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Life table 1993

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	0.01785	1785	98383	6716796	67.17
1	1	98215	0.00078	77	98177	6618413	67.39
1	2	98138	0.00057	56	98110	6520236	66.44
1	3	98082	0.00042	41	98062	6422126	65.48
1	4	98041	0.00033	32	98025	6324064	64.50
1	5	98009	0.00029	28	97995	6226039	63.52
1	6	97981	0.00027	26	97968	6128043	62.54
1	7	97955	0.00026	26	97942	6030075	61.56
1	8	97929	0.00026	26	97916	5932133	60.58
1	9	97903	0.00027	26	97890	5834217	59.59
1	10	97877	0.00027	26	97864	5736327	58.61
1	11	97851	0.00026	25	97838	5638463	57.62
1	12	97825	0.00025	25	97813	5540625	56.64
1	13	97801	0.00028	28	97787	5442812	55.65
1	14	97773	0.00037	37	97755	5345025	54.67
1	15	97736	0.00052	51	97711	5247271	53.69
1	16	97685	0.00071	69	97651	5149560	52.72
1	17	97616	0.00092	90	97571	5051909	51.75
1	18	97526	0.00113	110	97471	4954339	50.80
1	19	97416	0.00127	123	97354	4856868	49.86
1	20	97292	0.00132	129	97228	4759514	48.92
1	21	97164	0.00133	129	97099	4662286	47.98
1	22	97035	0.00133	129	96970	4565186	47.05
1	23	96905	0.00136	132	96840	4468216	46.11
1	24	96774	0.00141	137	96705	4371377	45.17
1	25	96637	0.00148	143	96565	4274671	44.23
1	26	96494	0.00156	150	96419	4178106	43.30
1	27	96344	0.00163	157	96265	4081687	42.37
1	28	96187	0.00170	164	96105	3985422	41.43
1	29	96023	0.00180	173	95936	3889317	40.50
1	30	95850	0.00192	184	95758	3793381	39.58
1	31	95665	0.00207	198	95566	3697623	38.65
1	32	95467	0.00225	214	95360	3602056	37.73
1	33	95253	0.00245	233	95137	3506696	36.81
1	34	95020	0.00267	253	94893	3411560	35.90
1	35	94767	0.00291	276	94629	3316666	35.00
1	36	94490	0.00319	302	94340	3222038	34.10
1	37	94189	0.00350	329	94024	3127698	33.21
1	38	93859	0.00385	361	93679	3033674	32.32
1	39	93498	0.00424	397	93300	2939995	31.44
1	40	93102	0.00468	435	92884	2846695	30.58
1	41	92666	0.00514	476	92428	2753811	29.72
1	42	92190	0.00562	518	91931	2661383	28.87
1	43	91673	0.00611	560	91393	2569451	28.03
1	44	91113	0.00661	603	90811	2478058	27.20
1	45	90510	0.00715	647	90186	2387247	26.38
1	46	89863	0.00776	698	89514	2297061	25.56
1	47	89165	0.00846	755	88788	2207547	24.76
1	48	88410	0.00926	819	88001	2118759	23.97
1	49	87592	0.01016	890	87147	2030758	23.18
1	50	86702	0.01114	966	86219	1943611	22.42
1	51	85736	0.01218	1044	85214	1857392	21.66
1	52	84692	0.01327	1124	84130	1772178	20.92
1	53	83569	0.01441	1204	82966	1688048	20.20

1	54	82364	0.01562	1286	81721	1605081	19.49
1	55	81078	0.01692	1372	80392	1523360	18.79
1	56	79706	0.01833	1461	78975	1442968	18.10
1	57	78245	0.01984	1552	77469	1363993	17.43
1	58	76693	0.02144	1644	75871	1286524	16.78
1	59	75048	0.02313	1736	74180	1210654	16.13
1	60	73312	0.02493	1828	72398	1136473	15.50
1	61	71485	0.02682	1917	70526	1064075	14.89
1	62	69567	0.02887	2009	68563	993549	14.28
1	63	67559	0.03112	2103	66507	924986	13.69
