

Statistisches Landesamt Bremen, pers. communication (4.03.2014): Sterbetafel nach Geschlecht, 1971 - 2012.

Sterbetafel Land Bremen

Jahr	Geschlecht x	qx	px	lx	dx	Lx	Tx	ex	
1995	1	0	0.006503	0.9934972	100000	650	99675	7245972	72.46
1995	1	1	0.000307	0.9996926	99350	31	99334	7146297	71.93
1995	1	2	0.000301	0.9996989	99319	30	99304	7046963	70.95
1995	1	3	0.000299	0.999701	99289	30	99274	6947659	69.97
1995	1	4	0.000596	0.9994045	99260	59	99230	6848384	68.99
1995	1	5	0.000299	0.9997011	99200	30	99186	6749154	68.04
1995	1	6	0	1	99171	0	99171	6649969	67.06
1995	1	7	0	1	99171	0	99171	6550798	66.06
1995	1	8	0	1	99171	0	99171	6451627	65.06
1995	1	9	0.000646	0.9993544	99171	64	99139	6352456	64.06
1995	1	10	0	1	99107	0	99107	6253317	63.1
1995	1	11	0.000339	0.9996606	99107	34	99090	6154211	62.1
1995	1	12	0	1	99073	0	99073	6055121	61.12
1995	1	13	0	1	99073	0	99073	5956047	60.12
1995	1	14	0.000312	0.9996883	99073	31	99058	5856974	59.12
1995	1	15	0	1	99042	0	99042	5757916	58.14
1995	1	16	0	1	99042	0	99042	5658874	57.14
1995	1	17	0.000309	0.9996909	99042	31	99027	5559832	56.14
1995	1	18	0.000895	0.999105	99012	89	98967	5460805	55.15
1995	1	19	0.000569	0.9994311	98923	56	98895	5361838	54.2
1995	1	20	0	1	98867	0	98867	5262943	53.23
1995	1	21	0.000796	0.9992039	98867	79	98827	5164076	52.23
1995	1	22	0.000979	0.9990213	98788	97	98740	5065248	51.27
1995	1	23	0.000871	0.9991285	98691	86	98648	4966509	50.32
1995	1	24	0.001159	0.9988409	98605	114	98548	4867860	49.37
1995	1	25	0.000705	0.9992947	98491	69	98456	4769312	48.42
1995	1	26	0.000805	0.999195	98422	79	98382	4670856	47.46
1995	1	27	0.001067	0.9989335	98342	105	98290	4572474	46.5
1995	1	28	0.001476	0.9985239	98238	145	98165	4474184	45.54
1995	1	29	0.001773	0.9982271	98093	174	98006	4376019	44.61
1995	1	30	0.001516	0.9984845	97919	148	97844	4278013	43.69
1995	1	31	0.002082	0.9979177	97770	204	97668	4180169	42.76
1995	1	32	0.001503	0.9984974	97567	147	97493	4082500	41.84
1995	1	33	0.001707	0.9982929	97420	166	97337	3985007	40.91
1995	1	34	0.001427	0.998573	97254	139	97184	3887670	39.97
1995	1	35	0.002021	0.9979792	97115	196	97017	3790486	39.03
1995	1	36	0.002279	0.9977206	96919	221	96808	3693469	38.11
1995	1	37	0.003507	0.9964929	96698	339	96528	3596661	37.19
1995	1	38	0.003232	0.9967683	96359	311	96203	3500133	36.32
1995	1	39	0.00457	0.9954305	96047	439	95828	3403930	35.44
1995	1	40	0.004844	0.9951559	95608	463	95377	3308102	34.6
1995	1	41	0.003269	0.9967306	95145	311	94990	3212725	33.77
1995	1	42	0.003323	0.9966766	94834	315	94677	3117736	32.88
1995	1	43	0.004846	0.9951542	94519	458	94290	3023059	31.98
1995	1	44	0.004153	0.9958475	94061	391	93866	2928769	31.14
1995	1	45	0.005105	0.9948947	93670	478	93431	2834903	30.26
1995	1	46	0.004464	0.9955357	93192	416	92984	2741472	29.42
