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Life table 1990

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	0.02163	2163	98041	6623414	66.23
1	1	97837	0.00105	103	97786	6525373	66.70
1	2	97734	0.00075	74	97697	6427588	65.77
1	3	97660	0.00054	53	97634	6329891	64.82
1	4	97607	0.00043	42	97586	6232257	63.85
1	5	97565	0.00037	37	97547	6134671	62.88
1	6	97528	0.00032	32	97513	6037124	61.90
1	7	97497	0.00030	29	97482	5939611	60.92
1	8	97467	0.00031	30	97452	5842129	59.94
1	9	97437	0.00032	31	97422	5744677	58.96
1	10	97407	0.00030	29	97392	5647255	57.98
1	11	97377	0.00030	29	97363	5549863	56.99
1	12	97348	0.00032	32	97333	5452500	56.01
1	13	97317	0.00037	36	97299	5355168	55.03
1	14	97280	0.00043	42	97259	5257869	54.05
1	15	97238	0.00055	54	97211	5160610	53.07
1	16	97185	0.00078	76	97147	5063398	52.10
1	17	97109	0.00108	105	97056	4966252	51.14
1	18	97004	0.00133	129	96939	4869195	50.20
1	19	96875	0.00148	143	96803	4772256	49.26
1	20	96732	0.00155	150	96657	4675453	48.33
1	21	96582	0.00161	156	96504	4578796	47.41
1	22	96426	0.00168	162	96345	4482292	46.48
1	23	96265	0.00174	168	96181	4385947	45.56
1	24	96097	0.00178	171	96012	4289766	44.64
1	25	95926	0.00177	170	95841	4193754	43.72
1	26	95756	0.00178	170	95671	4097913	42.80
1	27	95586	0.00183	174	95499	4002242	41.87
1	28	95412	0.00193	185	95319	3906743	40.95
1	29	95227	0.00210	200	95127	3811423	40.02
1	30	95027	0.00227	216	94919	3716296	39.11
1	31	94811	0.00246	233	94695	3621377	38.20
1	32	94578	0.00264	250	94453	3526682	37.29
1	33	94328	0.00283	267	94195	3432228	36.39
1	34	94062	0.00303	285	93919	3338033	35.49
1	35	93776	0.00327	306	93623	3244114	34.59
1	36	93470	0.00354	331	93304	3150491	33.71
1	37	93139	0.00384	358	92960	3057187	32.82
1	38	92782	0.00416	386	92589	2964227	31.95
1	39	92395	0.00452	417	92187	2871638	31.08
1	40	91978	0.00491	451	91753	2779451	30.22
1	41	91527	0.00535	489	91282	2687699	29.37
1	42	91038	0.00585	533	90771	2596416	28.52
1	43	90505	0.00643	582	90214	2505645	27.69
1	44	89923	0.00707	636	89605	2415431	26.86
1	45	89287	0.00775	692	88941	2325826	26.05
1	46	88595	0.00845	748	88221	2236885	25.25
1	47	87847	0.00917	806	87444	2148663	24.46
1	48	87041	0.00993	864	86609	2061219	23.68
1	49	86177	0.01075	927	85714	1974610	22.91
1	50	85251	0.01167	994	84753	1888896	22.16
1	51	84256	0.01268	1068	83722	1804142	21.41
1	52	83188	0.01379	1147	82614	1720420	20.68
1	53	82041	0.01497	1228	81427	1637806	19.96

1	54	80813	0.01622	1311	80157	1556379	19.26
1	55	79501	0.01756	1396	78803	1476222	18.57
1	56	78105	0.01900	1484	77363	1397419	17.89
1	57	76621	0.02057	1576	75833	1320056	17.23
1	58	75045	0.02226	1671	74209	1244223	16.58
1	59	73374	0.02405	1765	72491	1170014	15.95
1	60	71609	0.02590	1854	70682	1097523	15.33
1	61	69755	0.02778	1938	68786	1026841	14.72
1	62	67817	0.02976	2018	66808	958055	14.13
1	63	65798	0.03186	2096	64750	891248	13.55
