

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	
1999	1	0	0.004779	0.9952214	100000	478	99761	7417791	74.18
1999	1	1	0.000621	0.9993793	99522	62	99491	7318030	73.53
1999	1	2	0.000307	0.9996926	99460	31	99445	7218539	72.58
1999	1	3	0.000317	0.999683	99430	32	99414	7119094	71.6
1999	1	4	0	1	99398	0	99398	7019680	70.62
1999	1	5	0.000648	0.9993516	99398	64	99366	6920282	69.62
1999	1	6	0	1	99334	0	99334	6820916	68.67
1999	1	7	0	1	99334	0	99334	6721582	67.67
1999	1	8	0.000304	0.9996964	99334	30	99319	6622248	66.67
1999	1	9	0	1	99304	0	99304	6522929	65.69
1999	1	10	0	1	99304	0	99304	6423626	64.69
1999	1	11	0	1	99304	0	99304	6324322	63.69
1999	1	12	0.000316	0.9996842	99304	31	99288	6225018	62.69
1999	1	13	0	1	99272	0	99272	6125730	61.71
1999	1	14	0	1	99272	0	99272	6026458	60.71
1999	1	15	0.000332	0.9996679	99272	33	99256	5927186	59.71
1999	1	16	0	1	99239	0	99239	5827930	58.73
1999	1	17	0.000298	0.999702	99239	30	99225	5728690	57.73
1999	1	18	0.000865	0.9991348	99210	86	99167	5629466	56.74
1999	1	19	0.00058	0.9994205	99124	57	99095	5530299	55.79
1999	1	20	0.001166	0.9988337	99066	116	99009	5431204	54.82
1999	1	21	0.001726	0.9982744	98951	171	98866	5332195	53.89
1999	1	22	0.000548	0.9994525	98780	54	98753	5233330	52.98
1999	1	23	0.000796	0.9992044	98726	79	98687	5134576	52.01
1999	1	24	0.000774	0.9992255	98648	76	98609	5035890	51.05
1999	1	25	0.000993	0.9990068	98571	98	98522	4937280	50.09
1999	1	26	0	1	98473	0	98473	4838758	49.14
1999	1	27	0.001708	0.9982921	98473	168	98389	4740285	48.14
1999	1	28	0.001547	0.9984529	98305	152	98229	4641896	47.22
1999	1	29	0.000895	0.9991051	98153	88	98109	4543667	46.29
1999	1	30	0.001684	0.9983162	98065	165	97983	4445557	45.33
1999	1	31	0.002102	0.9978985	97900	206	97797	4347575	44.41
1999	1	32	0.001563	0.9984374	97694	153	97618	4249778	43.5
1999	1	33	0.001104	0.9988956	97542	108	97488	4152160	42.57
1999	1	34	0.001465	0.9985354	97434	143	97363	4054672	41.61
1999	1	35	0.001545	0.9984549	97291	150	97216	3957309	40.67
1999	1	36	0.001077	0.9989233	97141	105	97089	3860093	39.74
1999	1	37	0.001649	0.9983509	97036	160	96956	3763005	38.78
1999	1	38	0.003212	0.9967876	96876	311	96721	3666049	37.84
1999	1	39	0.001361	0.9986385	96565	131	96499	3569328	36.96
1999	1	40	0.002218	0.9977816	96434	214	96327	3472829	36.01
1999	1	41	0.002054	0.9979462	96220	198	96121	3376502	35.09
1999	1	42	0.002323	0.9976769	96022	223	95910	3280381	34.16
1999	1	43	0.003246	0.996754	95799	311	95643	3184471	33.24
1999	1	44	0.003941	0.9960591	95488	376	95300	3088827	32.35
1999	1	45	0.004088	0.9959119	95112	389	94917	2993527	31.47
1999	1	46	0.003212	0.9967879	94723	304	94571	2898610	30.6
1999	1	47	0.002963	0.9970367	94419	280	94279	2804039	29.7