1995	1	47	0.005851	0.9941494	92776	543	92505	2648488	28.55
1995	1	48	0.007596	0.9924042	92233	701	91883	2555983	27.71
1995	1	49	0.00422	0.9957801	91533	386	91340	2464100	26.92
1995	1	50	0.006284	0.993716	91146	573	90860	2372761	26.03

1995	1	51	0.006123	0.9938767	90574	555	90296	2281901	25.19
1995	1	52	0.008733	0.9912673	90019	786	89626	2191604	24.35
1995	1	53	0.011515	0.9884852	89233	1027	88719	2101978	23.56
1995	1	54	0.007934	0.9920664	88205	700	87856	2013259	22.82
1995	1	55	0.009161	0.9908389	87506	802	87105	1925403	22
1995	1	56	0.010032	0.9899678	86704	870	86269	1838299	21.2
1995	1	57	0.012149	0.9878515	85834	1043	85313	1752030	20.41
1995	1	58	0.012627	0.9873727	84791	1071	84256	1666717	19.66
1995	1	59	0.01583	0.98417	83721	1325	83058	1582461	18.9
1995	1	60	0.016038	0.9839623	82395	1321	81735	1499403	18.2
1995	1	61	0.0168	0.9832002	81074	1362	80393	1417668	17.49
1995	1	62	0.019296	0.9807043	79712	1538	78943	1337275	16.78
1995	1	63	0.027009	0.9729906	78174	2111	77118	1258332	16.1
1995	1	64	0.025153	0.9748467	76062	1913	75106	1181214	15.53
1995	1	65	0.026429	0.973571	74149	1960	73169	1106108	14.92
1995	1	66	0.029695	0.9703046	72190	2144	71118	1032938	14.31
1995	1	67	0.027167	0.9728331	70046	1903	69094	961821	13.73
1995	1	68	0.032616	0.9673835	68143	2223	67032	892726	13.1
1995	1	69	0.036425	0.9635749	65920	2401	64720	825695	12.53
1995	1	70	0.03696	0.9630399	63519	2348	62345	760975	11.98
1995	1	71	0.036372	0.9636281	61172	2225	60059	698630	11.42
1995	1	72	0.038284	0.9617162	58947	2257	57818	638571	10.83
1995	1	73	0.054731	0.9452694	56690	3103	55139	580752	10.24
1995	1	74	0.055181	0.9448186	53587	2957	52109	525614	9.81
1995	1	75	0.055344	0.944656	50630	2802	49229	473505	9.35
1995	1	76	0.054755	0.945245	47828	2619	46519	424276	8.87
1995	1	77	0.062648	0.9373517	45209	2832	43793	377757	8.36
1995	1	78	0.058937	0.9410628	42377	2498	41128	333964	7.88
1995	1	79	0.063371	0.9366286	39879	2527	38616	292836	7.34
1995	1	80	0.080489	0.9195113	37352	3006	35849	254220	6.81
1995	1	81	0.09751	0.9024904	34346	3349	32671	218371	6.36
1995	1	82	0.092355	0.9076446	30997	2863	29565	185700	5.99
1995	1	83	0.121951	0.8780488	28134	3431	26419	156134	5.55
1995	1	84	0.131031	0.868969	24703	3237	23085	129716	5.25
1995	1	85	0.140995	0.8590047	21466	3027	19953	106631	4.97
1995	1	86	0.166895	0.8331053	18440	3078	16901	86678	4.7
1995	1	87	0.171479	0.8285214	15362	2634	14045	69778	4.54
1995	1	88	0.159915	0.8400853	12728	2035	11710	55733	4.38
1995	1	89	0.157687	0.8423128	10692	1686	9849	44023	4.12
1995	1	90	0.191453	0.808547	9006	1724	8144	34173	3.79
1995	1	91	0.204176	0.7958237	7282	1487	6539	26029	3.57
1995	1	92	0.209231	0.7907692	5795	1212	5189	19490	3.36
1995	1	93	0.199203	0.8007968	4583	913	4126	14301	3.12
