95	98.431	5.268.219	53,50	0,0004173	98.802	41	98.782	5.928.735	60,01	19
20	0,0012644	98.384	124	98.322	5.169.788	52,55	0,0000937	98.761	9	98.756	5.829.954	59,03	20
21	0,0008832	98.259	87	98.216	5.071.466	51,61	0,0004219	98.752	42	98.731	5.731.197	58,04	21
22	0,0016416	98.173	161	98.092	4.973.250	50,66	0,0004794	98.710	47	98.686	5.632.466	57,06	22
23	0,0011906	98.011	117	97.953	4.875.158	49,74	0,0003903	98.663	39	98.643	5.533.780	56,09	23
24	0,0011631	97.895	114	97.838	4.777.205	48,80	0,0003853	98.624	38	98.605	5.435.137	55,11	24
25	0,0008379	97.781	82	97.740	4.679.367	47,86	0,0003068	98.586	30	98.571	5.336.531	54,13	25
26	0,0017251	97.699	169	97.615	4.581.627	46,90	0,0006087	98.556	60	98.526	5.237.960	53,15	26
27	0,0012783	97.530	125	97.468	4.484.013	45,98	0,0006848	98.496	67	98.462	5.139.435	52,18	27
28	0,0010730	97.406	105	97.353	4.386.544	45,03	0,0003882	98.428	38	98.409	5.040.972	51,21	28
29	0,0012608	97.301	123	97.240	4.289.191	44,08	0,0009553	98.390	94	98.343	4.942.563	50,23	29
30	0,0018906	97.179	184	97.087	4.191.951	43,14	0,0004126	98.296	41	98.276	4.844.220	49,28	30
31	0,0019130	96.995	186	96.902	4.094.864	42,22	0,000857	98.256	8	98.252	4.745.944	48,30	31
32	0,0019729	96.809	191	96.714	3.997.962	41,30	0,0010579	98.247	104	98.195	4.647.692	47,31	32
33	0,0011969	96.618	116	96.560	3.901.249	40,38	0,0011608	98.143	114	98.086	4.549.497	46,36	33
34	0,0021174	96.503	204	96.400	3.804.688	39,43	0,0005470	98.029	54	98.003	4.451.410	45,41	34
35	0,0021124	96.298	203	96.197	3.708.288	38,51	0,0010455	97.976	102	97.925	4.353.408	44,43	35
36	0,0016701	96.095	160	96.015	3.612.091	37,59	0,0010791	97.873	106	97.821	4.255.483	43,48	36
37	0,0017881	95.934	172	95.849	3.516.077	36,65	0,0015949	97.768	156	97.690	4.157.662	42,53	37
38	0,0015812	95.763	151	95.687	3.420.228	35,72	0,0011096	97.612	108	97.558	4.059.973	41,59	38
39	0,0025812	95.611	247	95.488	3.324.541	34,77	0,0017661	97.504	172	97.417	3.962.415	40,64	39
40	0,0029328	95.365	280	95.225	3.229.053	33,86	0,0014928	97.331	145	97.259	3.864.997	39,71	40
41	0,0037032	95.085	352	94.909	3.133.828	32,96	0,0012141	97.186	118	97.127	3.767.739	38,77	41
42	0,0042182	94.733	400	94.533	3.038.919	32,08	0,0019844	97.068	193	96.972	3.670.612	37,81	42
43	0,0043768	94.333	413	94.127	2.944.386	31,21	0,0023660	96.875	229	96.761	3.573.640	36,89	43
44	0,0045742	93.920	430	93.706	2.850.259	30,35	0,0023392	96.646	226	96.533	3.476.879	35,98	44
45	0,0044864	93.491	419	93.281	2.756.554	29,48	0,0030128	96.420	290	96.290	3.380.346	35,06	45
46	0,0052302	93.071	487	92.828	2.663.273	28,62	0,0027706	96.130	266	95.996	3.284.071	34,16	46
47	0,0059819	92.585	554	92.308	2.570.445	27,76	0,0025469	95.863	244	95.741	3.188.075	33,26	47
48	0,0073891	92.031	680	91.691	2.478.137	26,93	0,0031698	95.619	303	95.468	3.092.333	32,34	48
49	0,0065269	91.351	596	91.053	2.386.447	26,12	0,0034039	95.316	324	95.154	2.996.866	31,44	49
50	0,0072263	90.754	656	90.427	2.295.394	25,29	0,0035888	94.992	341	94.821	2.901.712	30,55	50
51	0,0068837	90.099	620	89.788	2.204.968	24,47	0,0035584	94.651	337	94.482	2.806.891	29,66	51
52	0,0081464	89.478	729	89.114	2.115.179	23,64	0,0050451	94.314	476	94.076	2.712.408	28,76	52
53	0,0076453	88.749	679	88.410	2.026.065	22,83	0,0044118	93.838	414	93.631	2.618.332	27,90	53
54	0,0071752	88.071	632	87.755	1.937.655	22,00	0,0051664	93.424	483	93.183	2.524.701	27,02	54
55	0,0109478	87.439	957	86.960	1.849.900	21,16	0,0070876	92.941	659	92.612	2.431.519	26,16	55
56	0,0103675	86.482	897	86.033	1.762.940	20,39	0,0055765	92.283	515	92.025	2.338.907	25,35	56
57	0,0124075	85.585	1.062	85.054	1.676.906	19,59	0,0069935	91.768	642	91.447	2.246.881	24,48	57
58	0,0167895	84.523	1.419	83.814	1.591.852	18,83	0,0066296	91.126	604	90.824	2.155.434	23,65	58
59	0,0151504	83.104	1.259	82.475	1.508.038	18,15	0,0077138	90.522	698	90.173	2.064.610	22,81	59
60	0,0167038	81.845	1.367	81.162	1.425.564	17,42	0,0071926	89.824	646	89.501	1.974.437	21,98	60
61	0,0210884	80.478	1.697	79.629	1.344.402	16,71	0,0083720	89.178	747	88.805	1.884.936	21,14	61
62	0,0220315	78.781	1.736	77.913	1.264.773	16,05	0,0090427	88.431	800	88.031	1.796.131	20,31	62
63	0,0186671	77.045	1.438	76.326	1.186.860	15,40	0,0094175	87.632	825	87.219	1.708.100	19,49	63
64	0,0245030	75.607	1.853	74.681	1.110.534	14,69	0,0109002	86.806	946	86.333	1.620.881	18,67	64
65	0,0246763	73.754	1.820	72.844	1.035.853	14,04	0,0135185	85.860	1.161	85.280	1.534.548	17,87	65
66	0,0310150	71.934	2.231	70.819	963.009	13,39	0,0141526	84.699	1.199	84.100	1.449.268	17,11	66
67	0,0295339	69.703	2.059	68.674	892.190	12,80	0,0140412	83.501	1.172	82.914	1.365.168	16,35	67
68	0,0333016	67.645	2.253	66.518	823.516	12,17	0,0155245	82.328	1.278	81.689	1.282.254	15,57	68
69	0,0419265	65.392	2.742	64.021	756.997	11,58	0,0206436	81.050	1.673	80.214	1.200.564	14,81	69
70	0,0399483	62.650	2.503	61.399	692.976	11,06	0,0236883	79.377	1.880	78.437	1.120.351	14,11	70
71	0,0387199	60.148	2.329	58.983	631.577	10,50	0,0224915	77.497	1.743	76.625	1.041.914	13,44	71
72	0,0421687	57.819	2.438	56.600	572.594	9,90	0,0232537	75.754	1.762	74.873	965.289	12,74	72
73	0,0530973	55.381	2.941	53.910	515.994	9,32	0,0276335	73.992	2.045	72.970	890.416	12,03	73
74	0,0625000	52.440	3.277	50.801	462.084	8,81	0,0291277	71.947	2.096	70.900	817.446	11,36	74
75	0,0655087	49.162	3.221	47.552	411.283	8,37	0,0325024	69.852	2.270	68.717	746.547	10,69	75

Storbetafel 1991 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0090344	100.000	903	99.346	7.128.694	71,29	0,0078938	100.000	789	99.428	7.805.945	78,06	0
1	0,0002519	99.097	25	99.084	7.029.348	70,93	0,0007952	99.211	79	99.171	7.706.516	77,68	1
2	0,0003855	99.072	38	99.053	6.930.264	69,95	0,0005462	99.132	54	99.105	7.607.345	76,74	2
3	0,0005225	99.033	52	99.008	6.831.211	68,98	0,0002810	99.078	28	99.064	7.508.241	75,78	3
4	0,0001345	98.982	13	98.975	6.732.204	68,01	0,0002893	99.050	29	99.035	7.409.177	74,80	4
5	0,0004125	98.968	41	98.948	6.633.229	67,02	0,0002944	99.021	29	99.007	7.310.142	73,82	5
6	0,0002794	98.928	28	98.914	6.534.281	66,05	0,0001495	98.992	15	98.985	7.211.135	72,85	6
7	0,0001420	98.900	14	98.893	6.435.367	65,07	0,0000000	98.977	0	98.977	7.112.150	71,86	7
8	0,0002824	98.886	28	98.872	6.336.474	64,08	0,0000000	98.977	0	98.977	7.013.173	70,86	8
9	0,0000000	98.858	0	98.858	6.237.602	63,10	0,0002890	98.977	29	98.963	6.914.196	69,86	9
10	0,0001382	98.858	14	98.851	6.138.745	62,10	0,0001467	98.949	15	98.941	6.815.233	68,88	10
11	0,0001457	98.844	14	98.837	6.039.893	61,11	0,0001534	98.934	15	98.926	6.716.292	67,89	11
12	0,0009109	98.830	90	98.785	5.941.056	60,11	0,0001598	98.919	16	98.911	6.617.366	66,90	12
13	0,0000000	98.740	0	98.740	5.842.271	59,17	0,0001607	98.903	16	98.895	6.518.455	65,91	13
14	0,0001524	98.740	15	98.732	5.743.532	58,17	0,0001602	98.887	16	98.879	6.419.560	64,92	14
15	0,0004332	98.725	43	98.703	5.644.799	57,18	0,0001526	98.871	15	98.864	6.320.680	63,93	15
16	0,0006729	98.682	66	98.649	5.546.096	56,20	0,0002809	98.856	28	98.842	6.221.817	62,94	16
17	0,0003954	98.616	39	98.596	5.447.447	55,24	0,0000000	98.828	0	98.828	6.122.974	61,96	17
18	0,0008913	98.577	88	98.533	5.348.851	54,26	0,0001270	98.828	13	98.822	6.024.146	60,96	18
19	0,0008044	98.489	79	98.449	5.250.318	53,31	0,0005604	98.816	55	98.788	5.925.324	59,98	19
20	0,0008236	98.410	81	98.369	5.151.869	52,35	0,0005941	98.761	59	98.731	5.826.536	59,00	20
21	0,0016862	98.328	166	98.246	5.053.500	51,39	0,0003548	98.702	35	98.684	5.727.804	58,03	21
22	0,0012721	98.163	125	98.100	4.955.254	50,48	0,0002399	98.667	24	98.655	5.629.120	57,05	22
23	0,0007056	98.038	69	98.003	4.857.154	49,54	0,0006054	98.643	60	98.613	5.530.465	56,07	23
24	0,0013578	97.969	133	97.902	4.759.151	48,58	0,0010357	98.583	102	98.532	5.431.852	55,10	24
25	0,0016946	97.836	166	97.753	4.661.249	47,64	0,0002930	98.481	29	98.467	5.333.319	54,16	25
26	0,0011592	97.670	113	97.613	4.563.496	46,72	0,0011687	98.452	115	98.395	5.234.852	53,17	26
27	0,0013553	97.557	132	97.491	4.465.883	45,78	0,0002911	98.337	29	98.323	5.136.458	52,23	27
28	0,0017180	97.424	167	97.341	4.368.392	44,84	0,0005829	98.309	57	98.280	5.038.134	51,25	28
29	0,0015340	97.257	149	97.182	4.271.052	43,92	0,0004496	98.251	44	98.229	4.939.854	50,28	29
30	0,0018842	97.108	183	97.016	4.173.869	42,98	0,0007729	98.207	76	98.169	4.841.625	49,30	30
31	0,0015802	96.925	153	96.848	4.076.853	42,06	0,0005611	98.131	55	98.104	4.743.456	48,34	31
32	0,0014278	96.772	138	96.703	3.980.004	41,13	0,0008345	98.076	82	98.035	4.645.352	47,36	32
33	0,0020803	96.634	201	96.533	3.883.302	40,19	0,0005172	97.994	51	97.969	4.547.316	46,40	33
34	0,0024973	96.433	241	96.312	3.786.769	39,27	0,0006995	97.944	69	97.910	4.449.347	45,43	34
35	0,0014017	96.192	135	96.124	3.690.457	38,37	0,0006258	97.875	61	97.845	4.351.438	44,46	35
36	0,0022464	96.057	216	95.949	3.594.332	37,42	0,0013087	97.814	128	97.750	4.253.593	43,49	36
37	0,0019339	95.841	185	95.748	3.498.383	36,50	0,0011603	97.686	113	97.629	4.155.843	42,54	37
38	0,0024752	95.656	237	95.537	3.402.635	35,57	0,0007880	97.573	77	97.534	4.058.214	41,59	38
39	0,0023897	95.419	228	95.305	3.307.098	34,66	0,0013001	97.496	127	97.432	3.960.679	40,62	39
40	0,0030681	95.191	292	95.045	3.211.793	33,74	0,0013635	97.369	133	97.303	3.863.247	39,63	40
41	0,0027229	94.899	258	94.770	3.116.748	32,84	0,0016713	97.236	163	97.155	3.765.944	38,70	41
42	0,0043103	94.640	408	94.437	3.021.978	31,93	0,0022425	97.074	218	96.965	3.668.789	37,79	42
43	0,0039735	94.233	374	94.045	2.927.542	31,07	0,0021377	96.856	207	96.753	3.571.824	36,88	43
44	0,0047406	93.858	445	93.636	2.833.496	30,19	0,0024510	96.649	237	96.531	3.475.072	35,94	44
45	0,0046794	93.413	437	93.195	2.739.861	29,33	0,0028493	96.412	275	96.275	3.378.541	35,04	45
46	0,0050714	92.976	472	92.740	2.646.666	28,47	0,0027547	96.137	265	96.005	3.282.266	34,14	46
47	0,0057656	92.505	533	92.238	2.553.926	27,61	0,0020660	95.873	198	95.774	3.186.261	33,23	47
48	0,0068183	91.971	627	91.658	2.461.688	26,77	0,0037127	95.675	355	95.497	3.090.488	32,30	48
49	0,0063283	91.344	578	91.055	2.370.030	25,95	0,0026338	95.319	251	95.194	2.994.991	31,42	49
50	0,0085035	90.766	772	90.380	2.278.975	25,11	0,0030628	95.068	291	94.923	2.899.797	30,50	50
51	0,0081849	89.994	737	89.626	2.188.595	24,32	0,0036860	94.777	349	94.602	2.804.874	29,59	51
52	0,0075667	89.258	675	88.920	2.098.969	23,52	0,0046107	94.428	435	94.210	2.710.272	28,70	52
53	0,0096161	88.582	852	88.156	2.010.049	22,69	0,0061415	93.992	577	93.704	2.616.062	27,83	53
54	0,0091239	87.730	800	87.330	1.921.893	21,91	0,0035492	93.415	332	93.249	2.522.358	27,00	54
55	0,0102694	86.930	893	86.484	1.834.563	21,10	0,0051963	93.084	484	92.842	2.429.108	26,10	55
56	0,0129685	86.037	1.116	85.479	1.748.079	20,32	0,0061269	92.600	567	92.316	2.336.267	25,23	56
57	0,0163394	84.921	1.388	84.228	1.662.600	19,58	0,0073075	92.033	673	91.696	2.243.950	24,36	57
58	0,0151018	83.534	1.262	82.903	1.578.372	18,89	0,0066578	91.360	608	91.056	2.152.254	23,56	58
59	0,0153858	82.272	1.266	81.639	1.495.469	18,18	0,0079450	90.752	721	90.391	2.061.198	22,71	59
60	0,0164954	81.007	1.336	80.338	1.413.829	17,45	0,0089836	90.031	809	89.626	1.970.807	21,89	60
61	0,0204038	79.670	1.626	78.858	1.333.491	16,74	0,0078615	89.222	701	88.871	1.881.181	21,08	61
62	0,0245657	78.045	1.917	77.086	1.254.633	16,08	0,0092807	88.521	822	88.110	1.792.309	20,25	62
63	0,0202080	76.128	1.538	75.358	1.177.547	15,47	0,0101603	87.699	891	87.253	1.704.200	19,43	63
64	0,0242406	74.589	1.808	73.685	1.102.189	14,78	0,0116771	86.808	1.014	86.301	1.616.946	18,63	64
65	0,0308157	72.781	2.243	71.660	1.028.504	14,13	0,0130473	85.794	1.119	85.235	1.530.645	17,84	65
66	0,0347895	70.538	2.454	69.311	956.844	13,56	0,0154222	84.675	1.306	84.022	1.445.411	17,07	66
67	0,0303547	68.084	2.067	67.051	887.533	13,04	0,0145719	83.369	1.215	82.762	1.361.389	16,33	67
68	0,0321061	66.018	2.120	64.958	820.482	12,43	0,0157845	82.154	1.297	81.506	1.278.627	15,56	68
69	0,0359301	63.898	2.296	62.750	755.524	11,82	0,0188201	80.857	1.522	80.097	1.197.121	14,81	69
70	0,0407867	61.602	2.513	60.346	692.774	11,25	0,0195215	79.336	1.549	78.561	1.117.025	14,08	70
71	0,0443983	59.090	2.623	57.778	632.428	10,70	0,0255029	77.787	1.984	76.795	1.038.464	13,35	71
72	0,0395822	56.466	2.235	55.349	574.650	10,18	0,0263373	75.803	1.996	74.805	961.669	12,69	72
73	0,0433022	54.231	2.348	53.057	519.301	9,58	0,0284201	73.807	1.950	72.832	886.864	12,02	73
74	0,0555654	51.883	2.883	50.441	466.244	8,99	0,0332731	71.857	2.391	70.661	814.032	11,33	74
75	0,0574118	49.000	2.813	47.593	415.803	8,49	0,0329949	69.466	2.292	68.320	743.371	10,70	75
76	0,0673383	46.187	3.110	44.632	368.210	7,97	0,0391858	67.174	2				

Storbefafel 1992 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0113521	100.000	1.135	99.178	7.089.738	70,90	0,0084408	100.000	844	99.389	7.814.085	78,14	0
1	0,0008438	98.865	83	98.823	6.990.560	70,71	0,0006358	99.156	63	99.124	7.714.696	77,80	1
2	0,0003750	98.781	37	98.763	6.891.737	69,77	0,0003960	99.093	39	99.073	7.615.572	76,85	2
3	0,0003826	98.744	38	98.725	6.792.974	68,79	0,0008095	99.054	80	99.014	7.516.498	75,88	3
4	0,0001234	98.707	13	98.700	6.694.249	67,82	0,0000000	98.973	0	98.973	7.417.485	74,94	4
5	0,0001390	98.694	13	98.687	6.595.549	66,83	0,0000000	98.973	0	98.973	7.318.511	73,94	5
6	0,0000000	98.681	0	98.681	6.496.862	65,84	0,0001456	98.973	14	98.966	7.219.538	72,94	6
7	0,0002776	98.681	27	98.667	6.398.181	64,84	0,0002958	98.959	29	98.944	7.120.572	71,95	7
8	0,0001401	98.653	14	98.646	6.299.514	63,86	0,0000000	98.930	0	98.930	7.021.627	70,98	8
9	0,0005562	98.639	55	98.612	6.200.868	62,86	0,0000000	98.930	0	98.930	6.922.697	69,98	9
10	0,0001352	98.585	13	98.578	6.102.256	61,90	0,0000000	98.930	0	98.930	6.823.768	68,98	10
11	0,0002709	98.571	27	98.558	6.003.678	60,91	0,0000000	98.930	0	98.930	6.724.838	67,98	11
12	0,0007113	98.545	70	98.509	5.905.120	59,92	0,0000000	98.930	0	98.930	6.625.908	66,98	12
13	0,0002962	98.474	29	98.460	5.806.611	58,97	0,0003096	98.930	31	98.914	6.526.978	65,98	13
14	0,0001500	98.445	15	98.438	5.708.151	57,98	0,0003126	98.899	31	98.884	6.428.064	65,00	14
15	0,0001484	98.430	15	98.423	5.609.713	56,99	0,0000000	98.868	0	98.868	6.329.180	64,02	15
16	0,0007032	98.416	69	98.381	5.511.290	56,00	0,0005892	98.868	58	98.839	6.230.312	63,02	16
17	0,0005268	98.347	52	98.321	5.412.908	55,04	0,0004047	98.810	40	98.790	6.131.473	62,05	17
18	0,0012786	98.295	126	98.232	5.314.588	54,07	0,0001271	98.770	13	98.764	6.032.683	61,08	18
19	0,0020736	98.169	204	98.067	5.216.356	53,14	0,0003554	98.757	35	98.740	5.933.919	60,09	19
20	0,0018592	97.966	117	97.907	5.118.288	52,25	0,0005200	98.722	51	98.697	5.835.179	59,11	20
21	0,0018592	97.848	182	97.757	5.020.381	51,31	0,0003705	98.671	37	98.653	5.736.483	58,14	21
22	0,0016086	97.666	157	97.588	4.922.624	50,40	0,0003341	98.634	33	98.618	5.637.830	57,16	22
23	0,0016932	97.509	165	97.427	4.825.036	49,48	0,0001515	98.601	15	98.594	5.539.212	56,18	23
24	0,0011195	97.344	109	97.290	4.727.610	48,57	0,0004324	98.587	43	98.565	5.440.618	55,18	24
25	0,0010102	97.235	98	97.186	4.630.320	47,62	0,0003551	98.544	35	98.526	5.342.053	54,21	25
26	0,0013430	97.137	130	97.072	4.533.134	46,67	0,0003537	98.509	35	98.491	5.243.526	53,23	26
27	0,0015299	97.006	148	96.932	4.436.062	45,73	0,0003541	98.474	35	98.457	5.145.035	52,25	27
28	0,0013775	96.858	133	96.791	4.339.130	44,80	0,0007046	98.439	69	98.405	5.046.578	51,27	28
29	0,0008994	96.725	87	96.681	4.242.339	43,86	0,0004974	98.370	49	98.345	4.948.174	50,30	29
30	0,0020562	96.638	199	96.538	4.145.658	42,90	0,0007357	98.321	72	98.285	4.849.828	49,33	30
31	0,0015394	96.439	148	96.365	4.049.119	41,99	0,0007584	98.249	75	98.211	4.751.544	48,36	31
32	0,0017749	96.290	171	96.205	3.952.755	41,05	0,0007709	98.174	69	98.139	4.653.332	47,40	32
33	0,0019645	96.120	189	96.025	3.856.550	40,12	0,0012302	98.105	121	98.044	4.555.193	46,43	33
34	0,0018658	95.931	179	95.841	3.760.525	39,20	0,0007626	97.984	75	97.947	4.457.149	45,49	34
35	0,0022725	95.752	218	95.643	3.664.683	38,27	0,0012937	97.909	127	97.846	4.359.202	44,52	35
36	0,0021902	95.534	209	95.429	3.569.041	37,36	0,0007070	97.782	69	97.748	4.261.356	43,58	36
37	0,0019170	95.325	183	95.234	3.473.611	36,44	0,0009240	97.713	90	97.668	4.163.608	42,61	37
38	0,0024036	95.142	229	95.028	3.378.377	35,51	0,0008607	97.623	84	97.581	4.065.940	41,65	38
39	0,0043706	94.913	415	94.706	3.283.350	34,59	0,0010703	97.539	104	97.487	3.968.359	40,68	39
40	0,0036006	94.499	340	94.329	3.188.644	33,74	0,0013848	97.435	135	97.367	3.870.872	39,73	40
41	0,0038665	94.158	364	93.976	3.094.315	32,86	0,0018414	97.300	179	97.210	3.773.505	38,78	41
42	0,0029939	93.794	281	93.654	3.000.339	31,99	0,0017522	97.121	170	97.035	3.676.295	37,85	42
43	0,0037624	93.514	352	93.338	2.906.685	31,08	0,0023181	96.950	225	96.838	3.579.259	36,92	43
44	0,0046323	93.162	432	92.946	2.813.347	30,20	0,0012656	96.726	122	96.664	3.482.421	36,00	44
45	0,0041864	92.730	388	92.536	2.720.401	29,34	0,0025342	96.603	245	96.481	3.385.757	35,05	45
46	0,0053214	92.342	491	92.096	2.627.865	28,46	0,0016292	96.358	157	96.280	3.289.276	34,14	46
47	0,0065073	91.851	598	91.552	2.535.769	27,61	0,0020467	96.201	197	96.103	3.192.996	33,19	47
48	0,0062305	91.253	569	90.969	2.444.218	26,79	0,0032678	96.005	314	95.848	3.096.893	32,26	48
49	0,0072146	90.684	654	90.357	2.353.249	25,95	0,0037315	95.691	357	95.512	3.001.046	31,36	49
50	0,0084549	90.030	761	89.649	2.262.892	25,13	0,0038458	95.334	367	95.150	2.905.533	30,48	50
51	0,0088451	89.269	790	88.874	2.173.242	24,34	0,0031468	94.967	299	94.818	2.810.383	29,59	51
52	0,0098460	88.479	871	88.044	2.084.368	23,56	0,0049532	94.668	469	94.434	2.715.565	28,69	52
53	0,0078164	87.608	685	87.266	1.996.325	22,79	0,0043437	94.199	409	93.995	2.621.131	27,83	53
54	0,0111307	86.923	968	86.440	1.909.059	21,96	0,0053569	93.790	502	93.539	2.527.137	26,94	54
55	0,0115878	85.956	996	85.458	1.822.620	21,20	0,0056271	93.288	525	93.025	2.433.598	26,09	55
56	0,0111910	84.960	951	84.484	1.737.162	20,45	0,0050815	92.763	471	92.527	2.340.572	25,23	56
57	0,0159177	84.009	1.337	83.340	1.652.677	19,67	0,0067429	92.291	622	91.980	2.248.045	24,36	57
58	0,0117278	82.672	970	82.187	1.569.337	18,98	0,0067989	91.669	623	91.357	2.156.065	23,52	58
59	0,0163361	81.702	1.335	81.035	1.487.150	18,20	0,0076423	91.046	696	90.698	2.064.707	22,68	59
60	0,0157168	80.367	1.263	79.736	1.406.115	17,50	0,0080086	90.350	724	89.988	1.974.009	21,85	60
61	0,0189433	79.104	1.498	78.355	1.326.380	16,77	0,0097998	89.626	878	89.187	1.884.021	21,02	61
62	0,0216438	77.606	1.680	76.766	1.248.024	16,08	0,0110248	88.748	978	88.259	1.794.834	20,22	62
63	0,0225828	75.926	1.715	75.069	1.171.258	15,43	0,0114741	87.770	1.007	87.266	1.706.575	19,44	63
64	0,0269370	74.212	1.999	73.212	1.096.190	14,77	0,0124436	86.763	1.080	86.223	1.619.309	18,66	64
65	0,0241967	72.212	1.747	71.339	1.022.978	14,17	0,0106580	85.683	913	85.226	1.533.086	17,89	65
66	0,0290217	70.465	2.045	69.443	951.639	13,51	0,0146044	84.770	1.238	84.151	1.447.859	17,08	66
67	0,0274331	68.420	1.877	67.482	882.196	12,89	0,0159435	83.532	1.332	82.866	1.363.709	16,33	67
68	0,0347520	66.543	2.313	65.387	814.714	12,24	0,0168394	82.200	1.384	81.508	1.280.843	15,58	68
69	0,0374606	64.231	2.406	63.028	749.327	11,67	0,0204729	80.816	1.655	79.989	1.199.335	14,84	69
70	0,0382495	61.825	2.365	60.642	686.300	11,10	0,0222355	79.161	1.760	78.281	1.119.346	14,14	70
71	0,0438480	59.460	2.607	58.156	625.658	10,52	0,0218210	77.401	1.689	76.557	1.041.065	13,45	71
72	0,0446467	56.853	2.538	55.583	567.501	9,98	0,0290083	75.712	2.196	74.614	964.508	12,74	72
73	0,0437706	54.314	2.377	53.126	511.918	9,43	0,0299103	73.516	2.199	72.416	889.894	12,10	73
74	0,0555967	51.937	2.888	50.493	458.792	8,83	0,0299961	71.317	2.139	70.247	817.478	11,46	74
75	0,0777861	49.049	3.815	47.142	408.299	8,32	0,0311328	69.178	2.154	68.101	747.231	10,80	75

Stretbetafel 1993 - Wien

Genaueres Alter (am x-ten Geburtsstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtsstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0086119	100,000	861	99,376	7.149,498	71,49	0,0076345	100,000	763	99,447	7.844,998	78,45	0
1	0,0002368	99,139	23	99,127	7.050,122	71,11	0,0011102	99,237	110	99,181	7.745,551	78,05	1
2	0,0000000	99,115	0	99,115	6.950,995	70,13	0,0002544	99,126	25	99,114	7.646,369	77,14	2
3	0,0002490	99,115	25	99,103	6.851,879	69,13	0,0002627	99,101	26	99,088	7.547,255	76,16	3
4	0,0002541	99,091	25	99,078	6.752,776	68,15	0,0002678	99,075	27	99,062	7.448,167	75,18	4
5	0,0001290	99,065	13	99,059	6.653,698	67,16	0,0002757	99,049	27	99,035	7.349,105	74,20	5
6	0,0000000	99,053	0	99,053	6.554,639	66,17	0,0002837	99,021	28	99,007	7.250,070	73,22	6
7	0,0001355	99,053	13	99,046	6.455,586	65,17	0,0002896	98,993	29	98,979	7.151,063	72,24	7
8	0,0001376	99,039	14	99,032	6.356,540	64,18	0,0001463	98,965	14	98,957	7.052,084	71,26	8
9	0,0002768	99,026	27	99,012	6.257,508	63,19	0,0000000	98,950	0	98,950	6.953,127	70,27	9
10	0,0002739	98,998	27	98,985	6.158,496	62,21	0,0000000	98,950	0	98,950	6.854,177	69,27	10
11	0,0000000	98,971	0	98,971	6.059,511	61,23	0,0001403	98,950	14	98,943	6.755,227	68,27	11
12	0,0002666	98,971	26	98,958	5.960,540	60,23	0,0004244	98,936	42	98,915	6.656,284	67,28	12
13	0,0004191	98,945	41	98,924	5.861,582	59,24	0,0002927	98,894	29	98,880	6.557,369	66,28	13
14	0,0001450	98,903	14	98,896	5.762,658	58,27	0,0004540	98,865	45	98,843	6.458,489	65,33	14
15	0,0002932	98,889	29	98,874	5.663,762	57,27	0,0003047	98,820	30	98,805	6.359,646	64,36	15
16	0,0004349	98,860	43	98,838	5.564,888	56,29	0,0004512	98,790	45	98,768	6.260,841	63,38	16
17	0,0013755	98,817	136	98,749	5.466,049	55,31	0,0007085	98,746	70	98,711	6.162,073	62,40	17
18	0,0010251	98,681	101	98,630	5.367,300	54,39	0,0005115	98,676	50	98,650	6.063,362	61,45	18
19	0,0023366	98,580	230	98,465	5.268,670	53,45	0,0005913	98,625	58	98,596	5.964,712	60,48	19
20	0,0013886	98,350	137	98,281	5.170,205	52,57	0,0008738	98,567	86	98,524	5.866,116	59,51	20
21	0,0019694	98,213	193	98,116	5.071,924	51,64	0,0007758	98,481	76	98,443	5.767,592	58,57	21
22	0,0017788	98,020	174	97,932	4.973,808	50,74	0,0006989	98,404	69	98,370	5.669,149	57,61	22
23	0,0014502	97,845	142	97,774	4.875,875	49,83	0,0001594	98,336	16	98,328	5.570,779	56,65	23
24	0,0013141	97,703	128	97,639	4.778,101	48,90	0,0005109	98,320	50	98,295	5.472,452	55,66	24
25	0,0015155	97,575	148	97,501	4.680,462	47,97	0,0003493	98,270	34	98,253	5.374,157	54,69	25
26	0,0010500	97,427	102	97,376	4.582,961	47,04	0,0002774	98,235	27	98,222	5.275,904	53,71	26
27	0,0012382	97,325	121	97,264	4.485,585	46,09	0,0002083	98,208	20	98,198	5.177,683	52,72	27
28	0,0016331	97,204	159	97,125	4.388,321	45,15	0,0003477	98,188	34	98,171	5.079,485	51,73	28
29	0,0016183	97,045	157	96,967	4.291,196	44,22	0,0003478	98,154	34	98,136	4.981,314	50,75	29
30	0,0014281	96,888	138	96,819	4.194,229	43,29	0,0007742	98,119	76	98,081	4.883,178	49,77	30
31	0,0017459	96,750	169	96,666	4.097,410	42,35	0,0005833	98,043	57	98,015	4.785,096	48,81	31
32	0,0011603	96,581	112	96,525	4.000,744	41,42	0,0012025	97,986	118	97,927	4.687,081	47,83	32
33	0,0024381	96,469	235	96,351	3.904,219	40,47	0,0007012	97,868	69	97,834	4.589,154	46,89	33
34	0,0016973	96,234	163	96,152	3.807,868	39,57	0,0010553	97,800	103	97,748	4.491,320	45,92	34
35	0,0018427	96,071	177	95,982	3.711,715	38,64	0,0003359	97,697	33	97,680	4.393,572	44,97	35
36	0,0018089	95,893	173	95,807	3.615,733	37,71	0,0010275	97,664	100	97,614	4.295,892	44,09	36
37	0,0025264	95,720	242	95,599	3.519,927	36,77	0,0006135	97,563	60	97,533	4.198,278	43,03	37
38	0,0037904	95,478	362	95,297	3.424,327	35,87	0,0009174	97,504	89	97,459	4.100,745	42,06	38
39	0,0035615	95,116	339	94,947	3.329,030	35,00	0,0011368	97,414	111	97,359	4.003,286	41,10	39
40	0,0022166	94,778	210	94,673	3.234,083	34,12	0,0009637	97,303	94	97,256	3.905,927	40,14	40
41	0,0037788	94,567	357	94,389	3.139,411	33,20	0,0015764	97,210	153	97,133	3.808,671	39,18	41
42	0,0035405	94,210	334	94,043	3.045,022	32,32	0,0025104	97,056	244	96,935	3.711,538	38,24	42
43	0,0039368	93,877	370	93,692	2.950,979	31,43	0,0016547	96,813	160	96,733	3.614,603	37,34	43
44	0,0045521	93,507	426	93,294	2.857,287	30,56	0,0024826	96,652	240	96,533	3.517,871	36,40	44
45	0,0047914	93,081	446	92,858	2.763,993	29,69	0,0021308	96,413	205	96,317	3.421,338	35,49	45
46	0,0040982	92,635	380	92,446	2.671,134	28,83	0,0034959	96,207	336	96,039	3.325,028	34,56	46
47	0,0054432	92,256	502	92,005	2.578,689	27,95	0,0032583	95,871	312	95,715	3.228,989	33,68	47
48	0,0068370	91,754	627	91,440	2.486,684	27,10	0,0030365	95,558	290	95,413	3.133,275	32,79	48
49	0,0083065	91,126	757	90,748	2.395,244	26,28	0,0030444	95,268	290	95,123	3.037,862	31,89	49
50	0,0080582	90,369	728	90,005	2.304,497	25,50	0,0032472	94,978	308	94,824	2.942,738	30,98	50
51	0,0077142	89,641	692	89,295	2.214,491	24,70	0,0037777	94,670	358	94,491	2.847,914	30,08	51
52	0,0071623	88,950	637	88,631	2.125,196	23,89	0,0027939	94,312	263	94,180	2.753,423	29,19	52
53	0,0097693	88,312	863	87,881	2.036,565	23,06	0,0051242	94,049	482	93,808	2.659,243	28,28	53
54	0,0086054	87,450	753	87,073	1.948,684	22,28	0,0050244	93,567	470	93,332	2.565,435	27,42	54
55	0,0109961	86,697	953	86,221	1.861,611	21,47	0,0057870	93,097	539	92,827	2.472,104	26,55	55
56	0,0101652	85,744	872	85,308	1.775,390	20,71	0,0053739	92,558	497	92,309	2.379,276	25,71	56
57	0,0131334	84,872	1,115	84,315	1.690,082	19,91	0,0055593	92,060	512	91,805	2.286,967	24,84	57
58	0,0157017	83,758	1,315	83,100	1.605,767	19,17	0,0073899	91,549	677	91,210	2.195,163	23,98	58
59	0,0163479	82,442	1,348	81,769	1.522,667	18,47	0,0079920	90,872	726	90,509	2.103,952	23,15	59
60	0,0203175	81,095	1,648	80,271	1.440,899	17,77	0,0067467	90,146	608	89,842	2.013,443	22,34	60
61	0,0192022	79,447	1,526	78,684	1.360,628	17,13	0,0079589	89,538	713	89,181	1.923,601	21,48	61
62	0,0207372	77,921	1,616	77,114	1.281,943	16,45	0,0100392	88,825	892	88,379	1.834,420	20,65	62
63	0,0215860	76,306	1,647	75,482	1.204,830	15,79	0,0083993	87,933	739	87,564	1.746,041	19,86	63
64	0,0236595	74,658	1,766	73,775	1.129,348	15,13	0,0121829	87,195	1,062	86,664	1.658,477	19,02	64
65	0,0242877	72,892	1,770	72,007	1.055,572	14,48	0,0130810	86,132	1,127	85,569	1.571,813	18,25	65
66	0,0249723	71,122	1,776	70,234	983,566	13,83	0,0128550	85,006	1,093	84,459	1.486,244	17,48	66
67	0,0245803	69,346	1,705	68,493	913,332	13,17	0,0109622	83,913	920	83,453	1,401,784	16,71	67
68	0,0331287	67,641	2,241	66,521	844,838	12,49	0,0160155	82,993	1,329	82,329	1,318,331	15,88	68
69	0,0383209	65,400	2,506	64,147	778,318	11,90	0,0164791	81,664	1,346	80,991	1,236,003	15,14	69
70	0,0384052	62,894	2,415	61,686	714,171	11,36	0,0184570	80,318	1,482	79,577	1,155,012	14,38	70
71	0,0449920	60,479	2,721	59,118	652,484	10,79	0,0234850	78,836	1,851	77,910	1,075,435	13,64	71
72	0,0491270	57,758	2,837	56,339	593,366	10,27	0,0244391	76,984	1,881	76,044	997,525	12,96	72
73	0,0530175	54,920	2,912	53,464	537,027	9,78	0,0261756	75,103	1,966	74,120	921,481	12,27	73
74	0,0506177	52,008	2,633	50,692	483,563	9,30	0,0304279	73,137	2,225	72,024	847,361	11,59	74
75	0,0462725	49,376	2,285	48,233	432,871	8,77	0,0300070	70,912	2,128	69,848	775,337	10,93	



