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Life table 1992

Sex 1-males 2-females	Age	Number of survivors	Probability of dying	Number of deceased	Stationary population	Cumulated stationary population	Life expectancy
	x	lx	qx	dx	Lx	Tx	ex
1	0	100000	0.01923	1923	98265	6646704	66.47
1	1	98077	0.00090	88	98033	6548440	66.77
1	2	97989	0.00064	63	97958	6450406	65.83
1	3	97926	0.00046	45	97904	6352448	64.87
1	4	97881	0.00036	35	97864	6254545	63.90
1	5	97846	0.00031	30	97831	6156681	62.92
1	6	97816	0.00028	27	97803	6058850	61.94
1	7	97789	0.00027	27	97776	5961048	60.96
1	8	97762	0.00028	28	97748	5863272	59.97
1	9	97735	0.00030	29	97720	5765524	58.99
1	10	97705	0.00031	30	97690	5667804	58.01
1	11	97675	0.00031	30	97659	5570114	57.03
1	12	97644	0.00031	30	97629	5472455	56.04
1	13	97614	0.00033	32	97598	5374825	55.06
1	14	97582	0.00041	40	97562	5277227	54.08
1	15	97542	0.00057	55	97514	5179665	53.10
1	16	97487	0.00079	77	97448	5082151	52.13
1	17	97409	0.00105	102	97358	4984703	51.17
1	18	97308	0.00127	124	97246	4887345	50.23
1	19	97184	0.00143	139	97114	4790099	49.29
1	20	97045	0.00150	146	96972	4692985	48.36
1	21	96899	0.00153	148	96825	4596013	47.43
1	22	96751	0.00156	151	96675	4499189	46.50
1	23	96600	0.00161	155	96522	4402513	45.57
1	24	96444	0.00166	160	96364	4305991	44.65
1	25	96284	0.00170	164	96202	4209627	43.72
1	26	96120	0.00175	168	96036	4113424	42.79
1	27	95952	0.00181	174	95865	4017388	41.87
1	28	95779	0.00189	181	95688	3921523	40.94
1	29	95598	0.00200	191	95502	3825835	40.02
1	30	95407	0.00215	205	95304	3730332	39.10
1	31	95202	0.00232	221	95091	3635028	38.18
1	32	94980	0.00253	240	94861	3539937	37.27
1	33	94741	0.00275	260	94611	3445077	36.36
1	34	94480	0.00298	281	94340	3350466	35.46
1	35	94199	0.00323	305	94047	3256126	34.57
1	36	93895	0.00352	330	93729	3162080	33.68
1	37	93564	0.00385	360	93384	3068350	32.79
1	38	93204	0.00424	395	93007	2974966	31.92
1	39	92809	0.00467	433	92593	2881960	31.05
1	40	92376	0.00514	475	92139	2789367	30.20
1	41	91901	0.00565	519	91642	2697229	29.35
1	42	91382	0.00617	564	91100	2605587	28.51
1	43	90818	0.00672	610	90513	2514487	27.69
1	44	90208	0.00730	659	89878	2423974	26.87
1	45	89549	0.00795	712	89193	2334096	26.07
1	46	88837	0.00865	768	88453	2244903	25.27
1	47	88069	0.00942	829	87654	2156449	24.49
1	48	87240	0.01025	894	86792	2068795	23.71
1	49	86345	0.01114	962	85864	1982003	22.95
1	50	85384	0.01206	1030	84869	1896138	22.21
1	51	84354	0.01304	1100	83804	1811270	21.47
1	52	83254	0.01407	1172	82668	1727466	20.75
1	53	82082	0.01519	1247	81459	1644798	20.04

1	54	80835	0.01641	1327	80172	1563339	19.34
1	55	79508	0.01774	1410	78803	1483167	18.65
1	56	78098	0.01917	1497	77349	1404364	17.98
1	57	76601	0.02070	1586	75808	1327015	17.32
1	58	75015	0.02232	1674	74178	1251206	16.68
1	59	73341	0.02402	1762	72460	1177028	16.05
1	60	71579	0.02579	1846	70656	1104569	15.43
1	61	69733	0.02765	1928	68769	1033913	14.83