1	64	65456	0.03357	2197	64357	858479	13.12
1	65	63259	0.03621	2290	62113	794121	12.55
1	66	60968	0.03904	2380	59778	732008	12.01
1	67	58588	0.04208	2465	57356	672230	11.47
1	68	56123	0.04530	2542	54852	614874	10.96
1	69	53581	0.04864	2606	52278	560022	10.45
1	70	50975	0.05216	2659	49646	507744	9.96
1	71	48316	0.05584	2698	46967	458099	9.48
1	72	45618	0.05976	2726	44255	411132	9.01
1	73	42892	0.06403	2747	41519	366877	8.55
1	74	40145	0.06886	2765	38763	325358	8.10
1	75	37381	0.07446	2784	35989	286595	7.67
1	76	34597	0.08090	2799	33198	250606	7.24
1	77	31798	0.08819	2804	30396	217408	6.84
1	78	28994	0.09641	2795	27596	187012	6.45
1	79	26199	0.10535	2760	24819	159415	6.08
1	80	23439	0.11480	2691	22093	134597	5.74
1	81	20748	0.12469	2587	19454	112504	5.42
1	82	18161	0.13438	2440	16940	93050	5.12
1	83	15720	0.14408	2265	14588	76109	4.84
1	84	13455	0.15402	2072	12419	61521	4.57
1	85	11383	0.16343	1860	10453	49102	4.31
1	86	9523	0.17562	1672	8686	38649	4.06
1	87	7850	0.18859	1480	7110	29963	3.82
1	88	6370	0.20234	1289	5725	22853	3.59
1	89	5081	0.21690	1102	4530	17128	3.37
1	90	3979	0.23230	924	3517	12598	3.17
1	91	3055	0.24854	759	2675	9081	2.97
1	92	2295	0.26562	610	1991	6406	2.79
1	93	1686	0.28356	478	1447	4416	2.62
1	94	1208	0.30235	365	1025	2969	2.46
1	95	843	0.32198	271	707	1944	2.31
1	96	571	0.34242	196	473	1237	2.17
1	97	376	0.36366	137	307	763	2.03
1	98	239	0.38566	92	193	456	1.91
1	99	147	0.40838	60	117	263	1.79
1	100	87	0.43175	38	68	146	1.68
2	0	100000	0.01427	1427	98717	7580768	75.81
2	1	98573	0.00065	64	98541	7482052	75.90
2	2	98509	0.00045	44	98486	7383511	74.95
2	3	98464	0.00032	31	98449	7285025	73.99
2	4	98433	0.00026	25	98420	7186576	73.01
2	5	98408	0.00024	23	98396	7088156	72.03
2	6	98385	0.00022	22	98374	6989759	71.05
2	7	98363	0.00021	20	98353	6891385	70.06
2	8	98343	0.00019	18	98334	6793033	69.08
2	9	98324	0.00017	17	98316	6694699	68.09
2	10	98307	0.00017	17	98299	6596383	67.10
2	11	98291	0.00017	16	98283	6498084	66.11
2	12	98275	0.00016	16	98267	6399801	65.12

2	13	98259	0.00016	16	98251	6301534	64.13
2	14	98243	0.00020	20	98233	6203283	63.14
2	15	98223	0.00026	26	98210	6105050	62.15
2	16	98197	0.00032	31	98182	6006840	61.17
2	17	98166	0.00035	35	98149	5908658	60.19
2	18	98131	0.00038	37	98113	5810510	59.21
2	19	98094	0.00038	38	98076	5712397	58.23
2	20	98057	0.00037	37	98038	5614321	57.26
2	21	98020	0.00036	35	98003	5516283	56.28
2	22	97985	0.00036	36	97967	5418280	55.30
2	23	97950	0.00037	36	97931	5320313	54.32
2	24	97913	0.00037	36	97895	5222381	53.34
2	25	97877	0.00037	36	97859	5124486	52.36
2	26	97841	0.00038	37	97822	5026627	51.38
2	27	97803	0.00041	40	97783	4928805	50.40
2	28	97763	0.00044	43	97742	4831021	49.42
2	29	97720	0.00048	47	97697	4733279	48.44
2	30	97673	0.00054	53	97647	4635583	47.46
2	31	97620	0.00061	59	97591	4537936	46.49
2	32	97561	0.00068	67	97528	4440345	45.51
