

Taiwan life table, 1989-1991, downloaded from
„<http://www.moi.gov.tw/stat/english/elif/8th-m.htm>“,
„<http://www.moi.gov.tw/stat/english/elif/8th-f.htm>“, 4/11/2005.

Taiwan life tables (1989-1991)-Males

Age X	Number of survivors lx	Number of deaths dx	Probability of survivors px	Probability of death qx	Stationary population		Expectancy of life ex
					Lx	Tx	
Day							
0	100000	112	0.99888	0.00112	1917	7160600	71.61
7	99888	34	0.99966	0.00034	1915	7158683	71.67
14	99854	29	0.99971	0.00029	1915	7156768	71.67
21	99825	24	0.99976	0.00024	1914	7154853	71.67
28	99802	90	0.99910	0.00090	8974	7152939	71.67
Month							
2	99712	60	0.99939	0.00061	8307	7143965	71.65
3	99652	121	0.99878	0.00122	24896	7135659	71.61
6	99530	103	0.99896	0.00104	49734	7110762	71.44
Year							
0	100000	573	0.99427	0.00573	99572	7160600	71.61
1	99427	120	0.99879	0.00121	99366	7061028	71.02
2	99307	93	0.99906	0.00094	99252	6961662	70.10
3	99214	73	0.99927	0.00073	99177	6862410	69.17
4	99141	58	0.99941	0.00059	99112	6763233	68.22
5	99083	49	0.99951	0.00049	99058	6664121	67.26
6	99034	44	0.99956	0.00044	99012	6565062	66.29
7	98990	41	0.99959	0.00041	98970	6466050	65.32
8	98949	40	0.99960	0.00040	98929	6367080	64.35
9	98910	38	0.99961	0.00039	98890	6268151	63.37
10	98871	36	0.99963	0.00037	98853	6169260	62.40
11	98835	35	0.99964	0.00036	98817	6070407	61.42
12	98800	38	0.99962	0.00038	98781	5971590	60.44
13	98762	47	0.99953	0.00047	98738	5872809	59.46
14	98715	65	0.99934	0.00066	98683	5774071	58.49
15	98650	92	0.99906	0.00094	98604	5675388	57.53
16	98558	125	0.99873	0.00127	98495	5576784	56.58
17	98433	151	0.99846	0.00154	98357	5478289	55.66
18	98281	161	0.99836	0.00164	98201	5379932	54.74
19	98120	155	0.99842	0.00158	98042	5281732	53.83

20	97965	145	0.99852	0.00148	97892	5183689	52.91
21	97820	139	0.99857	0.00143	97750	5085797	51.99
22	97681	144	0.99853	0.00147	97609	4988047	51.06
23	97537	154	0.99842	0.00158	97460	4890438	50.14
24	97383	164	0.99832	0.00168	97301	4792979	49.22
25	97219	168	0.99828	0.00172	97135	4695678	48.30
26	97052	169	0.99826	0.00174	96967	4598542	47.38
27	96883	170	0.99824	0.00176	96797	4501575	46.46
28	96712	173	0.99821	0.00179	96626	4404778	45.55
29	96540	177	0.99817	0.00183	96451	4308152	44.63
30	96363	184	0.99810	0.00190	96271	4211701	43.71
31	96179	191	0.99801	0.00199	96083	4115430	42.79
32	95988	198	0.99793	0.00207	95889	4019347	41.87
33	95790	206	0.99785	0.00215	95687	3923458	40.96
34	95584	214	0.99776	0.00224	95477	3827771	40.05
35	95369	226	0.99763	0.00237	95257	3732294	39.14
36	95144	238	0.99750	0.00250	95025	3637038	38.23
37	94906	253	0.99733	0.00267	94779	3542013	37.32
38	94652	268	0.99717	0.00283	94518	3447234	36.42
39	94384	285	0.99698	0.00302	94242	3352716	35.52
40	94099	304	0.99677	0.00323	93948	3258474	34.63
41	93796	323	0.99655	0.00345	93634	3164527	33.74
42	93472	349	0.99627	0.00373	93298	3070893	32.85
43	93123	387	0.99585	0.00415	92930	2977595	31.97
44	92737	431	0.99535	0.00465	92521	2884665	31.11
45	92306	474	0.99487	0.00513	92069	2792144	30.25
46	91832	510	0.99445	0.00555	91577	2700075	29.40
47	91322	540	0.99409	0.00591	91052	2608497	28.56
48	90782	565	0.99378	0.00622	90500	2517445	27.73
49	90218	597	0.99339	0.00661	89919	2426945	26.90
50	89621	640	0.99286	0.00714	89301	2337026	26.08
51	88981	691	0.99224	0.00776	88636	2247725	25.26
52	88290	741	0.99160	0.00840	87919	2159089	24.45
53	87549	789	0.99098	0.00902	87154	2071170	23.66
54	86759	841	0.99031	0.00969	86339	1984016	22.87
55	85918	904	0.98948	0.01052	85466	1897677	22.09
56	85014	978	0.98850	0.01150	84525	1812210	21.32
57	84037	1027	0.98778	0.01222	83523	1727685	20.56