Sterbetafel 1994 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
				noch zu durch- lebende Jahre											
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x		
0	0,0059995	100,000	600	99,566	7,217,835	72,18	0,0058323	100,000	583	99,578	7,881,558	78,82	0		
1	0,0007158	99,400	71	99,364	7,118,269	71,61	0,0008660	99,417	86	99,374	7,781,981	78,28	1		
2	0,0004796	99,329	48	99,305	7,018,904	70,66	0,0002496	99,331	25	99,318	7,682,607	77,34	2		
3	0,0006067	99,281	60	99,251	6,919,599	69,70	0,0002570	99,306	26	99,293	7,583,289	76,36	3		
4	0,0002510	99,221	25	99,209	6,820,348	68,74	0,0001321	99,280	13	99,274	7,483,996	75,38	4		
5	0,0001280	99,196	13	99,190	6,721,140	67,76	0,0001344	99,267	13	99,261	7,384,722	74,39	5		
6	0,0000000	99,183	0	99,183	6,621,950	66,76	0,0000000	99,254	0	99,254	7,285,461	73,40	6		
7	0,0001330	99,183	13	99,177	6,522,766	65,76	0,0002853	99,254	28	99,240	7,186,207	72,40	7		
8	0,0000000	99,170	0	99,170	6,423,590	64,77	0,0002899	99,226	29	99,211	7,086,968	71,42	8		
9	0,0001370	99,170	14	99,163	6,324,419	63,77	0,0001459	99,197	14	99,190	6,987,756	70,44	9		
10	0,0004126	99,157	41	99,136	6,225,256	62,78	0,0001452	99,182	14	99,175	6,888,567	69,45	10		
11	0,0000000	99,116	0	99,116	6,126,120	61,81	0,0002838	99,168	28	99,154	6,789,392	68,46	11		
12	0,0001324	99,116	13	99,109	6,027,004	60,81	0,0000000	99,140	0	99,140	6,690,238	67,48	12		
13	0,0000000	99,103	0	99,103	5,927,895	59,82	0,0001400	99,140	14	99,133	6,591,098	66,48	13		
14	0,0005536	99,103	55	99,075	5,828,792	58,82	0,0005791	99,126	57	99,097	6,491,965	65,49	14		
15	0,0004289	99,048	42	99,027	5,729,717	57,85	0,0001488	99,069	15	99,061	6,392,868	64,53	15		
16	0,0004350	99,005	43	98,984	5,630,690	56,87	0,0004474	99,054	44	99,032	6,293,807	63,54	16		
17	0,0020003	98,962	198	98,863	5,531,707	55,90	0,0008766	99,009	87	98,966	6,194,775	62,57	17		
18	0,0012140	98,764	120	98,704	5,432,843	55,01	0,0004074	98,923	40	98,903	6,095,809	61,62	18		
19	0,0016178	98,644	160	98,565	5,334,139	54,07	0,0004827	98,882	48	98,858	5,996,907	60,65	19		
20	0,0018980	98,485	187	98,391	5,235,575	53,16	0,0004433	98,835	44	98,813	5,898,048	59,68	20		
21	0,0011151	98,298	110	98,243	5,137,183	52,26	0,0003089	98,791	31	98,776	5,799,235	58,70	21		
22	0,0014028	98,188	138	98,119	5,038,940	51,32	0,0000000	98,760	0	98,760	5,700,460	57,72	22		
23	0,0012706	98,051	125	97,988	4,940,821	50,39	0,0006789	98,760	67	98,727	5,601,700	56,72	23		
24	0,0019099	97,926	187	97,832	4,842,833	49,45	0,0001561	98,693	15	98,686	5,502,973	55,76	24		
25	0,0015907	97,739	155	97,661	4,745,000	48,55	0,0004300	98,678	42	98,657	5,404,287	54,77	25		
26	0,0011377	97,583	111	97,528	4,647,339	47,62	0,0004140	98,635	41	98,615	5,305,631	53,79	26		
27	0,0007617	97,472	74	97,435	4,549,811	46,68	0,0005506	98,595	54	98,567	5,207,016	52,81	27		
28	0,0008878	97,398	86	97,355	4,452,376	45,71	0,0006224	98,540	61	98,510	5,108,448	51,84	28		
29	0,0014222	97,312	138	97,242	4,355,021	44,75	0,0005560	98,479	55	98,452	5,009,939	50,87	29		
30	0,0017483	97,173	170	97,088	4,257,779	43,82	0,0007641	98,424	75	98,387	4,911,487	49,90	30		
31	0,0016286	97,003	158	96,924	4,160,690	42,89	0,0009861	98,349	97	98,301	4,813,100	48,94	31		
32	0,0018183	96,845	176	96,757	4,063,766	41,96	0,0006575	98,252	65	98,220	4,714,800	47,99	32		
33	0,0019613	96,669	190	96,575	3,967,008	41,04	0,0007542	98,187	74	98,150	4,616,580	47,02	33		
34	0,0015240	96,490	147	96,406	3,870,434	40,12	0,0005465	98,113	54	98,087	4,518,430	46,05	34		
35	0,0018575	96,333	179	96,243	3,774,028	39,18	0,0003246	98,060	32	98,044	4,420,343	45,08	35		
36	0,0025986	96,154	250	96,029	3,677,785	38,25	0,0006714	98,028	66	97,995	4,322,299	44,09	36		
37	0,0019844	95,904	190	95,809	3,581,756	37,35	0,0017135	97,962	168	97,878	4,224,304	43,12	37		
38	0,0022599	95,714	216	95,605	3,485,947	36,42	0,0010522	97,794	103	97,743	4,126,426	42,19	38		
39	0,0022710	95,497	217	95,389	3,390,342	35,50	0,0013755	97,691	134	97,624	4,028,683	41,24	39		
40	0,0028672	95,280	273	95,144	3,294,953	34,58	0,0014211	97,557	139	97,488	3,931,059	40,30	40		
41	0,0026218	95,007	249	94,883	3,199,809	33,68	0,0011576	97,418	113	97,362	3,833,572	39,35	41		
42	0,0040996	94,758	388	94,564	3,104,926	32,77	0,0010878	97,306	106	97,253	3,736,210	38,40	42		
43	0,0042605	94,370	402	94,169	3,010,362	31,90	0,0019385	97,200	188	97,106	3,638,957	37,44	43		
44	0,0034652	93,968	326	93,805	2,916,194	31,03	0,0019331	97,011	188	96,918	3,541,852	36,51	44		
45	0,0044747	93,642	419	93,432	2,822,389	30,14	0,0024862	96,824	241	96,703	3,444,934	35,58	45		
46	0,0041539	93,223	387	93,029	2,728,956	29,27	0,0020576	96,583	199	96,484	3,348,231	34,67	46		
47	0,0061403	92,836	570	92,551	2,635,927	28,39	0,0031596	96,384	305	96,232	3,251,747	33,74	47		
48	0,0058271	92,266	538	91,997	2,543,376	27,57	0,0045137	96,080	434	95,863	3,155,515	32,84	48		
49	0,0067282	91,728	617	91,419	2,451,380	26,72	0,0036017	95,646	344	95,474	3,059,652	31,99	49		
50	0,0060045	91,111	547	90,837	2,359,960	25,90	0,0041094	95,302	392	95,106	2,964,178	31,10	50		
51	0,0071640	90,564	649	90,239	2,269,123	25,06	0,0037640	94,910	357	94,731	2,869,072	30,23	51		
52	0,0083923	89,915	755	89,538	2,178,883	24,23	0,0034808	94,553	329	94,388	2,774,341	29,34	52		
53	0,0073289	89,160	653	88,834	2,089,346	23,43	0,0040739	94,224	384	94,032	2,679,953	28,44	53		
54	0,0086775	88,507	768	88,123	2,000,512	22,60	0,0046372	93,840	435	93,622	2,585,921	27,56	54		
55	0,0107345	87,739	942	87,268	1,912,389	21,80	0,0051487	93,405	481	93,164	2,492,299	26,68	55		
56	0,0117656	86,797	1,021	86,286	1,825,121	21,03	0,0058460	92,924	543	92,652	2,399,135	25,82	56		
57	0,0093518	85,776	802	85,375	1,738,834	20,27	0,0052796	92,380	488	92,137	2,306,843	24,97	57		
58	0,0117249	84,974	996	84,476	1,653,460	19,46	0,0066879	91,893	615	91,586	2,214,346	24,10	58		
59	0,0133869	83,977	1,124	83,415	1,568,984	18,68	0,0079051	91,278	722	90,917	2,122,760	23,26	59		
60	0,0160966	82,853	1,334	82,186	1,485,569	17,93	0,0066330	90,557	601	90,256	2,031,843	22,44	60		
61	0,0196956	81,520	1,606	80,717	1,403,382	17,22	0,0068166	89,956	613	89,649	1,941,587	21,58	61		
62	0,0207734	79,914	1,660	79,084	1,322,666	16,55	0,0076569	89,343	684	89,001	1,851,937	20,73	62		
63	0,0213987	78,254	1,675	77,417	1,243,582	15,89	0,0117669	88,659	1,043	88,137	1,762,936	19,88	63		
64	0,0236595	76,579	1,812	75,673	1,166,165	15,23	0,0098367	87,615	862	87,185	1,674,799	19,12	64		
65	0,0261129	74,768	1,952	73,791	1,090,492	14,59	0,0119861	86,754	1,040	86,234	1,587,615	18,30	65		
66	0,0264837	72,815	1,928	71,851	1,016,700	13,96	0,0120942	85,714	1,037	85,195	1,501,381	17,52	66		
67	0,0294308	70,887	2,086	69,844	944,849	13,33	0,0137717	84,677	1,166	84,094	1,416,185	16,72	67		
68	0,0301674	68,800	2,076	67,763	875,006	12,72	0,0164305	83,511	1,372	82,825	1,332,091	15,95	68		
69	0,0308981	66,725	2,062	65,694	807,243	12,10	0,0172916	82,139	1,420	81,429	1,249,266	15,21	69		
70	0,0309667	64,663	2,526	63,400	741,549	11,47	0,0185681	80,719	1,499	79,969	1,167,838	14,47	70		
71	0,0447535	62,137	2,781	60,747	678,149	10,91	0,0212207	79,220	1,681	78,379	1,087,868	13,73	71		
72	0,0469536	59,356	2,787	57,963	617,402	10,40	0,0222072	77,539	1,722	76,678	1,009,489	13,02	72		
73	0,0545700	56,569	3,087	55,026	559,439	9,89	0,0265709	75,817	2,015	74,810	932,811	12,30	73		
74	0,0550853	53,482	2,946	52,009	504,413	9,43	0,0302237	73,802	2,231	72,687	858,002	11,63	74		
75	0,0525060	50,536	2,653	49,209	452,404	8,95	0,0334591	71,572	2,395	70,374	785,315	10,97			

Streibetäfel 1995 - Wien

Genäues Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genäues Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0089296	100.000	893	99.353	7.217.889	72,18	0,0063958	100.000	640	99.537	7.877.053	78,77	0
1	0,0005977	99.107	59	99.077	7.118.536	71,83	0,0002528	99.360	25	99.348	7.777.516	78,28	1
2	0,0003648	99.048	36	99.030	7.019.458	70,87	0,0008821	99.335	88	99.291	7.678.168	77,30	2
3	0,0001222	99.012	12	99.006	6.920.429	69,90	0,0005084	99.248	50	99.222	7.578.876	76,36	3
4	0,0001233	99.000	12	98.993	6.821.423	68,90	0,0001305	99.197	13	99.191	7.479.654	75,40	4
5	0,0003807	98.987	38	98.969	6.722.430	67,91	0,0000000	99.184	0	99.184	7.380.463	74,41	5
6	0,0001294	98.950	13	98.943	6.623.461	66,94	0,0002713	99.184	27	99.171	7.281.279	73,41	6
7	0,0003927	98.937	39	98.917	6.524.518	65,95	0,0001402	99.157	14	99.150	7.182.108	72,43	7
8	0,0001340	98.898	13	98.891	6.425.600	64,97	0,0001432	99.143	14	99.136	7.082.958	71,44	8
9	0,0000000	98.885	0	98.885	6.326.709	63,98	0,0002904	99.129	29	99.115	6.983.821	70,45	9
10	0,0001366	98.885	14	98.878	6.227.824	62,98	0,0001458	99.100	14	99.093	6.884.706	69,47	10
11	0,0000000	98.871	0	98.871	6.128.946	61,99	0,0001446	99.086	14	99.079	6.785.613	68,48	11
12	0,0001359	98.871	13	98.865	6.030.075	60,99	0,0004232	99.072	42	99.051	6.686.534	67,49	12
13	0,0000000	98.858	0	98.858	5.931.210	60,00	0,0001383	99.030	14	99.023	6.587.483	66,52	13
14	0,0001323	98.858	13	98.851	5.832.353	59,00	0,0002788	99.016	28	99.002	6.488.461	65,53	14
15	0,0005501	98.845	54	98.818	5.733.501	58,01	0,0002861	98.988	28	98.974	6.389.458	64,55	15
16	0,0002846	98.790	28	98.776	5.634.684	57,04	0,0004389	98.960	43	98.938	6.290.484	63,57	16
17	0,0002878	98.762	28	98.748	5.535.907	56,05	0,0002918	98.917	29	98.902	6.191.546	62,59	17
18	0,0008452	98.734	83	98.692	5.437.159	55,07	0,0007050	98.888	70	98.853	6.092.643	61,61	18
19	0,0015819	98.650	156	98.572	5.338.467	54,12	0,0003884	98.818	38	98.799	5.993.790	60,65	19
20	0,0018170	98.494	179	98.405	5.239.895	53,20	0,0008024	98.780	79	98.740	5.894.991	59,68	20
21	0,0015028	98.315	148	98.241	5.141.490	52,30	0,0004229	98.701	42	98.680	5.796.251	58,73	21
22	0,0013059	98.168	128	98.104	5.043.249	51,37	0,0000993	98.659	10	98.654	5.697.572	57,75	22
23	0,0010842	98.039	106	97.986	4.945.145	50,44	0,0005440	98.649	54	98.622	5.598.918	56,76	23
24	0,0013456	97.933	132	97.867	4.847.159	49,49	0,0001683	98.595	17	98.587	5.500.296	55,79	24
25	0,0005776	97.801	56	97.773	4.749.292	48,56	0,0003877	98.579	38	98.560	5.401.709	54,80	25
26	0,0006822	97.745	67	97.712	4.651.519	47,59	0,0005012	98.540	49	98.516	5.303.149	53,82	26
27	0,0012138	97.678	119	97.619	4.553.807	46,62	0,0003457	98.491	34	98.474	5.204.633	52,84	27
28	0,0006969	97.560	68	97.526	4.456.188	45,68	0,0007617	98.457	75	98.420	5.106.159	51,86	28
29	0,0010334	97.492	101	97.441	4.358.663	44,71	0,0005577	98.382	55	98.355	5.007.740	50,90	29
30	0,0018443	97.391	180	97.301	4.261.221	43,75	0,0002795	98.327	27	98.313	4.909.385	49,93	30
31	0,0015617	97.211	152	97.135	4.163.920	42,83	0,0004895	98.300	48	98.276	4.811.071	48,94	31
32	0,0015783	97.059	153	96.983	4.066.785	41,90	0,0008520	98.252	84	98.210	4.712.796	47,97	32
33	0,0014151	96.906	137	96.838	3.969.802	40,97	0,0008835	98.168	87	98.125	4.614.586	47,01	33
34	0,0016900	96.769	164	96.687	3.872.964	40,02	0,0006841	98.081	67	98.048	4.516.462	46,05	34
35	0,0020749	96.606	200	96.505	3.776.277	39,09	0,0003925	98.014	38	97.995	4.418.414	45,08	35
36	0,0017955	96.405	173	96.319	3.679.772	38,17	0,0014659	97.976	144	97.904	4.320.419	44,10	36
37	0,0022910	96.232	220	96.122	3.583.453	37,24	0,0012653	97.832	124	97.770	4.222.515	43,16	37
38	0,0021808	96.012	209	95.907	3.487.331	36,32	0,0007758	97.708	76	97.670	4.124.745	42,21	38
39	0,0027375	95.802	262	95.671	3.391.424	35,40	0,0006164	97.632	60	97.602	4.027.075	41,25	39
40	0,0029664	95.540	283	95.398	3.295.753	34,50	0,0011983	97.572	117	97.514	3.929.473	40,27	40
41	0,0023036	95.257	219	95.147	3.200.355	33,60	0,0016173	97.455	158	97.376	3.831.959	39,32	41
42	0,0030594	95.037	291	94.892	3.105.208	32,67	0,0013567	97.298	132	97.232	3.734.583	38,38	42
43	0,0038277	94.746	363	94.565	3.010.317	31,77	0,0012904	97.166	125	97.103	3.637.351	37,43	43
44	0,0054184	94.384	511	94.128	2.915.752	30,89	0,0025339	97.040	246	96.917	3.540.248	36,48	44
45	0,0050422	93.872	473	93.636	2.821.624	30,06	0,0003146	96.794	340	96.624	3.443.331	35,57	45
46	0,0059658	93.399	557	93.120	2.727.988	29,21	0,0027551	96.454	266	96.321	3.346.707	34,70	46
47	0,0057128	92.842	530	92.577	2.634.868	28,38	0,0033402	96.188	321	96.028	3.250.385	33,79	47
48	0,0061247	92.311	565	92.029	2.542.291	27,54	0,0037132	95.867	356	95.689	3.154.357	32,90	48
49	0,0050372	91.746	462	91.515	2.450.262	26,71	0,0032126	95.511	307	95.358	3.058.668	32,02	49
50	0,0078759	91.284	719	90.924	2.358.747	25,84	0,0045368	95.204	432	94.988	2.963.311	31,13	50
51	0,0085503	90.565	774	90.178	2.267.823	25,04	0,0034853	94.772	330	94.607	2.868.322	30,27	51
52	0,0101749	89.791	914	89.334	2.177.645	24,25	0,0041244	94.442	390	94.247	2.773.715	29,37	52
53	0,0096942	88.877	862	88.446	2.088.312	23,50	0,0052155	94.053	491	93.807	2.679.468	28,49	53
54	0,0086877	88.015	765	87.633	1.999.866	22,72	0,0041813	93.562	391	93.366	2.585.660	27,64	54
55	0,0103812	87.251	906	86.798	1.912.233	21,92	0,0057151	93.171	532	92.905	2.492.294	26,75	55
56	0,0104658	86.345	904	85.893	1.825.435	21,14	0,0044227	92.638	410	92.433	2.399.389	25,90	56
57	0,0096061	85.441	821	85.031	1.739.542	20,36	0,0060043	92.229	609	91.924	2.306.956	25,01	57
58	0,0113291	84.620	959	84.141	1.654.511	19,55	0,0070154	91.620	643	91.298	2.215.032	24,18	58
59	0,0153315	83.662	1.283	83.020	1.570.370	18,77	0,0072269	90.977	657	90.648	2.123.734	23,34	59
60	0,0148807	82.379	1.226	81.766	1.487.349	18,05	0,0063473	90.319	573	90.033	2.033.086	22,51	60
61	0,0145935	81.153	1.184	80.561	1.405.583	17,32	0,0093267	89.746	837	89.328	1.943.053	21,65	61
62	0,0175248	79.969	1.401	79.268	1.325.022	16,57	0,0088142	88.909	784	88.517	1.853.725	20,85	62
63	0,0256431	78.568	2.015	77.560	1.245.754	15,86	0,0093109	88.125	821	87.715	1.765.208	20,03	63
64	0,0210158	76.553	1.609	75.748	1.168.193	15,26	0,0113080	87.305	987	86.811	1.677.493	19,21	64
65	0,0204724	74.944	1.534	74.177	1.092.445	14,58	0,0106781	86.318	922	85.857	1.590.682	18,43	65
66	0,0277196	73.410	2.035	72.392	1.018.268	13,87	0,0129736	85.396	1.108	84.842	1.504.825	17,62	66
67	0,0309912	71.375	2.212	70.269	945.876	13,25	0,0135488	84.288	1.142	83.717	1.419.983	16,85	67
68	0,0321801	69.163	2.226	68.050	875.607	12,66	0,0165271	83.146	1.374	82.459	1.336.266	16,07	68
69	0,0362579	66.937	2.427	65.724	807.557	12,06	0,0157875	81.772	1.291	81.126	1.253.808	15,33	69
70	0,0371640	64.510	2.397	63.311	741.833	11,50	0,0148413	80.481	1.487	79.737	1.172.681	14,57	70
71	0,0417843	62.113	2.595	60.815	678.522	10,92	0,0207300	78.993	1.638	78.175	1.092.944	13,84	71
72	0,0396737	59.517	2.361	58.337	617.707	10,38	0,0237237	77.356	1.835	76.438	1.014.770	13,12	72
73	0,0493247	57.156	2.819	55.746	559.370	9,79	0,0257714	75.521	1.946	74.548	938.331	12,42	73
74	0,0577197	54.337	3.136	52.769	503.624	9,27	0,0283352	73.574	2.085	72.532	863.784	11,74	74
75	0,0620742	51.201	3.178	49.611	450.855	8,81	0,0366624	71.490	2.621	70.179	791.252	11,07	75

Storbefafel 1996 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre						noch zu durchlebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0056247	100.000	562	99.593	7.280.328	72,80	0,0050723	100.000	507	99.633	7.915.641	79,16	0
1	0,0008531	99.438	85	99.395	7.180.735	72,21	0,0003902	99.493	39	99.473	7.816.009	78,56	1
2	0,0002425	99.353	24	99.341	7.081.340	71,27	0,0001279	99.454	13	99.448	7.716.535	77,59	2
3	0,0003697	99.329	37	99.310	6.981.999	70,29	0,0003825	99.441	38	99.422	7.617.088	76,60	3
4	0,0003705	99.292	37	99.273	6.882.689	69,32	0,0001283	99.403	13	99.397	7.517.665	75,63	4
5	0,0002486	99.255	25	99.243	6.783.415	68,34	0,0000000	99.390	0	99.390	7.418.269	74,64	5
6	0,0002554	99.230	25	99.218	6.684.172	67,36	0,0000000	99.390	0	99.390	7.318.878	73,64	6
7	0,0003887	99.205	39	99.186	6.584.955	66,38	0,0001363	99.390	14	99.384	7.219.488	72,64	7
8	0,0002623	99.167	26	99.154	6.485.769	65,40	0,0004206	99.377	42	99.356	7.120.104	71,65	8
9	0,0000000	99.141	0	99.141	6.386.615	64,42	0,0000000	99.335	0	99.335	7.020.748	70,68	9
10	0,0000000	99.141	0	99.141	6.287.475	63,42	0,0000000	99.335	0	99.335	6.921.413	69,68	10
11	0,0000000	99.141	0	99.141	6.188.334	62,42	0,0000000	99.335	0	99.335	6.822.078	68,68	11
12	0,0005464	99.141	54	99.113	6.089.194	61,42	0,0000000	99.335	0	99.335	6.722.743	67,68	12
13	0,0002709	99.086	27	99.073	5.990.080	60,45	0,0001401	99.335	14	99.328	6.623.408	66,68	13
14	0,0002641	99.059	26	99.046	5.891.008	59,47	0,0002752	99.321	27	99.308	6.524.080	65,69	14
15	0,0002634	99.033	26	99.020	5.791.961	58,48	0,0001384	99.294	14	99.287	6.424.772	64,70	15
16	0,0004104	99.007	41	98.987	5.692.941	57,50	0,0001413	99.280	14	99.273	6.325.485	63,71	16
17	0,0002829	98.967	28	98.953	5.593.954	56,52	0,0005762	99.266	57	99.237	6.226.212	62,72	17
18	0,0011352	98.939	112	98.882	5.495.001	55,54	0,0004258	99.209	42	99.188	6.126.975	61,76	18
19	0,0017942	98.826	177	98.738	5.396.119	54,60	0,0001346	99.167	13	99.160	6.027.787	60,78	19
20	0,0010264	98.649	101	98.598	5.297.381	53,70	0,0006143	99.153	61	99.123	5.928.627	59,79	20
21	0,0016564	98.548	163	98.466	5.198.783	52,75	0,0005468	99.092	54	99.065	5.829.504	58,83	21
22	0,0009019	98.384	89	98.340	5.100.317	51,84	0,0000000	99.038	0	99.038	5.730.439	57,86	22
23	0,0011675	98.296	115	98.238	5.001.977	50,89	0,0002881	99.038	29	99.024	5.631.401	56,86	23
24	0,0011570	98.181	114	98.124	4.903.738	49,95	0,0002662	99.010	26	98.996	5.532.377	55,88	24
25	0,0007053	98.067	69	98.033	4.805.614	49,00	0,0002473	98.983	24	98.971	5.433.380	54,89	25
26	0,0013849	97.998	136	97.930	4.707.581	48,04	0,0003057	98.959	30	98.944	5.334.409	53,91	26
27	0,0008996	97.863	88	97.818	4.609.651	47,10	0,0005677	98.929	56	98.900	5.235.465	52,92	27
28	0,0009221	97.774	90	97.729	4.511.832	46,15	0,0004110	98.872	41	98.852	5.136.565	51,95	28
29	0,0013226	97.684	129	97.620	4.414.103	45,19	0,0004839	98.832	48	98.808	5.037.713	50,97	29
30	0,0015150	97.555	148	97.481	4.316.483	44,25	0,0004865	98.784	48	98.760	4.938.905	50,00	30
31	0,0013028	97.407	127	97.344	4.219.002	43,31	0,0006283	98.736	62	98.705	4.840.145	49,02	31
32	0,0015694	97.280	153	97.204	4.121.658	42,37	0,0009811	98.674	97	98.625	4.741.440	48,05	32
33	0,0009665	97.128	94	97.081	4.024.454	41,43	0,0008511	98.577	84	98.535	4.642.815	47,10	33
34	0,0024244	97.034	235	96.916	3.927.373	40,47	0,0002948	98.493	29	98.479	4.544.280	46,14	34
35	0,0016209	96.999	157	96.720	3.830.457	39,57	0,0012940	98.464	127	98.400	4.445.801	45,15	35
36	0,0021633	96.642	209	96.537	3.733.737	38,63	0,0007868	98.337	77	98.298	4.347.401	44,21	36
37	0,0018921	96.433	182	96.341	3.637.200	37,72	0,0016325	98.259	160	98.179	4.249.103	43,24	37
38	0,0023011	96.250	221	96.139	3.540.858	36,79	0,0015236	98.099	149	98.024	4.150.924	42,31	38
39	0,0029827	96.029	286	95.886	3.444.719	35,87	0,0010355	97.949	101	97.899	4.052.899	41,38	39
40	0,0022030	95.742	211	95.637	3.348.833	34,98	0,0007050	97.848	69	97.814	3.955.001	40,42	40
41	0,0027011	95.531	258	95.402	3.253.196	34,05	0,0011057	97.779	108	97.725	3.857.187	39,45	41
42	0,0040245	95.273	383	95.082	3.157.794	33,14	0,0011405	97.671	111	97.615	3.759.642	38,49	42
43	0,0033775	94.890	320	94.730	3.062.713	32,28	0,0019425	97.560	190	97.465	3.661.847	37,53	43
44	0,0032186	94.569	304	94.417	2.967.983	31,38	0,0015878	97.370	155	97.293	3.564.382	36,61	44
45	0,0049312	94.265	465	94.033	2.873.566	30,48	0,0022475	97.215	218	97.106	3.467.090	35,66	45
46	0,0049851	93.800	468	93.566	2.779.533	29,63	0,0027858	96.997	270	96.862	3.369.983	34,74	46
47	0,0046493	93.333	434	93.116	2.685.967	28,78	0,0027610	96.727	267	96.593	3.273.122	33,84	47
48	0,0060177	92.899	559	92.619	2.592.851	27,91	0,0028768	96.460	277	96.321	3.176.528	32,93	48
49	0,0070294	92.340	649	92.015	2.500.232	27,08	0,0038265	96.182	368	95.998	3.080.207	32,02	49
50	0,0051965	91.691	476	91.452	2.408.217	26,26	0,0035409	95.814	339	95.644	2.984.209	31,15	50
51	0,0066614	91.214	608	90.910	2.316.765	25,40	0,0045625	95.475	436	95.257	2.888.565	30,25	51
52	0,0084528	90.606	766	90.223	2.225.854	24,57	0,0047231	95.039	449	94.815	2.793.308	29,33	52
53	0,0081154	89.841	729	89.476	2.135.631	23,77	0,0038089	94.590	360	94.410	2.698.493	28,53	53
54	0,0095337	89.111	850	88.687	2.046.155	22,96	0,0041808	94.230	394	94.033	2.604.083	27,64	54
55	0,0116799	88.262	1.031	87.746	1.957.468	22,18	0,0045870	93.836	430	93.621	2.510.050	26,75	55
56	0,0126126	87.231	1.100	86.681	1.869.722	21,43	0,0053030	93.406	495	93.158	2.416.429	25,87	56
57	0,0120919	86.131	1.041	85.610	1.783.041	20,70	0,0061186	92.910	568	92.626	2.323.271	25,01	57
58	0,0133543	85.089	1.136	84.521	1.697.431	19,95	0,0065291	92.342	603	92.040	2.230.645	24,16	58
59	0,0110037	83.953	924	83.491	1.612.910	19,21	0,0070988	91.739	651	91.413	2.138.604	23,31	59
60	0,0141209	83.029	1.172	82.443	1.529.418	18,42	0,0071274	91.088	649	90.763	2.047.191	22,47	60
61	0,0181374	81.857	1.485	81.114	1.446.975	17,68	0,0090028	90.439	814	90.031	1.956.428	21,63	61
62	0,0218627	80.372	1.757	79.494	1.365.861	16,99	0,0088496	89.624	793	89.228	1.866.396	20,82	62
63	0,0210095	78.615	1.652	77.789	1.286.367	16,36	0,0101523	88.831	902	88.380	1.777.168	20,01	63
64	0,0200017	76.963	1.539	76.194	1.208.578	15,70	0,0102142	87.929	898	87.500	1.688.788	19,21	64
65	0,0223000	75.424	1.682	74.583	1.132.385	15,01	0,0140836	87.031	1.226	86.418	1.601.308	18,40	65
66	0,0235332	73.742	1.735	72.874	1.057.802	14,34	0,0141580	85.806	1.215	85.198	1.514.890	17,65	66
67	0,0292602	72.007	2.107	70.953	984.928	13,68	0,0146344	84.591	1.238	83.972	1.429.692	16,90	67
68	0,0325711	69.900	2.277	68.761	913.975	13,08	0,0150811	83.353	1.257	82.724	1.345.720	16,14	68
69	0,0281836	67.623	1.906	66.670	845.213	12,50	0,0171429	82.096	1.407	81.392	1.262.996	15,38	69
70	0,0378694	65.717	2.489	64.473	778.543	11,85	0,0186896	80.888	1.508	79.934	1.181.604	14,64	70
71	0,0359394	63.228	2.272	62.092	714.071	11,29	0,0208952	79.180	1.654	78.353	1.101.669	13,91	71
72	0,0410156	60.956	2.500	59.706	651.978	10,70	0,0225545	77.526	1.749	76.652	1.023.316	13,20	72
73	0,0471862	58.456	2.758	57.077	592.272	10,13	0,0285603	75.777	2.164	74.695	946.665	12,49	73
74	0,0508055	55.698	2.830	54.283	535.196	9,61	0,0282148	73.613	2.077	72.575	871.970	11,85	74
75	0,0475746	52.868	2.515	51.610	480.913	9,10	0,0321969	71.536	2.303	70.384	799.395	11,17	75
76	0,0630342	50.353	3.174	48.766	429.303	8,53							

Storbefafel 1997 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
				noch zu durchlebende Jahre						noch zu durchlebende Jahre					
	x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x	
0	0,0035327	100.000	353	99.744	7.378.521	73,79	0,0056736	100.000	567	99.589	7.968.774	79,69	0		
1	0,0003743	99.647	37	99.628	7.278.777	73,05	0,0001319	99.433	13	99.426	7.869.184	79,14	1		
2	0,0003714	99.609	37	99.591	7.179.149	72,07	0,0002627	99.420	26	99.406	7.769.758	78,15	2		
3	0,0000000	99.572	0	99.572	7.079.558	71,10	0,0002581	99.393	26	99.381	7.670.352	77,17	3		
4	0,0002484	99.572	25	99.560	6.979.985	70,10	0,0002576	99.368	26	99.355	7.570.971	76,19	4		
5	0,0001244	99.548	12	99.542	6.880.425	69,12	0,0000000	99.342	0	99.342	7.471.616	75,21	5		
6	0,0001249	99.535	12	99.529	6.780.884	68,13	0,0000000	99.342	0	99.342	7.372.274	74,21	6		
7	0,0002557	99.523	25	99.510	6.681.355	67,13	0,0002678	99.342	27	99.329	7.272.932	73,21	7		
8	0,0000000	99.497	0	99.497	6.581.844	66,15	0,0002730	99.316	27	99.302	7.173.603	72,23	8		
9	0,0000000	99.497	0	99.497	6.482.347	65,15	0,0002793	99.288	28	99.275	7.074.301	71,25	9		
10	0,0000000	99.497	0	99.497	6.382.850	64,15	0,0000000	99.261	0	99.261	6.975.027	70,27	10		
11	0,0001360	99.497	14	99.491	6.283.352	63,15	0,0001446	99.261	14	99.254	6.875.766	69,27	11		
12	0,0000000	99.484	0	99.484	6.183.861	62,16	0,0002899	99.246	29	99.232	6.776.512	68,28	12		
13	0,0000000	99.484	0	99.484	6.084.378	61,16	0,0002857	99.218	28	99.203	6.677.280	67,30	13		
14	0,0001351	99.484	13	99.477	5.984.894	60,16	0,0004193	99.189	42	99.168	6.578.077	66,32	14		
15	0,0003944	99.470	39	99.451	5.885.416	59,17	0,0004121	99.148	41	99.127	6.478.908	65,35	15		
16	0,0000000	99.431	0	99.431	5.785.966	58,19	0,0004120	99.107	41	99.086	6.379.781	64,37	16		
17	0,0004089	99.431	41	99.411	5.686.534	57,19	0,0002803	99.066	28	99.052	6.280.695	63,40	17		
18	0,0004191	99.391	42	99.370	5.587.123	56,21	0,0000000	99.038	0	99.038	6.181.643	62,42	18		
19	0,0013931	99.349	138	99.280	5.487.754	55,24	0,0002708	99.038	27	99.025	6.082.605	61,42	19		
20	0,0009423	99.211	93	99.164	5.388.474	54,31	0,0003854	99.011	38	98.992	5.983.580	60,43	20		
21	0,0011245	98.117	111	99.061	5.289.310	53,36	0,0001179	98.973	12	98.967	5.884.588	59,46	21		
22	0,0012660	99.006	125	98.943	5.190.249	52,42	0,0002106	98.962	21	98.951	5.785.620	58,46	22		
23	0,0010916	98.880	108	98.826	5.091.306	51,49	0,0001965	98.941	19	98.931	5.686.669	57,48	23		
24	0,0011310	98.772	112	98.716	4.992.480	50,55	0,0005597	98.921	55	98.894	5.587.738	56,49	24		
25	0,0009334	98.661	92	98.615	4.893.763	49,60	0,0003425	98.866	34	98.849	5.488.844	55,52	25		
26	0,0008588	98.568	85	98.526	4.795.149	48,65	0,0003214	98.832	32	98.816	5.389.996	54,54	26		
27	0,0009517	98.484	94	98.437	4.696.623	47,69	0,0003744	98.800	37	98.782	5.291.179	53,55	27		
28	0,0011780	98.390	116	98.332	4.598.186	46,73	0,0005587	98.763	55	98.736	5.192.398	52,57	28		
29	0,0011951	98.274	117	98.215	4.499.853	45,79	0,0004087	98.708	40	98.688	5.093.662	51,60	29		
30	0,0009691	98.157	95	98.109	4.401.638	44,84	0,0004133	98.668	41	98.647	4.994.974	50,62	30		
31	0,0010324	98.062	101	98.011	4.303.529	43,89	0,0004161	98.627	41	98.606	4.896.327	49,64	31		
32	0,0014391	97.960	141	97.890	4.205.518	42,93	0,0005587	98.586	55	98.558	4.797.720	48,67	32		
33	0,0006847	97.819	67	97.786	4.107.628	41,99	0,0006302	98.531	62	98.500	4.699.162	47,69	33		
34	0,0013164	97.752	129	97.688	4.009.842	41,02	0,0004969	98.469	49	98.444	4.600.662	46,72	34		
35	0,0012133	97.624	118	97.565	3.912.154	40,07	0,0009618	98.420	95	98.373	4.502.218	45,75	35		
36	0,0019989	97.505	195	97.408	3.814.589	39,12	0,0013009	98.325	128	98.261	4.403.845	44,79	36		
37	0,0016337	97.310	159	97.231	3.717.181	38,20	0,0007894	98.197	78	98.158	4.305.584	43,85	37		
38	0,0014028	97.151	136	97.083	3.619.950	37,26	0,0012296	98.120	121	98.059	4.207.425	42,88	38		
39	0,0015415	97.015	150	96.940	3.522.867	36,31	0,0011067	97.999	108	97.945	4.109.366	41,93	39		
40	0,0022853	96.866	221	96.755	3.425.927	35,37	0,0010378	97.891	102	97.840	4.011.421	40,98	40		
41	0,0022167	96.644	214	96.537	3.329.172	34,45	0,0015833	97.789	155	97.712	3.913.581	40,02	41		
42	0,0032949	96.430	318	96.271	3.232.635	33,52	0,0015683	97.634	153	97.558	3.815.870	39,08	42		
43	0,0026345	96.112	253	95.986	3.136.364	32,63	0,0014301	97.481	139	97.411	3.718.312	38,14	43		
44	0,0030832	95.859	296	95.711	3.040.378	31,72	0,0018446	97.342	180	97.252	3.620.901	37,20	44		
45	0,0032266	95.564	308	95.409	2.944.667	30,81	0,0021830	97.162	212	97.056	3.523.649	36,27	45		
46	0,0042384	95.255	404	95.053	2.849.257	29,91	0,0021607	96.950	209	96.845	3.426.593	35,34	46		
47	0,0053019	94.851	503	94.600	2.754.204	29,04	0,0018587	96.741	180	96.651	3.329.747	34,42	47		
48	0,0065057	94.349	614	94.042	2.659.604	28,19	0,0033782	96.561	326	96.398	3.233.097	33,48	48		
49	0,0058987	93.735	553	93.458	2.565.562	27,37	0,0025726	96.235	248	96.111	3.136.699	32,59	49		
50	0,0067105	93.182	625	92.869	2.472.104	26,53	0,0026814	95.987	257	95.858	3.040.588	31,68	50		
51	0,0062437	92.557	578	92.268	2.379.235	25,71	0,0027257	95.730	261	95.599	2.944.730	30,76	51		
52	0,0074936	91.979	689	91.634	2.286.967	24,86	0,0036728	95.469	351	95.293	2.849.131	29,84	52		
53	0,0098505	91.289	899	90.840	2.195.333	24,05	0,0044219	95.118	421	94.908	2.753.838	28,95	53		
54	0,0085673	90.390	774	90.003	2.104.493	23,28	0,0045032	94.697	426	94.484	2.658.930	28,08	54		
55	0,0099153	89.616	889	89.171	2.014.490	22,48	0,0064410	94.271	607	93.967	2.564.446	27,20	55		
56	0,0093069	88.727	826	88.314	1.925.319	21,70	0,0052338	93.664	490	93.419	2.470.478	26,38	56		
57	0,0114876	87.901	1.010	87.397	1.837.005	20,90	0,0069612	93.174	649	92.849	2.377.060	25,51	57		
58	0,0131165	86.892	1.140	86.322	1.749.608	20,14	0,0058881	92.525	545	92.253	2.284.210	24,69	58		
59	0,0132470	85.752	1.136	85.184	1.663.286	19,40	0,0047733	91.980	439	91.761	2.191.958	23,84	59		
60	0,0152983	84.616	1.294	83.969	1.578.102	18,65	0,0065258	91.541	597	91.242	2.100.197	22,93	60		
61	0,0159719	83.321	1.331	82.656	1.494.134	17,93	0,0082949	90.944	754	90.567	2.008.955	22,09	61		
62	0,0149733	81.991	1.228	81.377	1.411.478	17,22	0,0080359	90.189	725	89.725	1.918.388	21,27	62		
63	0,0174007	80.763	1.405	80.060	1.330.101	16,47	0,0095352	89.465	853	89.038	1.828.561	20,44	63		
64	0,0204492	79.358	1.623	78.546	1.250.040	15,75	0,0118027	88.612	1.046	88.089	1.739.523	19,63	64		
65	0,0204500	77.735	1.590	76.940	1.171.494	15,07	0,0110171	87.566	965	87.083	1.651.434	18,86	65		
66	0,0283192	76.145	2.156	75.067	1.094.554	14,37	0,0119930	86.601	1.039	86.061	1.564.351	18,06	66		
67	0,0255474	73.989	1.890	73.044	1.019.487	13,78	0,0126167	85.562	1.080	85.023	1.478.269	17,28	67		
68	0,0310224	72.098	2.237	70.980	946.444	13,13	0,0157559	84.483	1.331	83.817	1.393.247	16,49	68		
69	0,0321960	69.862	2.249	68.737	875.464	12,53	0,0158995	83.152	1.296	82.504	1.309.429	15,75	69		
70	0,0312249	67.613	2.111	66.557	806.727	11,93	0,0176021	81.855	1.441	81.135	1.226.926	14,99	70		
71	0,0401104	65.501	2.627	64.188	740.170	11,30	0,0202436	80.415	1.628	79.601	1.145.791	14,25	71		
72	0,0420785	62.874	2.646	61.551	675.982	10,75	0,0219020	78.787	1.726	77.924	1.066.190	13,53	72		
73	0,0376740	60.228	2.269	59.094	614.431	10,20	0,0242387	77.061	1.868	76.127	988.266	12,82	73		
74	0,0464833	57.959	2.694	56.612	555.337	9,58	0,0265429	75.193	1.996	74.195	912.139	12,13	74		
75	0,0562649	55.265	3.109	53.710	498.725	9,02	0,0316763	73.197	2.319	72.038	837.943	11,45	75		
76	0,0599656	52.156	3.128	50.592	445.014	8,53	0,0298474	70.87							