1	62	67804	0.02963	2009	66800	965144	14.23
1	63	65796	0.03173	2088	64752	898344	13.65
1	64	63708	0.03403	2168	62624	833593	13.08
1	65	61540	0.03657	2251	60415	770969	12.53
1	66	59290	0.03940	2336	58121	710554	11.98
1	67	56953	0.04250	2420	55743	652432	11.46
1	68	54533	0.04576	2495	53285	596689	10.94
1	69	52038	0.04918	2559	50758	543404	10.44
1	70	49478	0.05268	2606	48175	492646	9.96
1	71	46872	0.05624	2636	45554	444471	9.48
1	72	44236	0.06002	2655	42908	398917	9.02
1	73	41581	0.06420	2669	40246	356009	8.56
1	74	38911	0.06899	2684	37569	315763	8.11
1	75	36227	0.07447	2698	34878	278194	7.68
1	76	33529	0.08071	2706	32176	243317	7.26
1	77	30823	0.08780	2706	29470	211141	6.85
1	78	28117	0.09574	2692	26771	181671	6.46
1	79	25425	0.10445	2656	24097	154900	6.09
1	80	22769	0.11384	2592	21473	130803	5.74
1	81	20177	0.12385	2499	18928	109330	5.42
1	82	17678	0.13380	2365	16496	90402	5.11
1	83	15313	0.14377	2202	14212	73907	4.83
1	84	13111	0.15399	2019	12102	59695	4.55
1	85	11092	0.16362	1815	10185	47593	4.29
1	86	9277	0.17607	1633	8461	37408	4.03
1	87	7644	0.18935	1447	6920	28947	3.79
1	88	6197	0.20348	1261	5566	22027	3.55
1	89	4936	0.21848	1078	4397	16461	3.34
1	90	3857	0.23438	904	3405	12064	3.13
1	91	2953	0.25119	742	2582	8659	2.93
1	92	2211	0.26891	595	1914	6076	2.75
1	93	1617	0.28756	465	1384	4162	2.57
1	94	1152	0.30713	354	975	2778	2.41
1	95	798	0.32760	261	667	1803	2.26
1	96	537	0.34895	187	443	1136	2.12
1	97	349	0.37116	130	285	693	1.98
1	98	220	0.39417	87	176	408	1.86
1	99	133	0.41795	56	105	232	1.74
1	100	77	0.44241	34	60	127	1.63
2	0	100000	0.01547	1547	98617	7548414	75.48
2	1	98453	0.00080	78	98414	7449797	75.67
2	2	98375	0.00054	53	98348	7351383	74.73
2	3	98321	0.00036	35	98304	7253035	73.77
2	4	98286	0.00025	25	98273	7154731	72.80
2	5	98261	0.00021	21	98251	7056458	71.81
2	6	98240	0.00020	20	98230	6958207	70.83
2	7	98220	0.00021	21	98210	6859977	69.84
2	8	98200	0.00020	20	98190	6761767	68.86
2	9	98180	0.00018	17	98171	6663577	67.87
2	10	98163	0.00016	15	98155	6565406	66.88
2	11	98147	0.00016	16	98139	6467251	65.89
2	12	98131	0.00017	17	98123	6369112	64.90

2	13	98114	0.00019	18	98105	6270989	63.92
2	14	98096	0.00021	21	98085	6172884	62.93
2	15	98075	0.00026	25	98062	6074799	61.94
2	16	98050	0.00031	30	98035	5976737	60.96
2	17	98020	0.00035	35	98002	5878702	59.97
2	18	97985	0.00039	38	97966	5780700	59.00
2	19	97947	0.00041	40	97927	5682734	58.02
2	20	97907	0.00042	41	97886	5584807	57.04
2	21	97866	0.00041	40	97846	5486921	56.07
2	22	97826	0.00039	38	97807	5389075	55.09
2	23	97788	0.00037	36	97770	5291268	54.11
2	24	97752	0.00036	35	97735	5193498	53.13
2	25	97717	0.00039	38	97698	5095763	52.15
2	26	97679	0.00042	41	97658	4998065	51.17
2	27	97638	0.00047	46	97615	4900407	50.19
2	28	97592	0.00051	49	97567	4802792	49.21
2	29	97543	0.00054	53	97516	4705224	48.24
2	30	97490	0.00059	57	97461	4607708	47.26
2	31	97433	0.00064	63	97402	4510247	46.29