2	33	97495	0.00077	75	97457	4342817	44.54
2	34	97420	0.00086	84	97378	4245360	43.58
2	35	97336	0.00095	93	97289	4147982	42.62
2	36	97243	0.00106	103	97191	4050692	41.66
2	37	97140	0.00118	114	97083	3953501	40.70
2	38	97025	0.00132	128	96962	3856418	39.75
2	39	96898	0.00147	143	96826	3759457	38.80
2	40	96755	0.00165	159	96675	3662630	37.85
2	41	96596	0.00183	177	96507	3565955	36.92
2	42	96419	0.00201	194	96322	3469448	35.98
2	43	96225	0.00221	213	96118	3373125	35.05
2	44	96012	0.00243	233	95896	3277007	34.13
2	45	95779	0.00266	255	95652	3181111	33.21
2	46	95524	0.00293	280	95384	3085460	32.30
2	47	95244	0.00322	306	95091	2990076	31.39
2	48	94938	0.00352	334	94771	2894985	30.49
2	49	94604	0.00382	361	94424	2800214	29.60
2	50	94243	0.00411	387	94049	2705790	28.71
2	51	93856	0.00440	413	93649	2611741	27.83
2	52	93443	0.00470	439	93223	2518091	26.95
2	53	93004	0.00504	468	92769	2424868	26.07
2	54	92535	0.00542	502	92284	2332099	25.20
2	55	92033	0.00589	542	91762	2239815	24.34
2	56	91492	0.00643	588	91197	2148052	23.48
2	57	90903	0.00706	642	90583	2056855	22.63
2	58	90262	0.00777	701	89911	1966272	21.78
2	59	89561	0.00855	766	89178	1876361	20.95
2	60	88795	0.00941	835	88377	1787183	20.13
2	61	87959	0.01035	910	87504	1698806	19.31
2	62	87049	0.01140	993	86553	1611302	18.51
2	63	86057	0.01262	1086	85514	1524749	17.72
2	64	84971	0.01401	1191	84375	1439235	16.94
2	65	83780	0.01562	1309	83126	1354859	16.17
2	66	82471	0.01743	1438	81753	1271734	15.42
2	67	81034	0.01947	1578	80245	1189981	14.68
2	68	79456	0.02173	1727	78593	1109736	13.97
2	69	77730	0.02420	1881	76789	1031143	13.27
2	70	75848	0.02697	2046	74825	954354	12.58
2	71	73802	0.03003	2216	72694	879529	11.92
2	72	71586	0.03339	2390	70391	806834	11.27

2	73	69196	0.03712	2568	67912	736443	10.64
2	74	66628	0.04120	2745	65255	668531	10.03
2	75	63882	0.04574	2922	62421	603277	9.44
2	76	60960	0.05081	3097	59412	540855	8.87
2	77	57863	0.05654	3272	56228	481443	8.32
2	78	54592	0.06325	3453	52865	425216	7.79
2	79	51139	0.07100	3631	49324	372350	7.28
2	80	47508	0.07981	3792	45612	323027	6.80
2	81	43717	0.08971	3922	41756	277414	6.35
2	82	39795	0.10012	3984	37803	235658	5.92
2	83	35811	0.11102	3976	33823	197856	5.53
2	84	31835	0.12244	3898	29886	164033	5.15
2	85	27937	0.13384	3739	26068	134147	4.80
2	86	24198	0.14735	3565	22415	108079	4.47
2	87	20633	0.16190	3340	18962	85664	4.15
2	88	17292	0.17754	3070	15757	66701	3.86
2	89	14222	0.19428	2763	12841	50944	3.58
2	90	11459	0.21216	2431	10243	38103	3.33
2	91	9028	0.23118	2087	7984	27860	3.09
2	92	6941	0.25134	1745	6069	19875	2.86
2	93	5196	0.27265	1417	4488	13807	2.66
2	94	3780	0.29508	1115	3222	9319	2.47
2	95	2664	0.31859	849	2240	6097	2.29
2	96	1815	0.34316	623	1504	3857	2.12
2	97	1192	0.36872	440	973	2353	1.97
2	98	753	0.39519	297	604	1380	1.83
2	99	455	0.42250	192	359	776	1.71
2	100	263	0.45054	118	204	417	1.59