Storbefafel 1998 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0070090	100.000	701	99.493	7.352.335	73,52	0,0069031	100.000	690	99.500	8.025.118	80,25	0
1	0,0006345	99.299	63	99.268	7.252.843	73,04	0,0004017	99.310	40	99.290	7.925.618	79,81	1
2	0,0005060	99.236	50	99.211	7.153.575	72,09	0,0001330	99.270	13	99.263	7.826.328	78,84	2
3	0,0001254	99.186	12	99.180	7.054.364	71,12	0,0000000	99.257	0	99.257	7.727.065	77,85	3
4	0,0000000	99.173	0	99.173	6.955.184	70,13	0,0001304	99.257	13	99.250	7.627.809	76,85	4
5	0,0001249	99.173	12	99.167	6.856.011	69,13	0,0002595	99.244	26	99.231	7.528.558	75,86	5
6	0,0001250	99.161	12	99.155	6.756.844	68,14	0,0000000	99.218	0	99.218	7.429.328	74,86	6
7	0,0001255	99.149	12	99.142	6.657.689	67,15	0,0000000	99.218	0	99.218	7.330.110	73,88	7
8	0,0000000	99.136	0	99.136	6.558.546	66,16	0,0002684	99.218	27	99.205	7.230.892	72,88	8
9	0,0000000	99.136	0	99.136	6.459.410	65,16	0,0000000	99.191	0	99.191	7.131.687	71,90	9
10	0,0000000	99.136	0	99.136	6.360.274	64,16	0,0000000	99.191	0	99.191	7.032.496	70,90	10
11	0,0000000	99.136	0	99.136	6.261.138	63,16	0,0000000	99.191	0	99.191	6.933.305	69,90	11
12	0,0001357	99.136	13	99.129	6.162.001	62,16	0,0000000	99.191	0	99.191	6.834.113	68,90	12
13	0,0000000	99.123	0	99.123	6.062.872	61,17	0,0000000	99.191	0	99.191	6.734.922	67,90	13
14	0,0001355	99.123	13	99.116	5.963.749	60,17	0,0000000	99.191	0	99.191	6.635.731	66,90	14
15	0,0002691	99.109	27	99.096	5.864.633	59,17	0,0001394	99.191	14	99.184	6.536.540	65,90	15
16	0,0009143	99.083	91	99.037	5.765.537	58,19	0,0005454	99.177	54	99.150	6.437.355	64,91	16
17	0,0005202	98.992	51	98.966	5.666.500	57,24	0,0002721	99.123	27	99.110	6.338.205	63,94	17
18	0,0005368	98.941	53	98.914	5.567.533	56,27	0,0001370	99.096	14	99.090	6.239.095	62,96	18
19	0,0008184	98.887	81	98.847	5.468.619	55,30	0,0000000	99.083	0	99.083	6.140.005	61,97	19
20	0,0013523	98.807	134	98.740	5.369.772	54,35	0,0002595	99.083	26	99.070	6.040.923	60,97	20
21	0,0014285	98.673	141	98.602	5.271.033	53,42	0,0003693	99.057	37	99.039	5.941.853	59,98	21
22	0,0010868	98.532	107	98.478	5.172.430	52,49	0,0003409	99.021	34	99.004	5.842.814	59,01	22
23	0,0012194	98.425	120	98.365	5.073.952	51,55	0,0002030	98.987	20	98.977	5.743.810	58,03	23
24	0,0010542	98.305	104	98.253	4.975.587	50,61	0,0005708	98.967	56	98.938	5.644.834	57,04	24
25	0,0011876	98.201	117	98.143	4.877.334	49,67	0,0003604	98.910	36	98.892	5.545.895	56,07	25
26	0,0005436	98.085	53	98.058	4.779.191	48,73	0,0002500	98.875	25	98.862	5.447.003	55,09	26
27	0,0005010	98.031	49	98.007	4.681.133	47,75	0,0002355	98.850	23	98.838	5.348.141	54,10	27
28	0,0009346	97.982	92	97.936	4.583.126	46,78	0,0003698	98.827	37	98.808	5.249.302	53,12	28
29	0,0005098	97.891	50	97.866	4.485.190	45,82	0,0000695	98.790	7	98.787	5.150.494	52,14	29
30	0,0009082	97.841	89	97.796	4.387.324	44,84	0,0002045	98.783	20	98.773	5.051.708	51,14	30
31	0,0004842	97.752	47	97.728	4.289.528	43,88	0,0002070	98.763	20	98.753	4.952.935	50,15	31
32	0,0011712	97.704	114	97.647	4.191.800	42,90	0,0006250	98.742	62	98.712	4.854.182	49,16	32
33	0,0017873	97.590	174	97.503	4.094.153	41,95	0,0003505	98.681	35	98.663	4.755.470	48,19	33
34	0,0013036	97.416	127	97.352	3.996.650	41,03	0,0007735	98.646	76	98.608	4.656.807	47,21	34
35	0,0016705	97.289	163	97.207	3.899.298	40,08	0,0004287	98.570	42	98.549	4.558.199	46,24	35
36	0,0020043	97.126	195	97.029	3.802.090	39,15	0,0005210	98.528	51	98.502	4.459.650	45,26	36
37	0,0017896	96.931	173	96.845	3.705.062	38,22	0,0009991	98.476	98	98.427	4.361.148	44,29	37
38	0,0019560	96.758	189	96.663	3.608.217	37,29	0,0012697	98.378	125	98.315	4.262.721	43,33	38
39	0,0024053	96.569	232	96.453	3.511.553	36,36	0,0009906	98.253	97	98.204	4.164.406	42,38	39
40	0,0021527	96.336	207	96.233	3.415.101	35,45	0,0014542	98.156	143	98.084	4.066.202	41,43	40
41	0,0022989	96.129	221	96.019	3.318.868	34,53	0,0009535	98.013	93	97.966	3.968.117	40,49	41
42	0,0031637	95.908	303	95.756	3.222.850	33,60	0,0016762	97.919	164	97.837	3.870.151	39,52	42
43	0,0036085	95.605	345	95.432	3.127.093	32,71	0,0012021	97.755	118	97.659	3.772.314	38,59	43
44	0,0022431	95.260	214	95.153	3.031.661	31,83	0,0017197	97.638	168	97.554	3.674.617	37,64	44
45	0,0035106	95.046	334	94.879	2.936.508	30,90	0,0014594	97.470	142	97.399	3.577.063	36,70	45
46	0,0026232	94.712	248	94.588	2.841.629	30,00	0,0019952	97.328	194	97.231	3.479.665	35,75	46
47	0,0058133	94.464	549	94.189	2.747.041	29,08	0,0025596	97.133	249	97.009	3.382.434	34,82	47
48	0,0063316	93.915	595	93.617	2.652.852	28,25	0,0027081	96.885	262	96.754	3.285.425	33,91	48
49	0,0056453	93.320	527	93.057	2.559.234	27,42	0,0023506	96.622	227	96.509	3.188.671	33,00	49
50	0,0068101	92.793	632	92.477	2.466.177	26,58	0,0033090	96.395	319	96.236	3.092.162	32,08	50
51	0,0082069	92.161	756	91.783	2.373.700	25,76	0,0034186	96.076	328	95.912	2.995.927	31,18	51
52	0,0061899	91.405	566	91.122	2.281.917	24,96	0,0034779	95.748	333	95.581	2.900.014	30,29	52
53	0,0076889	90.839	698	90.490	2.190.795	24,12	0,0040617	95.415	388	95.221	2.804.433	29,39	53
54	0,0101686	90.141	917	89.682	2.100.305	23,30	0,0044507	95.027	423	94.816	2.709.212	28,51	54
55	0,0113348	89.224	1.011	88.718	2.010.622	22,53	0,0058294	94.604	551	94.329	2.614.396	27,64	55
56	0,0103949	88.213	917	87.754	1.921.904	21,79	0,0046725	94.053	439	93.833	2.520.067	26,79	56
57	0,0111083	87.296	970	86.811	1.834.150	21,01	0,0036864	93.614	345	93.441	2.426.234	25,92	57
58	0,0101403	86.326	875	85.888	1.747.339	20,24	0,0056443	93.268	526	93.005	2.332.793	25,01	58
59	0,0139921	85.451	1.196	84.853	1.661.450	19,44	0,0062429	92.742	579	92.452	2.239.788	24,15	59
60	0,0127567	84.255	1.075	83.718	1.576.597	18,71	0,0079163	92.163	730	91.798	2.147.335	23,30	60
61	0,0142386	83.180	1.184	82.588	1.492.879	17,95	0,0053409	91.433	488	91.189	2.055.537	22,46	61
62	0,0177054	81.996	1.452	81.270	1.410.291	17,20	0,0032821	90.945	576	90.657	1.964.348	21,60	62
63	0,0153005	80.544	1.232	79.928	1.329.021	16,50	0,0115229	90.370	1.041	89.849	1.873.691	20,73	63
64	0,0201650	79.312	1.599	78.512	1.249.093	15,75	0,0112909	89.328	1.009	88.824	1.783.842	19,97	64
65	0,0195218	77.712	1.517	76.954	1.170.581	15,06	0,0088382	88.320	781	87.929	1.695.018	19,19	65
66	0,0255080	76.195	1.944	75.224	1.093.627	14,35	0,0096790	87.539	847	87.115	1.607.088	18,36	66
67	0,0303837	74.252	2.256	73.124	1.018.403	13,72	0,0095481	86.692	828	86.278	1.519.973	17,53	67
68	0,0277160	71.996	1.995	70.998	945.280	13,13	0,0147219	85.864	1.264	85.232	1.433.695	16,70	68
69	0,0357839	70.000	2.505	68.748	874.282	12,49	0,0154189	84.600	1.304	83.948	1.348.463	15,94	69
70	0,0392015	67.495	2.646	66.172	805.534	11,93	0,0174934	83.296	1.457	82.567	1.264.515	15,18	70
71	0,0339549	64.850	2.202	63.749	739.361	11,40	0,0188937	81.838	1.546	81.065	1.181.948	14,44	71
72	0,0403691	62.648	2.529	61.383	675.613	10,78	0,0223848	80.292	1.797	79.393	1.100.883	13,71	72
73	0,0454825	60.119	2.734	58.751	614.230	10,22	0,0244609	78.495	1.920	77.535	1.021.490	13,01	73
74	0,0488638	57.384	2.804	55.982	555.478	9,68	0,0260392	76.575	1.994	75.578	943.955	12,33	74
75	0,0512930	54.580	2.800	53.180	499.496	9,15	0,0264583	74.581	1.973	73.594	868.377	11,64	75
76	0												

Storbefafel 1999 - Wien

Genaueres Alter (am x-ten Geburststaf) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburststaf) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0054709	100.000	547	99.604	7.405.273	74,05	0,0046791	100.000	468	99.661	8.006.298	80,06	0
1	0,0003900	99.453	39	99.434	7.305.669	73,46	0,0001369	99.532	14	99.525	7.906.637	79,44	1
2	0,0003837	99.414	38	99.395	7.206.235	72,49	0,0000000	99.518	0	99.518	7.807.112	78,45	2
3	0,0002555	99.376	25	99.363	7.106.840	71,51	0,0001338	99.518	13	99.512	7.707.593	77,45	3
4	0,0003775	99.351	38	99.332	7.007.477	70,53	0,0003992	99.505	40	99.485	7.608.081	76,46	4
5	0,0001238	99.313	12	99.307	6.908.145	69,56	0,0000000	99.465	0	99.465	7.508.596	75,49	5
6	0,0000000	99.301	0	99.301	6.808.838	68,57	0,0001304	99.465	13	99.459	7.409.131	74,49	6
7	0,0001250	99.301	12	99.295	6.709.537	67,57	0,0000000	99.452	0	99.452	7.309.672	73,50	7
8	0,0001253	99.288	12	99.282	6.610.243	66,58	0,0000000	99.452	0	99.452	7.210.219	72,50	8
9	0,0001275	99.276	13	99.270	6.510.961	65,58	0,0001336	99.452	13	99.446	7.110.767	71,50	9
10	0,0001291	99.263	13	99.257	6.411.691	64,59	0,0001361	99.439	14	99.432	7.011.321	70,51	10
11	0,0000000	99.250	0	99.250	6.312.434	63,60	0,0000000	99.426	0	99.426	6.911.889	69,52	11
12	0,0002673	99.250	27	99.237	6.213.184	62,60	0,0001413	99.426	14	99.419	6.812.463	68,52	12
13	0,0004037	99.224	40	99.204	6.113.946	61,62	0,0002871	99.412	29	99.397	6.713.044	67,53	13
14	0,0000000	99.184	0	99.184	6.014.743	60,64	0,0001431	99.383	14	99.376	6.613.647	66,55	14
15	0,0000000	99.184	0	99.184	5.915.559	59,64	0,0004246	99.369	42	99.348	6.514.271	65,56	15
16	0,0000000	99.184	0	99.184	5.816.375	58,64	0,0004145	99.327	41	99.306	6.414.923	64,58	16
17	0,0002572	99.184	26	99.171	5.717.191	57,64	0,0004041	99.285	40	99.265	6.315.617	63,59	17
18	0,0011455	99.158	114	99.102	5.618.020	56,66	0,0002648	99.245	26	99.232	6.216.352	62,64	18
19	0,0010394	99.045	103	98.993	5.518.918	55,72	0,0003923	99.219	39	99.200	6.117.120	61,65	19
20	0,0005245	98.942	52	98.916	5.419.925	54,78	0,0001280	99.180	13	99.174	6.017.920	60,68	20
21	0,0007774	98.890	77	98.852	5.321.009	53,81	0,0002459	99.167	24	99.155	5.918.746	59,68	21
22	0,0007435	98.813	73	98.776	5.222.157	52,85	0,0003526	99.143	35	99.126	5.819.591	58,70	22
23	0,0009208	98.740	91	98.694	5.123.381	51,89	0,0003230	99.108	32	99.092	5.720.465	57,72	23
24	0,0010583	98.649	104	98.596	5.024.687	50,94	0,0002920	99.076	29	99.062	5.621.373	56,74	24
25	0,0010095	98.544	99	98.495	4.926.090	49,99	0,0008279	99.047	82	99.006	5.522.312	55,75	25
26	0,0006666	98.445	66	98.412	4.827.596	49,04	0,0003488	98.965	35	98.948	5.423.306	54,80	26
27	0,0006125	98.379	60	98.349	4.729.184	48,07	0,0002427	98.931	24	98.919	5.324.358	53,82	27
28	0,0009786	98.319	96	98.271	4.630.835	47,10	0,0000771	98.907	8	98.903	5.225.439	52,83	28
29	0,0011504	98.223	113	98.166	4.532.564	46,15	0,0002192	98.899	22	98.888	5.126.536	51,84	29
30	0,0008631	98.110	85	98.067	4.434.398	45,20	0,0006217	98.877	61	98.847	5.027.648	50,85	30
31	0,0012518	98.025	123	97.964	4.336.330	44,24	0,0006134	98.816	61	98.786	4.928.801	49,88	31
32	0,0014526	97.902	142	97.831	4.238.367	43,29	0,0010367	98.755	102	98.704	4.830.016	48,91	32
33	0,0015122	97.760	148	97.686	4.140.536	42,35	0,0006268	98.653	62	98.622	4.731.312	47,96	33
34	0,0009641	97.612	94	97.565	4.042.849	41,42	0,0007030	98.591	69	98.556	4.632.690	46,99	34
35	0,0013782	97.518	134	97.451	3.945.284	40,46	0,0009169	98.522	90	98.477	4.534.133	46,02	35
36	0,0013947	97.384	136	97.316	3.847.833	39,51	0,0008598	98.431	85	98.389	4.435.657	45,06	36
37	0,0024471	97.248	238	97.129	3.750.517	38,57	0,0007462	98.347	73	98.310	4.337.268	44,10	37
38	0,0023909	97.010	232	96.894	3.653.388	37,66	0,0013131	98.273	129	98.209	4.238.958	43,13	38
39	0,0023570	96.778	228	96.664	3.556.494	36,75	0,0011139	98.144	109	98.090	4.140.749	42,19	39
40	0,0021658	96.550	209	96.445	3.459.830	35,83	0,0010782	98.035	106	97.982	4.042.659	41,24	40
41	0,0027548	96.341	265	96.208	3.363.385	34,91	0,0018006	97.929	176	97.841	3.944.677	40,28	41
42	0,0035533	96.075	341	95.905	3.267.177	34,01	0,0011275	97.753	110	97.698	3.846.836	39,35	42
43	0,0028914	95.734	277	95.596	3.171.272	33,13	0,0015904	97.643	155	97.565	3.749.138	38,40	43
44	0,0027451	95.457	262	95.326	3.075.676	32,22	0,0021315	97.487	208	97.384	3.651.573	37,46	44
45	0,0036791	95.195	350	95.020	2.980.350	31,31	0,0023929	97.280	233	97.163	3.554.189	36,54	45
46	0,0039440	94.845	374	94.658	2.885.330	30,42	0,0025398	97.047	246	96.924	3.457.026	35,62	46
47	0,0058892	94.471	556	94.193	2.790.672	29,54	0,0027994	96.800	271	96.665	3.360.102	34,71	47
48	0,0043892	93.915	412	93.708	2.696.480	28,71	0,0018794	96.529	181	96.439	3.263.437	33,81	48
49	0,0034970	93.502	327	93.339	2.602.771	27,84	0,0031865	96.348	307	96.194	3.166.999	32,87	49
50	0,0041045	93.175	382	92.984	2.509.432	26,93	0,0038505	96.041	370	95.856	3.070.804	31,90	50
51	0,0072986	92.793	677	92.454	2.416.448	26,04	0,0030877	95.671	295	95.523	2.974.948	31,00	51
52	0,0085845	92.116	791	91.720	2.323.994	25,23	0,0031613	95.376	302	95.225	2.879.425	30,19	52
53	0,0055704	91.325	509	91.071	2.232.274	24,44	0,0041298	95.074	393	94.878	2.784.200	29,28	53
54	0,0109959	90.816	917	90.358	2.141.203	23,58	0,0049240	94.682	466	94.449	2.689.322	28,40	54
55	0,0107406	89.899	966	89.417	2.050.845	22,81	0,0044000	94.215	415	94.008	2.594.873	27,54	55
56	0,0089837	88.934	799	88.534	1.961.429	22,05	0,0048539	93.801	455	93.573	2.500.865	26,66	56
57	0,0128881	88.135	1.136	87.567	1.872.895	21,25	0,0054748	93.346	511	93.090	2.407.292	25,79	57
58	0,0104403	86.999	908	86.545	1.785.328	20,52	0,0061896	92.835	575	92.547	2.314.202	24,93	58
59	0,0124522	86.091	1.072	85.555	1.698.783	19,73	0,0068686	92.260	634	91.943	2.221.655	24,08	59
60	0,0152790	85.019	1.299	84.369	1.613.228	18,98	0,0062846	91.626	576	91.338	2.129.711	23,24	60
61	0,0144204	83.720	1.207	83.116	1.528.859	18,26	0,0064217	91.050	585	90.758	2.038.373	22,39	61
62	0,0150216	82.512	1.239	81.893	1.445.743	17,52	0,0053687	90.466	486	90.223	1.947.615	21,53	62
63	0,0184931	81.273	1.503	80.521	1.363.851	16,78	0,0048388	89.980	759	89.600	1.857.392	20,64	63
64	0,0224803	79.770	1.793	78.873	1.283.330	16,09	0,0100756	89.221	899	88.771	1.767.792	19,81	64
65	0,0249742	77.977	1.947	77.003	1.204.456	15,45	0,0082129	88.322	725	87.959	1.679.021	19,01	65
66	0,0245826	76.029	1.869	75.095	1.127.453	14,83	0,0129590	87.596	1.135	87.125	1.591.062	18,16	66
67	0,0255042	74.160	1.891	73.214	1.052.359	14,19	0,0133453	86.461	1.154	85.884	1.504.033	17,40	67
68	0,0264489	72.269	1.911	71.313	979.144	13,55	0,0136632	85.307	1.166	84.725	1.418.149	16,62	68
69	0,0299718	70.357	2.109	69.303	907.831	12,90	0,0141955	84.142	1.194	83.545	1.333.424	15,85	69
70	0,0296255	68.249	2.022	67.238	838.528	12,29	0,0179831	82.947	1.492	82.202	1.249.880	15,07	70
71	0,0378424	66.227	2.506	64.974	771.290	11,65	0,0191229	81.456	1.558	80.677	1.167.678	14,34	71
72	0,0389811	63.721	2.484	62.479	706.317	11,08	0,0214845	79.898	1.717	79.040	1.087.001	13,60	72
73	0,0443552	61.237	2.716	59.879	643.838	10,51	0,0232651	78.181	1.819	77.272	1.007.961	12,89	73
74	0,0471729	58.520	2.761	57.140	583.960	9,98	0,0292436	76.363	2.233	75.246	930.689	12,19	74
75	0,0516854	55.760	2.882	54.319	526.820	9,45	0,0300242	74.129	2.226	73.017	855.443	11,54	75

Storbefafel 2000 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre						noch zu durchlebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0050473	100.000	505	99.635	7.438.962	74,39	0,0052480	100.000	525	99.620	8.034.782	80,35	0
1	0,0005255	99.495	52	99.469	7.339.328	73,77	0,0002750	99.475	27	99.462	7.935.162	79,77	1
2	0,0002624	99.443	26	99.430	7.239.858	72,80	0,0001379	99.448	14	99.441	7.835.701	78,79	2
3	0,0001291	99.417	13	99.410	7.140.429	71,82	0,0001355	99.434	13	99.427	7.736.260	77,80	3
4	0,0001285	99.404	13	99.398	7.041.018	70,83	0,0001342	99.421	13	99.414	7.636.832	76,81	4
5	0,0000000	99.391	0	99.391	6.941.620	69,84	0,0000000	99.407	0	99.407	7.537.418	75,82	5
6	0,0001239	99.391	12	99.385	6.842.229	68,84	0,0000000	99.407	0	99.407	7.438.011	74,82	6
7	0,0000000	99.379	0	99.379	6.742.844	67,85	0,0003933	99.407	39	99.388	7.338.604	73,82	7
8	0,0000000	99.379	0	99.379	6.643.465	66,85	0,0002617	99.368	26	99.365	7.239.216	72,85	8
9	0,0001250	99.379	12	99.373	6.544.086	65,85	0,0000000	99.342	0	99.342	7.139.861	71,87	9
10	0,0001271	99.367	13	99.360	6.444.713	64,86	0,0000000	99.342	0	99.342	7.040.518	70,87	10
11	0,0001286	99.354	13	99.348	6.345.353	63,87	0,0002714	99.342	27	99.329	6.941.176	69,87	11
12	0,0000000	99.341	0	99.341	6.246.006	62,87	0,0001380	99.315	14	99.308	6.841.847	68,89	12
13	0,0001327	99.341	13	99.335	6.146.664	61,87	0,0001402	99.302	14	99.295	6.742.539	67,90	13
14	0,0000000	99.328	0	99.328	6.047.330	60,88	0,0001421	99.288	14	99.281	6.643.244	66,91	14
15	0,0001329	99.328	13	99.321	5.948.002	59,88	0,0001419	99.274	14	99.266	6.543.964	65,92	15
16	0,0003970	99.315	39	99.295	5.848.681	58,89	0,0002798	99.259	28	99.246	6.444.697	64,93	16
17	0,0002606	99.275	26	99.262	5.749.385	57,91	0,0001365	99.232	14	99.225	6.345.452	63,95	17
18	0,0011299	99.249	112	99.193	5.650.123	56,93	0,0006535	99.218	65	99.186	6.246.227	62,95	18
19	0,0009823	99.137	97	99.089	5.550.930	55,99	0,0006283	99.153	62	99.122	6.147.041	61,96	19
20	0,0009954	99.040	99	99.991	5.451.841	55,05	0,0003693	99.091	37	99.073	6.047.919	61,03	20
21	0,0007489	98.941	74	98.904	5.352.850	54,10	0,0001207	99.054	12	99.048	5.948.847	60,06	21
22	0,0003661	98.867	36	98.849	5.253.946	53,14	0,0001167	99.042	12	99.037	5.849.798	59,06	22
23	0,0014085	98.831	139	98.761	5.155.097	52,16	0,0002217	99.031	22	99.020	5.750.762	58,07	23
24	0,0010852	98.692	107	98.638	5.056.336	51,23	0,0000000	99.009	0	99.009	5.651.742	57,08	24
25	0,0016140	98.585	159	98.505	4.957.697	50,29	0,0001874	99.009	19	99.000	5.552.733	56,08	25
26	0,0014453	98.426	142	98.355	4.859.192	49,37	0,0001770	99.000	18	98.982	5.453.733	55,09	26
27	0,0008242	98.283	81	98.243	4.760.837	48,44	0,0001685	98.973	17	98.964	5.354.752	54,10	27
28	0,0008496	98.202	83	98.161	4.662.595	47,48	0,0003961	98.956	39	98.937	5.255.787	53,11	28
29	0,0009575	98.119	94	98.072	4.564.434	46,52	0,0003794	98.917	38	98.898	5.156.851	52,13	29
30	0,0012829	98.025	126	97.962	4.466.362	45,56	0,0003618	98.879	36	98.862	5.057.952	51,15	30
31	0,0007823	97.899	77	97.861	4.368.400	44,62	0,0002762	98.844	27	98.830	4.959.091	50,17	31
32	0,0008315	97.823	81	97.782	4.270.539	43,66	0,0006818	98.816	67	98.783	4.860.261	49,18	32
33	0,0011716	97.741	115	97.684	4.172.757	42,69	0,0007631	98.749	75	98.711	4.761.478	48,23	33
34	0,0016507	97.627	161	97.546	4.075.073	41,74	0,0004195	98.674	41	98.653	4.662.767	47,25	34
35	0,0009855	97.466	87	97.422	3.977.527	40,81	0,0005645	98.632	56	98.604	4.564.114	46,27	35
36	0,0016523	97.378	161	97.298	3.880.105	39,85	0,0008476	98.577	84	98.535	4.465.510	45,30	36
37	0,0020997	97.217	204	97.115	3.782.807	38,91	0,0010088	98.493	99	98.443	4.366.975	44,34	37
38	0,0018760	97.013	182	96.922	3.685.691	37,99	0,0010485	98.394	103	98.342	4.268.532	43,38	38
39	0,0023283	96.831	225	96.719	3.588.769	37,06	0,0012386	98.290	122	98.230	4.170.190	42,43	39
40	0,0015795	96.606	153	96.530	3.492.050	36,15	0,0015181	98.169	149	98.094	4.071.960	41,48	40
41	0,0034055	96.453	328	96.289	3.395.521	35,20	0,0015781	98.020	155	98.020	3.973.866	40,54	41
42	0,0036364	96.125	350	95.950	3.299.232	34,32	0,0018073	97.865	177	97.777	3.875.924	39,60	42
43	0,0028503	95.775	273	95.639	3.203.282	33,45	0,0019122	97.688	187	97.595	3.778.147	38,68	43
44	0,0028085	95.502	268	95.368	3.107.643	32,54	0,0016867	97.501	164	97.419	3.680.552	37,75	44
45	0,0030450	95.234	290	95.089	3.012.275	31,63	0,0014856	97.337	145	97.265	3.583.133	36,81	45
46	0,0045198	94.944	429	94.730	2.917.186	30,73	0,0025958	97.192	252	97.066	3.485.869	35,87	46
47	0,0045857	94.515	433	94.298	2.822.456	29,86	0,0023553	96.940	228	96.826	3.388.802	34,96	47
48	0,0050590	94.082	476	93.844	2.728.158	29,00	0,0032138	96.712	311	96.556	3.291.977	34,04	48
49	0,0046277	93.606	433	93.389	2.634.314	28,14	0,0033790	96.401	326	96.238	3.195.420	33,15	49
50	0,0059169	93.172	551	92.897	2.540.925	27,27	0,0032075	96.075	308	95.927	3.099.182	32,26	50
51	0,0065740	92.621	609	92.317	2.448.029	26,43	0,0039646	95.767	380	95.571	3.003.261	31,36	51
52	0,0093946	92.012	864	91.580	2.355.712	25,60	0,0024502	95.387	234	95.270	2.907.684	30,48	52
53	0,0074965	91.148	683	90.806	2.264.132	24,84	0,0036354	95.154	346	94.981	2.812.414	29,56	53
54	0,0097393	90.465	881	90.024	2.173.326	24,02	0,0050072	94.808	475	94.570	2.717.433	28,66	54
55	0,0097063	89.583	870	89.149	2.083.302	23,26	0,0054266	94.333	512	94.077	2.622.863	27,80	55
56	0,0099101	88.714	879	88.274	1.994.153	22,48	0,0054551	93.821	512	93.565	2.528.786	26,95	56
57	0,0111764	87.835	982	87.344	1.905.879	21,70	0,0050757	93.309	474	93.072	2.435.221	26,10	57
58	0,0118387	86.853	1.028	86.339	1.818.535	20,94	0,0060228	92.836	559	92.556	2.342.149	25,23	58
59	0,0112239	85.825	963	85.343	1.732.196	20,18	0,0066219	92.276	519	92.017	2.249.593	24,38	59
60	0,0135780	84.862	1.152	84.285	1.646.852	19,41	0,0064526	91.758	592	91.462	2.157.576	23,51	60
61	0,0131088	83.709	1.097	83.161	1.562.567	18,67	0,0070522	91.166	643	90.844	2.066.114	22,66	61
62	0,0140130	82.612	1.158	82.033	1.479.406	17,91	0,0050349	90.523	456	90.296	1.975.270	21,82	62
63	0,0158644	81.454	1.292	80.808	1.397.373	17,16	0,0076312	90.067	687	89.723	1.884.975	20,93	63
64	0,0181258	80.162	1.453	79.436	1.316.565	16,42	0,0099550	89.380	890	88.935	1.795.252	20,09	64
65	0,0243624	78.709	1.918	77.750	1.237.129	15,72	0,0074763	88.490	662	88.159	1.706.317	19,28	65
66	0,0228372	76.792	1.754	75.915	1.159.379	15,10	0,0078456	87.828	689	87.484	1.618.158	18,42	66
67	0,0231573	75.038	1.738	74.169	1.083.464	14,44	0,0139758	87.139	1.218	86.530	1.530.674	17,57	67
68	0,0268206	73.300	1.966	72.317	1.009.295	13,77	0,0139645	85.921	1.200	85.321	1.444.144	16,81	68
69	0,0337745	71.334	2.409	70.130	936.978	13,14	0,0127869	84.721	1.083	84.180	1.358.823	16,04	69
70	0,0321906	68.925	2.219	67.816	866.848	12,58	0,0157272	83.638	1.315	82.980	1.274.643	15,24	70
71	0,0364747	66.706	2.433	65.490	799.033	11,98	0,0154690	82.323	1.273	81.686	1.191.663	14,48	71
72	0,0380572	64.273	2.318	63.114	733.543	11,41	0,0208035	81.049	1.686	80.206	1.109.977	13,70	72
73	0,0391999	61.956	2.429	60.741	670.429	10,82	0,0214893	79.363	1.705	78.510	1.029.770	12,98	73
74	0,0435927	59.527	2.595	58.229	609.687	10,24	0,0230877	77.658	1.793	76.761	951.260	12,25	74
75	0,0453001	56.932	2.579	55.643	551.458	9,69	0,0329944	75.865	2.503	74.613	874.499	11,53	75
76	0,0502608	54.353	2.732	52.987	495.815	9,12	0,0310777						