2	32	97370	0.00071	69	97336	4412845	45.32
2	33	97301	0.00079	77	97263	4315509	44.35
2	34	97224	0.00088	86	97181	4218247	43.39
2	35	97139	0.00098	95	97091	4121065	42.42
2	36	97044	0.00109	106	96991	4023974	41.47
2	37	96938	0.00122	118	96879	3926983	40.51
2	38	96819	0.00138	134	96753	3830105	39.56
2	39	96686	0.00156	151	96610	3733352	38.61
2	40	96534	0.00177	171	96449	3636742	37.67
2	41	96363	0.00200	193	96267	3540293	36.74
2	42	96171	0.00223	214	96064	3444026	35.81
2	43	95957	0.00246	236	95839	3347963	34.89
2	44	95721	0.00268	257	95592	3252124	33.98
2	45	95464	0.00291	278	95325	3156532	33.07
2	46	95186	0.00314	299	95037	3061207	32.16
2	47	94887	0.00338	321	94727	2966171	31.26
2	48	94566	0.00364	344	94394	2871444	30.36
2	49	94222	0.00392	370	94037	2777050	29.47
2	50	93852	0.00422	396	93654	2683013	28.59
2	51	93456	0.00454	424	93244	2589360	27.71
2	52	93031	0.00488	454	92804	2496116	26.83
2	53	92577	0.00526	487	92334	2403312	25.96
2	54	92090	0.00567	522	91829	2310978	25.09
2	55	91568	0.00615	563	91286	2219149	24.23
2	56	91005	0.00672	612	90699	2127862	23.38
2	57	90393	0.00740	669	90059	2037163	22.54
2	58	89725	0.00818	734	89358	1947104	21.70
2	59	88990	0.00908	808	88587	1857747	20.88
2	60	88183	0.01005	886	87740	1769160	20.06
2	61	87297	0.01110	969	86812	1681421	19.26
2	62	86328	0.01220	1054	85801	1594608	18.47
2	63	85274	0.01338	1141	84704	1508807	17.69
2	64	84134	0.01465	1232	83517	1424103	16.93
2	65	82901	0.01607	1332	82235	1340586	16.17
2	66	81569	0.01773	1446	80846	1258350	15.43
2	67	80123	0.01966	1575	79335	1177505	14.70
2	68	78548	0.02187	1718	77689	1098169	13.98
2	69	76830	0.02439	1874	75893	1020480	13.28
2	70	74956	0.02717	2037	73938	944587	12.60
2	71	72920	0.03018	2200	71819	870649	11.94
2	72	70719	0.03343	2364	69537	798830	11.30

2	73	68355	0.03702	2531	67090	729293	10.67
2	74	65824	0.04108	2704	64472	662203	10.06
2	75	63120	0.04569	2884	61678	597731	9.47
2	76	60236	0.05094	3068	58702	536053	8.90
2	77	57167	0.05695	3256	55540	477351	8.35
2	78	53912	0.06378	3438	52193	421812	7.82
2	79	50473	0.07143	3605	48671	369619	7.32
2	80	46868	0.07991	3745	44995	320949	6.85
2	81	43123	0.08924	3848	41199	275953	6.40
2	82	39274	0.09912	3893	37328	234755	5.98
2	83	35381	0.10959	3878	33443	197427	5.58
2	84	31504	0.12073	3804	29602	163984	5.21
2	85	27700	0.13222	3662	25869	134382	4.85
2	86	24038	0.14551	3498	22289	108513	4.51
2	87	20540	0.15983	3283	18899	86224	4.20
2	88	17257	0.17523	3024	15745	67326	3.90
2	89	14233	0.19173	2729	12869	51580	3.62
2	90	11504	0.20936	2409	10300	38712	3.37
2	91	9096	0.22813	2075	8058	28412	3.12
2	92	7021	0.24804	1741	6150	20354	2.90
2	93	5279	0.26910	1421	4569	14204	2.69
2	94	3859	0.29128	1124	3297	9635	2.50
2	95	2735	0.31456	860	2305	6338	2.32
2	96	1874	0.33890	635	1557	4034	2.15
2	97	1239	0.36425	451	1013	2477	2.00
2	98	788	0.39053	308	634	1463	1.86
2	99	480	0.41766	201	380	829	1.73
2	100	280	0.44555	125	217	449	1.61