1999	1	48	0.004944	0.9950562	94139	465	93906	2709761	28.78
1999	1	49	0.005934	0.9940659	93673	556	93395	2615855	27.93
1999	1	50	0.006414	0.9935862	93118	597	92819	2522459	27.09

1999	1	51	0.008907	0.9910934	92520	824	92108	2429640	26.26
1999	1	52	0.005277	0.994723	91696	484	91454	2337532	25.49
1999	1	53	0.005468	0.994532	91212	499	90963	2246078	24.62
1999	1	54	0.010102	0.9898977	90714	916	90255	2155115	23.76
1999	1	55	0.008829	0.991171	89797	793	89401	2064859	22.99
1999	1	56	0.009632	0.9903678	89004	857	88576	1975458	22.2
1999	1	57	0.010495	0.9895046	88147	925	87685	1886883	21.41
1999	1	58	0.009935	0.990065	87222	867	86789	1799198	20.63
1999	1	59	0.012426	0.9875741	86355	1073	85819	1712410	19.83
1999	1	60	0.013063	0.9869373	85282	1114	84725	1626591	19.07
1999	1	61	0.01655	0.9834503	84168	1393	83472	1541865	18.32
1999	1	62	0.019222	0.9807776	82775	1591	81980	1458393	17.62
1999	1	63	0.017494	0.9825059	81184	1420	80474	1376414	16.95
1999	1	64	0.020103	0.9798969	79764	1604	78962	1295940	16.25
1999	1	65	0.021782	0.9782181	78160	1702	77309	1216977	15.57
1999	1	66	0.026386	0.9736138	76458	2017	75449	1139668	14.91
1999	1	67	0.021954	0.9780461	74441	1634	73623	1064219	14.3
1999	1	68	0.027616	0.9723845	72806	2011	71801	990595	13.61
1999	1	69	0.033975	0.9660253	70796	2405	69593	918794	12.98
1999	1	70	0.036508	0.9634923	68390	2497	67142	849201	12.42
1999	1	71	0.037269	0.9627306	65894	2456	64666	782059	11.87
1999	1	72	0.038831	0.9611691	63438	2463	62206	717394	11.31
1999	1	73	0.045093	0.9549072	60975	2750	59600	655187	10.75
1999	1	74	0.05336	0.9466403	58225	3107	56672	595588	10.23
1999	1	75	0.056315	0.9436851	55118	3104	53566	538916	9.78
1999	1	76	0.050952	0.949048	52014	2650	50689	485350	9.33
1999	1	77	0.061441	0.9385593	49364	3033	47847	434661	8.81
1999	1	78	0.062676	0.9373236	46331	2904	44879	386813	8.35
1999	1	79	0.06936	0.9306397	43427	3012	41921	341934	7.87
1999	1	80	0.066954	0.9330464	40415	2706	39062	300013	7.42
1999	1	81	0.078558	0.9214424	37709	2962	36228	260951	6.92
1999	1	82	0.083888	0.9161119	34747	2915	33289	224723	6.47
1999	1	83	0.097122	0.9028777	31832	3092	30286	191434	6.01
1999	1	84	0.123922	0.8760776	28740	3562	26960	161148	5.61
1999	1	85	0.12634	0.8736605	25179	3181	23588	134188	5.33
1999	1	86	0.131839	0.8681608	21998	2900	20548	110600	5.03
1999	1	87	0.126761	0.8732394	19098	2421	17887	90053	4.72
1999	1	88	0.146341	0.8536585	16677	2441	15456	72165	4.33
1999	1	89	0.17341	0.8265896	14236	2469	13002	56709	3.98
1999	1	90	0.253201	0.7467994	11768	2980	10278	43707	3.71
1999	1	91	0.162055	0.8379447	8788	1424	8076	33429	3.8
1999	1	92	0.205379	0.794621	7364	1512	6608	25354	3.44
1999	1	93	0.28013	0.7198697	5851	1639	5032	18746	3.2
1999	1	94	0.209091	0.7909091	4212	881	3772	13714	3.26