1	64	63702	0.03418	2177	62614	826497	12.97
1	65	61525	0.03676	2261	60394	763884	12.42
1	66	59263	0.03954	2343	58092	703490	11.87
1	67	56920	0.04252	2420	55710	645398	11.34
1	68	54500	0.04560	2485	53257	589688	10.82
1	69	52014	0.04879	2538	50746	536431	10.31
1	70	49477	0.05221	2583	48185	485685	9.82
1	71	46893	0.05596	2624	45581	437500	9.33
1	72	44269	0.06028	2669	42935	391919	8.85
1	73	41601	0.06524	2714	40244	348984	8.39
1	74	38887	0.07079	2753	37511	308740	7.94
1	75	36134	0.07697	2781	34744	271229	7.51
1	76	33353	0.08371	2792	31957	236486	7.09
1	77	30561	0.09105	2783	29170	204529	6.69
1	78	27778	0.09916	2755	26401	175359	6.31
1	79	25024	0.10801	2703	23672	148958	5.95
1	80	22321	0.11761	2625	21008	125286	5.61
1	81	19696	0.12778	2517	18437	104277	5.29
1	82	17179	0.13786	2368	15995	85840	5.00
1	83	14811	0.14801	2192	13715	69845	4.72
1	84	12619	0.15842	1999	11619	56130	4.45
1	85	10620	0.16828	1787	9726	44511	4.19
1	86	8832	0.18105	1599	8033	34785	3.94
1	87	7233	0.19464	1408	6529	26752	3.70
1	88	5825	0.20908	1218	5216	20223	3.47
1	89	4607	0.22439	1034	4091	15006	3.26
1	90	3574	0.24059	860	3144	10916	3.05
1	91	2714	0.25768	699	2364	7772	2.86
1	92	2015	0.27567	555	1737	5408	2.68
1	93	1459	0.29456	430	1244	3671	2.52
1	94	1029	0.31435	324	868	2427	2.36
1	95	706	0.33501	236	588	1559	2.21
1	96	469	0.35653	167	386	972	2.07
1	97	302	0.37886	114	245	586	1.94
1	98	188	0.40197	75	150	341	1.82
1	99	112	0.42580	48	88	191	1.71
1	100	64	0.45029	29	50	103	1.60
2	0	100000	0.01697	1697	98488	7523834	75.24
2	1	98303	0.00088	87	98260	7425346	75.53
2	2	98217	0.00058	57	98188	7327086	74.60
2	3	98160	0.00037	36	98142	7228897	73.64
2	4	98124	0.00026	26	98111	7130755	72.67
2	5	98098	0.00023	22	98087	7032644	71.69
2	6	98076	0.00022	21	98065	6934557	70.71
2	7	98054	0.00022	21	98044	6836492	69.72
2	8	98033	0.00022	21	98023	6738448	68.74
2	9	98012	0.00022	22	98001	6640425	67.75
2	10	97991	0.00022	22	97980	6542424	66.77
2	11	97969	0.00022	21	97958	6444444	65.78
2	12	97948	0.00020	20	97938	6346486	64.79

2	13	97927	0.00021	20	97917	6248548	63.81
2	14	97907	0.00024	23	97895	6150631	62.82
2	15	97884	0.00029	29	97869	6052736	61.84
2	16	97855	0.00034	34	97838	5954866	60.85
2	17	97821	0.00037	36	97803	5857028	59.87
2	18	97785	0.00037	36	97767	5759224	58.90
2	19	97750	0.00035	35	97732	5661457	57.92
2	20	97715	0.00036	35	97697	5563725	56.94
2	21	97680	0.00038	37	97662	5466027	55.96
2	22	97643	0.00038	38	97624	5368366	54.98
2	23	97606	0.00038	37	97587	5270741	54.00
2	24	97568	0.00038	37	97550	5173154	53.02
2	25	97531	0.00041	40	97511	5075605	52.04
2	26	97491	0.00044	43	97470	4978093	51.06
2	27	97448	0.00048	47	97424	4880624	50.08
2	28	97401	0.00052	51	97375	4783199	49.11
2	29	97350	0.00057	55	97322	4685824	48.13
2	30	97294	0.00062	61	97264	4588502	47.16
2	31	97234	0.00069	67	97200	4491238	46.19
2	32	97167	0.00076	73	97130	4394037	45.22