Storbefafel 2001 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters- intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0075943	100.000	759	99.450	7.478.108	74,78	0,0050014	100.000	500	99.638	8.065.918	80,66	0
1	0,0002589	99.241	26	99.228	7.378.657	74,35	0,0005407	99.500	54	99.473	7.966.280	80,06	1
2	0,0006608	99.215	66	99.182	7.279.430	73,37	0,0002763	99.446	27	99.432	7.866.807	79,11	2
3	0,0001319	99.149	13	99.143	7.180.248	72,42	0,0004146	99.419	41	99.398	7.767.375	78,13	3
4	0,0002585	99.136	26	99.123	7.081.105	71,43	0,0001353	99.377	13	99.371	7.667.977	77,16	4
5	0,0003852	99.111	38	99.092	6.981.981	70,45	0,0000000	99.364	0	99.364	7.568.606	76,17	5
6	0,0000000	99.072	0	99.072	6.882.890	69,47	0,0000000	99.364	0	99.364	7.469.242	75,17	6
7	0,0001237	99.072	12	99.066	6.783.817	68,47	0,0000000	99.364	0	99.364	7.369.878	74,17	7
8	0,0002485	99.060	25	99.048	6.684.751	67,48	0,0000000	99.364	0	99.364	7.270.514	73,17	8
9	0,0002474	99.036	24	99.023	6.585.703	66,50	0,0000000	99.364	0	99.364	7.171.150	72,17	9
10	0,0001243	99.011	12	99.005	6.486.680	65,51	0,0000000	99.364	0	99.364	7.071.787	71,17	10
11	0,0001260	98.999	12	98.993	6.387.675	64,52	0,0003967	99.364	39	99.344	6.972.423	70,17	11
12	0,0000000	98.986	0	98.986	6.288.682	63,53	0,0000000	99.325	0	99.325	6.873.078	69,20	12
13	0,0000000	98.986	0	98.986	6.189.696	62,53	0,0001360	99.325	14	99.318	6.773.754	68,20	13
14	0,0000000	98.986	0	98.986	6.090.710	61,53	0,0000000	99.311	0	99.311	6.674.436	67,21	14
15	0,0003944	98.986	39	98.967	5.991.724	60,53	0,0005633	99.311	56	99.283	6.575.125	66,21	15
16	0,0002605	98.947	26	98.934	5.892.757	59,55	0,0000000	99.255	0	99.255	6.475.842	65,24	16
17	0,0003846	98.921	38	98.902	5.793.823	58,57	0,0002737	99.255	27	99.241	6.376.587	64,24	17
18	0,0008840	98.883	87	98.840	5.694.920	57,59	0,0002617	99.228	26	99.215	6.277.346	63,26	18
19	0,0010778	98.796	106	98.743	5.596.080	56,64	0,0001226	99.202	12	99.196	6.178.131	62,28	19
20	0,0008155	98.690	80	98.649	5.497.338	55,70	0,0003530	99.190	35	99.172	6.078.935	61,29	20
21	0,0009421	98.609	93	98.563	5.398.688	54,75	0,0003468	99.155	34	99.138	5.979.763	60,31	21
22	0,0008187	98.516	81	98.476	5.300.126	53,80	0,0002276	99.120	23	99.109	5.880.625	59,33	22
23	0,0006910	98.435	68	98.401	5.201.650	52,84	0,0002199	99.098	22	99.087	5.781.516	58,34	23
24	0,0008771	98.367	86	98.324	5.103.248	51,88	0,0002101	99.076	21	99.066	5.682.429	57,35	24
25	0,0011250	98.281	111	98.226	5.004.924	50,92	0,0003928	99.055	39	99.036	5.583.363	56,37	25
26	0,0005746	98.171	56	98.142	4.906.698	49,98	0,0002708	99.016	27	99.003	5.484.328	55,39	26
27	0,0012956	98.114	127	98.051	4.808.556	49,01	0,0003434	98.989	34	98.972	5.385.325	54,40	27
28	0,0006193	97.987	61	97.957	4.710.505	48,07	0,0002478	98.955	25	98.943	5.286.352	53,42	28
29	0,0004126	97.926	40	97.906	4.612.548	47,10	0,0003117	98.931	31	98.916	5.187.409	52,43	29
30	0,0006270	97.886	61	97.855	4.514.642	46,12	0,0001503	98.900	15	98.893	5.088.493	51,45	30
31	0,0009623	97.825	94	97.778	4.416.787	45,15	0,0004308	98.885	43	98.864	4.989.601	50,46	31
32	0,0011246	97.731	110	97.676	4.319.009	44,19	0,0003438	98.843	34	98.826	4.890.737	49,48	32
33	0,0006177	97.621	60	97.590	4.221.334	43,24	0,0004789	98.809	47	98.785	4.791.911	48,50	33
34	0,0015032	97.560	147	97.487	4.123.743	42,27	0,0003472	98.761	34	98.744	4.693.126	47,52	34
35	0,0014338	97.414	140	97.344	4.026.256	41,33	0,0004898	98.727	48	98.703	4.594.382	46,54	35
36	0,0017808	97.274	173	97.187	3.928.912	40,39	0,0002820	98.679	28	98.665	4.495.679	45,56	36
37	0,0019245	97.101	187	97.007	3.831.725	39,46	0,0007077	98.651	70	98.616	4.397.014	44,57	37
38	0,0021690	96.914	210	96.809	3.734.718	38,54	0,0006476	98.581	64	98.549	4.298.398	43,60	38
39	0,0018051	96.704	175	96.616	3.637.909	37,62	0,0014234	98.517	140	98.447	4.199.849	42,63	39
40	0,0024131	96.529	233	96.413	3.541.292	36,69	0,0010086	98.377	99	98.327	4.101.402	41,69	40
41	0,0020447	96.296	197	96.198	3.444.880	35,77	0,0008782	98.278	86	98.235	4.003.075	40,73	41
42	0,0022452	96.099	216	95.991	3.348.682	34,85	0,0016620	98.191	163	98.110	3.904.840	39,77	42
43	0,0030289	95.884	290	95.738	3.252.691	33,92	0,0024999	98.028	245	97.906	3.806.730	38,83	43
44	0,0030260	95.593	289	95.448	3.156.952	33,02	0,0020034	97.783	196	97.685	3.708.825	37,93	44
45	0,0025199	95.304	240	95.184	3.061.504	32,12	0,0019559	97.587	191	97.492	3.611.139	37,00	45
46	0,0045240	95.064	430	94.849	2.966.320	31,20	0,0027894	97.396	272	97.261	3.513.647	36,08	46
47	0,0042075	94.634	398	94.435	2.871.472	30,34	0,0028930	97.125	281	96.984	3.416.387	35,18	47
48	0,0055194	94.235	520	93.975	2.777.037	29,47	0,0035377	96.844	343	96.672	3.319.403	34,28	48
49	0,0050896	93.715	477	93.477	2.683.062	28,63	0,0062607	96.501	253	96.375	3.222.730	33,40	49
50	0,0052748	93.238	492	92.992	2.589.585	27,77	0,0037932	96.248	365	96.066	3.126.355	32,48	50
51	0,0067333	92.747	624	92.434	2.496.592	26,92	0,0038905	95.883	373	95.697	3.030.290	31,60	51
52	0,0066088	92.122	609	91.818	2.404.158	26,10	0,0052201	95.510	499	95.261	2.934.593	30,73	52
53	0,0069797	91.513	639	91.194	2.312.340	25,27	0,0036990	95.012	351	94.836	2.839.332	29,88	53
54	0,0096173	90.874	874	90.438	2.221.147	24,44	0,0040175	94.660	380	94.470	2.744.496	28,99	54
55	0,0091229	90.001	821	89.590	2.130.709	23,67	0,0035394	94.280	334	94.113	2.650.026	28,11	55
56	0,0113754	89.179	1.014	88.672	2.041.119	22,89	0,0048983	93.946	460	93.716	2.555.913	27,21	56
57	0,0097317	88.165	858	87.736	1.952.447	22,15	0,0058403	93.486	546	93.213	2.462.197	26,34	57
58	0,0123854	87.307	1.081	86.766	1.864.711	21,36	0,0062404	92.940	580	92.650	2.368.984	25,49	58
59	0,0124501	86.226	1.074	85.689	1.777.945	20,62	0,0052856	92.360	488	92.116	2.276.334	24,65	59
60	0,0120220	85.152	1.024	84.640	1.692.256	19,87	0,0070777	91.872	650	91.547	2.184.218	23,87	60
61	0,0138988	84.128	1.169	83.544	1.607.615	19,11	0,0075388	91.222	688	90.878	2.092.672	22,94	61
62	0,0138658	82.959	1.150	82.384	1.524.072	18,37	0,0079276	90.534	718	90.175	2.001.794	22,11	62
63	0,0145675	81.809	1.192	81.213	1.441.687	17,62	0,0063685	89.816	572	89.530	1.911.619	21,28	63
64	0,0162989	80.617	1.314	79.960	1.360.474	16,88	0,0083467	89.244	745	88.872	1.822.089	20,42	64
65	0,0190913	79.303	1.514	78.546	1.280.514	16,15	0,0073010	88.499	646	88.176	1.733.217	19,58	65
66	0,0232172	77.789	1.806	76.886	1.201.968	15,45	0,0115329	87.853	1.013	87.347	1.645.041	18,72	66
67	0,0204588	75.983	1.555	75.206	1.125.082	14,81	0,0122547	86.840	1.064	86.308	1.557.694	17,94	67
68	0,0244914	74.429	1.823	73.517	1.049.876	14,11	0,0122609	85.776	1.052	85.250	1.471.387	17,15	68
69	0,0289855	72.606	2.105	71.553	976.359	13,45	0,0119115	84.724	1.009	84.219	1.386.137	16,36	69
70	0,0291556	70.501	2.056	69.473	904.806	12,83	0,0185059	83.715	1.549	82.940	1.301.917	15,57	70
71	0,0345316	68.446	2.364	67.264	835.332	12,20	0,0165601	82.166	1.361	81.485	1.218.977	14,84	71
72	0,0333333	66.082	2.203	64.981	768.068	11,62	0,0186991	80.805	1.511	80.049	1.137.492	14,08	72
73	0,0362452	63.879	2.315	62.722	703.087	11,01	0,0208679	79.294	1.655	78.467	1.057.442	13,34	73
74	0,0400461	61.564	2.465	60.331	640.366	10,40	0,0222831	77.639	1.730	76.774	978.976	12,61	74
75	0,0471781	59.099	2.788	57.705	580.034	9,81	0,0255644	75.909	1.941	74.939	902.201	11,89	75
76													



Sterbetafel 2002 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
	noch zu durchlebende Jahre		noch zu durchlebende Jahre		noch zu durchlebende Jahre								
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0060161	100.000	602	99.475	7.531.751	75,32	0,0054207	100.000	542	99.519	8.052.380	80,52	0
1	0,0002538	99.398	25	99.386	7.432.276	74,77	0,0006690	99.458	67	99.425	7.952.862	79,96	1
2	0,0002582	99.373	26	99.360	7.332.890	73,79	0,0000000	99.391	0	99.391	7.853.437	79,02	2
3	0,0002617	99.348	26	99.334	7.233.530	72,81	0,0001376	99.391	14	99.385	7.754.045	78,02	3
4	0,0002655	99.321	26	99.308	7.134.196	71,83	0,0002767	99.378	27	99.364	7.654.661	77,03	4
5	0,0000000	99.295	0	99.295	7.034.887	70,85	0,0000000	99.350	0	99.350	7.555.297	76,05	5
6	0,0000000	99.295	0	99.295	6.935.592	69,85	0,0000000	99.350	0	99.350	7.455.947	75,05	6
7	0,0000000	99.295	0	99.295	6.836.297	68,85	0,0001313	99.350	13	99.344	7.356.597	74,05	7
8	0,0001217	99.295	12	99.289	6.737.002	67,85	0,0001284	99.337	13	99.331	7.257.253	73,06	8
9	0,0001225	99.283	12	99.277	6.637.713	66,86	0,0000000	99.324	0	99.324	7.157.922	72,07	9
10	0,0001217	99.271	12	99.265	6.538.436	65,86	0,0000000	99.324	0	99.324	7.058.598	71,07	10
11	0,0001228	99.259	12	99.253	6.439.171	64,87	0,0002584	99.324	26	99.312	6.959.273	70,07	11
12	0,0000000	99.247	0	99.247	6.339.918	63,88	0,0001313	99.299	13	99.292	6.859.962	69,08	12
13	0,0001260	99.247	13	99.240	6.240.672	62,88	0,0000000	99.286	0	99.286	6.760.669	68,09	13
14	0,0000000	99.234	0	99.234	6.141.431	61,89	0,0002648	99.286	26	99.273	6.661.384	67,09	14
15	0,0001287	99.234	13	99.228	6.042.197	60,89	0,0004063	99.259	40	99.239	6.562.111	66,11	15
16	0,0003870	99.221	38	99.202	5.942.970	59,90	0,0004162	99.219	41	99.198	6.462.872	65,14	16
17	0,0003723	99.183	37	99.164	5.843.767	58,92	0,0005389	99.178	53	99.151	6.363.673	64,16	17
18	0,0004933	99.146	49	99.122	5.744.603	57,94	0,0003892	99.124	39	99.105	6.264.522	63,20	18
19	0,0010675	99.097	106	99.044	5.645.481	56,97	0,0002414	99.086	24	99.074	6.165.417	62,22	19
20	0,0004452	98.991	44	98.969	5.546.437	56,03	0,0001118	99.062	11	99.056	6.066.343	61,24	20
21	0,0006522	98.947	65	98.915	5.447.468	55,05	0,0002146	99.051	21	99.040	5.967.287	60,24	21
22	0,0007685	98.883	76	98.845	5.348.553	54,09	0,0004308	99.030	43	99.008	5.868.247	59,26	22
23	0,0005407	98.807	53	98.780	5.249.708	53,13	0,0002108	98.987	21	98.976	5.769.239	58,28	23
24	0,0008514	98.753	84	98.711	5.150.928	52,16	0,0002050	98.966	20	98.956	5.670.262	57,30	24
25	0,0010184	98.669	100	98.619	5.052.217	51,20	0,0003966	98.946	39	98.926	5.571.307	56,31	25
26	0,0005773	98.569	57	98.540	4.953.598	50,26	0,0003739	98.906	37	98.888	5.472.381	55,33	26
27	0,0006279	98.512	62	98.481	4.855.058	49,28	0,0002596	98.869	26	98.857	5.373.493	54,35	27
28	0,0012276	98.450	121	98.390	4.756.577	48,31	0,0001655	98.844	16	98.836	5.274.636	53,36	28
29	0,0008513	98.329	84	98.287	4.658.187	47,37	0,0004829	98.827	48	98.804	5.175.800	52,37	29
30	0,0007197	98.245	71	98.210	4.559.900	46,41	0,0002297	98.780	23	98.768	5.076.997	51,40	30
31	0,0008380	98.175	82	98.134	4.461.690	45,45	0,0004423	98.757	44	98.735	4.978.228	50,41	31
32	0,0010917	98.092	107	98.039	4.363.556	44,48	0,0005709	98.713	56	98.685	4.879.493	49,43	32
33	0,0011034	97.985	108	97.931	4.265.517	43,53	0,0006813	98.657	67	98.623	4.780.808	48,46	33
34	0,0010057	97.877	98	97.828	4.167.586	42,58	0,0009501	98.590	94	98.543	4.682.185	47,49	34
35	0,0009539	97.779	93	97.732	4.069.758	41,62	0,0012478	98.496	123	98.435	4.583.642	46,54	35
36	0,0006093	97.686	60	97.656	3.972.026	40,66	0,0007694	98.373	76	98.335	4.485.207	45,59	36
37	0,0011569	97.626	113	97.570	3.874.370	39,69	0,0008406	98.298	83	98.256	4.386.872	44,63	37
38	0,0019787	97.513	193	97.417	3.776.801	38,73	0,0007763	98.215	76	98.177	4.288.615	43,67	38
39	0,0020751	97.320	202	97.219	3.679.384	37,81	0,0007135	98.139	70	98.104	4.190.439	42,70	39
40	0,0023653	97.118	230	97.003	3.582.165	36,88	0,0014172	98.069	139	97.999	4.092.335	41,73	40
41	0,0025806	96.888	250	96.763	3.485.162	35,97	0,0014847	97.930	145	97.857	3.994.336	40,79	41
42	0,0019394	96.638	187	96.545	3.388.398	35,06	0,0007128	97.784	70	97.749	3.896.479	39,85	42
43	0,0028081	96.451	271	96.316	3.291.853	34,13	0,0013182	97.715	129	97.650	3.798.729	38,88	43
44	0,0026641	96.180	256	96.052	3.195.538	33,22	0,0021554	97.586	210	97.481	3.701.079	37,93	44
45	0,0032127	95.924	308	95.770	3.099.486	32,31	0,0019165	97.375	187	97.282	3.603.599	37,01	45
46	0,0037296	95.616	357	95.437	3.003.716	31,41	0,0019514	97.189	190	97.094	3.506.317	36,08	46
47	0,0040657	95.259	387	95.066	2.908.278	30,53	0,0023233	96.999	225	96.886	3.409.223	35,15	47
48	0,0037932	94.872	360	94.692	2.813.213	29,65	0,0025913	96.774	251	96.648	3.312.336	34,23	48
49	0,0053311	94.512	504	94.260	2.718.521	28,76	0,0017736	96.523	171	96.437	3.215.688	33,32	49
50	0,0048252	94.008	454	93.781	2.624.261	27,92	0,0033143	96.352	319	96.192	3.119.250	32,37	50
51	0,0062901	93.555	588	93.260	2.530.480	27,05	0,0032280	96.032	310	95.877	3.023.058	31,48	51
52	0,0058666	92.966	545	92.693	2.437.219	26,22	0,0036261	95.722	347	95.549	2.927.181	30,58	52
53	0,0081519	92.421	753	92.044	2.344.526	25,37	0,0036421	95.375	347	95.202	2.831.632	29,69	53
54	0,0082921	91.667	760	91.287	2.252.482	24,57	0,0040823	95.028	388	94.834	2.736.430	28,80	54
55	0,0086257	90.907	784	90.515	2.161.195	23,77	0,0044871	94.640	425	94.428	2.641.596	27,91	55
56	0,0097553	90.123	879	89.683	2.070.680	22,98	0,0045893	94.215	432	93.999	2.547.168	27,04	56
57	0,0117032	89.244	1.044	88.722	1.980.996	22,20	0,0061965	93.783	581	93.492	2.453.169	26,16	57
58	0,0108360	88.199	956	87.722	1.892.275	21,45	0,0062739	93.202	585	92.910	2.359.677	25,32	58
59	0,0115515	87.244	1.008	86.740	1.804.553	20,68	0,0062587	92.617	580	92.327	2.266.767	24,47	59
60	0,0113602	86.236	980	85.746	1.717.813	19,92	0,0053082	92.038	489	91.793	2.174.440	23,63	60
61	0,01137090	85.256	1.169	84.672	1.632.067	19,14	0,0063145	91.549	578	91.260	2.082.647	22,75	61
62	0,0144198	84.087	1.213	83.481	1.547.396	18,40	0,0068408	90.971	622	90.660	1.991.387	21,89	62
63	0,0132094	82.875	1.095	82.328	1.463.914	17,66	0,0076725	90.349	693	90.002	1.900.727	21,04	63
64	0,0146701	81.780	1.200	81.180	1.381.587	16,89	0,0098267	89.655	881	89.215	1.810.725	20,20	64
65	0,0213513	80.580	1.720	79.720	1.300.407	16,14	0,0099229	88.774	881	88.334	1.721.510	19,39	65
66	0,0202313	78.860	1.595	78.062	1.220.686	15,48	0,0121628	87.893	1.069	87.359	1.633.176	18,58	66
67	0,0201672	77.265	1.558	76.485	1.142.624	14,79	0,0136187	86.824	1.182	86.233	1.545.817	17,80	67
68	0,0237726	75.706	1.800	74.806	1.066.139	14,08	0,0146720	85.642	1.257	85.014	1.459.584	17,04	68
69	0,0277778	73.907	2.053	72.880	991.332	13,41	0,0144239	84.385	1.217	83.777	1.374.570	16,29	69
70	0,0319268	71.854	2.294	70.707	918.452	12,78	0,0170655	83.168	1.419	82.459	1.290.794	15,52	70
71	0,0323440	69.560	2.250	68.435	847.746	12,19	0,0162286	81.749	1.327	81.086	1.208.335	14,78	71
72	0,0345204	67.310	2.324	66.148	779.311	11,58	0,0183987	80.422	1.480	79.682	1.127.249	14,02	72
73	0,0396029	64.986	2.574	63.699	713.163	10,97	0,0236976	78.943	1.871	78.007	1.047.567	13,27	73
74	0,0411885	62.413	2.571	61.127	649.464	10,41	0,0261736	77.072	2.017	76.063	969.560	12,58	74
75	0,0470110	59.842	2.813	58.435	588.336	9,83	0,0267987	75.055	2.011	74.049	893.496	11,90	75
76	0,0510584	57.029	2.912	55.573	529.901	9,29	0,0277316						

Sterbetafel 2003 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre						noch zu durchlebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0066210	100.000	662	99.403	7.501.243	75,01	0,0059667	100.000	597	99.468	8.053.585	80,54	0
1	0,0003729	99.338	37	99.319	7.401.840	74,51	0,0003848	99.403	38	99.384	7.954.117	80,02	1
2	0,0001268	99.301	13	99.295	7.302.520	73,54	0,0002667	99.365	26	99.352	7.854.733	79,05	2
3	0,0000000	99.288	0	99.288	7.203.226	72,55	0,0002666	99.339	26	99.325	7.755.381	78,07	3
4	0,0003886	99.288	39	99.269	7.103.937	71,55	0,0001369	99.312	14	99.305	7.656.056	77,09	4
5	0,0000000	99.250	0	99.250	7.004.668	70,58	0,0005479	99.298	54	99.271	7.556.751	76,10	5
6	0,0002508	99.250	25	99.237	6.905.419	69,58	0,0000000	99.244	0	99.244	7.457.479	75,14	6
7	0,0001264	99.225	13	99.219	6.806.182	68,59	0,0001306	99.244	13	99.238	7.358.235	74,14	7
8	0,0000000	99.212	0	99.212	6.706.963	67,60	0,0000000	99.231	0	99.231	7.258.998	73,15	8
9	0,0001206	99.212	12	99.206	6.607.751	66,60	0,0000000	99.231	0	99.231	7.159.767	72,15	9
10	0,0001211	99.200	12	99.194	6.508.545	65,61	0,0001287	99.231	13	99.225	7.060.535	71,15	10
11	0,0000000	99.188	0	99.188	6.409.350	64,62	0,0001273	99.218	13	99.212	6.961.311	70,16	11
12	0,0000000	99.188	0	99.188	6.310.162	63,62	0,0003833	99.206	38	99.187	6.862.099	69,17	12
13	0,0003678	99.188	36	99.170	6.210.974	62,62	0,0003892	99.168	39	99.148	6.762.912	68,20	13
14	0,0003718	99.152	37	99.133	6.111.804	61,64	0,0001310	99.129	13	99.123	6.663.764	67,22	14
15	0,0003669	99.115	36	99.097	6.012.670	60,66	0,0003909	99.116	39	99.097	6.564.641	66,23	15
16	0,0008717	99.079	86	99.035	5.913.574	59,69	0,0000000	99.077	0	99.077	6.465.544	65,26	16
17	0,0004921	98.992	49	98.968	5.814.538	58,74	0,0008055	99.077	80	99.037	6.366.467	64,26	17
18	0,0010751	98.943	106	98.890	5.715.570	57,77	0,0002532	98.998	25	98.985	6.267.429	63,31	18
19	0,0015039	98.837	149	98.763	5.616.680	56,83	0,0000000	98.972	0	98.972	6.168.444	62,32	19
20	0,0008792	98.688	87	98.645	5.517.917	55,91	0,0003245	98.972	32	98.956	6.069.472	61,32	20
21	0,0012370	98.602	122	98.541	5.419.272	54,96	0,0005091	98.940	50	98.915	5.970.515	60,34	21
22	0,0011006	98.480	108	98.426	5.320.731	54,03	0,0004916	98.890	49	98.866	5.871.600	59,38	22
23	0,0013135	98.371	129	98.307	5.222.306	53,09	0,0003966	98.841	39	98.822	5.772.735	58,40	23
24	0,0010010	98.242	98	98.193	5.123.999	52,16	0,0001960	98.802	19	98.793	5.673.913	57,43	24
25	0,0011845	98.144	116	98.086	5.025.806	51,21	0,0002868	98.783	28	98.769	5.575.120	56,44	25
26	0,0015238	98.028	149	97.953	4.927.721	50,27	0,0003720	98.755	37	98.736	5.476.351	55,45	26
27	0,0007275	97.878	71	97.843	4.829.768	49,34	0,0002666	98.718	26	98.705	5.377.615	54,47	27
28	0,0006012	97.807	59	97.778	4.731.925	48,38	0,0003323	98.692	33	98.675	5.278.910	53,49	28
29	0,0007599	97.748	74	97.711	4.634.148	47,41	0,0001600	98.659	16	98.651	5.180.235	52,51	29
30	0,0009080	97.674	89	97.630	4.536.437	46,44	0,0003148	98.643	31	98.627	5.081.584	51,51	30
31	0,0006274	97.585	61	97.555	4.438.807	45,49	0,0004523	98.612	45	98.590	4.982.957	50,53	31
32	0,0012777	97.524	125	97.462	4.341.253	44,51	0,0004388	98.567	43	98.546	4.884.367	49,55	32
33	0,0014381	97.399	140	97.329	4.243.791	43,57	0,0004261	98.524	42	98.503	4.785.822	48,58	33
34	0,0009620	97.259	94	97.212	4.146.462	42,63	0,0005200	98.482	74	98.445	4.687.319	47,60	34
35	0,0014710	97.166	143	97.094	4.049.249	41,67	0,0009528	98.408	94	98.361	4.588.874	46,63	35
36	0,0013578	97.023	132	96.957	3.952.155	40,73	0,0009705	98.314	95	98.267	4.490.512	45,68	36
37	0,0010801	96.891	105	96.839	3.855.198	39,79	0,0004889	98.219	48	98.195	4.392.246	44,72	37
38	0,0013596	96.786	132	96.721	3.758.359	38,83	0,0007704	98.171	76	98.133	4.294.051	43,74	38
39	0,0016396	96.655	158	96.576	3.661.639	37,88	0,0007756	98.095	76	98.057	4.195.917	42,77	39
40	0,0018698	96.496	180	96.406	3.565.063	36,95	0,0009979	98.019	98	97.970	4.097.860	41,81	40
41	0,0020170	96.316	194	96.219	3.468.657	36,01	0,0015663	97.921	153	97.845	3.999.890	40,85	41
42	0,0025143	96.122	242	96.001	3.372.438	35,09	0,0019533	97.768	191	97.673	3.902.405	39,91	42
43	0,0026495	95.880	254	95.753	3.276.437	34,17	0,0011093	97.577	108	97.523	3.804.372	38,99	43
44	0,0026594	95.626	254	95.499	3.180.884	33,26	0,0018097	97.469	176	97.381	3.706.849	38,03	44
45	0,0025882	95.372	247	95.248	3.085.186	32,35	0,0022464	97.293	219	97.183	3.609.469	37,10	45
46	0,0035889	95.125	341	94.954	2.989.937	31,43	0,0019165	97.074	186	96.981	3.512.285	36,18	46
47	0,0038412	94.783	364	94.601	2.894.983	30,54	0,0023043	96.888	223	96.776	3.415.304	35,25	47
48	0,0039943	94.419	377	94.231	2.800.382	29,66	0,0018554	96.665	179	96.575	3.318.528	34,33	48
49	0,0046340	94.042	436	93.824	2.706.151	28,78	0,0027872	96.485	269	96.351	3.221.953	33,39	49
50	0,0062055	93.606	581	93.316	2.612.327	27,91	0,0019736	96.216	190	96.121	3.125.602	32,49	50
51	0,0060645	93.025	564	92.743	2.519.011	27,08	0,0026186	96.026	251	95.901	3.029.481	31,55	51
52	0,0061444	92.461	568	92.177	2.426.268	26,24	0,0023274	95.775	223	95.664	2.933.580	30,63	52
53	0,0074597	91.893	685	91.550	2.334.090	25,40	0,0028747	95.552	275	95.415	2.837.917	29,70	53
54	0,0080633	91.208	735	90.840	2.242.540	24,59	0,0036626	95.277	349	95.103	2.742.502	28,78	54
55	0,0082148	90.472	743	90.101	2.151.700	23,78	0,0047041	94.928	447	94.705	2.647.399	27,89	55
56	0,0097306	89.729	873	89.293	2.061.599	22,98	0,0043507	94.482	411	94.276	2.552.694	27,02	56
57	0,0112860	88.856	1.051	88.331	1.972.307	22,20	0,0069983	94.071	658	93.742	2.458.417	26,13	57
58	0,0115079	87.805	1.010	87.300	1.883.976	21,46	0,0080486	93.413	752	93.037	2.364.675	25,31	58
59	0,0108366	86.795	941	86.324	1.796.676	20,70	0,0072655	92.661	673	92.324	2.271.639	24,52	59
60	0,0134377	85.854	1.154	85.277	1.710.352	19,92	0,0061410	91.987	565	91.705	2.179.315	23,69	60
61	0,0149939	84.700	1.270	84.065	1.625.075	19,19	0,0081715	91.423	747	91.049	2.087.610	22,83	61
62	0,0140051	83.430	1.168	82.846	1.541.009	18,47	0,0071097	90.676	645	90.353	1.996.561	22,02	62
63	0,0150684	82.262	1.240	81.642	1.458.163	17,73	0,0086286	90.031	777	89.642	1.906.208	21,17	63
64	0,0171487	81.022	1.389	80.328	1.376.521	16,99	0,0086816	89.254	775	88.867	1.816.565	20,35	64
65	0,0198931	79.633	1.584	78.841	1.296.193	16,28	0,0101166	88.479	895	88.032	1.727.699	19,53	65
66	0,0159938	78.049	1.248	77.425	1.217.352	15,60	0,0085597	87.584	837	87.165	1.639.667	18,72	66
67	0,0198995	76.801	1.528	76.036	1.139.927	14,84	0,0106707	86.747	926	86.284	1.552.502	17,90	67
68	0,0219212	75.272	1.650	74.447	1.063.891	14,13	0,0130342	85.821	1.119	85.262	1.466.218	17,08	68
69	0,0255671	73.622	1.882	72.681	989.443	13,44	0,0144138	84.702	1.221	84.092	1.380.956	16,30	69
70	0,0282382	71.740	2.026	70.727	916.762	12,78	0,0143714	83.482	1.200	82.882	1.296.864	15,53	70
71	0,0282778	69.714	1.971	68.728	846.035	12,14	0,0175683	82.282	1.446	81.559	1.213.982	14,75	71
72	0,0364950	67.743	2.472	66.507	777.307	11,47	0,0205586	80.836	1.662	80.005	1.132.423	14,01	72
73	0,0437801	65.270	2.858	63.842	710.800	10,89	0,0218241	79.174	1.728	78.310	1.052.418	13,29	73
74	0,0373761	62.413	2.333	61.247	646.959	10,37	0,0282785	77.447	2.190	76.351	974.107	12,58	74
75	0,0451166	60.080	2.711	58.725	585.712	9,75	0,0277313	75.256	2.087	74.213	897.756	11,93	75
76	0,0509156	57.370	2.921	55.909	526.987	9,19	0,0283731	73.169	2				

Sterbetafel 2004 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0056064	100.000	561	99.501	7.566.995	75,67	0,0057910	100.000	579	99.496	8.124.395	81,24	0
1	0,0002344	99.439	23	99.428	7.467.494	75,10	0,0002483	99.421	25	99.409	8.024.899	80,72	1
2	0,0001239	99.416	12	99.410	7.368.066	74,11	0,0002557	99.396	25	99.384	7.925.491	79,74	2
3	0,0000000	99.404	0	99.404	7.268.656	73,12	0,0002652	99.371	26	99.358	7.826.107	78,76	3
4	0,0002560	99.404	25	99.391	7.169.252	72,12	0,0001319	99.344	13	99.338	7.726.749	77,78	4
5	0,0000000	99.378	0	99.378	7.069.861	71,14	0,0001353	99.331	13	99.325	7.627.411	76,79	5
6	0,0000000	99.378	0	99.378	6.970.483	70,14	0,0001351	99.318	13	99.311	7.528.087	75,81	6
7	0,0000000	99.378	0	99.378	6.871.105	69,14	0,0000000	99.304	0	99.304	7.428.776	74,81	7
8	0,0001251	99.378	12	99.372	6.771.727	68,14	0,0000000	99.304	0	99.304	7.329.471	73,81	8
9	0,0000000	99.366	0	99.366	6.672.355	67,15	0,0001287	99.304	13	99.298	7.230.167	72,81	9
10	0,0003572	99.366	35	99.348	6.572.989	66,15	0,0000000	99.292	0	99.292	7.130.869	71,82	10
11	0,0001197	99.330	12	99.324	6.473.641	65,17	0,0001278	99.292	13	99.285	7.031.577	70,82	11
12	0,0000000	99.318	0	99.318	6.374.316	64,18	0,0003776	99.279	37	99.260	6.932.292	69,83	12
13	0,0003597	99.318	36	99.301	6.274.998	63,18	0,0001261	99.242	13	99.235	6.833.031	68,85	13
14	0,0002415	99.283	24	99.271	6.175.697	62,20	0,0001279	99.229	13	99.223	6.733.796	67,86	14
15	0,0003660	99.259	36	99.241	6.076.426	61,22	0,0001290	99.216	13	99.210	6.634.573	66,87	15
16	0,0002383	99.222	24	99.211	5.977.186	60,24	0,0003834	99.204	38	99.184	6.535.363	65,88	16
17	0,0005998	99.199	59	99.169	5.877.975	59,25	0,0005124	99.165	51	99.140	6.436.179	64,90	17
18	0,00010637	99.139	105	99.087	5.778.806	58,29	0,0007572	99.115	75	99.077	6.337.039	63,94	18
19	0,0006704	99.034	66	99.001	5.679.720	57,35	0,0005687	99.040	56	99.011	6.237.962	62,98	19
20	0,0008576	98.967	85	98.925	5.580.719	56,39	0,0001041	98.983	10	98.978	6.138.950	62,02	20
21	0,0009160	98.883	91	98.837	5.481.794	55,44	0,0000984	98.973	10	98.968	6.039.972	61,03	21
22	0,0004791	98.792	47	98.768	5.382.957	54,49	0,0002805	98.963	28	98.949	5.941.004	60,03	22
23	0,0007438	98.745	73	98.708	5.284.189	53,51	0,0002706	98.935	27	98.922	5.842.055	59,05	23
24	0,0009400	98.671	93	98.625	5.185.481	52,55	0,0002751	98.909	27	98.895	5.743.133	58,06	24
25	0,0006509	98.578	64	98.546	5.086.856	51,60	0,0002751	98.881	27	98.868	5.644.238	57,08	25
26	0,0011115	98.514	109	98.460	4.988.309	50,64	0,0003605	98.854	36	98.836	5.545.370	56,10	26
27	0,0014552	98.405	143	98.333	4.889.850	49,69	0,0004440	98.819	44	98.797	5.446.533	55,12	27
28	0,0010474	98.262	103	98.210	4.791.517	48,76	0,0004283	98.775	42	98.754	5.347.736	54,14	28
29	0,0011621	98.159	114	98.102	4.693.307	47,81	0,0004038	98.732	40	98.713	5.248.983	53,16	29
30	0,0007426	98.045	73	98.008	4.595.205	46,87	0,0005476	98.693	54	98.666	5.150.270	52,18	30
31	0,0006872	97.972	87	97.928	4.497.197	45,90	0,0003097	98.639	31	98.623	5.051.605	51,21	31
32	0,0010028	97.885	98	97.836	4.399.268	44,94	0,0004491	98.608	44	98.586	4.952.981	50,23	32
33	0,0005226	97.787	51	97.761	4.301.433	43,99	0,0005087	98.564	50	98.539	4.854.395	49,25	33
34	0,0012847	97.736	126	97.673	4.203.671	43,01	0,0002126	98.514	21	98.503	4.755.857	48,28	34
35	0,0009580	97.610	94	97.563	4.105.999	42,07	0,0008860	98.493	87	98.449	4.657.354	47,29	35
36	0,0017358	97.517	169	97.432	4.008.435	41,11	0,0008168	98.405	80	98.365	4.558.905	46,33	36
37	0,0012906	97.347	126	97.284	3.911.003	40,18	0,0008341	98.325	82	98.284	4.460.539	45,37	37
38	0,0021580	97.222	210	97.117	3.813.719	39,23	0,0006303	98.243	62	98.212	4.362.255	44,40	38
39	0,0016366	97.012	159	96.932	3.716.602	38,31	0,0009114	98.181	89	98.136	4.264.043	43,43	39
40	0,0014374	96.853	139	96.783	3.619.670	37,37	0,0009890	98.092	97	98.043	4.165.907	42,47	40
41	0,0015274	96.714	148	96.640	3.522.886	36,43	0,0009996	97.995	98	97.946	4.067.864	41,51	41
42	0,0016615	96.566	160	96.486	3.426.246	35,48	0,0008932	97.897	87	97.853	3.969.918	40,55	42
43	0,0024466	96.406	236	96.288	3.329.760	34,54	0,0007026	97.809	69	97.775	3.872.065	39,59	43
44	0,0033651	96.170	324	96.008	3.233.473	33,62	0,0012626	97.740	123	97.679	3.774.290	38,62	44
45	0,0025847	95.846	248	95.722	3.137.465	32,73	0,0011497	97.617	112	97.561	3.676.612	37,66	45
46	0,0039857	95.598	381	95.408	3.041.742	31,82	0,0022458	97.505	219	97.395	3.579.051	36,71	46
47	0,0034272	95.217	326	95.054	2.946.334	30,94	0,0018265	97.286	178	97.197	3.481.655	35,79	47
48	0,0052759	94.891	501	94.641	2.851.280	30,05	0,0020341	97.108	198	97.009	3.384.458	34,85	48
49	0,0038297	94.390	361	94.210	2.756.639	29,20	0,0020412	96.911	198	96.812	3.287.449	33,92	49
50	0,0050755	94.029	477	93.790	2.662.430	28,31	0,0021156	96.713	205	96.611	3.190.637	32,99	50
51	0,0052076	93.552	487	93.308	2.568.639	27,46	0,0032577	96.508	314	96.351	3.094.027	32,06	51
52	0,0065675	93.065	611	92.759	2.475.331	26,60	0,0027259	96.194	262	96.063	2.997.676	31,16	52
53	0,0073912	92.453	683	92.112	2.382.572	25,77	0,0028346	95.932	272	95.796	2.901.613	30,25	53
54	0,0081741	91.770	750	91.395	2.290.460	24,96	0,0043220	95.660	413	95.453	2.805.817	29,33	54
55	0,0084420	91.020	768	90.636	2.199.065	24,16	0,0039509	95.246	376	95.058	2.710.364	28,46	55
56	0,0110552	90.251	998	89.753	2.108.430	23,36	0,0049979	94.870	474	94.633	2.615.306	27,57	56
57	0,0080458	89.254	718	88.895	2.018.677	22,62	0,0058940	94.396	556	94.118	2.520.673	26,70	57
58	0,0117955	88.536	1.044	88.013	1.929.782	21,80	0,0063471	93.839	596	93.542	2.426.556	25,86	58
59	0,0109759	87.491	960	87.011	1.841.769	21,05	0,0062202	93.244	580	92.954	2.333.014	25,02	59
60	0,0107533	86.531	930	86.066	1.754.758	20,28	0,0068989	92.664	806	92.261	2.240.060	24,17	60
61	0,0157075	85.601	1.345	84.928	1.668.692	19,49	0,0072072	91.858	662	91.527	2.147.799	23,38	61
62	0,0148405	84.256	1.250	83.631	1.583.764	18,80	0,0073188	91.196	667	90.862	2.056.273	22,55	62
63	0,0148835	83.006	1.235	82.388	1.500.133	18,07	0,0078535	90.528	711	90.173	1.965.411	21,71	63
64	0,0169849	81.770	1.389	81.076	1.417.745	17,34	0,0096652	89.817	868	89.383	1.875.238	20,88	64
65	0,0166061	80.381	1.335	79.714	1.336.669	16,63	0,0097099	88.949	864	88.517	1.785.855	20,08	65
66	0,0182699	79.046	1.444	78.324	1.256.956	15,90	0,0097611	88.086	860	87.856	1.697.337	19,27	66
67	0,0232226	77.602	1.802	76.701	1.178.631	15,19	0,0111548	87.226	973	86.739	1.609.682	18,45	67
68	0,0222876	75.800	1.689	74.956	1.101.930	14,54	0,0135087	86.253	1.165	85.670	1.522.943	17,66	68
69	0,0249077	74.111	1.846	73.188	1.026.974	13,86	0,0132088	85.088	1.124	84.526	1.437.272	16,89	69
70	0,0274676	72.265	1.985	71.272	953.787	13,20	0,0130429	83.964	1.095	83.416	1.352.747	16,11	70
71	0,0316737	70.280	2.226	69.167	882.514	12,56	0,0179142	82.869	1.485	82.126	1.269.331	15,32	71
72	0,0360012	68.054	2.450	66.829	813.347	11,95	0,0188239	81.384	1.532	80.618	1.187.204	14,59	72
73	0,0355270	65.604	2.331	64.439	746.518	11,38	0,0200341	79.852	1.600	79.052	1.106.586	13,86	73
74	0,0373772	63.273	2.365	62.091	682.080	10,78	0,0209708	78.252	1.641	77.432	1.027.534	13,13	74
75	0,0376877	60.908	2.295	59.760	619.989	10,18	0,0236251	76.611	1.810	75.706	950.102	12,40	75
76	0,0491015	58.613	2.878	57.174	560.229	9,56	0,0303190	74.801	2.268	73.667			

