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Life table 1994

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	0.01638	1638	98527	6749756	67.50
1	1	98362	0.00084	83	98320	6651229	67.62
1	2	98279	0.00059	58	98250	6552909	66.68
1	3	98221	0.00041	40	98201	6454659	65.72
1	4	98181	0.00032	31	98165	6356458	64.74
1	5	98150	0.00028	27	98136	6258292	63.76
1	6	98123	0.00026	25	98110	6160156	62.78
1	7	98097	0.00026	25	98084	6062046	61.80
1	8	98072	0.00026	26	98059	5963962	60.81
1	9	98046	0.00027	26	98033	5865903	59.83
1	10	98020	0.00026	26	98007	5767870	58.84
1	11	97994	0.00025	25	97982	5669863	57.86
1	12	97970	0.00026	25	97957	5571881	56.87
1	13	97944	0.00030	30	97929	5473924	55.89
1	14	97915	0.00040	39	97895	5375995	54.90
1	15	97876	0.00052	51	97850	5278099	53.93
1	16	97825	0.00072	70	97790	5180249	52.95
1	17	97755	0.00098	95	97707	5082460	51.99
1	18	97659	0.00122	120	97599	4984753	51.04
1	19	97539	0.00137	134	97472	4887154	50.10
1	20	97405	0.00143	140	97336	4789681	49.17
1	21	97266	0.00144	141	97195	4692346	48.24
1	22	97125	0.00144	139	97055	4595150	47.31
1	23	96986	0.00141	137	96917	4498095	46.38
1	24	96849	0.00140	136	96781	4401177	45.44
1	25	96713	0.00143	138	96644	4304397	44.51
1	26	96575	0.00149	144	96503	4207753	43.57
1	27	96431	0.00159	153	96354	4111250	42.63
1	28	96277	0.00171	165	96195	4014896	41.70
1	29	96112	0.00185	178	96023	3918702	40.77
1	30	95935	0.00199	191	95839	3822678	39.85
1	31	95743	0.00215	206	95640	3726839	38.93
1	32	95537	0.00233	223	95426	3631199	38.01
1	33	95315	0.00253	241	95194	3535773	37.10
1	34	95073	0.00275	261	94943	3440579	36.19
1	35	94812	0.00299	283	94671	3345636	35.29
1	36	94529	0.00325	307	94375	3250966	34.39
1	37	94222	0.00354	334	94055	3156591	33.50
1	38	93888	0.00387	363	93706	3062536	32.62
1	39	93525	0.00423	396	93327	2968830	31.74
1	40	93129	0.00464	432	92913	2875503	30.88
1	41	92697	0.00509	471	92461	2782589	30.02
1	42	92226	0.00556	513	91969	2690128	29.17
1	43	91713	0.00607	557	91434	2598159	28.33
1	44	91156	0.00662	603	90854	2506725	27.50
1	45	90552	0.00720	652	90226	2415871	26.68
1	46	89900	0.00783	704	89548	2325645	25.87
1	47	89196	0.00850	759	88817	2236097	25.07
1	48	88438	0.00925	818	88029	2147280	24.28
1	49	87620	0.01005	881	87180	2059251	23.50
1	50	86739	0.01092	947	86266	1972071	22.74
1	51	85793	0.01185	1017	85284	1885805	21.98
1	52	84776	0.01286	1091	84230	1800521	21.24
1	53	83685	0.01396	1168	83101	1716290	20.51

1	54	82517	0.01514	1249	81892	1633189	19.79
1	55	81268	0.01639	1332	80602	1551297	19.09
1	56	79936	0.01772	1416	79228	1470695	18.40
1	57	78520	0.01914	1503	77768	1391468	17.72
1	58	77017	0.02063	1589	76222	1313699	17.06
1	59	75428	0.02222	1676	74590	1237477	16.41
1	60	73752	0.02393	1765	72870	1162887	15.77
1	61	71987	0.02578	1856	71059	1090017	15.14
1	62	70131	0.02778	1948	69157	1018958	14.53
1	63	68183	0.02994	2042	67163	949801	13.93