2	33	97094	0.00083	81	97053	4296907	44.26
2	34	97013	0.00092	90	96968	4199854	43.29
2	35	96923	0.00102	99	96873	4102886	42.33
2	36	96824	0.00114	111	96768	4006012	41.37
2	37	96713	0.00128	124	96651	3909244	40.42
2	38	96589	0.00143	138	96520	3812593	39.47
2	39	96451	0.00160	154	96374	3716073	38.53
2	40	96296	0.00178	171	96211	3619699	37.59
2	41	96125	0.00196	188	96031	3523488	36.66
2	42	95937	0.00215	206	95834	3427457	35.73
2	43	95731	0.00234	224	95619	3331623	34.80
2	44	95506	0.00255	244	95385	3236005	33.88
2	45	95263	0.00277	264	95131	3140620	32.97
2	46	94999	0.00300	285	94856	3045489	32.06
2	47	94714	0.00325	308	94560	2950633	31.15
2	48	94406	0.00351	331	94240	2856073	30.25
2	49	94075	0.00380	357	93896	2761832	29.36
2	50	93717	0.00411	385	93525	2667936	28.47
2	51	93332	0.00445	415	93125	2574412	27.58
2	52	92917	0.00483	449	92693	2481287	26.70
2	53	92469	0.00526	487	92225	2388594	25.83
2	54	91982	0.00577	531	91716	2296369	24.97
2	55	91451	0.00635	581	91161	2204652	24.11
2	56	90870	0.00701	637	90552	2113492	23.26
2	57	90234	0.00774	699	89884	2022940	22.42
2	58	89535	0.00853	764	89153	1933055	21.59
2	59	88771	0.00938	832	88355	1843902	20.77
2	60	87939	0.01028	904	87487	1755547	19.96
2	61	87035	0.01125	979	86545	1668060	19.17
2	62	86056	0.01234	1062	85524	1581515	18.38
2	63	84993	0.01358	1154	84416	1495990	17.60
2	64	83839	0.01502	1260	83209	1411574	16.84
2	65	82580	0.01670	1379	81890	1328365	16.09
2	66	81201	0.01858	1508	80447	1246475	15.35
2	67	79692	0.02066	1646	78869	1166028	14.63
2	68	78046	0.02288	1785	77153	1087159	13.93
2	69	76261	0.02522	1923	75299	1010006	13.24
2	70	74337	0.02775	2063	73306	934706	12.57
2	71	72275	0.03052	2206	71172	861400	11.92
2	72	70069	0.03372	2363	68887	790229	11.28

2	73	67706	0.03737	2530	66441	721341	10.65
2	74	65176	0.04152	2706	63822	654900	10.05
2	75	62469	0.04624	2888	61025	591078	9.46
2	76	59581	0.05153	3070	58046	530053	8.90
2	77	56511	0.05751	3250	54886	472007	8.35
2	78	53261	0.06433	3426	51548	417121	7.83
2	79	49835	0.07202	3589	48040	365574	7.34
2	80	46245	0.08060	3727	44382	317534	6.87
2	81	42518	0.08991	3823	40607	273152	6.42
2	82	38695	0.09961	3854	36768	232545	6.01
2	83	34841	0.10975	3824	32929	195777	5.62
2	84	31017	0.12045	3736	29149	162848	5.25
2	85	27281	0.13134	3583	25490	133699	4.90
2	86	23698	0.14426	3419	21989	108209	4.57
2	87	20280	0.15818	3208	18676	86220	4.25
2	88	17072	0.17312	2955	15594	67544	3.96
2	89	14116	0.18911	2670	12782	51950	3.68
2	90	11447	0.20618	2360	10267	39169	3.42
2	91	9087	0.22434	2039	8067	28902	3.18
2	92	7048	0.24360	1717	6190	20834	2.96
2	93	5331	0.26395	1407	4628	14645	2.75
2	94	3924	0.28539	1120	3364	10017	2.55
2	95	2804	0.30790	863	2372	6653	2.37
2	96	1941	0.33143	643	1619	4280	2.21
2	97	1298	0.35594	462	1067	2661	2.05
2	98	836	0.38138	319	676	1595	1.91
2	99	517	0.40766	211	412	918	1.78
2	100	306	0.43471	133	240	507	1.65