Sterbetafel 2005 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0060833	100.000	608	99.473	7.589.604	75,90	0,0053711	100.000	537	99.501	8.153.773	81,54	0
1	0,0003472	99.392	35	99.374	7.490.131	75,36	0,0002503	99.463	25	99.450	8.054.273	80,98	1
2	0,0002350	99.357	23	99.345	7.390.756	74,39	0,0001247	99.438	12	99.432	7.954.822	80,00	2
3	0,0000000	99.334	0	99.334	7.291.411	73,40	0,0005112	99.426	51	99.400	7.855.390	79,01	3
4	0,0001257	99.324	12	99.328	7.192.077	72,40	0,0001318	99.375	13	99.368	7.755.990	78,05	4
5	0,0000000	99.331	0	99.321	7.092.749	71,41	0,0000000	99.362	0	99.362	7.656.622	77,06	5
6	0,0001278	99.321	13	99.315	6.993.428	70,41	0,0000000	99.362	0	99.362	7.557.260	76,06	6
7	0,0001287	99.309	13	99.302	6.894.113	69,42	0,0001339	99.362	13	99.355	7.457.899	75,06	7
8	0,0000000	99.296	0	99.296	6.794.811	68,43	0,0000000	99.348	0	99.348	7.358.544	74,07	8
9	0,0002480	99.296	25	99.284	6.695.515	67,43	0,0002571	99.348	26	99.336	7.259.195	73,07	9
10	0,0006091	99.271	60	99.241	6.596.231	66,45	0,0000000	99.323	0	99.323	7.159.860	72,09	10
11	0,0000000	99.211	0	99.211	6.496.990	65,49	0,0000000	99.323	0	99.323	7.060.537	71,09	11
12	0,0001187	99.211	12	99.205	6.397.780	64,49	0,0001269	99.323	13	99.317	6.961.214	70,09	12
13	0,0000000	99.199	0	99.199	6.298.575	63,49	0,0001248	99.310	12	99.304	6.861.897	69,10	13
14	0,0001185	99.199	12	99.193	6.199.376	62,49	0,0000000	99.298	0	99.298	6.762.593	68,10	14
15	0,0001190	99.187	12	99.181	6.100.183	61,50	0,0001259	99.298	12	99.292	6.663.296	67,10	15
16	0,0003591	99.175	36	99.158	6.001.001	60,51	0,0003803	99.285	38	99.266	6.564.004	66,11	16
17	0,0005823	99.140	58	99.111	5.901.844	59,53	0,0001246	99.248	12	99.241	6.464.738	65,14	17
18	0,0003450	99.082	34	99.065	5.802.733	58,56	0,0002410	99.235	24	99.223	6.365.496	64,15	18
19	0,0011010	99.048	109	98.993	5.703.668	57,58	0,0001137	99.211	11	99.206	6.266.273	63,16	19
20	0,0010298	98.939	102	98.888	5.604.674	56,65	0,0006149	99.200	61	99.170	6.167.067	62,17	20
21	0,0004922	98.837	49	98.813	5.505.786	55,71	0,0002855	99.139	28	99.125	6.067.898	61,21	21
22	0,0005656	98.788	56	98.760	5.406.974	54,73	0,0005451	99.111	54	99.084	5.968.773	60,22	22
23	0,0008932	98.732	88	98.688	5.308.213	53,76	0,0004357	99.057	43	99.035	5.869.689	59,26	23
24	0,0006051	98.644	60	98.614	5.209.525	52,81	0,0001678	99.014	17	99.005	5.770.654	58,28	24
25	0,0009632	98.585	95	98.537	5.110.911	51,84	0,0000860	98.997	9	98.993	5.671.649	57,29	25
26	0,0007872	98.490	78	98.451	5.012.374	50,89	0,0003465	98.988	34	98.971	5.572.656	56,30	26
27	0,0007018	98.412	69	98.378	4.913.923	49,93	0,0005158	98.954	51	98.929	5.473.685	55,32	27
28	0,0009508	98.343	94	98.296	4.815.545	48,97	0,0000000	98.903	0	98.903	5.374.756	54,34	28
29	0,0009234	98.250	91	98.204	4.717.249	48,01	0,0003313	98.903	33	98.887	5.275.853	53,34	29
30	0,0006446	98.159	63	98.127	4.619.045	47,06	0,0006323	98.870	63	98.839	5.176.967	52,36	30
31	0,0010480	98.096	103	98.044	4.520.918	46,09	0,0003850	98.808	38	98.789	5.078.128	51,39	31
32	0,0011118	97.993	109	97.938	4.422.873	45,13	0,0003073	98.770	30	98.755	4.979.339	50,41	32
33	0,0006872	97.884	67	97.850	4.324.935	44,18	0,0003710	98.739	37	98.721	4.880.584	49,43	33
34	0,0014734	97.816	144	97.744	4.227.085	43,21	0,0007967	98.703	79	98.663	4.781.863	48,45	34
35	0,0014896	97.672	145	97.600	4.129.341	42,28	0,0007787	98.624	77	98.586	4.683.200	47,49	35
36	0,0012242	97.527	119	97.467	4.031.741	41,34	0,0009551	98.547	94	98.500	4.584.614	46,52	36
37	0,0017298	97.407	168	97.323	3.934.274	40,39	0,0009561	98.453	94	98.406	4.486.114	45,57	37
38	0,0008848	97.239	86	97.196	3.836.951	39,46	0,0003484	98.359	34	98.342	4.387.708	44,61	38
39	0,0016871	97.153	164	97.071	3.739.755	38,49	0,0009816	98.325	97	98.277	4.289.366	43,62	39
40	0,0017734	96.989	172	96.903	3.642.684	37,56	0,0009123	98.228	90	98.183	4.191.089	42,67	40
41	0,0015068	96.817	146	96.744	3.545.781	36,62	0,0012714	98.139	125	98.076	4.092.906	41,71	41
42	0,0025692	96.671	248	96.547	3.449.037	35,68	0,0014278	98.014	140	97.944	3.994.829	40,76	42
43	0,0018761	96.423	181	96.332	3.352.490	34,77	0,0012635	97.874	124	97.812	3.896.886	39,82	43
44	0,0026758	96.242	258	96.113	3.256.157	33,83	0,0010132	97.750	99	97.701	3.799.073	38,87	44
45	0,0035179	95.984	338	95.816	3.160.044	32,92	0,0017359	97.651	170	97.566	3.701.373	37,90	45
46	0,0025845	95.647	247	95.523	3.064.228	32,04	0,0015576	97.482	152	97.406	3.603.806	36,97	46
47	0,0043435	95.400	414	95.192	2.968.705	31,12	0,0016430	97.330	160	97.250	3.506.400	36,03	47
48	0,0047007	94.985	446	94.762	2.873.513	30,25	0,0024329	97.170	236	97.052	3.409.150	35,08	48
49	0,0057610	94.539	545	94.266	2.778.751	29,39	0,0025653	96.934	249	96.809	3.312.099	34,17	49
50	0,0045382	93.994	427	93.781	2.684.485	28,56	0,0025918	96.685	251	96.560	3.215.289	33,26	50
51	0,0055179	93.567	516	93.309	2.590.704	27,69	0,0036483	96.434	352	96.258	3.118.730	32,34	51
52	0,0055724	93.051	519	92.792	2.497.395	26,84	0,0024664	96.083	237	95.964	3.022.471	31,46	52
53	0,0064869	92.533	600	92.233	2.404.603	25,99	0,0030326	95.846	290	95.701	2.926.507	30,53	53
54	0,0072407	91.932	666	91.600	2.312.370	25,15	0,0037500	95.556	358	95.377	2.830.807	29,62	54
55	0,0098102	91.267	895	90.819	2.220.771	24,33	0,0035660	95.197	339	95.028	2.735.430	28,73	55
56	0,0090988	90.371	822	89.960	2.129.952	23,57	0,0042383	94.858	402	94.657	2.640.402	27,84	56
57	0,0104820	89.549	939	89.080	2.039.991	22,78	0,0047856	94.456	452	94.230	2.545.746	26,95	57
58	0,0106865	88.610	947	88.137	1.950.912	22,02	0,0050510	94.004	475	93.766	2.451.516	26,08	58
59	0,0110405	87.664	968	87.180	1.862.775	21,25	0,0065119	93.529	609	93.225	2.357.749	25,21	59
60	0,0144377	86.696	1.252	86.070	1.775.595	20,48	0,0069633	92.920	647	92.596	2.264.525	24,37	60
61	0,0143874	85.444	1.229	84.829	1.689.529	19,77	0,0061231	92.273	565	91.990	2.171.928	23,54	61
62	0,0173749	84.215	1.463	83.483	1.604.696	19,05	0,0066339	91.708	608	91.404	2.079.938	22,68	62
63	0,0153597	82.751	1.271	82.116	1.521.213	18,38	0,0077438	91.100	705	90.747	1.988.534	21,83	63
64	0,0149099	81.480	1.215	80.873	1.439.097	17,66	0,0082671	90.394	747	90.020	1.897.787	20,99	64
65	0,0171148	80.266	1.374	79.579	1.358.224	16,92	0,0086535	89.647	776	89.259	1.807.767	20,17	65
66	0,0183175	78.892	1.445	78.169	1.278.645	16,21	0,0108631	88.871	965	88.388	1.718.508	19,34	66
67	0,0201474	77.447	1.560	76.667	1.200.476	15,50	0,0097280	87.906	855	87.478	1.630.119	18,54	67
68	0,0178084	75.886	1.351	75.211	1.123.809	14,81	0,0094342	87.051	821	86.640	1.542.641	17,72	68
69	0,0243489	74.535	1.815	73.628	1.048.599	14,07	0,0130212	86.229	1.123	85.868	1.456.001	16,89	69
70	0,0241331	72.720	1.755	71.843	974.971	13,41	0,0137062	85.106	1.166	84.523	1.370.333	16,10	70
71	0,0288615	70.965	2.048	69.941	903.129	12,73	0,0167111	83.940	1.403	83.239	1.285.810	15,32	71
72	0,0317005	68.917	2.185	67.825	833.187	12,09	0,0172772	82.537	1.426	81.824	1.202.572	14,57	72
73	0,0336162	66.732	2.243	65.611	765.363	11,47	0,0178660	81.111	1.449	80.387	1.120.747	13,82	73
74	0,0390298	64.489	2.517	63.231	699.752	10,85	0,0219235	79.662	1.746	78.789	1.040.361	13,06	74
75	0,0434193	61.972	2.691	60.627	636.522	10,27	0,0238726	77.916	1.860	76.986	961.572	12,34	75
76	0,0400498	59.281	2.374	58.094	575.895	9,71	0,0250187	76.056	1.903	75.104	884.		

Sterbetafel 2006 - Wien

Genaueres Alter (am x-ten Geburtsstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtsstag) in Jahren
	Sterbe- wahrschein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahrschein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0048187	100.000	482	99.563	7.632.875	76,33	0,0036922	100.000	369	99.681	8.166.885	81,67	0
1	0,0006906	99.518	69	99.484	7.533.312	75,70	0,0004827	99.631	48	99.607	8.067.205	80,97	1
2	0,0003502	99.449	35	99.432	7.433.828	74,75	0,0001260	99.583	13	99.576	7.967.598	80,01	2
3	0,0001186	99.415	12	99.409	7.334.396	73,78	0,0000000	99.570	0	99.570	7.868.022	79,02	3
4	0,0000000	99.403	0	99.403	7.234.987	72,78	0,0002565	99.570	26	99.557	7.768.452	78,02	4
5	0,0002510	99.403	25	99.390	7.135.584	71,78	0,0000000	99.545	0	99.545	7.668.894	77,04	5
6	0,0000000	99.378	0	99.378	7.036.194	70,80	0,0001305	99.545	13	99.538	7.569.350	76,04	6
7	0,0002555	99.378	25	99.365	6.936.816	69,80	0,0001340	99.532	13	99.525	7.469.811	75,05	7
8	0,0001282	99.352	13	99.346	6.837.451	68,82	0,0000000	99.518	0	99.518	7.370.287	74,06	8
9	0,0000000	99.340	0	99.340	6.738.105	67,83	0,0000000	99.518	0	99.518	7.270.768	73,06	9
10	0,0001235	99.340	12	99.334	6.638.765	66,83	0,0002559	99.518	25	99.506	7.171.250	72,06	10
11	0,0000000	99.327	0	99.327	6.539.432	65,84	0,0003817	99.493	38	99.474	7.071.744	71,08	11
12	0,0000000	99.327	0	99.327	6.440.104	64,84	0,0001247	99.455	12	99.449	6.972.271	70,10	12
13	0,0004718	99.327	47	99.304	6.340.777	63,84	0,0001260	99.442	13	99.436	6.872.822	69,11	13
14	0,0001172	99.281	12	99.275	6.241.473	62,87	0,0002470	99.430	25	99.418	6.773.386	68,12	14
15	0,0002347	99.269	23	99.257	6.142.198	61,87	0,0001237	99.405	12	99.399	6.673.968	67,14	15
16	0,0001175	99.246	12	99.240	6.042.941	60,89	0,0003726	99.393	37	99.375	6.574.569	66,15	16
17	0,0002351	99.234	23	99.222	5.943.701	59,90	0,0004985	99.366	50	99.331	6.475.194	65,17	17
18	0,0014687	99.211	146	99.138	5.844.479	58,91	0,0003539	99.306	35	99.289	6.375.863	64,20	18
19	0,0012059	99.065	119	99.005	5.745.341	58,00	0,0004387	99.271	44	99.250	6.276.574	63,23	19
20	0,0007218	98.945	71	98.910	5.646.336	57,07	0,0005143	99.228	51	99.202	6.177.325	62,25	20
21	0,0001933	98.874	19	98.864	5.547.426	56,11	0,0000946	99.177	9	99.172	6.078.122	61,29	21
22	0,0005558	98.855	55	98.827	5.448.562	55,12	0,0002685	99.167	27	99.154	5.978.950	60,29	22
23	0,0007128	98.800	70	98.765	5.349.734	54,15	0,0004295	99.141	43	99.119	5.879.796	59,31	23
24	0,0006788	98.730	67	98.696	5.250.969	53,19	0,0005745	99.098	57	99.070	5.780.677	58,33	24
25	0,0012332	98.663	122	98.602	5.152.273	52,22	0,0004769	99.041	47	99.018	5.681.607	57,37	25
26	0,0005861	98.541	58	98.512	5.053.672	51,29	0,0005757	98.994	57	98.965	5.582.590	56,39	26
27	0,0006753	98.483	67	98.450	4.955.160	50,31	0,0004165	98.937	41	98.916	5.483.624	55,43	27
28	0,0008516	98.417	84	98.375	4.856.710	49,35	0,0003344	98.896	33	98.879	5.384.708	54,45	28
29	0,0007578	98.333	75	98.296	4.758.335	48,39	0,0002498	98.863	25	98.850	5.285.828	53,47	29
30	0,0006594	98.258	65	98.226	4.660.039	47,43	0,0003273	98.838	32	98.822	5.186.978	52,48	30
31	0,0009527	98.193	94	98.147	4.561.814	46,46	0,0004711	98.806	47	98.782	5.088.156	51,50	31
32	0,0010384	98.100	102	98.049	4.463.667	45,50	0,0003834	98.759	38	98.740	4.989.378	50,52	32
33	0,0011117	97.998	109	97.944	4.365.618	44,55	0,0005352	98.721	53	98.695	4.890.634	49,54	33
34	0,0011456	97.889	112	97.833	4.267.674	43,60	0,0008906	98.668	88	98.624	4.791.939	48,57	34
35	0,0009602	97.777	94	97.730	4.169.841	42,65	0,0001446	98.581	14	98.573	4.693.314	47,61	35
36	0,0006407	97.683	63	97.652	4.072.111	41,69	0,0009208	98.566	91	98.521	4.594.741	46,62	36
37	0,0010239	97.621	100	97.571	3.974.459	40,71	0,0007527	98.476	74	98.438	4.496.220	45,66	37
38	0,0011394	97.521	111	97.465	3.876.889	39,75	0,0006836	98.401	67	98.368	4.397.781	44,69	38
39	0,0019761	97.409	192	97.313	3.779.424	38,80	0,0004187	98.334	41	98.314	4.299.414	43,72	39
40	0,0010163	97.217	99	97.168	3.682.111	37,88	0,0006328	98.293	62	98.262	4.201.100	42,74	40
41	0,0011618	97.118	113	97.062	3.584.943	36,91	0,0011264	98.231	111	98.175	4.102.838	41,77	41
42	0,0023332	97.005	226	96.892	3.487.881	35,96	0,0010622	98.120	104	98.068	4.004.663	40,81	42
43	0,0020889	96.779	202	96.678	3.390.989	35,04	0,0013574	98.016	133	97.949	3.906.595	39,86	43
44	0,0028917	96.577	279	96.437	3.294.311	34,11	0,0020127	97.883	197	97.784	3.808.645	38,91	44
45	0,0036016	96.298	347	96.124	3.197.874	33,21	0,0011700	97.686	114	97.629	3.710.861	37,99	45
46	0,0036092	95.951	346	95.778	3.101.750	32,33	0,0018153	97.572	177	97.483	3.613.232	37,03	46
47	0,0025913	95.604	248	95.481	3.005.972	31,44	0,0015604	97.394	152	97.318	3.515.749	36,10	47
48	0,0032137	95.357	306	95.203	2.910.492	30,52	0,0019930	97.242	194	97.146	3.418.431	35,15	48
49	0,0042654	95.050	405	94.848	2.815.288	29,62	0,0025236	97.049	245	96.926	3.321.285	34,22	49
50	0,0037941	94.645	359	94.465	2.720.441	28,74	0,0033560	96.804	325	96.641	3.224.359	33,31	50
51	0,0057506	94.286	542	94.015	2.625.975	27,85	0,0031503	96.479	304	96.327	3.127.718	32,42	51
52	0,0052437	93.744	492	93.498	2.531.961	27,01	0,0033590	96.175	323	96.013	3.031.391	31,52	52
53	0,0059352	93.252	553	92.975	2.438.463	26,15	0,0025640	95.852	246	95.729	2.935.377	30,62	53
54	0,0074140	92.698	687	92.355	2.345.488	25,30	0,0037336	95.606	357	95.428	2.839.648	29,70	54
55	0,0076185	92.011	701	91.661	2.253.133	24,49	0,0043720	95.249	416	95.041	2.744.221	28,81	55
56	0,0083429	91.310	762	90.929	2.161.472	23,67	0,0035823	94.833	340	94.663	2.649.180	27,94	56
57	0,0099968	90.548	905	90.096	2.070.543	22,87	0,0051720	94.493	489	94.249	2.554.517	27,03	57
58	0,0104552	89.643	937	89.175	1.980.447	22,09	0,0055053	94.004	518	93.746	2.460.268	26,17	58
59	0,0112546	88.706	998	88.207	1.891.273	21,32	0,0067881	93.487	635	93.169	2.366.523	25,31	59
60	0,0122948	87.708	1.078	87.168	1.803.066	20,56	0,0058421	92.852	542	92.581	2.273.353	24,48	60
61	0,0150401	86.629	1.303	85.978	1.715.897	19,81	0,0070258	92.310	649	91.985	2.180.772	23,62	61
62	0,0154659	85.326	1.320	84.667	1.629.919	19,10	0,0072918	91.661	668	91.327	2.088.787	22,79	62
63	0,0155389	84.007	1.305	83.354	1.545.253	18,39	0,0057634	90.993	524	90.731	1.997.460	21,95	63
64	0,0130497	82.701	1.079	82.162	1.461.899	17,68	0,0088631	90.468	802	90.067	1.906.729	21,08	64
65	0,0161843	81.622	1.321	80.962	1.379.737	16,90	0,0094678	89.667	849	89.242	1.816.662	20,26	65
66	0,0200650	80.301	1.611	79.496	1.298.775	16,17	0,0104460	88.818	928	88.354	1.727.420	19,45	66
67	0,0219265	78.690	1.725	77.827	1.219.280	15,49	0,0096897	87.890	852	87.464	1.639.066	18,65	67
68	0,0225601	76.965	1.736	76.096	1.141.453	14,83	0,0106095	87.038	923	86.576	1.551.602	17,83	68
69	0,0208813	75.228	1.571	74.443	1.065.356	14,16	0,0159725	86.115	1.375	85.427	1.465.025	17,01	69
70	0,0274817	73.657	2.024	72.645	990.914	13,45	0,0166540	84.739	1.411	84.034	1.379.598	16,28	70
71	0,0308725	71.633	2.211	70.527	918.268	12,82	0,0158365	83.328	1.320	82.668	1.295.565	15,55	71
72	0,0261635	69.422	1.816	68.513	847.741	12,21	0,0166944	82.008	1.369	81.324	1.212.896	14,79	72
73	0,0369199	67.605	2.496	66.357	779.228	11,53	0,0174194	80.639	1.405	79.937	1.131.573	14,03	73
74	0,0428967	65.109	2.793	63.713	712.870	10,95	0,0247577	79.235	1.962	78.254	1.051.636	13,27	74
75	0,0402443	62.316	2.508	61.062	649.157	10,42	0,0243041	77.273	1.878	76.334	973.382	12,60	75
76	0,047488												

**Sterbetafel 2007 - Wien**

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- le- bende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- le- bende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren		
				bis x+1	insgesamt					bis x+1	insgesamt			
				noch zu durch- lebende Jahre										
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x	
0	0,0062689	100.000	627	99.446	7.655.943	76,56	0,0045944	100.000	459	99.615	8.180.942	81,81	0	
1	0,0003494	99.373	35	99.356	7.556.498	76,04	0,0006116	99.541	61	99.510	8.081.326	81,19	1	
2	0,0001161	99.338	12	99.333	7.457.142	75,07	0,0000000	99.480	0	99.480	7.981.816	80,24	2	
3	0,0001185	99.327	12	99.321	7.357.809	74,08	0,0002563	99.480	25	99.467	7.882.336	79,24	3	
4	0,0001197	99.315	12	99.309	7.258.488	73,09	0,0000000	99.454	0	99.454	7.782.869	78,26	4	
5	0,0001245	99.303	12	99.297	7.159.179	72,09	0,0000000	99.454	0	99.454	7.683.415	77,26	5	
6	0,0002515	99.291	25	99.278	7.059.882	71,10	0,0001315	99.454	13	99.448	7.583.961	76,26	6	
7	0,0002542	99.266	25	99.253	6.960.604	70,12	0,0000000	99.441	0	99.441	7.484.513	75,27	7	
8	0,0001279	99.241	13	99.234	6.861.350	69,14	0,0000000	99.441	0	99.441	7.385.072	74,27	8	
9	0,0001278	99.228	13	99.222	6.762.116	68,15	0,0001333	99.441	13	99.434	7.285.631	73,27	9	
10	0,0001218	99.215	12	99.209	6.662.894	67,16	0,0000000	99.428	0	99.428	7.186.197	72,28	10	
11	0,0002467	99.203	24	99.191	6.563.685	66,16	0,0000000	99.428	0	99.428	7.086.769	71,28	11	
12	0,0001213	99.179	12	99.173	6.464.494	65,18	0,0000000	99.428	0	99.428	6.987.341	70,28	12	
13	0,0001174	99.167	12	99.161	6.365.322	64,19	0,0001243	99.428	12	99.422	6.887.913	69,28	13	
14	0,0000000	99.155	0	99.155	6.266.161	63,20	0,0002505	99.415	25	99.403	6.788.491	68,28	14	
15	0,0001164	99.155	12	99.149	6.167.006	62,20	0,0002457	99.391	24	99.378	6.689.088	67,30	15	
16	0,0000000	99.144	0	99.144	6.067.856	61,20	0,0001224	99.366	12	99.360	6.589.710	66,32	16	
17	0,0002323	99.144	23	99.132	5.968.713	60,20	0,0003672	99.354	36	99.336	6.490.350	65,33	17	
18	0,0001145	99.120	11	99.115	5.869.581	59,22	0,0001181	99.318	12	99.312	6.391.014	64,33	18	
19	0,0012955	99.109	128	99.045	5.770.466	58,22	0,0004266	99.306	42	99.285	6.291.703	63,36	19	
20	0,0007178	98.981	71	98.945	5.671.421	57,30	0,0004933	99.263	49	99.239	6.192.418	62,38	20	
21	0,0006788	98.910	67	98.876	5.572.476	56,34	0,0001890	99.214	19	99.205	6.093.179	61,41	21	
22	0,0009169	98.843	91	98.797	5.473.600	55,38	0,0000886	99.196	9	99.191	5.993.974	60,43	22	
23	0,0009711	98.752	96	98.704	5.374.803	54,43	0,0002539	99.187	25	99.174	5.894.783	59,43	23	
24	0,0010209	98.656	101	98.606	5.276.099	53,48	0,0003256	99.162	32	99.146	5.795.608	58,45	24	
25	0,0004886	98.555	48	98.531	5.177.493	52,53	0,0000779	99.129	8	99.126	5.696.463	57,46	25	
26	0,0005563	98.507	55	98.480	5.078.962	51,56	0,0003059	99.122	30	99.107	5.597.337	56,47	26	
27	0,0008112	98.452	80	98.412	4.980.482	50,59	0,0001598	99.091	16	99.083	5.498.231	55,49	27	
28	0,0006606	98.372	65	98.340	4.882.070	49,63	0,0002436	99.076	24	99.064	5.399.147	54,50	28	
29	0,0010863	98.308	107	98.254	4.783.730	48,66	0,0002460	99.051	24	99.039	5.300.084	53,51	29	
30	0,0009143	98.201	90	98.156	4.685.476	47,71	0,0004925	99.027	49	99.003	5.201.044	52,52	30	
31	0,0008168	98.111	80	98.071	4.587.320	46,76	0,0001623	98.978	16	98.970	5.102.042	51,55	31	
32	0,0007140	98.031	70	97.996	4.489.249	45,79	0,0004703	98.962	47	98.939	5.003.071	50,56	32	
33	0,0013608	97.961	133	97.894	4.391.253	44,83	0,0003081	98.916	30	98.900	4.904.132	49,58	33	
34	0,0011133	97.827	109	97.773	4.293.359	43,89	0,0006130	98.885	61	98.855	4.805.232	48,59	34	
35	0,0009229	97.719	90	97.673	4.195.586	42,94	0,0004472	98.825	44	98.803	4.706.377	47,62	35	
36	0,0012663	97.628	124	97.567	4.097.912	41,97	0,0005091	98.780	50	98.755	4.607.574	46,64	36	
37	0,0010722	97.505	105	97.452	4.000.346	41,03	0,0007128	98.730	70	98.695	4.508.819	45,67	37	
38	0,0008923	97.400	87	97.357	3.902.893	40,07	0,0005517	98.660	54	98.633	4.410.124	44,70	38	
39	0,0017505	97.313	170	97.228	3.805.537	39,11	0,0006877	98.605	68	98.571	4.311.492	43,72	39	
40	0,0019902	97.143	193	97.046	3.708.308	38,17	0,0009144	98.538	90	98.492	4.212.920	42,75	40	
41	0,0013682	96.950	133	96.883	3.611.262	37,25	0,0007787	98.447	77	98.409	4.114.428	41,79	41	
42	0,0018598	96.817	180	96.727	3.514.379	36,30	0,0010613	98.371	104	98.319	4.016.019	40,83	42	
43	0,0023501	96.637	227	96.523	3.417.652	35,37	0,0011379	98.266	112	98.210	3.917.700	39,87	43	
44	0,0018928	96.410	182	96.319	3.321.129	34,45	0,0015101	98.155	148	98.080	3.819.490	38,91	44	
45	0,0029154	96.227	281	96.087	3.224.810	33,51	0,0015744	98.006	154	97.929	3.721.409	37,97	45	
46	0,0032493	95.947	312	95.791	3.128.723	32,61	0,0019558	97.852	191	97.756	3.623.480	37,03	46	
47	0,0041995	95.635	402	95.434	3.032.932	31,71	0,0023752	97.661	232	97.545	3.525.724	36,10	47	
48	0,0032852	95.233	313	95.077	2.937.498	30,85	0,0020628	97.429	201	97.328	3.428.179	35,19	48	
49	0,0040155	94.921	381	94.730	2.842.421	29,95	0,0031372	97.228	203	97.075	3.330.851	34,26	49	
50	0,0053207	94.539	503	94.288	2.747.691	29,06	0,0020967	96.923	203	96.821	3.233.776	33,36	50	
51	0,0048882	94.036	460	93.807	2.653.403	28,22	0,0023988	96.719	232	96.603	3.136.955	32,43	51	
52	0,0053155	93.577	497	93.328	2.559.596	27,35	0,0039134	96.487	378	96.299	3.040.351	31,51	52	
53	0,0069064	93.079	643	92.758	2.466.268	26,50	0,0028965	96.110	278	95.971	2.944.053	30,63	53	
54	0,0074151	92.436	685	92.094	2.373.511	25,68	0,0038733	95.831	371	95.646	2.848.082	29,72	54	
55	0,0067537	91.751	620	91.441	2.281.417	24,87	0,0042726	95.460	408	95.256	2.752.436	28,83	55	
56	0,0042688	91.131	859	90.702	2.189.976	24,03	0,0044184	95.052	420	94.842	2.657.180	27,95	56	
57	0,0081534	90.272	736	89.904	2.099.274	23,25	0,0059666	94.632	565	94.350	2.562.337	27,08	57	
58	0,0111753	89.536	1.001	89.036	2.009.370	22,44	0,0056823	94.068	535	93.801	2.467.987	26,24	58	
59	0,0152445	88.536	1.020	88.026	1.920.334	21,69	0,0062652	93.533	586	93.240	2.374.187	25,38	59	
60	0,0136174	87.515	1.192	86.919	1.832.308	20,94	0,0064132	92.947	596	92.649	2.280.946	24,54	60	
61	0,0124303	86.324	1.073	85.787	1.745.389	20,22	0,0073820	92.351	682	92.010	2.188.297	23,70	61	
62	0,0151323	85.251	1.290	84.606	1.659.602	19,47	0,0076154	91.669	698	91.320	2.096.287	22,87	62	
63	0,0150737	83.961	1.266	83.328	1.574.966	18,76	0,0079895	90.971	727	90.608	2.004.966	22,04	63	
64	0,0153290	82.695	1.268	82.061	1.491.668	18,04	0,0083848	90.245	757	89.866	1.914.358	21,21	64	
65	0,0177374	81.427	1.444	80.705	1.409.607	17,31	0,0097801	89.488	875	89.050	1.824.492	20,39	65	
66	0,0174708	79.983	1.397	79.284	1.328.902	16,61	0,0095205	88.613	844	88.191	1.735.442	19,58	66	
67	0,0195258	78.586	1.534	77.818	1.249.618	15,90	0,0110782	87.769	972	87.283	1.647.251	18,77	67	
68	0,0196925	77.051	1.517	76.293	1.171.799	15,21	0,0089667	86.797	778	86.408	1.559.968	17,97	68	
69	0,0215148	75.534	1.625	74.721	1.095.507	14,50	0,0135985	86.018	1.170	85.434	1.473.560	17,13	69	
70	0,0221613	73.909	1.638	73.090	1.020.785	13,81	0,0154594	84.849	1.312	84.193	1.388.127	16,36	70	
71	0,0276017	72.271	1.995	71.273	947.695	13,11	0,0138338	83.537	1.156	82.959	1.303.934	15,61	71	
72	0,0310761	70.276	2.184	69.184	876.422	12,47	0,0135340	82.381	1.115	81.824	1.220.975	14,82	72	
73	0,0301553	68.092	2.248	66.968	807.238	11,86	0,0190812	81.266	1.551	80.491	1.139.151	14,02	73	
74	0,0278898	65.844	1.836	64.926	740.270	11,24	0,0195287	79.716	1.557	78.937	1.058.660	13,28	74	
75	0,0393878	64.008	2.521	62.747	675.344	10,55	0,0221105	78.159	1.728	77.295	979.722	12,53		

Sterbetafel 2008 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alter x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alter x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0059880	100.000	599	99.466	7.694.658	76,95	0,0050257	100.000	503	99.550	8.210.153	82,10	0
1	0,0004667	99.401	46	99.378	7.595.192	76,41	0,0003594	99.497	36	99.480	8.110.603	81,52	1
2	0,0000000	99.355	0	99.355	7.495.814	75,44	0,0000000	99.462	0	99.462	8.011.123	80,54	2
3	0,0000000	99.355	0	99.355	7.396.459	74,44	0,0001241	99.462	12	99.455	7.911.662	79,54	3
4	0,0002396	99.355	24	99.343	7.297.104	73,44	0,0001292	99.449	13	99.443	7.812.206	78,55	4
5	0,0001201	99.331	12	99.325	7.197.761	72,46	0,0001274	99.436	13	99.430	7.712.763	77,56	5
6	0,0001248	99.317	12	99.313	7.098.436	71,47	0,0001290	99.424	13	99.417	7.613.333	76,57	6
7	0,0001265	99.307	13	99.300	6.999.123	70,48	0,0001320	99.411	13	99.404	7.513.916	75,58	7
8	0,0000000	99.294	0	99.294	6.899.823	69,49	0,0000000	99.398	0	99.398	7.414.511	74,59	8
9	0,0001276	99.294	13	99.288	6.800.529	68,49	0,0001346	99.398	13	99.391	7.315.113	73,59	9
10	0,0001278	99.281	13	99.275	6.701.241	67,50	0,0000000	99.384	0	99.384	7.215.722	72,60	10
11	0,0002441	99.269	24	99.257	6.601.966	66,51	0,0000000	99.384	0	99.384	7.116.338	71,60	11
12	0,0000000	99.245	0	99.245	6.502.709	65,52	0,0000000	99.384	0	99.384	7.016.953	70,61	12
13	0,0000000	99.245	0	99.245	6.403.465	64,52	0,0000000	99.384	0	99.384	6.917.569	69,60	13
14	0,0000000	99.245	0	99.245	6.304.220	63,52	0,0000000	99.384	0	99.384	6.818.184	68,60	14
15	0,0004682	99.245	46	99.221	6.204.975	62,52	0,0000000	99.384	0	99.384	6.718.800	67,60	15
16	0,0004624	99.198	46	99.175	6.105.754	61,55	0,0001221	99.384	12	99.378	6.619.416	66,60	16
17	0,0001149	99.152	11	99.146	6.006.579	60,58	0,0000000	99.372	0	99.372	6.520.037	65,61	17
18	0,0001133	99.141	11	99.135	5.907.433	59,59	0,0002319	99.372	23	99.361	6.420.665	64,61	18
19	0,0003240	99.130	32	99.113	5.808.297	58,59	0,0003166	99.349	31	99.334	6.321.304	63,63	19
20	0,0004979	99.097	49	99.073	5.709.184	57,61	0,0000949	99.318	9	99.313	6.221.970	62,65	20
21	0,0011454	99.048	113	98.991	5.610.111	56,64	0,0007268	99.308	72	99.272	6.122.657	61,65	21
22	0,0003661	98.935	36	98.917	5.511.120	55,70	0,0002661	99.236	26	99.223	6.023.385	60,70	22
23	0,0006087	98.898	60	98.868	5.412.203	54,72	0,0001668	99.210	17	99.202	5.924.162	59,71	23
24	0,0009237	98.838	91	98.793	5.313.335	53,76	0,0001598	99.193	16	99.185	5.824.960	58,72	24
25	0,0007320	98.747	72	98.711	5.214.542	52,81	0,0005402	99.177	54	99.151	5.725.775	57,73	25
26	0,0008670	98.675	86	98.632	5.115.831	51,85	0,0005237	99.124	52	99.098	5.626.624	56,76	26
27	0,0006947	98.589	68	98.555	5.017.200	50,89	0,0000743	99.072	7	99.068	5.527.526	55,79	27
28	0,0007116	98.521	70	98.486	4.918.645	49,93	0,0004690	99.065	46	99.041	5.428.458	54,80	28
29	0,0006490	98.450	64	98.419	4.820.159	48,96	0,0002396	99.018	24	99.006	5.329.417	53,82	29
30	0,0009091	98.387	89	98.342	4.721.741	47,99	0,0002432	98.994	24	98.982	5.230.411	52,84	30
31	0,0010714	98.297	105	98.245	4.623.399	47,03	0,0003267	98.970	32	98.954	5.131.428	51,85	31
32	0,0005710	98.192	56	98.164	4.525.154	46,08	0,0004055	98.938	40	98.918	5.032.474	50,86	32
33	0,0004757	98.136	47	98.112	4.426.990	45,11	0,0005487	98.898	54	98.871	4.933.556	49,89	33
34	0,0008839	98.089	87	98.046	4.328.878	44,13	0,0003860	98.844	38	98.825	4.834.685	48,91	34
35	0,0008007	98.002	78	97.963	4.230.832	43,17	0,0005383	98.805	53	98.779	4.735.861	47,93	35
36	0,0007734	97.924	76	97.886	4.132.869	42,20	0,0006005	98.752	59	98.723	4.637.082	46,96	36
37	0,0016553	97.848	162	97.767	4.034.983	41,24	0,0003656	98.693	36	98.675	4.538.359	45,98	37
38	0,0013712	97.686	134	97.619	3.937.216	40,30	0,0004301	98.657	42	98.636	4.439.684	45,00	38
39	0,0015238	97.552	149	97.478	3.839.597	39,36	0,0007641	98.614	75	98.577	4.341.409	44,02	39
40	0,0015590	97.404	152	97.328	3.742.119	38,42	0,0011776	98.539	116	98.481	4.242.472	43,05	40
41	0,0012444	97.252	121	97.191	3.644.791	37,48	0,0005675	98.423	56	98.395	4.143.991	42,10	41
42	0,0019983	97.131	194	97.034	3.547.600	36,52	0,0010687	98.367	105	98.315	4.045.596	41,13	42
43	0,0023592	96.937	229	96.822	3.450.566	35,60	0,0009245	98.262	91	98.217	3.947.281	40,17	43
44	0,0016693	96.708	161	96.627	3.353.744	34,68	0,0012856	98.171	126	98.108	3.849.064	39,21	44
45	0,0027560	96.547	266	96.413	3.257.117	33,74	0,0013739	98.045	135	97.978	3.750.956	38,26	45
46	0,0029393	96.280	283	96.139	3.160.703	32,83	0,0014286	97.910	140	97.840	3.652.979	37,31	46
47	0,0027383	95.997	263	95.866	3.064.564	31,92	0,0018868	97.770	184	97.678	3.555.138	36,36	47
48	0,0039989	95.735	383	95.543	2.968.698	31,01	0,0017494	97.586	171	97.501	3.457.460	35,43	48
49	0,0044203	95.352	421	95.141	2.873.155	30,13	0,0015740	97.415	153	97.339	3.359.959	34,49	49
50	0,0043099	94.930	409	94.726	2.778.014	29,26	0,0021052	97.262	205	97.160	3.262.621	33,54	50
51	0,0047316	94.521	447	94.297	2.683.288	28,39	0,0028081	97.057	273	96.921	3.165.461	32,61	51
52	0,0048431	94.074	456	93.846	2.588.991	27,52	0,0026785	96.785	259	96.655	3.068.540	31,70	52
53	0,0056765	93.618	531	93.353	2.495.145	26,65	0,0043105	96.525	416	96.317	2.971.885	30,79	53
54	0,0060604	93.087	750	92.712	2.401.792	25,80	0,0044713	96.109	430	95.894	2.875.568	29,92	54
55	0,0057458	92.337	531	92.071	2.309.081	25,01	0,0030053	95.680	288	95.536	2.779.673	29,05	55
56	0,0076418	91.806	702	91.455	2.217.009	24,15	0,0036003	95.392	343	95.220	2.684.138	28,14	56
57	0,0094387	91.104	860	90.674	2.125.554	23,33	0,0048890	95.049	465	94.816	2.588.917	27,24	57
58	0,0081867	90.245	739	89.875	2.034.880	22,55	0,0049542	94.584	469	94.350	2.494.101	26,37	58
59	0,0106877	89.506	957	89.027	1.945.004	21,73	0,0055614	94.115	523	93.854	2.399.751	25,50	59
60	0,0113705	88.549	1.007	88.046	1.855.977	20,96	0,0057199	93.592	535	93.324	2.305.898	24,64	60
61	0,0123495	87.542	1.081	87.002	1.767.931	20,20	0,0064037	93.057	596	92.759	2.212.574	23,78	61
62	0,0166502	86.461	1.440	85.741	1.680.930	19,44	0,0093340	92.461	863	92.029	2.119.815	22,93	62
63	0,0155970	85.022	1.326	84.359	1.595.188	18,76	0,0086071	91.598	788	91.203	2.027.786	22,14	63
64	0,0166654	83.695	1.395	82.998	1.510.830	18,05	0,0078356	90.809	712	90.453	1.936.582	21,33	64
65	0,0178744	82.301	1.471	81.565	1.427.832	17,35	0,0107669	90.098	970	89.613	1.846.129	20,49	65
66	0,0212592	80.830	1.718	79.970	1.346.267	16,66	0,0102809	89.128	916	88.669	1.756.516	19,71	66
67	0,0201739	79.111	1.596	78.313	1.266.296	16,01	0,0107897	88.211	952	87.735	1.667.847	18,91	67
68	0,0181928	77.515	1.410	76.810	1.187.983	15,33	0,0116504	87.260	1.017	86.751	1.580.111	18,11	68
69	0,0221188	76.105	1.683	75.263	1.111.173	14,60	0,0122728	86.243	1.058	85.714	1.493.360	17,32	69
70	0,0207435	74.422	1.544	73.650	1.035.910	13,92	0,0111219	85.184	947	84.711	1.407.646	16,52	70
71	0,0232999	72.878	1.698	72.029	962.260	13,20	0,0139848	84.237	1.178	83.648	1.322.936	15,70	71
72	0,0304041	71.180	2.164	70.098	890.231	12,51	0,0168113	83.059	1.396	82.361	1.239.288	14,92	72
73	0,0273649	69.016	1.889	68.071	820.133	11,88	0,0182947	81.663	1.494	80.916	1.156.927	14,17	73
74	0,0399281	67.127	2.680	65.787	752.062	11,20	0,0227810	80.169	1.826	79.256	1.076.011	13,42	74
75	0,0352534	64.447	2.272	63.311	686.275	10,65	0,0219504	78.342	1.720	77.483	996.755	12,72	75
76	0,0393304	62											