58	83009	1082	0.98697	0.01303	82469	1644162	19.81
59	81928	1142	0.98607	0.01393	81357	1561693	19.06
60	80786	1207	0.98506	0.01494	80183	1480336	18.32
61	79579	1279	0.98393	0.01607	78940	1400154	17.59
62	78300	1357	0.98267	0.01733	77622	1321214	16.87
63	76944	1441	0.98127	0.01873	76223	1243592	16.16
64	75502	1533	0.97970	0.02030	74736	1167369	15.46
65	73970	1631	0.97795	0.02205	73154	1092633	14.77
66	72338	1736	0.97600	0.02400	71470	1019479	14.09
67	70602	1849	0.97381	0.02619	69678	948009	13.43
68	68753	1968	0.97138	0.02862	67769	878332	12.78
69	66786	2092	0.96867	0.03133	65739	810562	12.14
70	64693	2222	0.96565	0.03435	63582	744823	11.51
71	62471	2357	0.96228	0.03772	61292	681241	10.90
72	60114	2494	0.95852	0.04148	58867	619948	10.31
73	57621	2631	0.95434	0.04566	56305	561081	9.74
74	54990	2767	0.94969	0.05031	63606	504776	9.18
75	52223	2898	0.94451	0.05549	50774	451169	8.64
76	49325	3021	0.93875	0.06125	47814	400396	8.12
77	46304	3132	0.93236	0.06764	44738	352581	7.61
78	43172	3227	0.92526	0.07474	41559	307843	7.13
79	39945	3300	0.91739	0.08261	38295	266285	6.67
80	36645	3347	0.90866	0.09134	34972	227989	6.22
81	33298	3363	0.89901	0.10099	31617	193018	5.80
82	29935	3343	0.88833	0.11167	28264	161401	5.39
83	26593	3283	0.87654	0.12346	24951	133137	5.01
84	23310	3181	0.86355	0.13645	21719	108186	4.64
85	20129	3035	0.84924	0.15076	18612	86467	4.30
86	17094	2846	0.83353	0.16647	15671	67855	3.97
87	14249	2617	0.81630	0.18370	12940	52184	3.66
88	11631	2356	0.79746	0.20254	10453	39244	3.37
89	9275	2069	0.77690	0.22310	8241	28791	3.10
90	7206	1769	0.75455	0.24545	6322	20550	2.85
91	5437	1466	0.73031	0.26969	4704	14228	2.62
92	3971	1175	0.70413	0.29587	3383	9524	2.40
93	2796	906	0.67596	0.32404	2343	6141	2.20
94	1890	669	0.64580	0.35420	1555	3798	2.01
95	1221	472	0.61366	0.38634	985	2243	1.84

96	749	315	0.57962	0.42038	592	1258	1.68
97	434	198	0.54378	0.45622	335	666	1.53
98	236	117	0.50633	0.49367	178	331	1.40
99	120	64	0.46750	0.53250	88	153	1.28
100+	56	56	0.00000	1.00000	66	66	1.17