1999	1	95	0.189944	0.8100559	3332	633	3015	9942	2.98
1999	2	0	0.001328	0.998672	100000	133	99934	8134178	81.34
1999	2	1	0	1	99867	0	99867	8034244	80.45
1999	2	2	0.000333	0.9996671	99867	33	99851	7934377	79.45
1999	2	3	0	1	99834	0	99834	7834526	78.48
1999	2	4	0.00034	0.9996596	99834	34	99817	7734692	77.48
1999	2	5	0.000343	0.9996574	99800	34	99783	7634875	76.5
1999	2	6	0	1	99766	0	99766	7535092	75.53
1999	2	7	0	1	99766	0	99766	7435327	74.53

1999	2	8	0	1	99766	0	99766	7335561	73.53
1999	2	9	0.000318	0.9996822	99766	32	99750	7235795	72.53
1999	2	10	0	1	99734	0	99734	7136045	71.55
1999	2	11	0	1	99734	0	99734	7036311	70.55
1999	2	12	0	1	99734	0	99734	6936577	69.55
1999	2	13	0	1	99734	0	99734	6836843	68.55
1999	2	14	0.00035	0.9996499	99734	35	99717	6737109	67.55
1999	2	15	0	1	99699	0	99699	6637392	66.57
1999	2	16	0	1	99699	0	99699	6537693	65.57
1999	2	17	0.0003	0.9997001	99699	30	99684	6437994	64.57
1999	2	18	0.000596	0.9994036	99669	59	99640	6338310	63.59
1999	2	19	0.000295	0.9997046	99610	29	99595	6238670	62.63
1999	2	20	0.000571	0.9994291	99580	57	99552	6139075	61.65
1999	2	21	0	1	99524	0	99524	6039523	60.68
1999	2	22	0.000269	0.9997309	99524	27	99510	5940000	59.68
1999	2	23	0.000789	0.9992106	99497	79	99457	5840490	58.7
1999	2	24	0.00026	0.9997401	99418	26	99405	5741032	57.75
1999	2	25	0.000758	0.9992419	99392	75	99355	5641627	56.76
1999	2	26	0.000235	0.9997649	99317	23	99305	5542272	55.8
1999	2	27	0.000867	0.9991326	99294	86	99251	5442967	54.82
1999	2	28	0.000207	0.9997931	99208	21	99197	5343716	53.86
1999	2	29	0.000396	0.9996043	99187	39	99167	5244519	52.88
1999	2	30	0.000559	0.9994412	99148	55	99120	5145352	51.9
1999	2	31	0.000727	0.9992729	99092	72	99056	5046232	50.92
1999	2	32	0.000918	0.9990818	99020	91	98975	4947175	49.96
1999	2	33	0.000733	0.9992666	98929	73	98893	4848200	49.01
1999	2	34	0.000186	0.9998141	98857	18	98848	4749307	48.04
1999	2	35	0.000951	0.9990493	98838	94	98791	4650460	47.05
1999	2	36	0.00019	0.9998098	98744	19	98735	4551668	46.1
1999	2	37	0.001157	0.9988434	98726	114	98669	4452933	45.1
1999	2	38	0.000395	0.999605	98612	39	98592	4354265	44.16
1999	2	39	0.000807	0.9991934	98573	80	98533	4255673	43.17
1999	2	40	0.001648	0.9983522	98493	162	98412	4157140	42.21
1999	2	41	0.002511	0.9974893	98331	247	98207	4058728	41.28
1999	2	42	0.002111	0.9978887	98084	207	97980	3960520	40.38
1999	2	43	0.001719	0.9982811	97877	168	97793	3862540	39.46
1999	2	44	0.001311	0.9986885	97709	128	97644	3764747	38.53
1999	2	45	0.001343	0.9986568	97580	131	97515	3667103	37.58
1999	2	46	0.002281	0.997719	97449	222	97338	3569588	36.63
1999	2	47	0.00159	0.9984104	97227	155	97150	3472250	35.71
1999	2	48	0.003114	0.9968858	97073	302	96921	3375100	34.77
1999	2	49	0.001977	0.9980231	96770	191	96675	3278179	33.88