Sterbetafel 2009 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
				noch zu durchlebende Jahre											
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x		
0	0.0058335	100.000	583	99.495	7.631.169	76.31	0.0050971	100.000	510	99.560	8.181.070	81.81	0		
1	0.0003392	99.417	34	99.400	7.531.675	75.76	0.0003621	99.490	36	99.472	8.081.510	81.23	1		
2	0.0004689	99.383	47	99.360	7.432.275	74.78	0.0003616	99.454	36	99.436	7.982.038	80.26	2		
3	0.0001188	99.336	12	99.330	7.332.915	73.82	0.0000000	99.418	0	99.418	7.882.602	79.29	3		
4	0.0001179	99.325	12	99.319	7.233.585	72.83	0.0001246	99.418	12	99.412	7.783.184	78.29	4		
5	0.0001202	99.313	12	99.307	7.134.266	71.84	0.0000000	99.406	0	99.406	7.683.771	77.30	5		
6	0.0000000	99.301	0	99.301	7.034.959	70.84	0.0000000	99.406	0	99.406	7.584.365	76.30	6		
7	0.0000000	99.301	0	99.301	6.935.658	69.84	0.0000000	99.406	0	99.406	7.484.960	75.30	7		
8	0.0000000	99.301	0	99.301	6.836.357	68.84	0.0001324	99.406	13	99.399	7.385.554	74.30	8		
9	0.0001271	99.301	13	99.295	6.737.056	67.84	0.0003958	99.393	39	99.373	7.286.154	73.31	9		
10	0.0003825	99.288	38	99.269	6.637.762	66.85	0.0000000	99.353	0	99.353	7.186.771	72.34	10		
11	0.0000000	99.250	0	99.250	6.538.493	65.88	0.0000000	99.353	0	99.353	7.087.428	71.34	11		
12	0.0001220	99.250	12	99.244	6.439.242	64.88	0.0000000	99.353	0	99.353	6.988.074	70.34	12		
13	0.0000000	99.238	0	99.238	6.339.998	63.89	0.0002554	99.353	25	99.341	6.888.721	69.34	13		
14	0.0002408	99.238	24	99.226	6.240.760	62.89	0.0003786	99.328	38	99.309	6.789.380	68.35	14		
15	0.0001169	99.214	12	99.208	6.141.534	61.90	0.0002474	99.290	25	99.278	6.690.071	67.38	15		
16	0.0004646	99.203	46	99.180	6.042.325	60.91	0.0002481	99.266	25	99.254	6.590.793	66.40	16		
17	0.0004556	99.157	45	99.134	5.943.146	59.94	0.0001205	99.241	12	99.235	6.491.539	65.41	17		
18	0.0004448	99.111	44	99.089	5.844.012	58.96	0.0003426	99.229	34	99.212	6.392.304	64.42	18		
19	0.0005275	99.067	52	99.041	5.744.922	57.99	0.0002067	99.195	21	99.185	6.293.092	63.44	19		
20	0.0003942	99.015	39	99.096	5.645.881	57.02	0.0002823	99.175	28	99.161	6.193.907	62.45	20		
21	0.0007425	98.976	73	98.939	5.546.885	56.04	0.0004385	99.147	43	99.125	6.094.746	61.47	21		
22	0.0000904	98.903	9	98.898	5.447.946	55.08	0.0003430	99.103	34	99.086	5.995.621	60.50	22		
23	0.0010425	98.894	103	98.842	5.349.048	54.09	0.0001674	99.069	17	99.061	5.896.535	59.52	23		
24	0.0006628	98.791	65	98.758	5.250.206	53.14	0.0004757	99.053	47	99.029	5.797.473	58.53	24		
25	0.0002420	98.725	24	98.713	5.151.448	52.18	0.0005361	99.006	53	98.979	5.698.444	57.56	25		
26	0.0011792	98.701	116	98.643	5.052.735	51.19	0.0000745	98.953	7	98.949	5.599.465	56.59	26		
27	0.0006127	98.585	60	98.555	4.954.092	50.25	0.0002188	98.945	22	98.934	5.500.516	55.59	27		
28	0.0006814	98.524	67	98.491	4.855.538	49.28	0.0006578	98.924	65	98.891	5.401.582	54.60	28		
29	0.0009351	98.457	92	98.411	4.757.047	48.32	0.0003862	98.858	38	98.839	5.302.691	53.64	29		
30	0.0008828	98.365	87	98.322	4.658.636	47.36	0.0002376	98.820	23	98.809	5.203.852	52.66	30		
31	0.0004111	98.278	40	98.258	4.560.314	46.40	0.0001620	98.797	16	98.789	5.105.043	51.67	31		
32	0.0008225	98.238	81	98.198	4.462.056	45.42	0.0005718	98.781	56	98.753	5.006.254	50.68	32		
33	0.0008164	98.157	80	98.117	4.363.858	44.46	0.0004047	98.724	40	98.704	4.907.502	49.71	33		
34	0.0001161	98.077	109	98.022	4.265.741	43.49	0.0003140	98.684	31	98.669	4.808.798	48.73	34		
35	0.0008094	97.968	79	97.928	4.167.719	42.54	0.0004668	98.653	46	98.630	4.710.129	47.74	35		
36	0.0010463	97.888	102	97.837	4.069.791	41.58	0.0006197	98.607	61	98.577	4.611.499	46.77	36		
37	0.0010151	97.786	99	97.736	3.971.954	40.62	0.0004539	98.546	45	98.524	4.512.922	45.79	37		
38	0.0016727	97.687	163	97.605	3.874.218	39.66	0.0008814	98.501	87	98.458	4.414.398	44.82	38		
39	0.0017515	97.523	171	97.438	3.776.613	38.73	0.0005050	98.415	50	98.390	4.315.940	43.85	39		
40	0.0018165	97.352	177	97.264	3.679.175	37.79	0.0006996	98.365	69	98.331	4.217.550	42.88	40		
41	0.0019177	97.175	186	97.082	3.581.911	36.86	0.0011861	98.296	117	98.238	4.119.220	41.91	41		
42	0.0025105	96.989	243	96.867	3.484.829	35.93	0.0009999	98.180	98	98.130	4.020.982	40.96	42		
43	0.0025757	96.746	249	96.621	3.387.962	35.02	0.0012896	98.081	126	98.018	3.922.851	40.00	43		
44	0.0023767	96.496	229	96.382	3.291.341	34.11	0.0010011	97.955	98	97.906	3.824.833	39.05	44		
45	0.0029468	96.267	284	96.125	3.194.959	33.19	0.0012199	97.857	119	97.797	3.726.927	38.09	45		
46	0.0031349	95.983	301	95.833	3.098.834	32.29	0.0018905	97.737	185	97.645	3.629.130	37.13	46		
47	0.0024542	95.683	235	95.565	3.003.001	31.39	0.0018875	97.553	184	97.461	3.531.485	36.20	47		
48	0.0037818	95.448	361	95.267	2.907.435	30.46	0.0033152	97.369	323	97.207	3.434.025	35.27	48		
49	0.0036327	95.077	345	94.914	2.812.168	29.57	0.0016784	97.046	163	96.964	3.336.817	34.38	49		
50	0.0051340	94.741	486	94.498	2.717.254	28.68	0.0025817	96.883	250	96.758	3.239.853	33.44	50		
51	0.0054182	94.255	511	94.000	2.622.756	27.83	0.0032619	96.633	315	96.475	3.143.095	32.53	51		
52	0.0046783	93.744	439	93.525	2.528.757	26.98	0.0022936	96.318	221	96.207	3.046.620	31.63	52		
53	0.0070449	93.306	657	92.977	2.435.232	26.10	0.0043039	96.097	414	95.890	2.950.413	30.70	53		
54	0.0085152	92.648	789	92.254	2.342.255	25.28	0.0026470	95.683	253	95.556	2.854.523	29.83	54		
55	0.0074134	91.859	681	91.519	2.250.001	24.49	0.0048016	95.430	458	95.201	2.758.967	28.91	55		
56	0.0085973	91.178	784	90.786	2.158.482	23.67	0.0038392	94.972	365	94.789	2.663.766	28.05	56		
57	0.0107414	90.395	971	89.909	2.067.695	22.87	0.0042497	94.607	402	94.406	2.568.977	27.15	57		
58	0.0098368	89.424	880	88.984	1.977.786	22.12	0.0059806	94.205	563	93.923	2.474.571	26.27	58		
59	0.0130938	88.544	1.159	87.964	1.888.803	21.33	0.0053123	93.641	497	93.393	2.380.648	25.42	59		
60	0.0092411	87.385	808	86.981	1.800.838	20.61	0.0059971	93.144	559	92.865	2.287.255	24.56	60		
61	0.0151421	86.577	1.311	85.922	1.713.858	19.80	0.0085376	92.585	790	92.190	2.194.391	23.70	61		
62	0.0156545	85.266	1.335	84.599	1.627.936	19.09	0.0089545	91.795	789	91.401	2.102.200	22.90	62		
63	0.0172018	83.931	1.444	83.209	1.543.337	18.39	0.0085833	91.006	781	90.615	2.010.800	22.10	63		
64	0.0172907	82.487	1.426	81.774	1.460.128	17.70	0.0085251	90.225	769	89.840	1.920.184	21.28	64		
65	0.0188195	81.061	1.526	80.298	1.378.354	17.00	0.0100028	89.456	895	89.008	1.830.344	20.46	65		
66	0.0193680	79.536	1.540	78.765	1.298.055	16.32	0.0100566	88.561	891	88.116	1.741.336	19.66	66		
67	0.0221996	77.995	1.731	77.130	1.219.290	15.63	0.0107017	87.670	938	87.201	1.653.220	18.86	67		
68	0.0223186	76.264	1.702	75.413	1.142.160	14.98	0.0119256	86.732	1.034	86.215	1.566.019	18.06	68		
69	0.0217022	74.562	1.618	73.753	1.066.748	14.31	0.0130050	85.698	1.114	85.141	1.479.804	17.27	69		
70	0.0285309	72.944	2.081	71.903	992.995	13.61	0.0142597	84.583	1.206	83.980	1.394.664	16.49	70		
71	0.0260353	70.862	1.845	69.940	921.092	13.00	0.0168549	83.377	1.405	82.674	1.310.683	15.72	71		
72	0.0267399	69.017	1.846	68.095	851.152	12.33	0.0144773	81.972	1.187	81.378	1.228.009	14.98	72		
73	0.0329129	67.172	2.211	66.067	783.057	11.66	0.0180795	80.785	1.461	80.055	1.146.630	14.19	73		
74	0.0414495	64.961	2.693	63.615	716.991	11.04	0.0191005	79.325	1.515	78.567	1.066.576	13.45	74		
75	0.0399339	62.269	2.487	61.025	653.376	10.49	0.0223728	77.809	1.741	76.939	988.009	12.70	75		
76	0.0481247	59.782	2.877	58.343	592.351	9.91	0.0278294	76.069	2.117	75.010	911.070				



Sterbetafel 2010 - Wien

Genaueres Alter (am x-ten Geburts- tag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburts- tag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre						noch zu durch- lebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0062500	100,000	625	99,441	7,651,636	76,52	0,0052819	100,000	528	99,530	8,185,388	81,85	0
1	0,0006643	99,375	66	99,342	7,552,195	76,00	0,0004824	99,472	48	99,448	8,085,858	81,29	1
2	0,0003390	99,309	34	99,292	7,452,853	75,05	0,0001208	99,424	12	99,418	7,986,410	80,33	2
3	0,0003515	99,275	35	99,258	7,353,561	74,07	0,0001201	99,412	12	99,406	7,886,993	79,34	3
4	0,0001180	99,240	12	99,235	7,254,303	73,10	0,0000000	99,400	0	99,400	7,787,587	78,35	4
5	0,0001178	99,229	12	99,223	7,155,068	72,11	0,0002486	99,400	25	99,388	7,688,187	77,35	5
6	0,0000000	99,217	0	99,217	7,055,845	71,12	0,0000000	99,375	0	99,375	7,588,799	76,37	6
7	0,0001213	99,217	12	99,211	6,956,628	70,12	0,0001293	99,375	13	99,369	7,489,424	75,37	7
8	0,0001253	99,205	12	99,199	6,857,417	69,12	0,0002594	99,362	26	99,349	7,390,055	74,37	8
9	0,0000000	99,193	0	99,193	6,758,218	68,13	0,0002643	99,337	26	99,323	7,290,706	73,39	9
10	0,0000000	99,193	0	99,193	6,659,026	67,13	0,0001316	99,310	13	99,304	7,191,383	72,41	10
11	0,0000000	99,193	0	99,193	6,559,833	66,13	0,0000000	99,297	0	99,297	7,092,079	71,42	11
12	0,0001272	99,193	13	99,186	6,460,641	65,13	0,0000000	99,297	0	99,297	6,992,782	70,42	12
13	0,0001215	99,180	12	99,174	6,361,455	64,14	0,0001286	99,297	13	99,291	6,893,484	69,42	13
14	0,0002445	99,168	24	99,156	6,262,281	63,15	0,0001270	99,284	13	99,278	6,794,194	68,43	14
15	0,0002398	99,144	24	99,132	6,163,125	62,16	0,0001258	99,272	12	99,266	6,694,915	67,44	15
16	0,0000000	99,120	0	99,120	6,063,993	61,18	0,0002453	99,259	24	99,247	6,595,650	66,45	16
17	0,0003437	99,120	34	99,103	5,964,873	60,18	0,0003675	99,235	36	99,217	6,496,403	65,46	17
18	0,0001098	99,086	11	99,080	5,865,770	59,20	0,0000000	99,199	0	99,199	6,397,186	64,49	18
19	0,0004117	99,075	41	99,055	5,766,690	58,21	0,0003041	99,199	30	99,183	6,297,987	63,49	19
20	0,0009605	99,034	95	98,987	5,667,636	57,23	0,0004627	99,168	46	99,145	6,198,804	62,51	20
21	0,0009190	98,939	91	98,894	5,568,649	56,28	0,0007834	99,122	78	99,084	6,099,658	61,54	21
22	0,0006153	98,848	61	98,818	5,469,755	55,33	0,0003312	99,045	33	99,028	6,000,575	60,58	22
23	0,0006908	98,787	68	98,753	5,370,938	54,37	0,0000817	99,012	8	99,008	5,901,546	59,60	23
24	0,0006658	98,719	66	98,686	5,272,185	53,41	0,0001597	99,004	16	98,996	5,802,538	58,61	24
25	0,0006379	98,653	63	98,622	5,173,498	52,44	0,0003057	98,988	30	98,973	5,703,542	57,62	25
26	0,0008600	98,590	85	98,548	5,074,877	51,47	0,0002977	98,958	29	98,943	5,604,569	56,64	26
27	0,0008407	98,506	83	98,464	4,976,329	50,52	0,0004363	98,928	43	98,907	5,505,626	55,65	27
28	0,0006736	98,423	66	98,390	4,877,864	49,56	0,0002146	98,885	21	98,875	5,406,719	54,68	28
29	0,0004485	98,356	44	98,334	4,779,475	48,59	0,0001443	98,864	14	98,857	5,307,845	53,69	29
30	0,0005416	98,312	53	98,286	4,681,140	47,61	0,0002301	98,850	23	98,838	5,208,988	52,70	30
31	0,0003987	98,259	39	98,240	4,582,855	46,64	0,0002374	98,827	23	98,815	5,110,149	51,71	31
32	0,0007370	98,220	72	98,184	4,484,615	45,66	0,0008073	98,804	80	98,784	5,011,334	50,72	32
33	0,0008256	98,148	81	98,107	4,386,431	44,69	0,0001633	98,724	16	98,716	4,912,570	49,73	33
34	0,0009811	98,067	96	98,018	4,288,324	43,73	0,0003243	98,708	32	98,692	4,813,855	48,77	34
35	0,0014417	97,970	141	97,900	4,190,306	42,77	0,0005515	98,676	54	98,648	4,715,163	47,78	35
36	0,0007334	97,829	72	97,793	4,092,406	41,83	0,00010936	98,621	108	98,567	4,616,515	46,81	36
37	0,0012987	97,757	127	97,694	3,994,613	40,86	0,0007001	98,513	69	98,479	4,517,947	45,86	37
38	0,0011029	97,630	108	97,577	3,896,919	39,92	0,0006074	98,444	60	98,415	4,419,468	44,89	38
39	0,0009226	97,523	90	97,478	3,799,343	38,96	0,0005171	98,385	51	98,359	4,321,054	43,92	39
40	0,0011783	97,433	115	97,375	3,701,865	37,99	0,0007254	98,334	71	98,298	4,222,695	42,94	40
41	0,0018337	97,318	178	97,229	3,604,490	37,04	0,0005625	98,262	55	98,235	4,124,397	41,97	41
42	0,0020728	97,139	201	97,039	3,507,261	36,11	0,0011930	98,207	117	98,149	4,026,162	41,00	42
43	0,0016908	96,938	164	96,856	3,410,222	35,18	0,0010037	98,090	98	98,041	3,928,013	40,04	43
44	0,0015415	96,774	149	96,700	3,313,366	34,24	0,0012241	97,992	120	97,932	3,829,972	39,08	44
45	0,0026044	96,625	252	96,499	3,216,666	33,29	0,0018638	97,872	182	97,780	3,732,041	38,13	45
46	0,0033221	96,373	320	96,213	3,120,167	32,38	0,0018054	97,689	176	97,601	3,634,260	37,20	46
47	0,0042432	96,053	408	95,849	3,023,954	31,48	0,0013159	97,513	128	97,449	3,536,659	36,27	47
48	0,0035220	95,646	337	95,477	2,928,105	30,61	0,0021216	97,384	207	97,281	3,439,211	35,32	48
49	0,0057974	95,309	553	95,033	2,832,627	29,72	0,0021391	97,178	208	97,074	3,341,930	34,39	49
50	0,0053663	94,756	508	94,502	2,737,595	28,89	0,0025726	96,970	249	96,845	3,244,856	33,46	50
51	0,0054464	94,248	513	93,991	2,643,093	28,04	0,0025972	96,721	251	96,595	3,148,010	32,55	51
52	0,0063087	93,734	591	93,439	2,549,102	27,19	0,0035418	96,469	342	96,299	3,051,415	31,63	52
53	0,0075535	93,143	704	92,791	2,455,663	26,36	0,0038217	96,128	315	95,970	2,955,117	30,74	53
54	0,0079115	92,440	731	92,074	2,362,872	25,56	0,0036893	95,812	294	95,665	2,859,147	29,84	54
55	0,0054048	91,708	496	91,460	2,270,798	24,76	0,0040366	95,518	382	95,327	2,763,482	28,93	55
56	0,0079228	91,213	723	90,851	2,179,337	23,89	0,0052428	95,136	499	94,886	2,668,155	28,05	56
57	0,0094279	90,490	853	90,063	2,088,486	23,08	0,0047868	94,637	453	94,410	2,573,268	27,19	57
58	0,0108121	89,637	969	89,152	1,998,423	22,29	0,0059560	94,184	561	93,903	2,478,858	26,32	58
59	0,0111717	88,668	991	88,172	1,909,271	21,53	0,0067836	93,623	635	93,305	2,384,955	25,47	59
60	0,0122990	87,677	1,078	87,138	1,821,098	20,77	0,0088030	92,988	819	92,579	2,291,649	24,64	60
61	0,0134002	86,599	1,160	86,018	1,733,961	20,02	0,0058704	92,169	541	91,899	2,199,071	23,86	61
62	0,0149822	85,438	1,280	84,798	1,647,942	19,29	0,0066685	91,628	611	91,323	2,107,172	23,00	62
63	0,0164522	84,158	1,385	83,466	1,563,144	18,57	0,0087850	91,017	800	90,617	2,015,849	22,15	63
64	0,0176828	82,774	1,464	82,042	1,479,678	17,88	0,0083076	90,218	749	89,843	1,925,232	21,34	64
65	0,0167068	81,310	1,358	80,631	1,397,636	17,19	0,0093388	89,468	836	89,050	1,835,389	20,51	65
66	0,0207697	79,951	1,661	79,121	1,317,006	16,47	0,0097638	88,633	865	88,200	1,746,338	19,70	66
67	0,0197224	78,291	1,544	77,519	1,237,884	15,81	0,0093134	87,767	817	87,358	1,658,139	18,89	67
68	0,0248860	76,747	1,910	75,792	1,160,366	15,12	0,0117793	86,950	1,024	86,438	1,570,780	18,07	68
69	0,0233524	74,837	1,748	73,963	1,084,574	14,49	0,0128962	85,926	1,108	85,372	1,484,342	17,27	69
70	0,0220091	73,089	1,609	72,285	1,010,611	13,83	0,0130677	84,817	1,108	84,263	1,398,971	16,49	70
71	0,0280581	71,481	2,006	70,478	938,326	13,13	0,0163641	83,709	1,370	83,024	1,314,708	15,71	71
72	0,0309461	69,475	2,150	68,400	867,848	12,49	0,0176781	82,339	1,456	81,611	1,231,683	14,96	72
73	0,0325241	67,325	2,190	66,230	799,448	11,87	0,0175297	80,884	1,418	80,175	1,150,072	14,22	73
74	0,0347402	65,135	2,263	64,004	733,217	11,26	0,0201445	79,466	1,601	78,665	1,069,897	13,46	74
75	0,0395114	62,873	2,484	61,630	669,213	10,64	0,0200991	77,865	1,565	77,082	991,232	12,73	

Sterbetafel 2011 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
	noch zu durchlebende Jahre				noch zu durchlebende Jahre										
	x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x	
0	0,0062886	100.000	629	99.444	7.698.486	76,98	0,0042103	100.000	421	99.635	8.228.654	82,29	0		
1	0,0005479	99.371	54	99.344	7.599.042	76,47	0,0002357	99.579	23	99.567	8.129.019	81,63	1		
2	0,0001110	99.317	11	99.311	7.499.698	75,51	0,0002415	99.555	24	99.543	8.029.452	80,65	2		
3	0,0000000	99.306	0	99.306	7.400.387	74,52	0,0001209	99.531	12	99.525	7.929.908	79,67	3		
4	0,0002345	99.306	23	99.294	7.301.081	73,52	0,0000000	99.519	0	99.519	7.830.383	78,68	4		
5	0,0000000	99.282	0	99.282	7.201.787	72,54	0,0000000	99.519	0	99.519	7.730.864	77,68	5		
6	0,0000000	99.282	0	99.282	7.102.505	71,54	0,0001248	99.519	12	99.513	7.631.344	76,68	6		
7	0,0000000	99.282	0	99.282	7.003.222	70,54	0,0001303	99.507	13	99.501	7.531.831	75,69	7		
8	0,0000000	99.282	0	99.282	6.903.940	69,54	0,0000000	99.494	0	99.494	7.432.330	74,70	8		
9	0,0001250	99.282	12	99.276	6.804.658	68,54	0,0002581	99.494	26	99.481	7.332.836	73,70	9		
10	0,0001260	99.270	13	99.264	6.705.381	67,55	0,0000000	99.468	0	99.468	7.233.355	72,72	10		
11	0,0002529	99.257	25	99.245	6.606.118	66,56	0,0003925	99.468	39	99.449	7.133.887	71,72	11		
12	0,0000000	99.232	0	99.232	6.506.873	65,57	0,0000000	99.429	0	99.429	7.034.438	70,75	12		
13	0,0001265	99.232	13	99.226	6.407.640	64,57	0,0000000	99.429	0	99.429	6.935.009	69,75	13		
14	0,0002419	99.220	24	99.208	6.308.414	63,58	0,0000000	99.429	0	99.429	6.835.579	68,75	14		
15	0,0000000	99.196	0	99.196	6.209.206	62,60	0,0000000	99.429	0	99.429	6.736.150	67,75	15		
16	0,0002383	99.196	24	99.184	6.110.011	61,60	0,0008748	99.429	87	99.386	6.636.721	66,75	16		
17	0,0005731	99.172	57	99.144	6.010.827	60,61	0,0001213	99.342	12	99.336	6.537.335	65,81	17		
18	0,0008828	99.115	88	99.072	5.911.683	59,64	0,0001162	99.330	12	99.325	6.437.999	64,81	18		
19	0,0003040	99.028	30	99.013	5.812.611	58,70	0,0002026	99.319	20	99.309	6.338.674	63,82	19		
20	0,0007498	98.998	74	98.961	5.713.599	57,71	0,0001821	99.299	18	99.290	6.239.365	62,83	20		
21	0,0007120	98.923	70	98.888	5.614.638	56,76	0,0003436	99.281	34	99.263	6.140.076	61,85	21		
22	0,0006954	98.853	69	98.819	5.515.750	55,80	0,0002471	99.246	25	99.234	6.040.812	60,87	22		
23	0,0002509	98.784	25	98.772	5.416.931	54,84	0,0003138	99.222	31	99.206	5.941.578	59,88	23		
24	0,0006623	98.760	65	98.727	5.318.159	53,85	0,0001554	99.191	15	99.183	5.842.372	58,90	24		
25	0,0003202	98.694	32	98.678	5.219.432	52,88	0,0003843	99.175	38	99.156	5.743.189	57,91	25		
26	0,0006924	98.663	68	98.628	5.120.754	51,90	0,0005202	99.137	52	99.111	5.644.033	56,93	26		
27	0,0004556	98.594	45	98.572	5.022.126	50,94	0,0003646	99.086	36	99.068	5.544.921	55,96	27		
28	0,0007471	98.549	74	98.512	4.923.554	49,96	0,0002153	99.050	21	99.039	5.445.853	54,98	28		
29	0,0005140	98.476	51	98.450	4.825.041	48,00	0,0005642	99.028	56	99.000	5.346.815	53,99	29		
30	0,0006649	98.425	65	98.392	4.726.591	47,05	0,0002862	98.972	28	98.958	5.247.814	53,02	30		
31	0,0005379	98.360	53	98.333	4.628.199	46,05	0,0002290	98.944	23	98.933	5.148.856	52,04	31		
32	0,0001130	98.307	109	98.252	4.529.866	45,08	0,0001579	98.921	16	98.914	5.049.923	51,05	32		
33	0,0000819	98.197	80	98.157	4.431.614	44,13	0,0006438	98.906	64	98.874	4.951.010	50,06	33		
34	0,0001813	98.117	178	98.028	4.333.456	44,17	0,0004906	98.842	48	98.818	4.852.136	49,09	34		
35	0,0009854	97.938	97	97.890	4.235.429	43,25	0,0003247	98.794	32	98.778	4.753.318	48,11	35		
36	0,0009645	97.842	94	97.795	4.137.539	42,29	0,0005530	98.761	55	98.734	4.654.541	47,13	36		
37	0,0013136	97.748	128	97.683	4.039.744	41,33	0,0003918	98.707	39	98.688	4.555.806	46,15	37		
38	0,0009783	97.619	96	97.571	3.942.061	40,38	0,0003115	98.668	31	98.653	4.457.119	45,17	38		
39	0,0010313	97.524	101	97.473	3.844.489	39,42	0,0009137	98.637	90	98.592	4.358.466	44,19	39		
40	0,0001049	97.423	98	97.374	3.747.016	38,46	0,0006678	98.547	66	98.514	4.259.874	43,23	40		
41	0,0009648	97.325	94	97.278	3.649.642	37,50	0,0010196	98.482	100	98.431	4.161.359	42,26	41		
42	0,0026292	97.231	256	97.103	3.552.364	36,54	0,0008478	98.381	83	98.339	4.062.928	41,30	42		
43	0,0022933	96.976	222	96.864	3.455.260	35,63	0,0009864	98.298	97	98.249	3.964.588	40,33	43		
44	0,0017684	96.753	171	96.668	3.358.396	34,71	0,0011505	98.201	113	98.144	3.866.339	39,37	44		
45	0,0026818	96.582	259	96.453	3.261.728	33,77	0,0018020	98.088	177	97.999	3.768.195	38,42	45		
46	0,0027661	96.323	266	96.190	3.165.275	32,86	0,0012237	97.911	120	97.851	3.670.196	37,49	46		
47	0,0026363	96.057	253	95.930	3.069.085	31,95	0,0030425	97.791	298	97.642	3.572.344	36,53	47		
48	0,0030450	95.803	292	95.658	2.973.155	31,03	0,0018336	97.494	179	97.404	3.474.702	35,64	48		
49	0,0039939	95.512	381	95.321	2.877.498	30,13	0,0029659	97.315	289	97.171	3.377.298	34,70	49		
50	0,0041682	95.130	397	94.932	2.782.177	29,25	0,0026329	97.026	255	96.899	3.280.127	33,81	50		
51	0,0044381	94.734	420	94.524	2.687.245	28,37	0,0033122	96.771	321	96.611	3.183.229	32,89	51		
52	0,0058470	94.313	551	94.038	2.592.721	27,49	0,0026962	96.450	260	96.320	3.086.618	32,00	52		
53	0,0068198	93.762	639	93.442	2.498.684	26,65	0,0030314	96.190	292	96.044	2.990.298	31,09	53		
54	0,0067792	93.122	631	92.807	2.405.242	25,83	0,0027678	95.899	265	95.766	2.894.253	30,18	54		
55	0,0078930	92.491	730	92.126	2.312.435	25,00	0,0037237	95.633	356	95.455	2.798.487	29,26	55		
56	0,0089300	91.761	819	91.351	2.220.309	24,20	0,0048069	95.277	458	95.048	2.703.032	28,37	56		
57	0,0085783	90.942	780	90.552	2.128.957	23,41	0,0037952	94.819	360	94.639	2.607.984	27,50	57		
58	0,0085130	90.162	768	89.778	2.038.406	22,61	0,0059563	94.459	563	94.178	2.513.345	26,61	58		
59	0,0109522	89.394	979	88.904	1.948.628	21,80	0,0053879	93.897	506	93.644	2.419.167	25,76	59		
60	0,0117214	88.415	1.036	87.897	1.859.724	21,03	0,0072661	93.391	679	93.051	2.325.523	24,90	60		
61	0,0164262	87.379	1.435	86.661	1.771.827	20,28	0,0082615	92.712	766	92.329	2.232.472	24,08	61		
62	0,0135920	85.943	1.168	85.359	1.685.166	19,61	0,0072719	91.946	669	91.612	2.140.142	23,28	62		
63	0,0158585	84.775	1.344	84.103	1.599.807	18,87	0,0080916	91.278	739	90.908	2.048.531	22,44	63		
64	0,0192619	83.431	1.607	82.627	1.515.704	18,17	0,0092532	90.539	838	90.120	1.957.622	21,62	64		
65	0,0161193	81.824	1.319	81.164	1.433.076	17,51	0,0089234	89.701	800	89.301	1.867.502	20,82	65		
66	0,0188517	80.505	1.518	79.746	1.351.912	16,79	0,0119287	88.901	1.060	88.371	1.778.201	20,00	66		
67	0,0212616	78.987	1.679	78.147	1.272.166	16,11	0,0086907	87.840	763	87.459	1.689.831	19,24	67		
68	0,0220435	77.308	1.704	76.456	1.194.019	15,45	0,0117197	87.077	1.021	86.567	1.602.372	18,40	68		
69	0,0224077	75.604	1.694	74.757	1.117.563	14,78	0,0129803	86.056	1.117	85.498	1.515.805	17,61	69		
70	0,0243380	73.909	1.799	73.010	1.042.807	14,11	0,0154711	84.939	1.314	84.282	1.430.307	16,84	70		
71	0,0239221	72.111	1.725	71.248	969.797	13,45	0,0144973	83.625	1.212	83.019	1.346.025	16,10	71		
72	0,0269420	70.386	1.896	69.437	898.549	12,77	0,0174476	82.413	1.438	81.694	1.263.006	15,33	72		
73	0,0327350	68.489	2.242	67.368	829.111	12,11	0,0158049	80.975	1.280	80.335	1.181.312	14,59	73		
74	0,0291218	66.247	1.929	65.283	761.743	11,50	0,0171573	79.695	1.367	79.012	1.100.977	13,81	74		
75	0,0399676	64.318	2.571	63.033	696.460	10,83	0,0225510	78.328	1.766	77.445	1.021.965	13,05	75		
76	0,0377553	61.747	2.331	60.582	633.427	10,26	0,0204446	76.561	1.565	75.779	944.52				

Sterbetafel 2012 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
				noch zu durchlebende Jahre											
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x		
0	0,0047042	100.000	470	99.585	7.714.411	77,14	0,0039085	100.000	391	99.642	8.227.810	82,28	0		
1	0,0002139	99.530	21	99.519	7.614.826	76,51	0,0002266	99.609	23	99.598	8.128.168	81,60	1		
2	0,0001098	99.508	11	99.503	7.515.307	75,52	0,0001177	99.587	12	99.581	8.028.570	80,62	2		
3	0,0001114	99.497	11	99.492	7.415.804	74,53	0,0000000	99.575	0	99.575	7.928.989	79,63	3		
4	0,0003399	99.486	34	99.469	7.316.313	73,54	0,0000000	99.575	0	99.575	7.829.414	78,63	4		
5	0,0001174	99.452	12	99.447	7.216.843	72,57	0,0001201	99.575	12	99.569	7.729.840	77,63	5		
6	0,0000000	99.441	0	99.441	7.117.397	71,57	0,0001248	99.563	12	99.557	7.630.271	76,64	6		
7	0,0000000	99.441	0	99.441	7.017.956	70,57	0,0001258	99.550	13	99.544	7.530.714	75,65	7		
8	0,0002433	99.441	24	99.429	6.918.515	69,57	0,0001301	99.538	13	99.531	7.431.170	74,66	8		
9	0,0001213	99.417	12	99.411	6.819.086	68,59	0,0001287	99.525	13	99.519	7.331.638	73,67	9		
10	0,0000000	99.405	0	99.405	6.719.676	67,60	0,0000000	99.512	0	99.512	7.232.120	72,68	10		
11	0,0003781	99.405	38	99.386	6.620.271	66,60	0,0002625	99.512	26	99.499	7.132.608	71,68	11		
12	0,0000000	99.367	0	99.367	6.520.886	65,62	0,0002604	99.486	26	99.473	7.033.108	70,69	12		
13	0,0000000	99.367	0	99.367	6.421.519	64,62	0,0001326	99.460	13	99.454	6.933.635	69,71	13		
14	0,0003765	99.367	37	99.348	6.322.152	63,62	0,0002635	99.447	26	99.434	6.834.182	68,72	14		
15	0,0001204	99.330	12	99.324	6.222.803	62,65	0,0001272	99.421	13	99.414	6.734.748	67,74	15		
16	0,0003625	99.318	36	99.300	6.123.480	61,66	0,0000000	99.408	0	99.408	6.635.334	66,75	16		
17	0,0000000	99.282	0	99.282	6.024.180	60,68	0,0000000	99.408	0	99.408	6.535.925	65,75	17		
18	0,0001095	99.282	11	99.276	5.924.899	59,68	0,0000000	99.408	0	99.408	6.436.517	64,75	18		
19	0,0002021	99.271	20	99.261	5.825.623	58,68	0,0003039	99.408	30	99.393	6.337.109	63,75	19		
20	0,0006398	99.251	64	99.219	5.726.362	57,70	0,0002704	99.378	27	99.364	6.237.716	62,77	20		
21	0,0007746	99.187	77	99.149	5.627.143	56,73	0,0000835	99.351	8	99.347	6.138.352	61,78	21		
22	0,0005005	99.110	50	99.085	5.527.994	55,78	0,0003219	99.343	32	99.327	6.039.005	60,79	22		
23	0,0008162	99.061	81	99.020	5.428.909	54,80	0,0001542	99.311	15	99.303	5.939.678	59,81	23		
24	0,0004719	99.890	47	98.956	5.329.889	53,85	0,0000000	99.295	0	99.295	5.840.375	58,82	24		
25	0,0007833	98.933	77	98.894	5.230.932	52,87	0,0002959	99.295	29	99.281	5.741.080	57,82	25		
26	0,0006901	98.856	68	98.822	5.132.038	51,91	0,0003704	99.286	37	99.248	5.641.799	56,84	26		
27	0,0008891	98.787	88	98.743	5.033.216	50,95	0,0002165	99.229	21	99.219	5.542.551	55,86	27		
28	0,0005881	98.700	58	98.671	4.934.473	49,99	0,0002851	99.208	28	99.194	5.443.333	54,87	28		
29	0,0009456	98.642	93	98.595	4.835.802	49,02	0,0005639	99.180	56	99.152	5.344.139	53,88	29		
30	0,0004333	98.548	43	98.527	4.737.207	48,07	0,0002091	99.124	21	99.113	5.244.987	52,91	30		
31	0,0006556	98.506	65	98.473	4.638.680	47,09	0,0004247	99.103	42	99.082	5.145.874	51,92	31		
32	0,0004553	98.441	45	98.419	4.540.207	46,12	0,0002282	99.061	23	99.049	5.046.792	50,95	32		
33	0,0006290	98.396	62	98.365	4.441.789	45,14	0,0001567	99.038	16	99.030	4.947.743	49,96	33		
34	0,0008126	98.334	80	98.294	4.343.423	44,17	0,0003212	99.023	32	99.007	4.848.712	48,97	34		
35	0,0009063	98.254	89	98.210	4.245.129	43,21	0,0002445	98.991	24	98.979	4.749.706	47,98	35		
36	0,0017236	98.165	169	98.081	4.146.919	42,24	0,0004060	98.967	40	98.947	4.650.727	46,99	36		
37	0,0009642	97.996	94	97.949	4.048.839	41,32	0,0007905	98.926	78	98.887	4.551.781	46,01	37		
38	0,0010677	97.902	105	97.849	3.950.890	40,36	0,0007047	98.848	70	98.813	4.452.893	45,05	38		
39	0,0010652	97.797	104	97.745	3.853.040	39,40	0,0005439	98.779	54	98.752	4.354.080	44,08	39		
40	0,0011907	97.693	116	97.635	3.755.295	38,44	0,0006091	98.725	60	98.695	4.255.328	43,10	40		
41	0,0017054	97.577	166	97.493	3.657.661	37,49	0,0004451	98.665	44	98.643	4.156.633	42,13	41		
42	0,0020891	97.410	203	97.308	3.560.167	36,55	0,0009491	98.621	94	98.574	4.057.991	41,15	42		
43	0,0020019	97.207	195	97.109	3.462.859	35,62	0,0013433	98.527	132	98.461	3.959.417	40,19	43		
44	0,0019488	97.012	189	96.918	3.365.749	34,69	0,0014097	98.395	139	98.325	3.860.956	39,24	44		
45	0,0019167	96.823	186	96.730	3.268.832	33,76	0,0017985	98.256	177	98.168	3.762.630	38,29	45		
46	0,0026929	96.637	260	96.507	3.172.102	32,82	0,0007944	98.079	78	98.040	3.664.462	37,36	46		
47	0,0025579	96.377	247	96.254	3.075.594	31,91	0,0016576	98.001	162	97.920	3.566.422	36,39	47		
48	0,0030830	96.131	296	95.983	2.979.340	30,99	0,0018137	97.839	177	97.750	3.468.502	35,45	48		
49	0,0037777	95.834	362	95.653	2.883.358	30,09	0,0021277	97.662	208	97.558	3.370.751	34,51	49		
50	0,0040903	95.472	391	95.277	2.787.704	29,20	0,0024470	97.454	238	97.335	3.273.194	33,59	50		
51	0,0053967	95.082	513	94.825	2.692.427	28,32	0,0024763	97.215	241	97.095	3.175.859	32,67	51		
52	0,0057824	94.569	547	94.295	2.597.602	27,47	0,0021072	96.975	204	96.872	3.078.764	31,75	52		
53	0,0060640	94.022	570	93.737	2.503.307	26,62	0,0041380	96.770	400	96.570	2.981.892	30,81	53		
54	0,0071473	93.452	668	93.118	2.409.570	25,78	0,0033113	96.370	319	96.210	2.885.322	29,94	54		
55	0,0064687	92.784	600	92.484	2.316.452	24,97	0,0040353	96.051	414	95.844	2.789.111	29,04	55		
56	0,0078680	92.184	725	91.821	2.223.969	24,13	0,0045579	95.637	436	95.419	2.693.268	28,16	56		
57	0,0077473	91.458	709	91.104	2.132.148	23,31	0,0043440	95.201	414	94.994	2.597.848	27,29	57		
58	0,0094609	90.750	859	90.320	2.041.044	22,49	0,0044260	94.788	419	94.578	2.502.854	26,40	58		
59	0,0100843	89.891	906	89.438	1.950.724	21,70	0,0062269	94.369	588	94.075	2.408.276	25,52	59		
60	0,0118222	88.985	1.052	88.459	1.861.286	20,92	0,0060669	93.781	569	93.497	2.314.201	24,68	60		
61	0,0135304	87.933	1.190	87.338	1.772.827	20,16	0,0073415	93.212	684	92.870	2.220.704	23,82	61		
62	0,0134660	86.743	1.168	86.159	1.685.489	19,43	0,0078397	92.528	725	92.165	2.127.834	23,00	62		
63	0,0154085	85.575	1.319	84.915	1.599.330	18,69	0,0078374	91.802	719	91.443	2.035.669	22,17	63		
64	0,0167574	84.256	1.412	83.550	1.514.415	17,97	0,0087299	91.083	795	90.685	1.944.226	21,35	64		
65	0,0148524	82.844	1.230	82.229	1.430.865	17,27	0,0105013	90.288	948	89.814	1.853.541	20,53	65		
66	0,0210272	81.614	1.716	80.756	1.348.636	16,52	0,0107113	89.340	957	88.861	1.763.727	19,74	66		
67	0,0217586	79.898	1.738	79.029	1.267.880	15,87	0,0117727	88.383	1.041	87.862	1.674.866	18,95	67		
68	0,0250933	78.159	1.961	77.179	1.188.851	15,21	0,0119734	87.342	1.046	86.819	1.587.004	18,17	68		
69	0,0214490	76.198	1.634	75.381	1.111.673	14,59	0,0122744	86.296	1.059	85.767	1.500.185	17,38	69		
70	0,0252642	74.564	1.884	73.622	1.036.292	13,90	0,0137459	85.237	1.172	84.651	1.414.418	16,59	70		
71	0,0274731	72.680	1.997	71.681	962.670	13,25	0,0164910	84.065	1.386	83.372	1.329.766	15,82	71		
72	0,0294052	70.683	2.078	69.644	890.989	12,61	0,0169921	82.679	1.405	81.977	1.246.394	15,08	72		
73	0,0331487	68.605	2.274	67.468	821.345	11,97	0,0173153	81.274	1.407	80.571	1.164.417	14,33	73		
74	0,0371398	66.330	2.464	65.099	753.877	11,37	0,0192387	79.867	1.537	79.099	1.083.747	13,57	74		
75	0,0395279	63.867	2.525	62.605	688.778	10,78	0,0195103	78.330	1.528	77.566	1.004.748	12,83	75		
76	0,0433590	61.342	2.660	60.013	626.174	10,21	0,0231088	76.802	1.775	75.915	927.182				

