

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		
2002	1	0	0.004808	0.9951917	100000	481	99760	7472917	74.73	
2002	1	1	1	0	1	99519	0	99519	7373158	74.09
2002	1	2	0.000334	0.9996657	99519	33	99503	7273639	73.09	
2002	1	3	0.000332	0.999668	99486	33	99469	7174136	72.11	
2002	1	4	0	1	99453	0	99453	7074667	71.14	
2002	1	5	0	1	99453	0	99453	6975214	70.14	
2002	1	6	0	1	99453	0	99453	6875761	69.14	
2002	1	7	0.000335	0.9996655	99453	33	99436	6776308	68.14	
2002	1	8	0.000329	0.9996711	99420	33	99403	6676872	67.16	
2002	1	9	0.000318	0.9996823	99387	32	99371	6577469	66.18	
2002	1	10	0	1	99355	0	99355	6478098	65.2	
2002	1	11	0	1	99355	0	99355	6378742	64.2	
2002	1	12	0	1	99355	0	99355	6279387	63.2	
2002	1	13	0.000304	0.999696	99355	30	99340	6180032	62.2	
2002	1	14	0.000611	0.9993886	99325	61	99295	6080691	61.22	
2002	1	15	0	1	99264	0	99264	5981397	60.26	
2002	1	16	0.000311	0.9996889	99264	31	99249	5882132	59.26	
2002	1	17	0.000635	0.9993651	99234	63	99202	5782883	58.28	
2002	1	18	0.00061	0.9993896	99171	61	99140	5683681	57.31	
2002	1	19	0.000857	0.9991429	99110	85	99068	5584541	56.35	
2002	1	20	0.001096	0.9989041	99025	109	98971	5485473	55.39	
2002	1	21	0.00078	0.9992204	98917	77	98878	5386503	54.46	
2002	1	22	0.001025	0.9989749	98839	101	98789	5287625	53.5	
2002	1	23	0.000518	0.9994817	98738	51	98712	5188836	52.55	
2002	1	24	0.001264	0.9987358	98687	125	98625	5090124	51.58	
2002	1	25	0.000248	0.9997523	98562	24	98550	4991499	50.64	
2002	1	26	0.000734	0.9992661	98538	72	98502	4892949	49.66	
2002	1	27	0	1	98465	0	98465	4794448	48.69	
2002	1	28	0.001194	0.9988055	98465	118	98407	4695982	47.69	
2002	1	29	0.001152	0.9988482	98348	113	98291	4597576	46.75	
2002	1	30	0.000638	0.999362	98235	63	98203	4499284	45.8	
2002	1	31	0.000985	0.999015	98172	97	98123	4401081	44.83	
2002	1	32	0.001308	0.9986918	98075	128	98011	4302958	43.87	
2002	1	33	0.001758	0.9982422	97947	172	97861	4204947	42.93	
2002	1	34	0.001514	0.9984864	97775	148	97701	4107086	42.01	
2002	1	35	0.001473	0.9985266	97627	144	97555	4009385	41.07	
2002	1	36	0.000992	0.9990083	97483	97	97434	3911831	40.13	
2002	1	37	0.002042	0.9979576	97386	199	97287	3814396	39.17	
2002	1	38	0.002854	0.9971464	97187	277	97049	3717109	38.25	
2002	1	39	0.001676	0.9983236	96910	162	96829	3620061	37.35	
2002	1	40	0.003189	0.9968111	96747	309	96593	3523232	36.42	
2002	1	41	0.001551	0.9984492	96439	150	96364	3426639	35.53	
2002	1	42	0.004385	0.9956154	96289	422	96078	3330275	34.59	
2002	1	43	0.002682	0.9973179	95867	257	95739	3234197	33.74	
2002	1	44	0.002946	0.9970539	95610	282	95469	3138458	32.83	
2002	1	45	0.004945	0.9950548	95328	471	95093	3042989	31.92	
2002	1	46	0.003952	0.9960479	94857	375	94670	2947896	31.08	
2002	1	47	0.005147	0.9948529	94482	486	94239	2853227	30.2	
2002	1	48	0.006973	0.9930273	93996	655	93668	2758988	29.35	
2002	1	49	0.005652	0.9943483	93340	528	93077	2665320	28.55	
2002	1	50	0.00558	0.9944199	92813	518	92554	2572243	27.71	