1	64	66142	0.03231	2137	65073	882638	13.34
1	65	64004	0.03488	2232	62888	817565	12.77
1	66	61772	0.03763	2324	60610	754677	12.22
1	67	59448	0.04057	2412	58242	694067	11.68
1	68	57036	0.04373	2494	55789	635825	11.15
1	69	54542	0.04711	2570	53257	580037	10.63
1	70	51972	0.05067	2634	50655	526780	10.14
1	71	49338	0.05451	2689	47994	476125	9.65
1	72	46649	0.05860	2734	45282	428131	9.18
1	73	43915	0.06297	2765	42533	382849	8.72
1	74	41150	0.06770	2786	39757	340316	8.27
1	75	38364	0.07293	2798	36965	300559	7.83
1	76	35566	0.07887	2805	34164	263594	7.41
1	77	32761	0.08561	2805	31359	229430	7.00
1	78	29957	0.09322	2792	28560	198071	6.61
1	79	27164	0.10171	2763	25783	169511	6.24
1	80	24401	0.11078	2703	23050	143728	5.89
1	81	21698	0.12030	2610	20393	120679	5.56
1	82	19088	0.12976	2477	17849	100286	5.25
1	83	16611	0.13928	2314	15454	82437	4.96
1	84	14297	0.14914	2132	13231	66983	4.69
1	85	12165	0.15873	1931	11199	53752	4.42
1	86	10234	0.17065	1746	9361	42552	4.16
1	87	8488	0.18332	1556	7710	33191	3.91
1	88	6932	0.19678	1364	6250	25482	3.68
1	89	5568	0.21105	1175	4980	19232	3.45
1	90	4393	0.22614	993	3896	14252	3.24
1	91	3399	0.24208	823	2988	10356	3.05
1	92	2576	0.25886	667	2243	7368	2.86
1	93	1909	0.27649	528	1645	5126	2.68
1	94	1381	0.29498	408	1178	3480	2.52
1	95	974	0.31431	306	821	2302	2.36
1	96	668	0.33447	223	556	1481	2.22
1	97	444	0.35544	158	365	925	2.08
1	98	286	0.37718	108	232	560	1.95
1	99	178	0.39965	71	143	327	1.83
1	100	107	0.42281	45	84	185	1.72
2	0	100000	0.01374	1374	98775	7607593	76.08
2	1	98626	0.00076	75	98588	7508818	76.13
2	2	98550	0.00051	50	98525	7410230	75.19
2	3	98500	0.00034	34	98483	7311705	74.23
2	4	98466	0.00026	26	98453	7213221	73.26
2	5	98440	0.00023	23	98429	7114768	72.27
2	6	98418	0.00020	20	98408	7016339	71.29
2	7	98398	0.00019	19	98389	6917931	70.31
2	8	98379	0.00019	19	98370	6819542	69.32
2	9	98360	0.00018	18	98352	6721172	68.33
2	10	98343	0.00015	14	98336	6622821	67.34
2	11	98328	0.00013	12	98322	6524485	66.35
2	12	98316	0.00013	13	98309	6426163	65.36

2	13	98303	0.00017	16	98295	6327853	64.37
2	14	98286	0.00021	21	98276	6229559	63.38
2	15	98265	0.00027	27	98252	6131283	62.40
2	16	98239	0.00033	32	98222	6033031	61.41
2	17	98206	0.00038	37	98188	5934809	60.43
2	18	98169	0.00040	39	98150	5836621	59.45
2	19	98130	0.00039	38	98111	5738471	58.48
2	20	98092	0.00037	37	98073	5640360	57.50
2	21	98055	0.00037	36	98037	5542287	56.52
2	22	98019	0.00035	35	98002	5444249	55.54
2	23	97985	0.00033	33	97968	5346247	54.56
2	24	97952	0.00034	33	97935	5248279	53.58
2	25	97919	0.00037	36	97901	5150344	52.60
2	26	97883	0.00041	40	97863	5052443	51.62
2	27	97843	0.00045	44	97821	4954580	50.64
2	28	97799	0.00048	47	97776	4856758	49.66
2	29	97753	0.00051	50	97728	4758982	48.68
2	30	97703	0.00055	54	97676	4661255	47.71
2	31	97649	0.00060	59	97619	4563579	46.73
2	32	97590	0.00067	65	97557	4465960	45.76