1999	2	50	0.002492	0.9975085	96579	241	96459	3181504	32.94
1999	2	51	0.003544	0.9964564	96338	341	96168	3085046	32.02
1999	2	52	0.00508	0.9949202	95997	488	95753	2988878	31.14
1999	2	53	0.004018	0.9959818	95509	384	95317	2893125	30.29
1999	2	54	0.002882	0.9971182	95125	274	94988	2797808	29.41
1999	2	55	0.00396	0.9960396	94851	376	94663	2702819	28.5
1999	2	56	0.004984	0.9950159	94476	471	94240	2608156	27.61
1999	2	57	0.005493	0.9945067	94005	516	93747	2513916	26.74
1999	2	58	0.005343	0.9946572	93488	499	93239	2420169	25.89
1999	2	59	0.004448	0.9955517	92989	414	92782	2326930	25.02
1999	2	60	0.007219	0.9927812	92575	668	92241	2234148	24.13

1999	2	61	0.006658	0.9933421	91907	612	91601	2141907	23.31
1999	2	62	0.007521	0.9924789	91295	687	90952	2050306	22.46
1999	2	63	0.006698	0.9933016	90608	607	90305	1959354	21.62
1999	2	64	0.007292	0.9927082	90001	656	89673	1869049	20.77
1999	2	65	0.011231	0.9887686	89345	1003	88843	1779376	19.92
1999	2	66	0.011843	0.9881569	88342	1046	87819	1690533	19.14
1999	2	67	0.013115	0.9868853	87296	1145	86723	1602714	18.36
1999	2	68	0.009749	0.9902507	86151	840	85731	1515991	17.6
1999	2	69	0.01227	0.9877301	85311	1047	84787	1430260	16.77
1999	2	70	0.012347	0.9876527	84264	1040	83744	1345473	15.97
1999	2	71	0.015822	0.9841781	83224	1317	82565	1261729	15.16
1999	2	72	0.02032	0.9796803	81907	1664	81075	1179164	14.4
1999	2	73	0.020553	0.9794475	80242	1649	79418	1098089	13.68
1999	2	74	0.022932	0.977068	78593	1802	77692	1018671	12.96
1999	2	75	0.028227	0.9717725	76791	2168	75707	940979	12.25
1999	2	76	0.030357	0.9696431	74623	2265	73491	865272	11.6
1999	2	77	0.0374	0.9625997	72358	2706	71005	791781	10.94
1999	2	78	0.036874	0.9631265	69652	2568	68368	720777	10.35
1999	2	79	0.042385	0.9576155	67084	2843	65662	652409	9.73
1999	2	80	0.037278	0.9627218	64240	2395	63043	586747	9.13
1999	2	81	0.050526	0.9494737	61845	3125	60283	523704	8.47
1999	2	82	0.062731	0.9372694	58721	3684	56879	463421	7.89
1999	2	83	0.064253	0.9357474	55037	3536	53269	406542	7.39
1999	2	84	0.07851	0.9214904	51501	4043	49479	353273	6.86
1999	2	85	0.084048	0.915952	47457	3989	45463	303794	6.4
1999	2	86	0.102256	0.8977436	43469	4445	41246	258331	5.94
1999	2	87	0.100472	0.8995282	39024	3921	37063	217085	5.56
1999	2	88	0.115197	0.8848031	35103	4044	33081	180022	5.13
1999	2	89	0.134005	0.8659954	31059	4162	28978	146940	4.73
1999	2	90	0.154639	0.8453608	26897	4159	24817	117962	4.39
1999	2	91	0.157806	0.8421936	22738	3588	20944	93145	4.1
1999	2	92	0.189718	0.8102824	19150	3633	17333	72201	3.77
1999	2	93	0.162741	0.8372591	15517	2525	14254	54868	3.54
1999	2	94	0.219686	0.7803138	12991	2854	11564	40614	3.13
1999	2	95	0.243408	0.7565923	10137	2467	8904	29049	2.87