Sterbetafel 2013 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre						noch zu durchlebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0054739	100.000	547	99.495	7.726.713	77,27	0,0037390	100.000	374	99.672	8.241.906	82,42	0
1	0,0003187	99.453	32	99.437	7.627.218	76,69	0,0002293	99.626	23	99.615	8.142.234	81,73	1
2	0,0001077	99.421	11	99.416	7.527.782	75,72	0,0002271	99.603	23	99.592	8.042.619	80,75	2
3	0,0003310	99.410	33	99.394	7.428.366	74,72	0,0000000	99.581	0	99.581	7.943.027	79,76	3
4	0,0000000	99.377	0	99.377	7.328.972	73,75	0,0000000	99.581	0	99.581	7.843.446	78,76	4
5	0,0002269	99.377	23	99.366	7.229.595	72,75	0,0000000	99.581	0	99.581	7.743.866	77,76	5
6	0,0000000	99.355	0	99.355	7.130.229	71,77	0,0000000	99.581	0	99.581	7.644.285	76,76	6
7	0,0002382	99.355	24	99.343	7.030.874	70,77	0,0000000	99.581	0	99.581	7.544.704	75,76	7
8	0,0003576	99.331	36	99.313	6.931.531	69,78	0,0000000	99.581	0	99.581	7.445.124	74,76	8
9	0,0002428	99.296	24	99.284	6.832.218	68,81	0,0001298	99.581	13	99.574	7.345.543	73,76	9
10	0,0001209	99.271	12	99.265	6.732.934	67,82	0,0001282	99.568	13	99.561	7.245.969	72,77	10
11	0,0000000	99.259	0	99.259	6.633.669	66,83	0,0001285	99.555	13	99.549	7.146.408	71,78	11
12	0,0001253	99.259	12	99.253	6.534.409	65,83	0,0001306	99.542	13	99.536	7.046.859	70,79	12
13	0,0003742	99.247	37	99.228	6.435.156	64,84	0,0001290	99.529	13	99.523	6.947.323	69,80	13
14	0,0002503	99.210	25	99.197	6.335.928	63,86	0,0002634	99.516	26	99.503	6.847.801	68,81	14
15	0,0000000	99.185	0	99.185	6.236.730	62,88	0,0000000	99.490	0	99.490	6.748.297	67,83	15
16	0,0003571	99.185	35	99.167	6.137.545	61,88	0,0003787	99.490	38	99.471	6.648.807	66,83	16
17	0,0001185	99.150	12	99.144	6.038.378	60,90	0,0000000	99.452	0	99.452	6.549.336	65,85	17
18	0,0003325	99.138	33	99.121	5.939.234	59,91	0,0001146	99.452	11	99.447	6.449.884	64,85	18
19	0,0002966	99.105	29	99.090	5.840.113	58,93	0,0000971	99.441	10	99.436	6.350.437	63,86	19
20	0,0006319	99.076	63	99.044	5.741.023	57,95	0,0001758	99.431	17	99.423	6.251.001	62,87	20
21	0,0002486	99.013	25	99.001	5.641.978	56,98	0,0001620	99.414	16	99.406	6.151.578	61,88	21
22	0,0008736	98.988	86	98.945	5.542.978	56,00	0,0002315	99.398	23	99.386	6.052.172	60,89	22
23	0,0006970	98.902	69	98.867	5.444.033	55,04	0,0003709	99.375	37	99.356	5.952.786	59,90	23
24	0,0003025	98.833	30	98.818	5.345.165	54,08	0,0002148	99.338	21	99.327	5.853.429	58,92	24
25	0,0006573	98.803	65	98.771	5.246.347	53,10	0,0001385	99.317	14	99.310	5.754.102	57,94	25
26	0,0004435	98.738	44	98.716	5.147.577	52,13	0,0007015	99.303	70	99.268	5.654.792	56,94	26
27	0,0004376	98.694	43	98.673	5.048.861	51,16	0,0001424	99.233	14	99.226	5.555.524	55,98	27
28	0,0004248	98.651	42	98.630	4.950.188	50,18	0,0002102	99.219	21	99.209	5.456.298	54,99	28
29	0,0009241	98.609	91	98.564	4.851.558	49,20	0,0002084	99.198	21	99.188	5.357.090	54,00	29
30	0,0007101	98.518	70	98.483	4.752.994	48,24	0,0002775	99.178	28	99.164	5.257.902	53,02	30
31	0,0007067	98.448	70	98.413	4.654.511	47,28	0,0001374	99.150	14	99.143	5.158.738	52,03	31
32	0,0009981	98.379	98	98.329	4.556.098	46,31	0,0002103	99.136	21	99.126	5.059.595	51,04	32
33	0,0007463	98.280	73	98.244	4.457.768	45,36	0,0007543	99.116	75	99.078	4.960.469	50,05	33
34	0,0009276	98.207	91	98.161	4.359.525	44,39	0,0004680	99.041	46	99.018	4.861.391	49,08	34
35	0,0010441	98.116	102	98.065	4.261.363	43,43	0,0005598	98.994	55	98.967	4.762.373	48,11	35
36	0,0011416	98.013	112	97.957	4.163.299	42,48	0,0006490	98.939	64	98.907	4.663.407	47,13	36
37	0,0012223	97.902	120	97.842	4.065.341	41,52	0,0008102	98.875	80	98.835	4.564.500	46,16	37
38	0,0008016	97.782	78	97.743	3.967.500	40,58	0,0007093	98.795	70	98.760	4.465.665	45,20	38
39	0,0011491	97.703	112	97.647	3.869.757	39,61	0,0003120	98.725	31	98.709	4.366.905	44,23	39
40	0,0016333	97.591	159	97.512	3.772.110	38,65	0,0006202	98.694	61	98.663	4.268.196	43,25	40
41	0,0013424	97.432	131	97.366	3.674.598	37,71	0,0003044	98.633	30	98.618	4.169.533	42,27	41
42	0,0018573	97.301	181	97.211	3.577.232	36,76	0,0009625	98.603	95	98.555	4.070.915	41,29	42
43	0,0016402	97.120	159	97.041	3.480.021	35,83	0,0010933	98.508	108	98.454	3.972.360	40,33	43
44	0,0019321	96.961	187	96.867	3.382.980	34,89	0,0006360	98.400	63	98.369	3.873.906	39,37	44
45	0,0023723	96.774	230	96.659	3.286.113	33,96	0,0018250	98.337	179	98.248	3.775.538	38,39	45
46	0,0026980	96.544	260	96.414	3.189.454	33,04	0,0009350	98.158	92	98.112	3.677.290	37,46	46
47	0,0021278	96.284	205	96.181	3.093.040	32,12	0,0015905	98.066	156	97.988	3.579.178	36,50	47
48	0,0032071	96.079	308	95.925	2.996.859	31,19	0,0024493	97.910	240	97.790	3.481.190	35,55	48
49	0,0042363	95.771	406	95.568	2.900.934	30,29	0,0021777	97.670	213	97.564	3.383.400	34,64	49
50	0,0040873	95.365	390	95.170	2.805.367	29,42	0,0026471	97.458	258	97.329	3.285.836	33,72	50
51	0,0040984	94.975	389	94.780	2.710.197	28,54	0,0018381	97.200	179	97.110	3.188.507	32,80	51
52	0,0059845	94.586	566	94.303	2.615.416	27,65	0,0030379	97.021	295	96.874	3.091.397	31,86	52
53	0,0053097	94.020	499	93.770	2.521.113	26,81	0,0026682	96.726	258	96.597	2.994.523	30,96	53
54	0,0049621	93.521	464	93.289	2.427.343	25,96	0,0034609	96.468	334	96.301	2.897.926	30,04	54
55	0,0070865	93.057	659	92.727	2.334.054	25,08	0,0041277	96.134	397	95.936	2.801.625	29,14	55
56	0,0077797	92.397	719	92.038	2.241.328	24,26	0,0036106	95.737	346	95.565	2.705.689	28,26	56
57	0,0076383	91.678	700	91.328	2.149.290	23,44	0,0036604	95.392	349	95.217	2.610.124	27,36	57
58	0,0081461	90.978	741	90.607	2.057.962	22,62	0,0050443	95.043	479	94.803	2.514.907	26,46	58
59	0,0089824	90.237	811	89.832	1.967.354	21,80	0,0063803	94.563	602	94.262	2.420.104	25,59	59
60	0,0106866	89.426	956	88.949	1.877.523	21,00	0,0051147	93.961	481	93.721	2.325.842	24,75	60
61	0,0126376	88.471	1.118	87.912	1.788.574	20,22	0,0083745	93.480	783	93.089	2.232.121	23,88	61
62	0,0154926	87.353	1.353	86.676	1.700.663	19,47	0,0076226	92.698	707	92.344	2.139.032	23,08	62
63	0,0138481	85.999	1.191	85.404	1.613.987	18,77	0,0081272	91.991	748	91.617	2.046.688	22,25	63
64	0,0176802	84.808	1.499	84.059	1.528.583	18,02	0,0093857	91.243	856	90.815	1.955.071	21,43	64
65	0,0193834	83.309	1.615	82.502	1.444.524	17,34	0,0100337	90.387	907	89.934	1.864.255	20,63	65
66	0,0197848	81.694	1.616	80.886	1.362.022	16,67	0,0099638	89.480	892	89.034	1.774.322	19,83	66
67	0,0228644	80.078	1.831	79.162	1.281.136	16,00	0,0101709	88.588	901	88.138	1.685.288	19,02	67
68	0,0235907	78.247	1.846	77.324	1.201.974	15,36	0,0122729	87.687	1.076	87.149	1.597.150	18,21	68
69	0,0267262	76.401	2.042	75.380	1.124.650	14,72	0,0145965	86.611	1.264	85.979	1.510.000	17,43	69
70	0,0263848	74.359	1.962	73.378	1.049.270	14,11	0,0145148	85.347	1.239	84.728	1.424.021	16,69	70
71	0,0243154	72.397	1.760	71.517	975.892	13,48	0,0138653	84.108	1.166	83.525	1.339.293	15,92	71
72	0,0252332	70.637	1.782	69.746	904.375	12,80	0,0149054	82.942	1.236	82.324	1.255.768	15,14	72
73	0,0292300	68.854	2.013	67.848	834.629	12,12	0,0176602	81.706	1.443	80.984	1.173.444	14,36	73
74	0,0308291	66.842	2.061	65.811	766.781	11,47	0,0203168	80.263	1.631	79.448	1.092.460	13,61	74
75	0,0311348	64.781	2.017	63.773	700.970	10,82	0,0205464	78.632	1.616	77.824	1.013.012	12,88	75
76	0,0450430	62.764	2.827	61.351	637.197	10,15	0,0264907	77.017	2.040	75.99			

Sterbetafel 2014 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0045032	100.000	450	99.597	7.770.236	77,70	0,0045322	100.000	453	99.599	8.262.469	82,62	0
1	0,0003088	99.550	31	99.534	7.670.639	77,05	0,0002280	99.547	23	99.535	8.162.870	82,00	1
2	0,0001063	99.519	11	99.514	7.571.104	76,08	0,0002293	99.524	23	99.513	8.063.335	81,02	2
3	0,0003238	99.508	32	99.492	7.471.591	75,09	0,0002274	99.501	23	99.490	7.963.822	80,04	3
4	0,0001102	99.476	11	99.471	7.372.099	74,11	0,0000000	99.479	0	99.479	7.864.332	79,06	4
5	0,0002231	99.465	22	99.454	7.272.628	73,12	0,0001194	99.479	12	99.473	7.764.854	78,06	5
6	0,0001142	99.443	11	99.437	7.173.174	72,13	0,0001214	99.467	12	99.461	7.665.381	77,06	6
7	0,0002377	99.432	24	99.420	7.073.736	71,14	0,0001216	99.455	12	99.449	7.565.920	76,07	7
8	0,0002376	99.408	24	99.396	6.974.317	70,16	0,0001252	99.443	12	99.436	7.466.472	75,08	8
9	0,0000000	99.384	0	99.384	6.874.920	69,18	0,0000000	99.430	0	99.430	7.367.035	74,09	9
10	0,0000000	99.384	0	99.384	6.775.536	68,18	0,0000000	99.430	0	99.430	7.267.605	73,09	10
11	0,0001201	99.384	12	99.378	6.676.152	67,18	0,0003815	99.430	38	99.411	7.168.175	72,09	11
12	0,0000000	99.372	0	99.372	6.576.773	66,18	0,0002554	99.392	25	99.380	7.068.764	71,12	12
13	0,0003725	99.372	37	99.354	6.477.401	65,18	0,0000000	99.367	0	99.367	6.969.384	70,14	13
14	0,0002469	99.335	25	99.323	6.378.047	64,21	0,0000000	99.367	0	99.367	6.870.018	69,14	14
15	0,0000000	99.311	0	99.311	6.278.724	63,22	0,0001308	99.367	13	99.360	6.770.651	68,14	15
16	0,0000000	99.311	0	99.311	6.179.413	62,22	0,0003874	99.354	38	99.335	6.671.291	67,15	16
17	0,0001163	99.311	12	99.305	6.080.102	61,22	0,0001240	99.315	12	99.309	6.571.956	66,17	17
18	0,0004493	99.299	45	99.277	5.980.797	60,23	0,0000000	99.303	0	99.303	6.472.647	65,18	18
19	0,0006018	99.255	60	99.225	5.881.520	59,26	0,0001974	99.303	20	99.293	6.373.344	64,18	19
20	0,0003549	99.195	35	99.177	5.782.295	58,29	0,0001714	99.283	17	99.275	6.274.051	63,19	20
21	0,0001646	99.160	16	99.152	5.683.117	57,31	0,0000000	99.266	0	99.266	6.174.776	62,20	21
22	0,0004687	99.143	46	99.120	5.583.966	56,32	0,0002270	99.266	23	99.255	6.075.509	61,20	22
23	0,0003732	99.097	37	99.079	5.484.845	55,35	0,0003616	99.244	36	99.226	5.976.254	60,22	23
24	0,0004348	99.060	43	99.039	5.385.767	54,37	0,0001396	99.208	14	99.201	5.877.028	59,24	24
25	0,0004956	99.017	49	99.003	5.286.728	53,39	0,0002708	99.194	27	99.181	5.777.827	58,25	25
26	0,0002080	98.968	21	98.968	5.187.735	52,42	0,0000662	99.167	7	99.164	5.678.646	57,26	26
27	0,0007029	98.948	70	98.913	5.088.777	51,43	0,0002703	99.161	27	99.147	5.579.483	56,27	27
28	0,0006295	98.878	62	98.847	4.989.864	50,46	0,0004141	99.134	41	99.113	5.480.335	55,28	28
29	0,0006820	98.816	67	98.782	4.891.017	49,50	0,0004103	99.093	41	99.073	5.381.222	54,30	29
30	0,0005520	98.748	55	98.721	4.792.235	48,53	0,0006141	99.052	61	99.022	5.282.149	53,33	30
31	0,0004851	98.694	48	98.670	4.693.514	47,56	0,0001370	98.991	14	98.985	5.183.128	52,36	31
32	0,0009734	98.646	96	98.598	4.594.844	46,58	0,0005440	98.978	54	98.951	5.084.143	51,37	32
33	0,0008416	98.550	83	98.509	4.496.246	45,62	0,0004882	98.924	48	98.900	4.985.192	50,39	33
34	0,0008067	98.467	79	98.427	4.397.738	44,66	0,0005245	98.876	52	98.850	4.886.292	49,42	34
35	0,0011438	98.388	113	98.331	4.299.310	43,70	0,0004640	98.824	46	98.801	4.787.443	48,44	35
36	0,0006360	98.275	63	98.244	4.200.979	42,75	0,0005554	98.778	55	98.751	4.688.642	47,47	36
37	0,0006443	98.213	63	98.181	4.102.735	41,77	0,0004014	98.723	40	98.703	4.589.891	46,49	37
38	0,0013714	98.149	135	98.082	4.004.554	40,80	0,0005634	98.683	56	98.656	4.491.188	45,51	38
39	0,0017487	98.015	171	97.929	3.906.472	39,86	0,0007055	98.628	70	98.593	4.392.532	44,54	39
40	0,0010587	97.843	104	97.792	3.808.543	38,92	0,0004646	98.558	46	98.535	4.293.939	43,57	40
41	0,0020227	97.740	198	97.641	3.710.752	37,97	0,0007728	98.512	76	98.474	4.195.404	42,59	41
42	0,0024322	97.542	237	97.423	3.613.111	37,04	0,0013641	98.436	134	98.369	4.096.929	41,62	42
43	0,0016157	97.305	157	97.226	3.515.687	36,13	0,0007383	98.302	73	98.266	3.998.560	40,68	43
44	0,0021596	97.148	210	97.043	3.418.461	35,19	0,0010179	98.229	100	98.179	3.900.294	39,71	44
45	0,0020694	96.938	201	96.837	3.321.418	34,26	0,0014083	98.130	138	98.060	3.802.115	38,75	45
46	0,0025833	96.737	250	96.612	3.224.581	33,33	0,0016106	97.991	158	97.912	3.704.054	37,80	46
47	0,0027711	96.487	267	96.354	3.127.969	32,42	0,0015770	97.833	154	97.756	3.606.142	36,86	47
48	0,0040375	96.220	388	96.026	3.031.615	31,51	0,0018759	97.679	183	97.588	3.508.386	35,92	48
49	0,0032834	95.831	315	95.674	2.935.589	30,63	0,0015846	97.496	154	97.419	3.410.798	34,98	49
50	0,0032380	95.517	309	95.362	2.839.915	29,73	0,0025381	97.341	247	97.218	3.313.379	34,04	50
51	0,0046129	95.207	439	94.988	2.744.553	28,83	0,0027456	97.094	221	96.984	3.216.161	33,10	51
52	0,0047947	94.768	454	94.541	2.649.565	27,96	0,0031441	96.874	305	96.721	3.119.178	32,20	52
53	0,0054326	94.314	512	94.058	2.555.024	27,09	0,0029691	96.569	287	96.426	3.022.456	31,30	53
54	0,0054211	93.802	509	93.547	2.460.967	26,24	0,0033194	96.282	320	96.122	2.926.031	30,39	54
55	0,0073052	93.293	682	92.952	2.367.419	25,38	0,0034760	95.963	334	95.796	2.829.908	29,49	55
56	0,0081732	92.612	757	92.233	2.274.467	24,56	0,0043271	95.629	414	95.422	2.734.112	28,59	56
57	0,0087418	91.855	803	91.453	2.182.234	23,76	0,0036210	95.215	345	95.043	2.638.690	27,71	57
58	0,0088261	91.052	804	90.650	2.090.781	22,96	0,0049709	94.871	472	94.635	2.543.647	26,81	58
59	0,0092963	90.248	839	89.828	2.000.131	22,16	0,0052698	94.399	497	94.150	2.449.012	25,94	59
60	0,0118231	89.409	1.057	88.880	1.910.303	21,37	0,0065047	93.901	611	93.596	2.354.862	25,08	60
61	0,0129739	88.352	1.146	87.779	1.821.422	20,62	0,0069280	93.291	646	92.968	2.261.266	24,24	61
62	0,0133855	87.206	1.167	86.622	1.733.643	19,88	0,0074809	92.644	693	92.298	2.168.299	23,40	62
63	0,0161877	86.038	1.393	85.342	1.647.021	19,14	0,0083358	91.951	766	91.568	2.076.001	22,58	63
64	0,0157202	84.646	1.331	83.980	1.561.679	18,45	0,0088294	91.185	805	90.782	1.984.433	21,76	64
65	0,0177195	83.315	1.476	82.577	1.477.699	17,74	0,0087013	90.380	786	89.986	1.893.650	20,95	65
66	0,0194508	81.839	1.592	81.043	1.395.122	17,05	0,0103420	89.593	927	89.130	1.803.664	20,13	66
67	0,0216158	80.247	1.735	79.380	1.314.080	16,38	0,0113459	88.667	1.006	88.164	1.714.534	19,34	67
68	0,0201262	78.512	1.580	77.722	1.234.700	15,73	0,0096410	87.661	845	87.238	1.626.370	18,56	68
69	0,0237268	76.932	1.825	76.019	1.156.978	15,04	0,0128877	86.616	1.119	86.256	1.539.132	17,73	69
70	0,0263585	75.107	1.980	74.117	1.080.958	14,39	0,0136775	85.697	1.172	85.111	1.452.876	16,95	70
71	0,0256012	73.127	1.872	72.191	1.006.842	13,77	0,0152725	84.525	1.291	83.879	1.367.765	16,18	71
72	0,0288764	71.255	2.058	70.226	934.651	13,12	0,0177146	83.234	1.474	82.496	1.283.886	15,43	72
73	0,0329183	69.197	2.278	68.058	864.425	12,49	0,0176645	81.759	1.444	81.037	1.201.390	14,69	73
74	0,0310844	66.919	2.080	65.879	796.366	11,90	0,0191087	80.315	1.535	79.548	1.120.353	13,95	74
75	0,0362987	64.839	2.354	63.662	730.487	11,27	0,0197843	78.780	1.559	78.001	1.040.805	13,21	75
76													

Sterbetafel 2015 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre						noch zu durchlebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0047689	100.000	477	99.531	7.763.083	77,63	0,0037283	100.000	373	99.634	8.276.533	82,77	0
1	0,0001007	99.523	10	99.518	7.663.552	77,00	0,0003301	99.627	33	99.611	8.176.899	82,07	1
2	0,0004105	99.513	41	99.493	7.564.034	76,01	0,0000000	99.594	0	99.594	8.077.288	81,10	2
3	0,0001059	99.472	11	99.467	7.464.541	75,04	0,0000000	99.594	0	99.594	7.977.694	80,10	3
4	0,0001076	99.462	11	99.456	7.365.074	74,05	0,0001129	99.594	11	99.589	7.878.100	79,10	4
5	0,0002190	99.451	22	99.440	7.265.618	73,06	0,0000000	99.583	0	99.583	7.778.511	78,11	5
6	0,0000000	99.429	0	99.429	7.166.178	72,07	0,0000000	99.583	0	99.583	7.678.928	77,11	6
7	0,0001136	99.429	11	99.424	7.066.749	71,07	0,0000000	99.583	0	99.583	7.579.345	76,11	7
8	0,0001178	99.418	12	99.412	6.967.325	70,08	0,0000000	99.583	0	99.583	7.479.762	75,11	8
9	0,0000000	99.406	0	99.406	6.867.913	69,09	0,0001242	99.583	12	99.577	7.380.179	74,11	9
10	0,0001173	99.406	12	99.400	6.768.507	68,09	0,0000000	99.571	0	99.571	7.280.602	73,12	10
11	0,0001193	99.395	12	99.389	6.669.106	67,10	0,0001277	99.571	13	99.564	7.181.031	72,12	11
12	0,0002372	99.383	24	99.371	6.569.718	66,11	0,0001259	99.558	13	99.552	7.081.467	71,13	12
13	0,0001209	99.359	12	99.353	6.470.347	65,12	0,0002520	99.545	25	99.533	6.981.915	70,14	13
14	0,0000000	99.347	0	99.347	6.370.994	64,13	0,0000000	99.520	0	99.520	6.882.382	69,16	14
15	0,0001204	99.347	12	99.341	6.271.647	63,13	0,0000000	99.520	0	99.520	6.782.862	68,16	15
16	0,0003596	99.335	36	99.317	6.172.306	62,14	0,0001287	99.520	13	99.514	6.683.342	67,16	16
17	0,0002356	99.299	23	99.288	6.072.988	61,16	0,0001257	99.508	13	99.501	6.583.828	66,16	17
18	0,0001091	99.276	11	99.271	5.973.701	60,17	0,0001137	99.495	11	99.489	6.484.327	65,17	18
19	0,0000998	99.265	10	99.260	5.874.430	59,18	0,0000974	99.484	10	99.479	6.384.837	64,18	19
20	0,0002653	99.255	26	99.242	5.775.170	58,19	0,0000868	99.474	9	99.470	6.285.358	63,19	20
21	0,0002408	99.229	24	99.217	5.675.928	57,20	0,0003152	99.465	31	99.450	6.185.889	62,19	21
22	0,0005329	99.205	53	99.179	5.576.711	56,21	0,0001502	99.434	15	99.427	6.086.439	61,20	22
23	0,0004317	99.152	43	99.131	5.477.532	55,24	0,0000706	99.419	7	99.416	5.987.012	60,22	23
24	0,0007622	99.109	76	99.072	5.378.401	54,27	0,0002039	99.412	20	99.402	5.887.597	59,22	24
25	0,0002695	99.034	27	99.021	5.279.329	53,31	0,0002635	99.392	26	99.379	5.788.195	58,24	25
26	0,0004000	99.007	40	98.987	5.180.309	52,32	0,0003244	99.366	32	99.349	5.688.816	57,25	26
27	0,0003931	98.968	39	98.948	5.081.322	51,34	0,0001284	99.333	13	99.327	5.589.467	56,27	27
28	0,0006003	98.929	59	98.899	4.982.374	50,36	0,0003284	99.321	33	99.304	5.490.140	55,28	28
29	0,0003350	98.869	33	98.853	4.883.475	49,39	0,0000673	99.288	7	99.285	5.390.835	54,29	29
30	0,0005268	98.836	52	98.810	4.784.622	48,41	0,0001340	99.281	13	99.275	5.291.551	53,30	30
31	0,0004022	98.784	40	98.764	4.685.812	47,43	0,0002016	99.268	20	99.258	5.192.276	52,31	31
32	0,0006768	98.744	67	98.711	4.587.048	46,45	0,0002033	99.248	20	99.238	5.093.018	51,32	32
33	0,0009540	98.678	94	98.630	4.488.337	45,48	0,0004036	99.228	40	99.208	4.993.780	50,33	33
34	0,0011709	98.583	115	98.526	4.389.706	44,53	0,0002705	99.188	21	99.177	4.894.572	49,35	34
35	0,0013689	98.468	135	98.401	4.291.181	43,58	0,0005201	99.167	52	99.144	4.795.395	48,36	35
36	0,0010533	98.333	104	98.281	4.192.780	42,64	0,0002308	99.116	23	99.104	4.696.253	47,38	36
37	0,0010986	98.230	108	98.176	4.094.499	41,68	0,0001576	99.093	16	99.085	4.597.149	46,39	37
38	0,0007943	98.122	78	98.083	3.996.323	40,73	0,0007185	99.077	71	99.042	4.498.064	45,40	38
39	0,0010380	98.044	102	97.993	3.898.240	39,76	0,0007205	99.006	71	98.970	4.399.023	44,43	39
40	0,0010237	97.942	100	97.892	3.800.248	38,80	0,0006218	98.935	62	98.904	4.300.052	43,46	40
41	0,0014474	97.842	142	97.771	3.702.356	37,84	0,0006922	98.873	68	98.839	4.201.149	42,49	41
42	0,0021640	97.700	211	97.594	3.604.585	36,89	0,0006905	98.805	68	98.771	4.102.310	41,52	42
43	0,0021054	97.489	205	97.386	3.506.990	35,97	0,0012054	98.736	119	98.677	4.003.539	40,55	43
44	0,0016778	97.283	163	97.202	3.409.604	35,05	0,0010250	98.617	101	98.567	3.904.862	39,60	44
45	0,0024459	97.120	238	97.001	3.312.403	34,11	0,0001025	98.516	100	98.466	3.806.295	38,64	45
46	0,0021345	96.883	207	96.779	3.215.401	33,19	0,0011231	98.417	111	98.361	3.707.829	37,67	46
47	0,0021644	96.676	209	96.571	3.118.622	32,26	0,0014625	98.306	144	98.234	3.609.468	36,72	47
48	0,0026949	96.467	260	96.337	3.022.051	31,33	0,0016453	98.162	162	98.082	3.511.234	35,77	48
49	0,0029785	96.207	287	96.063	2.925.714	30,41	0,0019421	98.001	190	97.906	3.413.152	34,83	49
50	0,0029178	95.920	280	95.780	2.829.651	29,50	0,0024419	97.810	239	97.691	3.315.246	33,89	50
51	0,0051814	95.640	496	95.392	2.733.871	28,58	0,0021757	97.572	212	97.465	3.217.555	32,98	51
52	0,0041093	95.145	391	94.949	2.638.478	27,73	0,0025686	97.359	250	97.234	3.120.090	32,05	52
53	0,0053316	94.754	505	94.501	2.543.529	26,84	0,0031516	97.109	306	96.956	3.022.856	31,13	53
54	0,0061954	94.248	584	93.957	2.449.028	25,98	0,0025688	96.803	249	96.679	2.925.900	30,23	54
55	0,0067129	93.665	629	93.350	2.355.072	25,14	0,0042179	96.554	407	96.351	2.829.221	29,30	55
56	0,0070723	93.036	658	92.707	2.261.722	24,31	0,0036616	96.147	352	95.971	2.732.870	28,42	56
57	0,0084257	92.378	778	91.989	2.169.015	23,48	0,0047028	95.795	451	95.570	2.636.899	27,53	57
58	0,0074470	91.599	682	91.258	2.077.026	22,68	0,0042740	95.345	408	95.141	2.541.329	26,65	58
59	0,0095331	90.917	867	90.484	1.985.768	21,84	0,0050832	94.937	483	94.696	2.446.188	25,77	59
60	0,0094088	90.051	847	89.627	1.895.284	21,05	0,0047145	94.455	445	94.232	2.351.492	24,90	60
61	0,0123495	89.203	1.102	88.653	1.805.657	20,24	0,0068626	94.009	645	93.687	2.257.260	24,01	61
62	0,0128699	88.102	1.134	87.535	1.717.004	19,49	0,0076065	93.364	710	93.009	2.163.573	23,17	62
63	0,0154106	86.968	1.340	86.298	1.629.469	18,74	0,0086472	92.654	801	92.253	2.070.564	22,35	63
64	0,0176444	85.628	1.511	84.872	1.543.172	18,02	0,0095419	91.853	876	91.415	1.978.311	21,54	64
65	0,0179177	84.117	1.507	83.363	1.458.299	17,34	0,0105266	90.976	958	90.497	1.886.896	20,74	65
66	0,0174379	82.610	1.441	81.889	1.374.936	16,64	0,0084941	90.019	765	89.636	1.796.399	19,96	66
67	0,0207635	81.169	1.685	80.326	1.293.047	15,93	0,0112281	88.254	1.002	87.765	1.706.762	19,12	67
68	0,0238258	79.484	1.894	78.537	1.212.721	15,26	0,0137586	88.252	1.214	86.643	1.618.010	18,33	68
69	0,0237853	77.590	1.845	76.667	1.134.184	14,62	0,0138343	87.038	1.204	86.436	1.530.365	17,58	69
70	0,0260441	75.744	1.973	74.758	1.057.517	13,96	0,0143087	85.834	1.228	85.219	1.443.929	16,82	70
71	0,0289405	73.772	2.135	72.704	982.758	13,32	0,0171934	84.605	1.455	83.878	1.358.710	16,06	71
72	0,0288543	71.637	2.067	70.603	910.054	12,70	0,0153267	83.151	1.274	82.514	1.274.832	15,33	72
73	0,0336872	69.570	2.344	68.398	839.451	12,07	0,0186738	81.876	1.529	81.112	1.192.318	14,56	73
74	0,0321372	67.226	2.160	66.146	771.053	11,47	0,0228529	80.347	1.836	79.429	1.111.206	13,83	74
75	0,0366226	65.066	2.383	63.874	704.907	10,83	0,0200853	78.511	1.577	77.723	1.031.777	13,14	75
76	0,0378396	62.683	2.372	61.497	641.033	10,23	0,0228632	76.934	1.759	76.05			