2	33	97525	0.00074	73	97488	4368403	44.79
2	34	97452	0.00083	81	97412	4270914	43.83
2	35	97371	0.00093	90	97326	4173502	42.86
2	36	97281	0.00103	100	97231	4076176	41.90
2	37	97181	0.00115	112	97125	3978945	40.94
2	38	97069	0.00128	124	97007	3881820	39.99
2	39	96945	0.00143	138	96876	3784813	39.04
2	40	96807	0.00159	154	96730	3687937	38.10
2	41	96653	0.00178	172	96567	3591207	37.16
2	42	96481	0.00198	191	96385	3494640	36.22
2	43	96289	0.00221	213	96183	3398255	35.29
2	44	96077	0.00245	235	95959	3302072	34.37
2	45	95842	0.00271	259	95712	3206113	33.45
2	46	95582	0.00297	284	95440	3110401	32.54
2	47	95298	0.00324	309	95143	3014961	31.64
2	48	94989	0.00351	334	94822	2919817	30.74
2	49	94655	0.00377	357	94477	2824995	29.85
2	50	94298	0.00402	380	94108	2730519	28.96
2	51	93919	0.00429	403	93717	2636410	28.07
2	52	93516	0.00458	429	93301	2542693	27.19
2	53	93087	0.00492	458	92858	2449392	26.31
2	54	92629	0.00533	494	92382	2356534	25.44
2	55	92135	0.00581	535	91868	2264152	24.57
2	56	91600	0.00636	583	91309	2172285	23.71
2	57	91017	0.00699	636	90699	2080976	22.86
2	58	90381	0.00768	694	90034	1990276	22.02
2	59	89687	0.00845	758	89308	1900242	21.19
2	60	88929	0.00929	826	88516	1810934	20.36
2	61	88103	0.01022	901	87652	1722418	19.55
2	62	87202	0.01126	981	86711	1634766	18.75
2	63	86221	0.01242	1071	85685	1548054	17.95
2	64	85150	0.01372	1168	84566	1462369	17.17
2	65	83982	0.01518	1275	83344	1377803	16.41
2	66	82707	0.01682	1391	82011	1294459	15.65
2	67	81316	0.01868	1519	80556	1212447	14.91
2	68	79797	0.02080	1660	78967	1131891	14.18
2	69	78137	0.02323	1815	77229	1052924	13.48
2	70	76322	0.02595	1980	75332	975695	12.78
2	71	74341	0.02901	2157	73263	900363	12.11
2	72	72185	0.03235	2335	71017	827100	11.46

2	73	69849	0.03600	2514	68592	756083	10.82
2	74	67335	0.03999	2693	65989	687491	10.21
2	75	64642	0.04443	2872	63206	621502	9.61
2	76	61770	0.04948	3057	60242	558296	9.04
2	77	58713	0.05524	3243	57092	498055	8.48
2	78	55470	0.06185	3431	53755	440963	7.95
2	79	52039	0.06939	3611	50234	387209	7.44
2	80	48428	0.07775	3766	46545	336975	6.96
2	81	44663	0.08694	3883	42721	290430	6.50
2	82	40780	0.09665	3941	38809	247708	6.07
2	83	36838	0.10694	3940	34869	208899	5.67
2	84	32899	0.11793	3880	30959	174030	5.29
2	85	29019	0.12930	3752	27143	143071	4.93
2	86	25267	0.14239	3598	23468	115928	4.59
2	87	21669	0.15650	3391	19973	92460	4.27
2	88	18278	0.17168	3138	16709	72487	3.97
2	89	15140	0.18795	2846	13717	55778	3.68
2	90	12294	0.20534	2525	11032	42061	3.42
2	91	9770	0.22386	2187	8676	31029	3.18
2	92	7583	0.24352	1847	6659	22353	2.95
2	93	5736	0.26432	1516	4978	15693	2.74
2	94	4220	0.28624	1208	3616	10715	2.54
2	95	3012	0.30926	932	2546	7099	2.36
2	96	2081	0.33335	694	1734	4553	2.19
2	97	1387	0.35844	497	1138	2819	2.03
2	98	890	0.38448	342	719	1681	1.89
2	99	548	0.41138	225	435	962	1.76
2	100	322	0.43906	142	252	527	1.63