Taiwan life tables (1989-1991)-Females

Age X	Number of survivors lx	Number of deaths dx	Probability of survivors px	Probability of death qx	Stationary population		Expectancy of life ex
					Lx	Tx	
Day							
0	100000	97	0.99903	0.00097	1917	7676267	76.76
7	99903	34	0.99966	0.00034	1916	7674350	76.82
14	99869	25	0.99975	0.00025	1915	7672434	76.82
21	99845	20	0.99980	0.00020	1915	7670519	76.82
28	99825	84	0.99916	0.00084	8976	7668604	76.82
Month							
2	99741	61	0.99938	0.00062	8309	7659628	76.79
3	99680	109	0.99891	0.00109	24904	7651319	76.76
6	99571	95	0.99904	0.00096	49758	7626415	76.59
Year							
0	100000	524	0.99476	0.00524	99610	7676267	76.76
1	99476	112	0.99887	0.00113	99418	7576657	76.17
2	99363	77	0.99922	0.00078	99317	7477239	75.25
3	99286	55	0.99945	0.00055	99258	7377922	74.31
4	99231	41	0.99959	0.00041	99211	7278663	73.35
5	99190	34	0.99965	0.00035	99173	7179453	72.38
6	99156	31	0.99969	0.00031	99140	7080280	71.41
7	99125	28	0.99972	0.00028	99111	6981140	70.43
8	99097	26	0.99974	0.00026	99084	6882029	69.45
9	99071	24	0.99976	0.00024	99059	6782945	68.47
10	99047	23	0.99976	0.00024	99035	6683887	67.48
11	99023	24	0.99976	0.00024	99011	6584851	66.50
12	98999	27	0.99973	0.00027	98986	6485840	65.51
13	98972	31	0.99969	0.00031	98957	6386854	64.53
14	98941	36	0.99963	0.00037	98923	6287898	63.55
15	98905	42	0.99957	0.00043	98884	6188974	62.57
16	98863	48	0.99951	0.00049	98839	6090090	61.60
17	98815	54	0.99946	0.00054	98788	5991252	60.63
18	98761	58	0.99941	0.00059	98732	5892464	59.66
19	98703	59	0.99940	0.00060	98673	5793732	58.70

20	98644	59	0.99940	0.00060	98614	5695059	57.73
21	98584	59	0.99940	0.00060	98555	5596445	56.77
22	98526	59	0.99940	0.00060	98496	5497890	55.80
23	98466	61	0.99938	0.00062	98436	5399394	54.83
24	98405	64	0.99935	0.00065	98373	5300958	53.87
25	98341	66	0.99933	0.00067	98308	5202585	52.90
26	98276	68	0.99931	0.00069	98242	5104277	51.94
27	98208	71	0.99928	0.00072	98172	5006035	50.97
28	98137	74	0.99924	0.00076	98100	4907863	50.01
29	98062	76	0.99922	0.00078	98024	4809763	49.05
30	97986	78	0.99921	0.00079	97947	4711739	48.09
31	97908	80	0.99918	0.00082	97868	4613792	47.12
32	97828	86	0.99913	0.00087	97785	4515924	46.16
33	97742	92	0.99906	0.00094	97697	4418138	45.20
34	97651	96	0.99901	0.00099	97603	4320442	44.24
35	97555	100	0.99897	0.00103	97505	4222839	43.29
36	97454	105	0.99892	0.00108	97402	4125335	42.33
37	97349	114	0.99883	0.00117	97292	4027933	41.38
38	97235	124	0.99873	0.00127	97174	3930641	40.42
39	97112	133	0.99863	0.00137	97045	3833467	39.47
40	96978	140	0.99855	0.00145	96908	3736422	38.53
41	96838	145	0.99850	0.00150	96765	3639514	37.58
42	96693	154	0.99841	0.00159	96616	3542749	36.64
43	96539	170	0.99824	0.00176	96454	3446133	35.70
44	96369	193	0.99799	0.00201	96272	3349679	34.76
45	96175	219	0.99773	0.00227	96066	3253407	33.83
46	95957	242	0.99747	0.00253	95836	3157341	32.90
47	95714	263	0.99725	0.00275	95583	3061506	31.99
48	95451	281	0.99706	0.00294	95311	2965923	31.07
49	95170	304	0.99680	0.00320	95018	2870612	30.16
50	94866	332	0.99650	0.00350	94700	2775594	29.26
51	94534	359	0.99620	0.00380	94355	2680894	28.36
52	94175	388	0.99588	0.00412	93981	2586539	27.47
53	93788	419	0.99553	0.00447	93578	2492557	26.58
54	93369	452	0.99516	0.00484	93143	2398979	25.69
55	92917	489	0.99473	0.00527	92672	2305836	24.82
56	92428	530	0.99427	0.00573	92163	2213164	23.94
57	91898	585	0.99363	0.00637	91605	2121002	23.08