1995	1	94	0.185366	0.8146342	3670	680	3330	10175	2.77
1995	1	95	0.204082	0.7959184	2990	610	2685	6845	2.29
1995	2	0	0.004815	0.9951846	100000	482	99759	7936654	79.37
1995	2	1	0.000655	0.999345	99518	65	99486	7836895	78.75
1995	2	2	0.000322	0.999678	99453	32	99437	7737409	77.8
1995	2	3	0.000315	0.9996847	99421	31	99406	7637972	76.82
1995	2	4	0	1	99390	0	99390	7538566	75.85
1995	2	5	0	1	99390	0	99390	7439177	74.85
1995	2	6	0.000628	0.9993723	99390	62	99359	7339787	73.85
1995	2	7	0.000319	0.9996813	99328	32	99312	7240428	72.89

1995	2	8	0.000327	0.9996732	99296	32	99280	7141116	71.92
1995	2	9	0	1	99263	0	99263	7041837	70.94
1995	2	10	0.000354	0.9996461	99263	35	99246	6942573	69.94
1995	2	11	0.000344	0.9996555	99228	34	99211	6843327	68.97
1995	2	12	0	1	99194	0	99194	6744116	67.99
1995	2	13	0	1	99194	0	99194	6644922	66.99
1995	2	14	0	1	99194	0	99194	6545728	65.99
1995	2	15	0	1	99194	0	99194	6446534	64.99
1995	2	16	0.000672	0.9993275	99194	67	99161	6347340	63.99
1995	2	17	0.000326	0.9996735	99127	32	99111	6248179	63.03
1995	2	18	0.000932	0.9990683	99095	92	99049	6149068	62.05
1995	2	19	0	1	99003	0	99003	6050019	61.11
1995	2	20	0.001751	0.9982492	99003	173	98916	5951016	60.11
1995	2	21	0	1	98829	0	98829	5852100	59.21
1995	2	22	0.000244	0.9997557	98829	24	98817	5753271	58.21
1995	2	23	0.000437	0.9995628	98805	43	98784	5654454	57.23
1995	2	24	0.00061	0.9993898	98762	60	98732	5555670	56.25
1995	2	25	0.000571	0.9994293	98702	56	98674	5456938	55.29
1995	2	26	0.000527	0.9994726	98645	52	98619	5358264	54.32
1995	2	27	0.00017	0.9998299	98593	17	98585	5259645	53.35
1995	2	28	0.000509	0.9994909	98577	50	98552	5161060	52.36
1995	2	29	0	1	98526	0	98526	5062508	51.38
1995	2	30	0.00035	0.9996503	98526	34	98509	4963982	50.38
1995	2	31	0.000182	0.9998182	98492	18	98483	4865473	49.4
1995	2	32	0.001084	0.9989162	98474	107	98421	4766990	48.41
1995	2	33	0.000555	0.9994451	98367	55	98340	4668569	47.46
1995	2	34	0.000952	0.9990483	98313	94	98266	4570229	46.49
1995	2	35	0.001168	0.9988317	98219	115	98162	4471963	45.53
1995	2	36	0.001197	0.9988035	98104	117	98046	4373801	44.58
1995	2	37	0.001427	0.9985733	97987	140	97917	4275755	43.64
1995	2	38	0.000621	0.9993788	97847	61	97817	4177838	42.7
1995	2	39	0.001899	0.9981013	97786	186	97694	4080021	41.72
1995	2	40	0.001082	0.9989178	97601	106	97548	3982328	40.8
1995	2	41	0.002655	0.9973446	97495	259	97366	3884780	39.85
1995	2	42	0.002022	0.9979782	97236	197	97138	3787414	38.95
1995	2	43	0.00246	0.99754	97040	239	96920	3690276	38.03
1995	2	44	0.001749	0.9982508	96801	169	96716	3593356	37.12
1995	2	45	0.002158	0.9978418	96632	209	96527	3496639	36.19
1995	2	46	0.002454	0.9975463	96423	237	96305	3400112	35.26
1995	2	47	0.003011	0.996989	96187	290	96042	3303807	34.35
1995	2	48	0.003526	0.9964743	95897	338	95728	3207765	33.45