Sterbetafel 2016 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	Sterbewahrscheinlichkeit im Altersintervall x bis x+1	Überlebende im Alter x	Gestorbene im Altersintervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebenserwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durchlebende Jahre						noch zu durchlebende Jahre			
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0043241	100.000	432	99.618	7.831.553	78,32	0,0041314	100.000	413	99.622	8.287.769	82,88	0
1	0,0002946	99.568	29	99.553	7.731.935	77,66	0,0002099	99.587	21	99.576	8.188.147	82,22	1
2	0,0003007	99.538	30	99.523	7.632.382	76,68	0,0000000	99.566	0	99.566	8.088.570	81,24	2
3	0,0001022	99.508	10	99.503	7.532.858	75,70	0,0000000	99.566	0	99.566	7.989.004	80,24	3
4	0,0000000	99.498	0	99.498	7.433.355	74,71	0,0000000	99.566	0	99.566	7.889.438	79,24	4
5	0,0000000	99.498	0	99.498	7.333.857	73,71	0,0000000	99.566	0	99.566	7.789.873	78,24	5
6	0,0001091	99.498	11	99.493	7.234.359	72,71	0,0000000	99.566	0	99.566	7.690.307	77,24	6
7	0,0000000	99.487	0	99.487	7.134.866	71,72	0,0001190	99.566	12	99.560	7.590.741	76,24	7
8	0,0000000	99.487	0	99.487	7.035.379	70,72	0,0001199	99.554	12	99.548	7.491.181	75,25	8
9	0,0001160	99.487	12	99.482	6.935.892	69,72	0,0000000	99.542	0	99.542	7.391.632	74,26	9
10	0,0002318	99.476	23	99.464	6.836.410	68,72	0,0001227	99.542	12	99.536	7.292.090	73,26	10
11	0,0000000	99.453	0	99.453	6.736.946	67,74	0,0001224	99.530	12	99.524	7.192.554	72,27	11
12	0,0001166	99.453	12	99.447	6.637.493	66,74	0,0000000	99.518	0	99.518	7.093.030	71,27	12
13	0,0000000	99.441	0	99.441	6.538.046	65,75	0,0002477	99.518	25	99.505	6.993.513	70,27	13
14	0,0000000	99.441	0	99.441	6.438.605	64,75	0,0003706	99.493	37	99.475	6.894.007	69,29	14
15	0,0001178	99.441	12	99.435	6.339.164	63,75	0,0001249	99.456	12	99.450	6.794.533	68,32	15
16	0,0004611	99.429	46	99.406	6.239.729	62,76	0,0001232	99.444	12	99.438	6.695.082	67,33	16
17	0,0001134	99.384	11	99.378	6.140.322	61,78	0,0000000	99.432	0	99.432	6.595.645	66,33	17
18	0,0005340	99.372	53	99.346	6.040.945	60,79	0,0001150	99.432	11	99.426	6.496.213	65,33	18
19	0,0002830	99.319	28	99.305	5.941.599	59,82	0,0001925	99.420	19	99.411	6.396.787	64,34	19
20	0,0008618	99.291	86	99.248	5.842.294	58,84	0,0000845	99.401	8	99.397	6.297.377	63,35	20
21	0,0003148	99.206	31	99.190	5.743.045	57,89	0,0002363	99.393	23	99.381	6.197.980	62,36	21
22	0,0004407	99.174	44	99.152	5.643.855	56,91	0,0000733	99.369	7	99.365	6.098.599	61,37	22
23	0,0002782	99.131	28	99.117	5.544.703	55,93	0,0001404	99.362	14	99.355	5.999.234	60,38	23
24	0,0001986	99.103	20	99.093	5.445.586	54,95	0,0000664	99.348	7	99.345	5.899.879	59,39	24
25	0,0005135	99.083	51	99.058	5.346.493	53,96	0,0001930	99.341	19	99.332	5.800.534	58,39	25
26	0,0006294	99.032	62	99.001	5.247.435	52,99	0,0004421	99.322	44	99.300	5.701.203	57,40	26
27	0,0003778	98.970	37	98.951	5.148.434	52,02	0,0001252	99.278	12	99.272	5.601.902	56,43	27
28	0,0006217	98.933	62	98.902	5.049.483	51,04	0,0001251	99.266	12	99.260	5.502.630	55,43	28
29	0,0007011	98.871	69	98.837	4.950.581	50,07	0,0002565	99.253	25	99.241	5.403.371	54,44	29
30	0,0008405	98.802	83	98.760	4.851.744	49,11	0,0002636	99.228	26	99.215	5.304.130	53,45	30
31	0,0009578	98.719	95	98.672	4.752.984	48,15	0,0004611	99.202	46	99.179	5.204.915	52,47	31
32	0,0005885	98.624	58	98.595	4.654.312	47,19	0,0003334	99.156	33	99.139	5.105.737	51,49	32
33	0,0009309	98.566	92	98.520	4.555.717	46,22	0,0004712	99.123	47	99.100	5.006.597	50,51	33
34	0,0009363	98.474	92	98.428	4.457.196	45,26	0,0004013	99.076	40	99.056	4.907.498	49,53	34
35	0,0008817	98.382	87	98.339	4.358.768	44,30	0,0004815	99.036	48	99.013	4.808.441	48,55	35
36	0,0007104	98.296	70	98.261	4.260.429	43,34	0,0006650	98.989	66	98.956	4.709.429	47,58	36
37	0,0007427	98.226	73	98.189	4.162.169	42,37	0,0005352	98.923	53	98.896	4.610.473	46,61	37
38	0,0008523	98.153	84	98.111	4.063.979	41,40	0,0007842	98.870	78	98.831	4.511.576	45,63	38
39	0,0012585	98.069	123	98.007	3.965.868	40,44	0,0005548	98.792	55	98.765	4.412.745	44,67	39
40	0,0011061	97.946	108	97.892	3.867.861	39,49	0,0004768	98.738	47	98.714	4.313.980	43,69	40
41	0,0008601	97.837	84	97.795	3.769.969	38,53	0,0006930	98.691	68	98.656	4.215.266	42,71	41
42	0,0008780	97.753	86	97.710	3.672.174	37,57	0,0004593	98.622	45	98.600	4.116.609	41,74	42
43	0,0013506	97.667	132	97.601	3.574.464	36,60	0,0008406	98.577	83	98.535	4.018.010	40,76	43
44	0,0020131	97.535	196	97.437	3.476.862	35,65	0,0018722	98.494	184	98.402	3.919.474	39,79	44
45	0,0024291	97.339	236	97.221	3.379.425	34,72	0,0011671	98.310	115	98.252	3.821.073	38,81	45
46	0,0020642	97.103	200	97.002	3.282.204	33,80	0,0012242	98.195	120	98.135	3.722.820	37,91	46
47	0,0020573	96.902	199	96.803	3.185.202	32,87	0,0009093	98.075	89	98.030	3.624.686	36,96	47
48	0,0022978	96.703	222	96.592	3.088.399	31,94	0,0013900	97.986	136	97.917	3.526.655	35,99	48
49	0,0026876	96.481	259	96.351	2.991.807	31,01	0,0019963	97.849	195	97.752	3.428.738	35,04	49
50	0,0028232	96.221	272	96.086	2.895.456	30,09	0,0027314	97.654	267	97.521	3.330.986	34,11	50
51	0,0033446	95.950	321	95.789	2.799.371	29,18	0,0020366	97.387	195	97.290	3.233.466	33,20	51
52	0,0041131	95.629	393	95.432	2.703.582	28,27	0,0026802	97.192	260	97.062	3.136.176	32,27	52
53	0,0049959	95.235	476	94.998	2.608.150	27,39	0,0029327	96.931	284	96.789	3.039.115	31,35	53
54	0,0060305	94.760	571	94.474	2.513.152	26,52	0,0034564	96.647	334	96.480	2.942.325	30,44	54
55	0,0059672	94.188	562	93.907	2.418.678	25,68	0,0027307	96.313	263	96.182	2.845.845	29,55	55
56	0,0075834	93.626	710	93.271	2.324.771	24,83	0,0039836	96.050	383	95.859	2.749.664	28,63	56
57	0,0083774	92.916	778	92.527	2.231.500	24,02	0,0039248	95.667	375	95.480	2.653.805	27,74	57
58	0,0077332	92.138	713	91.782	2.138.973	23,21	0,0034446	95.292	328	95.128	2.558.326	26,85	58
59	0,0100782	91.425	921	90.965	2.047.191	22,39	0,0053828	94.964	511	94.708	2.463.198	25,94	59
60	0,0120706	90.504	1.092	89.958	1.956.226	21,61	0,0059489	94.452	562	94.172	2.368.490	25,08	60
61	0,0111679	89.411	999	88.912	1.866.269	20,87	0,0075090	93.891	705	93.538	2.274.318	24,22	61
62	0,0135071	88.413	1.194	87.816	1.777.357	20,10	0,0073337	93.186	683	92.844	2.180.780	23,40	62
63	0,0141975	87.219	1.238	86.600	1.689.541	19,37	0,0072483	92.502	670	92.167	2.087.936	22,57	63
64	0,0150296	85.980	1.292	85.334	1.602.941	18,64	0,0079524	91.832	730	91.467	1.995.769	21,73	64
65	0,0180177	84.688	1.526	83.925	1.517.607	17,92	0,0094056	91.101	857	90.673	1.904.303	20,90	65
66	0,0178862	83.162	1.487	82.419	1.433.682	17,24	0,0089207	90.245	805	89.842	1.813.630	20,10	66
67	0,0193510	81.675	1.580	80.885	1.351.263	16,54	0,0106915	89.440	956	88.961	1.723.788	19,27	67
68	0,0215841	80.094	1.729	79.230	1.270.379	15,86	0,0132059	88.483	1.169	87.899	1.634.826	18,48	68
69	0,0259526	78.366	2.034	77.349	1.191.149	15,20	0,0146654	87.315	1.281	86.675	1.546.927	17,72	69
70	0,0247562	76.332	1.890	75.387	1.113.800	14,59	0,0139277	86.034	1.198	85.435	1.460.253	16,97	70
71	0,0272900	74.442	2.032	73.426	1.038.413	13,95	0,0156694	84.836	1.329	84.171	1.374.818	16,21	71
72	0,0280697	72.411	2.033	71.394	964.986	13,33	0,0161216	83.507	1.346	82.834	1.290.646	15,46	72
73	0,0292706	70.378	2.060	69.348	893.592	12,70	0,0164567	82.160	1.352	81.484	1.207.813	14,70	73
74	0,0330319	68.318	2.257	67.190	824.244	12,06	0,0204947	80.808	1.656	79.980	1.126.328	13,94	74
75	0,0310503	66.061	2.051	65.036	757.054	11,46	0,0221017	79.152	1.749	78.277	1.046.348	13,22	75
76	0,0348522	64.010	2.231	62.895	692.018	10,81	0,0235138	77.403	1.820	76.493	968		

Sterbetafel 2017 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht							Weibliches Geschlecht							Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren			
				bis x+1	insgesamt					bis x+1	insgesamt				
				noch zu durch- lebende Jahre											
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x		
0	0,0039649	100.000	396	99.649	7.842.065	78,42	0,0042072	100.000	421	99.633	8.286.981	82,87	0		
1	0,0003853	99.604	38	99.584	7.742.416	77,73	0,0001013	99.579	10	99.574	8.187.348	82,22	1		
2	0,0001964	99.565	20	99.555	7.642.832	76,76	0,0000000	99.569	0	99.568	8.087.774	81,23	2		
3	0,0001003	99.546	10	99.541	7.543.277	75,78	0,0000000	99.569	0	99.569	7.988.205	80,23	3		
4	0,0000000	99.536	0	99.536	7.443.736	74,78	0,0003360	99.569	33	99.552	7.888.636	79,23	4		
5	0,0002093	99.536	21	99.525	7.344.200	73,78	0,0000000	99.536	0	99.536	7.789.083	78,25	5		
6	0,0002131	99.515	21	99.504	7.244.675	72,80	0,0001127	99.536	11	99.530	7.689.547	77,25	6		
7	0,0000000	99.494	0	99.494	7.145.171	71,82	0,0002331	99.525	23	99.513	7.590.017	76,27	7		
8	0,0001098	99.494	11	99.488	7.045.678	70,82	0,0000000	99.501	0	99.501	7.490.504	75,28	8		
9	0,0002217	99.483	22	99.472	6.946.190	69,82	0,0000000	99.501	0	99.501	7.391.003	74,28	9		
10	0,0000000	99.461	0	99.461	6.846.718	68,84	0,0002361	99.501	23	99.490	7.291.502	73,28	10		
11	0,0001145	99.461	11	99.455	6.747.257	67,84	0,0000000	99.478	0	99.478	7.192.012	72,30	11		
12	0,0002272	99.449	23	99.438	6.647.802	66,85	0,0000000	99.478	0	99.478	7.092.534	71,30	12		
13	0,0000000	99.427	0	99.427	6.548.365	65,86	0,0002492	99.478	25	99.465	6.993.056	70,30	13		
14	0,0001145	99.427	11	99.421	6.448.938	64,86	0,0002442	99.453	24	99.441	6.893.591	69,32	14		
15	0,0001151	99.415	11	99.409	6.349.517	63,87	0,0000000	99.429	0	99.429	6.794.150	68,33	15		
16	0,0001153	99.404	11	99.398	6.250.108	62,88	0,0003692	99.429	37	99.410	6.694.721	67,33	16		
17	0,0003358	99.392	33	99.376	6.150.710	61,88	0,0001201	99.392	12	99.386	6.595.311	66,36	17		
18	0,0003138	99.359	31	99.343	6.051.334	60,90	0,0002310	99.380	23	99.369	6.495.925	65,36	18		
19	0,0003804	99.328	38	99.309	5.951.991	59,92	0,0001990	99.357	20	99.347	6.396.556	64,38	19		
20	0,0004205	99.290	42	99.269	5.852.682	58,95	0,0002545	99.337	25	99.325	6.297.209	63,39	20		
21	0,0007135	99.248	71	99.213	5.753.413	57,97	0,0001563	99.312	16	99.304	6.197.884	62,41	21		
22	0,0002232	99.177	22	99.166	5.654.200	57,01	0,0001489	99.297	15	99.289	6.098.580	61,42	22		
23	0,0002092	99.155	21	99.145	5.555.034	56,02	0,0001393	99.282	14	99.275	5.999.291	60,43	23		
24	0,0002655	99.135	26	99.121	5.455.889	55,04	0,0002014	99.268	20	99.258	5.900.016	59,44	24		
25	0,0003799	99.108	38	99.089	5.356.767	54,05	0,0002553	99.248	25	99.235	5.800.758	58,45	25		
26	0,0007408	99.071	73	99.034	5.257.678	53,07	0,0003762	99.223	37	99.204	5.701.522	57,46	26		
27	0,0002442	98.997	24	98.985	5.158.644	52,11	0,0001858	99.185	18	99.176	5.602.318	56,48	27		
28	0,0009199	98.973	91	98.927	5.059.659	51,12	0,0003090	99.167	31	99.152	5.503.142	55,49	28		
29	0,0002444	98.882	24	98.870	4.960.732	50,17	0,0001864	99.136	18	99.127	5.403.991	54,51	29		
30	0,0003768	98.858	37	98.839	4.861.862	49,18	0,0000000	99.118	0	99.118	5.304.864	53,52	30		
31	0,0010861	98.820	107	98.767	4.763.023	48,20	0,0004592	99.118	46	99.095	5.205.746	52,52	31		
32	0,0006326	98.713	62	98.682	4.664.256	47,25	0,0002634	99.072	26	99.059	5.106.651	51,54	32		
33	0,0004546	98.651	45	98.628	4.565.574	46,28	0,0005323	99.046	53	99.020	5.007.592	50,56	33		
34	0,0009940	98.606	98	98.557	4.466.946	45,30	0,0002684	98.993	27	98.980	4.908.572	49,58	34		
35	0,0008667	98.508	85	98.465	4.368.389	44,35	0,0002010	98.967	20	98.957	4.809.592	48,60	35		
36	0,0010842	98.422	107	98.369	4.269.924	43,38	0,0005509	98.947	55	98.920	4.710.635	47,61	36		
37	0,0007786	98.316	77	98.277	4.171.555	42,43	0,0004426	98.892	44	98.871	4.611.715	46,63	37		
38	0,0011125	98.239	109	98.185	4.073.277	41,46	0,0004590	98.849	45	98.826	4.512.844	45,65	38		
39	0,0008499	98.130	83	98.088	3.975.092	40,51	0,0003908	98.803	39	98.784	4.414.018	44,67	39		
40	0,0013326	98.047	131	97.981	3.877.004	39,54	0,0007913	98.765	78	98.726	4.315.234	43,69	40		
41	0,0014225	97.916	139	97.846	3.779.023	38,59	0,0004744	98.687	47	98.663	4.216.509	42,73	41		
42	0,0014824	97.777	145	97.704	3.681.177	37,65	0,0014561	98.640	144	98.568	4.117.846	41,75	42		
43	0,0017488	97.632	171	97.546	3.583.473	36,70	0,0007648	98.496	75	98.458	4.019.278	40,81	43		
44	0,0015044	97.461	147	97.388	3.485.926	35,77	0,0009895	98.421	97	98.372	3.920.819	39,84	44		
45	0,0010058	97.314	98	97.265	3.388.539	34,82	0,0011958	98.323	118	98.265	3.822.447	38,88	45		
46	0,0015139	97.216	147	97.143	3.291.273	33,86	0,0009469	98.206	93	98.159	3.724.183	37,92	46		
47	0,0022828	97.069	222	96.958	3.194.131	32,91	0,0015813	98.113	155	98.035	3.626.023	36,96	47		
48	0,0031159	96.848	302	96.697	3.097.172	31,98	0,0012549	97.958	123	97.896	3.527.988	36,02	48		
49	0,0033302	96.546	322	96.385	3.000.475	31,08	0,0012822	97.835	150	97.760	3.430.092	35,06	49		
50	0,0031663	96.224	300	96.074	2.904.090	30,18	0,0014255	97.685	139	97.616	3.332.332	34,11	50		
51	0,0039671	95.924	381	95.734	2.808.016	29,27	0,0020868	97.546	204	97.444	3.234.716	33,16	51		
52	0,0039307	95.544	376	95.356	2.712.282	28,39	0,0027956	97.342	272	97.206	3.137.272	32,23	52		
53	0,0049234	95.168	469	94.934	2.616.926	27,50	0,0023265	97.070	226	96.957	3.040.066	31,32	53		
54	0,0044192	94.700	419	94.491	2.521.991	26,63	0,0027179	96.844	263	96.713	2.943.108	30,39	54		
55	0,0061325	94.281	578	93.992	2.427.501	25,75	0,0028532	96.581	276	96.443	2.846.395	29,47	55		
56	0,0056763	93.703	532	93.437	2.333.509	24,90	0,0036320	96.306	350	96.131	2.749.952	28,55	56		
57	0,0066180	93.171	617	92.863	2.240.071	24,04	0,0048214	95.956	463	95.725	2.653.821	27,66	57		
58	0,0075484	92.555	699	92.205	2.147.208	23,20	0,0038595	95.493	369	95.309	2.558.097	26,79	58		
59	0,0089304	91.856	820	91.446	2.055.003	22,37	0,0040092	95.125	381	94.934	2.462.788	25,89	59		
60	0,0104135	91.036	948	90.562	1.963.557	21,57	0,0041443	94.743	393	94.547	2.367.854	24,99	60		
61	0,0090539	90.088	816	89.680	1.872.996	20,79	0,0071265	94.351	672	94.014	2.273.307	24,09	61		
62	0,0133629	89.272	1.193	88.676	1.783.316	19,98	0,0069909	93.678	655	93.351	2.179.292	23,26	62		
63	0,0138653	88.079	1.204	87.477	1.694.640	19,24	0,0067756	93.023	630	92.708	2.085.941	22,42	63		
64	0,0135794	86.876	1.180	86.286	1.607.163	18,50	0,0068938	92.393	645	92.070	1.993.233	21,57	64		
65	0,0180915	85.696	1.550	84.921	1.520.877	17,75	0,0101686	91.748	933	91.281	1.901.163	20,72	65		
66	0,0161611	84.145	1.360	83.465	1.435.956	17,07	0,0100630	90.815	914	90.358	1.809.881	19,89	66		
67	0,0175140	82.786	1.450	82.061	1.352.491	16,34	0,0107565	89.901	967	89.418	1.719.523	19,13	67		
68	0,0242268	81.336	1.971	80.350	1.270.430	15,62	0,0120633	88.934	1.073	88.398	1.630.106	18,33	68		
69	0,0232530	79.365	1.845	78.442	1.190.080	14,99	0,0132424	87.861	1.163	87.279	1.541.708	17,55	69		
70	0,0265011	77.520	2.054	76.492	1.111.638	14,34	0,0147835	86.698	1.282	86.057	1.454.429	16,78	70		
71	0,0305773	75.465	2.308	74.312	1.035.145	13,72	0,0159964	85.416	1.366	84.733	1.368.372	16,02	71		
72	0,0344745	73.158	2.522	71.897	960.834	13,13	0,0168825	84.050	1.419	83.340	1.283.639	15,27	72		
73	0,0330513	70.636	2.335	69.468	888.937	12,58	0,0184493	82.631	1.524	81.868	1.200.299	14,53	73		
74	0,0328994	68.301	2.247	67.178	819.468	12,00	0,0209735	81.106	1.701	80.256	1.118.430	13,79	74		
75	0,0343853	66.054	2.271	64.918	752.291	11,39	0,0231924	79.405	1.842	78.484	1.038.175	13,07	75		
76	0,0346748</														



Sterbetafel 2018 - Wien

Genaueres Alter (am x-ten Geburtstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburtstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0047931	100.000	479	99.571	7.818.468	78,18	0,0029547	100.000	295	99.725	8.273.220	82,73	0
1	0,0000936	99.521	9	99.516	7.718.897	77,56	0,0002990	99.705	30	99.690	8.173.495	81,98	1
2	0,0000971	99.511	10	99.507	7.619.381	76,57	0,0003056	99.675	30	99.659	8.073.805	81,00	2
3	0,0000000	99.502	0	99.502	7.519.875	75,58	0,0000000	99.644	0	99.644	7.974.146	80,03	3
4	0,0001009	99.502	10	99.497	7.420.373	74,58	0,0002203	99.644	22	99.633	7.874.502	79,03	4
5	0,0001027	99.492	10	99.487	7.320.876	73,58	0,0001125	99.622	11	99.617	7.774.868	78,04	5
6	0,0000000	99.481	0	99.481	7.221.390	72,59	0,0000000	99.611	0	99.611	7.675.252	77,05	6
7	0,0001075	99.481	11	99.476	7.121.908	71,59	0,0001135	99.611	11	99.605	7.575.640	76,05	7
8	0,0001091	99.471	11	99.465	7.022.432	70,60	0,0000000	99.600	0	99.600	7.476.035	75,06	8
9	0,0002187	99.460	22	99.449	6.922.967	69,61	0,0000000	99.600	0	99.600	7.376.435	74,06	9
10	0,0000000	99.438	0	99.438	6.823.518	68,62	0,0001182	99.600	12	99.594	7.276.835	73,06	10
11	0,0000000	99.438	0	99.438	6.724.080	67,62	0,0000000	99.588	0	99.588	7.177.242	72,07	11
12	0,0002270	99.438	23	99.427	6.624.641	66,62	0,0002417	99.588	24	99.576	7.077.653	71,07	12
13	0,0001124	99.416	11	99.410	6.525.215	65,64	0,0000000	99.564	0	99.564	6.978.077	70,09	13
14	0,0001143	99.404	11	99.399	6.425.805	64,64	0,0000000	99.564	0	99.564	6.878.514	69,09	14
15	0,0000000	99.393	0	99.393	6.326.406	63,65	0,0002420	99.564	24	99.552	6.778.950	68,09	15
16	0,0002279	99.393	23	99.382	6.227.013	62,65	0,0001213	99.540	12	99.534	6.679.398	67,10	16
17	0,0004542	99.370	45	99.348	6.127.631	61,66	0,0000000	99.528	0	99.528	6.579.864	66,11	17
18	0,0005331	99.325	53	99.299	6.028.283	60,69	0,0000000	99.528	0	99.528	6.480.336	65,11	18
19	0,0003844	99.272	38	99.253	5.928.985	59,72	0,0000000	99.528	0	99.528	6.380.808	64,11	19
20	0,0002607	99.234	26	99.221	5.829.731	58,75	0,0001779	99.528	18	99.519	6.281.280	63,11	20
21	0,0004744	99.208	47	99.185	5.730.510	57,76	0,0002378	99.510	24	99.498	6.181.761	62,12	21
22	0,0006874	99.161	68	99.127	5.631.325	56,79	0,0001490	99.486	15	99.479	6.082.263	61,14	22
23	0,0008643	99.093	86	99.050	5.532.198	55,83	0,0001430	99.472	14	99.464	5.982.784	60,15	23
24	0,0002698	99.007	27	99.994	5.433.148	54,88	0,0000000	99.457	0	99.457	5.883.320	59,15	24
25	0,0002576	98.981	25	98.968	5.334.154	53,89	0,0003904	99.457	39	99.438	5.783.862	58,15	25
26	0,0003716	98.955	37	98.937	5.235.186	52,90	0,0001872	99.419	19	99.409	5.684.424	57,18	26
27	0,0005505	98.918	54	98.891	5.136.249	51,92	0,0004949	99.400	49	99.375	5.585.015	56,19	27
28	0,0002418	98.864	24	98.852	5.037.358	50,95	0,0001231	99.351	12	99.345	5.485.640	55,21	28
29	0,0007945	98.840	79	98.801	4.938.506	49,96	0,0002470	99.339	25	99.326	5.386.295	54,22	29
30	0,0003652	98.762	36	98.743	4.839.705	49,00	0,0002486	99.314	25	99.302	5.286.969	53,23	30
31	0,0005037	98.725	50	98.701	4.740.962	48,02	0,0004477	99.289	44	99.267	5.187.667	52,25	31
32	0,0008318	98.676	82	98.635	4.642.261	47,05	0,0005275	99.245	52	99.219	5.088.400	51,27	32
33	0,0006975	98.594	69	98.559	4.543.626	46,08	0,0004620	99.192	46	99.170	4.989.182	50,30	33
34	0,0008487	98.525	84	98.483	4.445.067	45,12	0,0004004	99.147	40	99.127	4.890.012	49,32	34
35	0,0011301	98.441	111	98.386	4.346.584	44,15	0,0006067	99.107	60	99.077	4.790.885	48,34	35
36	0,0009408	98.330	93	98.284	4.248.198	43,20	0,0006725	99.047	67	99.014	4.691.808	47,37	36
37	0,0010916	98.238	107	98.184	4.149.915	42,24	0,0006221	98.980	62	98.949	4.592.795	46,40	37
38	0,0005680	98.130	56	98.102	4.051.731	41,29	0,0005181	98.919	51	98.893	4.493.845	45,43	38
39	0,0011888	98.075	117	98.016	3.953.628	40,31	0,0005358	98.867	53	98.841	4.394.952	44,45	39
40	0,0013185	97.958	129	97.893	3.855.612	39,36	0,0008578	98.814	85	98.772	4.296.111	43,48	40
41	0,0017271	97.829	169	97.744	3.757.719	38,41	0,0011103	98.730	110	98.675	4.197.339	42,51	41
42	0,0015043	97.660	147	97.586	3.659.974	37,48	0,0011075	98.620	109	98.565	4.098.664	41,56	42
43	0,0014063	97.513	137	97.444	3.562.388	36,53	0,0012281	98.511	121	98.450	4.000.099	40,61	43
44	0,0019110	97.376	186	97.283	3.464.944	35,58	0,0010717	98.390	105	98.337	3.901.649	39,65	44
45	0,0018996	97.190	185	97.097	3.367.661	34,65	0,0011397	98.284	112	98.228	3.803.311	38,70	45
46	0,0018586	97.005	180	96.915	3.270.564	33,72	0,0012714	98.172	125	98.110	3.705.083	37,74	46
47	0,0027377	96.825	265	96.692	3.173.649	32,78	0,0013821	98.048	136	97.980	3.606.973	36,79	47
48	0,0020697	96.560	200	96.460	3.076.956	31,87	0,0021571	97.912	211	97.806	3.508.993	35,84	48
49	0,0034024	96.360	328	96.196	2.980.490	30,93	0,0022292	97.701	218	97.592	3.411.187	34,91	49
50	0,0038296	96.032	368	95.848	2.884.301	30,03	0,0020868	97.483	203	97.381	3.313.595	33,99	50
51	0,0033434	95.664	320	95.504	2.788.453	29,15	0,0027812	97.280	271	97.144	3.216.213	33,06	51
52	0,0034862	95.344	332	95.178	2.692.948	28,24	0,0025984	97.009	252	96.883	3.119.069	32,15	52
53	0,0047421	95.012	451	94.787	2.597.770	27,34	0,0028739	96.757	278	96.618	3.022.186	31,23	53
54	0,0057396	94.561	543	94.290	2.502.983	26,47	0,0024741	96.479	239	96.360	2.925.568	30,32	54
55	0,0051768	94.019	487	93.775	2.408.693	25,62	0,0035433	96.240	341	96.070	2.829.208	29,40	55
56	0,0077905	93.532	729	93.168	2.314.918	24,75	0,0033320	95.899	320	95.739	2.733.139	28,50	56
57	0,0079404	92.803	737	92.435	2.221.750	23,94	0,0038163	95.580	365	95.397	2.637.399	27,59	57
58	0,0084559	92.066	779	91.677	2.129.315	23,13	0,0039493	95.215	376	95.027	2.542.002	26,70	58
59	0,0100963	91.288	922	90.827	2.037.638	22,32	0,0056876	94.839	539	94.569	2.446.975	25,80	59
60	0,0098888	90.366	894	89.919	1.946.811	21,54	0,0059686	94.299	563	94.018	2.352.406	24,95	60
61	0,0109308	89.473	978	88.984	1.856.892	20,75	0,0059494	93.737	558	93.458	2.258.388	24,09	61
62	0,0126476	88.495	1.119	87.935	1.767.908	19,98	0,0066265	93.179	617	92.870	2.164.930	23,23	62
63	0,0121450	87.375	1.061	86.845	1.679.973	19,23	0,0077579	92.562	718	92.202	2.072.600	22,39	63
64	0,0136879	86.314	1.181	85.723	1.593.128	18,46	0,0078877	91.843	724	91.481	1.979.857	21,56	64
65	0,0166755	85.133	1.420	84.423	1.507.405	17,71	0,0084687	91.119	772	90.733	1.888.376	20,72	65
66	0,0160694	83.713	1.345	83.041	1.422.982	17,00	0,0116570	90.347	1.053	89.821	1.797.643	19,90	66
67	0,0194048	82.368	1.598	81.569	1.339.941	16,27	0,0118136	89.294	1.055	88.767	1.707.822	19,13	67
68	0,0208555	80.770	1.684	79.927	1.258.372	15,58	0,0126648	88.239	1.118	87.681	1.619.055	18,35	68
69	0,0229313	79.085	1.814	78.178	1.178.445	14,90	0,0125639	87.122	1.095	86.574	1.531.375	17,58	69
70	0,0253695	77.272	1.960	76.291	1.100.267	14,24	0,0156378	86.027	1.345	85.355	1.444.800	16,79	70
71	0,0273468	75.311	2.060	74.281	1.023.975	13,60	0,0170094	84.682	1.440	83.962	1.359.446	16,05	71
72	0,0271310	73.252	1.987	72.258	949.694	12,96	0,0192654	83.241	1.604	82.440	1.275.484	15,32	72
73	0,0327252	71.264	2.332	70.098	877.436	12,31	0,0182725	81.638	1.492	80.892	1.193.044	14,61	73
74	0,0363723	68.932	2.507	67.679	807.338	11,71	0,0202875	80.146	1.626	79.333	1.112.152	13,88	74
75	0,0392463	66.425	2.607	65.121	739.659	11,14	0,0221607	78.520	1.740	77.650	1.032.819	13,15	75
76	0,039												

Sterbetafel 2019 - Wien

Genaueres Alter (am x-ten Geburstag) in Jahren	Männliches Geschlecht						Weibliches Geschlecht						Genaueres Alter (am x-ten Geburstag) in Jahren
	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	Sterbe- wahr- schein- lichkeit im Alters-intervall x bis x+1	Über- lebende im Alter x	Gestorbene im Alters- intervall x bis x+1	Von den Überlebenden im Alter x		Fernere Lebens- erwartung im Alter x in Jahren	
				bis x+1	insgesamt					bis x+1	insgesamt		
				noch zu durch- lebende Jahre									
x	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	q(x)	l(x)	d(x)	L(x)	T(x)	e(x)	x
0	0,0053466	100,000	535	99,516	7,855,763	78,56	0,0039386	100,000	394	99,631	8,337,509	83,38	0
1	0,0003834	99,465	38	99,446	7,756,247	77,98	0,0000000	99,606	0	99,606	8,237,878	82,70	1
2	0,0001894	99,427	19	99,418	7,656,801	77,01	0,0001006	99,606	10	99,601	8,138,272	81,70	2
3	0,0003950	99,408	39	99,389	7,557,383	76,02	0,0002065	99,596	21	99,586	8,038,671	80,71	3
4	0,0002003	99,369	20	99,359	7,457,994	75,05	0,0001068	99,576	11	99,570	7,939,085	79,73	4
5	0,0003047	99,349	30	99,334	7,358,635	74,07	0,0001109	99,565	11	99,559	7,839,515	78,74	5
6	0,0000000	99,319	0	99,319	7,259,301	73,09	0,0000000	99,554	0	99,554	7,739,955	77,75	6
7	0,0001071	99,319	11	99,314	7,159,982	72,09	0,0002316	99,554	23	99,542	7,640,401	76,75	7
8	0,0001079	99,308	11	99,303	7,060,669	71,10	0,0000000	99,531	0	99,531	7,540,859	75,76	8
9	0,0002178	99,298	22	99,287	6,961,366	70,11	0,0000000	99,531	0	99,531	7,441,328	74,76	9
10	0,0003271	99,276	32	99,260	6,862,079	69,12	0,0000000	99,531	0	99,531	7,341,797	73,76	10
11	0,0002187	99,243	22	99,233	6,762,819	68,14	0,0000000	99,531	0	99,531	7,242,267	72,76	11
12	0,0002264	99,222	22	99,211	6,663,587	67,16	0,0001169	99,531	12	99,525	7,142,736	71,76	12
13	0,0000000	99,199	0	99,199	6,564,376	66,17	0,0001201	99,519	12	99,513	7,043,211	70,77	13
14	0,0000000	99,199	0	99,199	6,465,177	65,17	0,0002376	99,507	24	99,495	6,943,697	69,78	14
15	0,0003390	99,199	34	99,183	6,365,977	64,17	0,0000000	99,484	0	99,484	6,844,202	68,80	15
16	0,0004487	99,166	44	99,143	6,266,795	63,20	0,0000000	99,484	0	99,484	6,744,718	67,80	16
17	0,0001126	99,121	11	99,116	6,167,651	62,22	0,00001199	99,484	12	99,478	6,645,235	66,80	17
18	0,0004353	99,110	43	99,088	6,068,536	61,23	0,0004540	99,472	45	99,449	6,545,757	65,81	18
19	0,0002962	99,067	29	99,052	5,969,447	60,26	0,0000990	99,427	10	99,422	6,446,308	64,83	19
20	0,0006214	99,038	62	99,007	5,870,395	59,27	0,0001793	99,417	18	99,408	6,346,887	63,84	20
21	0,0004097	98,976	41	98,956	5,771,388	58,31	0,0000831	99,399	8	99,395	6,247,479	62,85	21
22	0,0007641	98,935	76	98,898	5,672,433	57,33	0,0004549	99,391	45	99,368	6,148,084	61,86	22
23	0,0002942	98,860	29	98,845	5,573,535	56,38	0,00001010	99,345	7	99,342	6,048,716	60,89	23
24	0,0005577	98,831	55	98,803	5,474,690	55,39	0,0002063	99,338	20	99,328	5,949,374	59,89	24
25	0,0003927	98,776	39	98,756	5,375,886	54,43	0,0003264	99,318	32	99,302	5,850,046	58,90	25
26	0,0002523	98,737	25	98,724	5,277,130	53,45	0,0001913	99,285	19	99,276	5,750,745	57,92	26
27	0,0003666	98,712	36	98,694	5,178,406	52,46	0,0003712	99,266	37	99,248	5,651,469	56,93	27
28	0,0003033	98,676	30	98,661	5,079,712	51,48	0,0003071	99,230	30	99,214	5,552,221	55,95	28
29	0,0005433	98,646	54	98,619	4,981,051	50,49	0,0003886	99,199	37	99,181	5,453,006	54,97	29
30	0,0004277	98,592	42	98,571	4,882,432	49,52	0,0004341	99,163	43	99,141	5,353,826	53,99	30
31	0,0002444	98,550	24	98,538	4,783,861	48,54	0,0004371	99,119	43	99,098	5,254,685	53,01	31
32	0,0007578	98,526	75	98,489	4,685,323	47,55	0,0004511	99,076	45	99,054	5,155,587	52,04	32
33	0,0010254	98,451	101	98,401	4,586,834	46,59	0,0003971	99,031	39	99,012	5,056,533	51,06	33
34	0,0008283	98,350	81	98,310	4,488,433	45,64	0,0001330	98,992	13	98,986	4,957,521	50,08	34
35	0,0011830	98,269	116	98,211	4,390,124	44,67	0,0002891	98,979	27	98,966	4,858,536	49,09	35
36	0,0010033	98,153	98	98,103	4,291,913	43,73	0,0004753	98,952	47	98,929	4,759,570	48,10	36
37	0,0009486	98,054	93	98,008	4,193,809	42,77	0,0005420	98,905	54	98,879	4,660,641	47,12	37
38	0,0009579	97,961	94	97,914	4,095,802	41,81	0,0004168	98,852	41	98,831	4,561,763	46,15	38
39	0,0014978	97,867	147	97,794	3,997,887	40,85	0,0005952	98,811	59	98,781	4,462,931	45,17	39
40	0,0008988	97,721	88	97,677	3,900,093	39,91	0,0009186	98,752	91	98,706	4,364,150	44,19	40
41	0,0018652	97,633	182	97,542	3,802,416	38,95	0,0007798	98,661	77	98,623	4,265,444	43,23	41
42	0,0013362	97,451	130	97,386	3,704,875	38,02	0,0007946	98,584	78	98,545	4,166,822	42,27	42
43	0,0012708	97,321	124	97,259	3,607,489	37,07	0,0007930	98,506	78	98,467	4,068,277	41,30	43
44	0,0011747	97,197	114	97,140	3,510,230	36,11	0,0006929	98,428	68	98,393	3,969,810	40,33	44
45	0,0019054	97,083	185	96,990	3,413,090	35,16	0,0016842	98,359	166	98,277	3,871,416	39,36	45
46	0,0022226	96,898	215	96,790	3,316,100	34,22	0,0015947	98,194	157	98,115	3,773,140	38,43	46
47	0,0030253	96,682	292	96,536	3,219,310	33,30	0,0011971	98,037	117	97,978	3,675,024	37,49	47
48	0,0026641	96,390	257	96,262	3,122,774	32,40	0,0016016	97,920	157	97,841	3,577,046	36,53	48
49	0,0025952	96,133	249	96,008	3,026,512	31,48	0,0016578	97,763	162	97,682	3,479,205	35,59	49
50	0,0032066	95,884	307	95,730	2,930,504	30,56	0,0018864	97,601	184	97,509	3,381,523	34,65	50
51	0,0033526	95,576	320	95,416	2,834,774	29,66	0,0016050	97,417	156	97,339	3,284,014	33,71	51
52	0,0044231	95,256	421	95,045	2,739,358	28,76	0,0022946	97,260	223	97,149	3,186,675	32,76	52
53	0,0047172	94,834	447	94,611	2,644,313	27,88	0,0016664	97,037	162	96,956	3,089,526	31,84	53
54	0,0044803	94,387	423	94,176	2,549,702	27,01	0,0023755	96,876	230	96,760	2,992,570	30,89	54
55	0,0051907	93,964	488	93,720	2,455,526	26,13	0,0027795	96,645	269	96,511	2,895,810	29,96	55
56	0,0052155	93,476	488	93,233	2,361,806	25,27	0,0035594	96,377	343	96,205	2,799,298	29,05	56
57	0,0073129	92,989	680	92,649	2,268,573	24,40	0,0035847	96,034	344	95,862	2,703,093	28,15	57
58	0,0062557	92,309	577	92,020	2,175,925	23,57	0,0039202	95,689	375	95,502	2,607,232	27,25	58
59	0,0078503	91,731	720	91,371	2,083,904	22,72	0,0038979	95,314	372	95,129	2,511,730	26,35	59
60	0,0076104	91,011	693	90,665	1,992,533	21,89	0,0048833	94,943	464	94,711	2,416,601	25,45	60
61	0,0121659	90,319	1,099	89,769	1,901,868	21,06	0,0068638	94,479	648	94,155	2,321,890	24,58	61
62	0,0121723	89,220	1,086	88,677	1,812,099	20,31	0,0052653	93,831	494	93,584	2,227,735	23,74	62
63	0,0114623	88,134	1,010	87,629	1,723,422	19,55	0,0069958	93,337	653	93,010	2,134,151	22,87	63
64	0,0126849	87,124	1,105	86,571	1,635,793	18,78	0,0086582	92,684	802	92,282	2,041,141	22,02	64
65	0,0145855	86,019	1,255	85,391	1,549,222	18,01	0,0087081	91,881	800	91,481	1,948,859	21,21	65
66	0,0191504	84,764	1,623	83,952	1,463,831	17,27	0,0077077	91,081	702	90,730	1,857,378	20,39	66
67	0,0184058	83,141	1,530	82,375	1,379,878	16,60	0,0105588	90,379	954	89,902	1,766,647	19,55	67
68	0,0223310	81,610	1,822	80,699	1,297,503	15,90	0,0117709	89,425	1,053	88,898	1,676,746	18,75	68
69	0,0220799	79,788	1,762	78,907	1,216,804	15,25	0,0116250	88,372	1,027	87,859	1,587,847	17,97	69
70	0,0217760	78,026	1,699	77,177	1,137,897	14,58	0,0132999	87,345	1,162	86,764	1,499,988	17,17	70
71	0,0271040	76,327	2,069	75,293	1,060,720	13,90	0,0160247	86,183	1,381	85,493	1,413,224	16,40	71
72	0,0304151	74,258	2,259	73,129	985,427	13,27	0,0171617	84,802	1,455	84,074	1,327,732	15,66	72
73	0,0289992	72,000	2,088	70,956	912,298	12,67	0,0205487	83,347	1,713	82,490	1,243,657	14,92	73
74	0,0268617	69,912	1,878	68,973	841,342	12,03	0,0210639	81,634	1,720	80,774	1,161,167	14,22	74
75	0,0378096	68,034	2,572	66,748	772,370	11,35	0,0212297	79,915	1,697	79,066	1,080,393	13,52	75
76	0,0362												