58	91313	646	0.99292	0.00708	90989	2029396	22.22
59	90666	714	0.99213	0.00787	90309	1938407	21.38
60	89952	788	0.99124	0.00876	89558	1848098	20.55
61	89165	869	0.99026	0.00974	88730	1758539	19.72
62	88296	957	0.98916	0.01084	87817	1669809	18.91
63	87339	1054	0.98793	0.01207	86812	1581992	18.11
64	86285	1159	0.98657	0.01343	85705	1495180	17.33
65	85126	1273	0.98505	0.01495	84490	1409475	16.56
66	83853	1396	0.98335	0.01665	83155	1324985	15.80
67	82457	1529	0.98146	0.01854	81693	1241830	15.06
68	80929	1670	0.97936	0.02064	80093	1160137	14.34
69	79258	1822	0.97702	0.02298	78347	1080044	13.63
70	77437	1982	0.97441	0.02559	76446	1001696	12.94
71	75455	2150	0.97151	0.02849	74380	925251	12.26
72	73305	2325	0.96828	0.03172	72142	850871	11.61
73	70980	2506	0.96469	0.03531	69727	778728	10.97
74	68473	2691	0.96070	0.03930	67128	709002	10.35
75	65782	2877	0.95626	0.04374	64344	641874	9.76
76	62905	3061	0.95134	0.04866	61374	577530	9.18
77	59844	3239	0.94587	0.05413	58224	516156	8.63
78	56604	3407	0.93980	0.06020	54901	457932	8.09
79	53197	3560	0.93308	0.06692	51417	403031	7.58
80	49637	3691	0.92564	0.07436	47792	351614	7.08
81	45946	3795	0.91740	0.08260	44048	303823	6.61
82	42151	3866	0.90829	0.09171	40218	259775	6.16
83	38285	3896	0.89823	0.10177	36337	219557	5.73
84	34388	3881	0.88713	0.11287	32448	183220	5.33
85	30507	3816	0.87491	0.12509	28599	150773	4.94
86	26691	3698	0.86147	0.13853	24842	122174	4.58
87	22993	3525	0.84671	0.15329	21231	97332	4.23
88	19469	3299	0.83054	0.16946	17819	76101	3.91
89	16169	3026	0.81285	0.18715	14656	58282	3.60
90	13143	2713	0.79356	0.20644	11787	43625	3.32
91	10430	2372	0.77257	0.22743	9244	31839	3.05
92	8058	2016	0.74980	0.25020	7050	22595	2.80
93	6042	1660	0.72518	0.27482	5212	15545	2.57
94	4381	1320	0.69865	0.30135	3721	10333	2.36
95	3061	1010	0.67019	0.32981	2556	6612	2.16

96	2051	739	0.63979	0.36021	1682	4056	1.98
97	1313	515	0.60749	0.39251	1055	2374	1.81
98	797	340	0.57337	0.42663	627	1319	1.65
99	457	211	0.53754	0.46246	351	691	1.51
100+	246	246	0.00000	1.00000	340	340	1.38