1995	2	49	0.003119	0.9968815	95559	298	95410	3112038	32.57
1995	2	50	0.004049	0.9959514	95261	386	95068	3016628	31.67
1995	2	51	0.003605	0.9963948	94875	342	94704	2921560	30.79
1995	2	52	0.003304	0.996696	94533	312	94377	2826856	29.9
1995	2	53	0.002874	0.9971256	94221	271	94085	2732479	29
1995	2	54	0.003847	0.9961535	93950	361	93769	2638394	28.08
1995	2	55	0.00414	0.99586	93589	387	93395	2544624	27.19
1995	2	56	0.006053	0.9939474	93201	564	92919	2451230	26.3
1995	2	57	0.005493	0.9945066	92637	509	92383	2358311	25.46
1995	2	58	0.006483	0.993517	92128	597	91829	2265928	24.6
1995	2	59	0.007719	0.9922812	91531	707	91178	2174099	23.75
1995	2	60	0.008316	0.991684	90824	755	90447	2082921	22.93

1995	2	61	0.008173	0.9918274	90069	736	89701	1992474	22.12
1995	2	62	0.010172	0.9898276	89333	909	88879	1902773	21.3
1995	2	63	0.012529	0.9874711	88424	1108	87870	1813895	20.51
1995	2	64	0.011009	0.9889908	87316	961	86836	1726025	19.77
1995	2	65	0.012822	0.9871778	86355	1107	85801	1639189	18.98
1995	2	66	0.012892	0.9871082	85248	1099	84698	1553388	18.22
1995	2	67	0.016769	0.9832311	84149	1411	83443	1468689	17.45
1995	2	68	0.015079	0.9849208	82738	1248	82114	1385246	16.74
1995	2	69	0.018124	0.9818761	81490	1477	80752	1303132	15.99
1995	2	70	0.016625	0.9833747	80013	1330	79348	1222381	15.28
1995	2	71	0.017337	0.9826633	78683	1364	78001	1143033	14.53
1995	2	72	0.023233	0.9767669	77319	1796	76421	1065032	13.77
1995	2	73	0.026624	0.9733762	75522	2011	74517	988611	13.09
1995	2	74	0.026604	0.9733959	73512	1956	72534	914094	12.43
1995	2	75	0.03342	0.9665803	71556	2391	70360	841560	11.76
1995	2	76	0.032072	0.9679284	69165	2218	68056	771200	11.15
1995	2	77	0.033013	0.9669869	66946	2210	65841	703144	10.5
1995	2	78	0.044599	0.9554014	64736	2887	63293	637303	9.84
1995	2	79	0.042221	0.9577792	61849	2611	60544	574010	9.28
1995	2	80	0.049074	0.9509264	59238	2907	57784	513466	8.67
1995	2	81	0.056831	0.9431694	56331	3201	54730	455682	8.09
1995	2	82	0.061023	0.9389774	53130	3242	51508	400952	7.55
1995	2	83	0.067545	0.932455	49887	3370	48203	349443	7
1995	2	84	0.075882	0.9241181	46518	3530	44753	301241	6.48
1995	2	85	0.089954	0.9100457	42988	3867	41054	256488	5.97
1995	2	86	0.108613	0.8913867	39121	4249	36996	215434	5.51
1995	2	87	0.124638	0.8753623	34872	4346	32699	178437	5.12
1995	2	88	0.131821	0.8681786	30526	4024	28514	145738	4.77
1995	2	89	0.155095	0.8449053	26502	4110	24447	117225	4.42
1995	2	90	0.146313	0.8536873	22391	3276	20753	92778	4.14
1995	2	91	0.155015	0.8449848	19115	2963	17634	72025	3.77
1995	2	92	0.204503	0.7954972	16152	3303	14501	54391	3.37
1995	2	93	0.201531	0.7984694	12849	2589	11554	39891	3.1
1995	2	94	0.263359	0.7366412	10259	2702	8909	28337	2.76
1995	2	95	0.278607	0.721393	7558	2106	6505	19428	2.57