2002	1	51	0.006238	0.9937616	92295	576	92007	2479689	26.87
2002	1	52	0.009015	0.9909849	91719	827	91306	2387682	26.03
2002	1	53	0.006159	0.9938405	90892	560	90612	2296376	25.26
2002	1	54	0.006968	0.9930322	90332	629	90018	2205764	24.42
2002	1	55	0.008877	0.9911232	89703	796	89305	2115746	23.59
2002	1	56	0.007264	0.9927361	88907	646	88584	2026441	22.79
2002	1	57	0.0071	0.9929003	88261	627	87948	1937858	21.96
2002	1	58	0.012819	0.987181	87634	1123	87073	1849910	21.11
2002	1	59	0.01321	0.9867897	86511	1143	85940	1762837	20.38
2002	1	60	0.013341	0.9866594	85368	1139	84799	1676898	19.64
2002	1	61	0.014004	0.9859958	84229	1180	83639	1592099	18.9
2002	1	62	0.015084	0.9849155	83050	1253	82423	1508460	18.16
2002	1	63	0.019953	0.9800467	81797	1632	80981	1426036	17.43
2002	1	64	0.017147	0.9828527	80165	1375	79477	1345056	16.78
2002	1	65	0.022011	0.9779885	78790	1734	77923	1265578	16.06
2002	1	66	0.023612	0.9763878	77056	1819	76146	1187655	15.41
2002	1	67	0.025748	0.9742525	75236	1937	74268	1111509	14.77
2002	1	68	0.033556	0.9664441	73299	2460	72069	1037241	14.15
2002	1	69	0.028152	0.9718475	70840	1994	69842	965172	13.62
2002	1	70	0.033796	0.966204	68845	2327	67682	895329	13
2002	1	71	0.034024	0.9659758	66519	2263	65387	827647	12.44
2002	1	72	0.034409	0.9655906	64255	2211	63150	762260	11.86
2002	1	73	0.036803	0.9631972	62044	2283	60903	699110	11.27
2002	1	74	0.042324	0.9576764	59761	2529	58496	638208	10.68
2002	1	75	0.037951	0.9620493	57232	2172	56146	579711	10.13
2002	1	76	0.047607	0.9523931	55060	2621	53749	523566	9.51
2002	1	77	0.05185	0.9481503	52438	2719	51079	469816	8.96
2002	1	78	0.056604	0.9433962	49720	2814	48312	418737	8.42
2002	1	79	0.068299	0.931701	46905	3204	45303	370425	7.9
2002	1	80	0.074772	0.9252276	43702	3268	42068	325122	7.44
2002	1	81	0.087781	0.9122191	40434	3549	38659	283054	7
2002	1	82	0.106554	0.8934461	36885	3930	34920	244394	6.63
2002	1	83	0.08717	0.91283	32954	2873	31518	209475	6.36
2002	1	84	0.098361	0.9016393	30082	2959	28602	177957	5.92
2002	1	85	0.122791	0.8772093	27123	3330	25458	149354	5.51
2002	1	86	0.132498	0.8675022	23793	3153	22216	123897	5.21
2002	1	87	0.12741	0.8725901	20640	2630	19325	101680	4.93
2002	1	88	0.158904	0.8410959	18010	2862	16579	82355	4.57
2002	1	89	0.15818	0.8418202	15148	2396	13950	65776	4.34
2002	1	90	0.169951	0.8300493	12752	2167	11669	51825	4.06
2002	1	91	0.172185	0.8278146	10585	1823	9674	40157	3.79
2002	1	92	0.195804	0.8041958	8762	1716	7905	30483	3.48
2002	1	93	0.214925	0.7850746	7047	1515	6289	22579	3.2
2002	1	94	0.228782	0.7712177	5532	1266	4899	16289	2.94
2002	1	95	0.106667	0.8933333	4267	455	4039	11390	2.67
2002	2	0	0.006966	0.9930342	100000	697	99652	8069130	80.69
2002	2	1	0	1	99303	0	99303	7969479	80.25
2002	2	2	0	1	99303	0	99303	7870175	79.25
2002	2	3	0	1	99303	0	99303	7770872	78.25
2002	2	4	0	1	99303	0	99303	7671568	77.25
2002	2	5	0.000688	0.9993125	99303	68	99269	7572265	76.25
2002	2	6	0	1	99235	0	99235	7472996	75.31
2002	2	7	0	1	99235	0	99235	7373761	74.31

2002	2	8	0	1	99235	0	99235	7274525	73.31
2002	2	9	0	1	99235	0	99235	7175290	72.31
2002	2	10	0	1	99235	0	99235	7076055	71.31
2002	2	11	0	1	99235	0	99235	6976820	70.31
2002	2	12	0	1	99235	0	99235	6877585	69.31
2002	2	13	0	1	99235	0	99235	6778350	68.31
2002	2	14	0	1	99235	0	99235	6679115	67.31
2002	2	15	0.000643	0.9993569	99235	64	99203	6579879	66.31
2002	2	16	0.000332	0.9996684	99171	33	99155	6480676	65.35
2002	2	17	0.000322	0.9996784	99138	32	99123	6381521	64.37
2002	2	18	0.000304	0.9996957	99107	30	99091	6282399	63.39
2002	2	19	0.000274	0.9997264	99076	27	99063	6183307	62.41
2002	2	20	0.000514	0.9994863	99049	51	99024	6084244	61.43
2002	2	21	0.000749	0.9992506	98998	74	98961	5985221	60.46
2002	2	22	0.000498	0.9995016	98924	49	98900	5886259	59.5
2002	2	23	0.00025	0.9997502	98875	25	98863	5787360	58.53
2002	2	24	0.000252	0.9997477	98850	25	98838	5688497	57.55
2002	2	25	0.000248	0.9997515	98825	25	98813	5589659	56.56
2002	2	26	0.000249	0.9997515	98801	25	98788	5490846	55.57
2002	2	27	0.001016	0.9989844	98776	100	98726	5392058	54.59
2002	2	28	0.00025	0.9997502	98676	25	98664	5293332	53.64
2002	2	29	0.000234	0.9997661	98651	23	98640	5194668	52.66
2002	2	30	0.000221	0.9997792	98628	22	98617	5096029	51.67
2002	2	31	0.000862	0.9991379	98606	85	98564	4997412	50.68
2002	2	32	0.000621	0.9993793	98521	61	98491	4898848	49.72
2002	2	33	0.001555	0.9984449	98460	153	98384	4800357	48.75
2002	2	34	0.001145	0.9988554	98307	113	98251	4701973	47.83
2002	2	35	0.000575	0.9994251	98195	56	98166	4603722	46.88
2002	2	36	0.000945	0.9990548	98138	93	98092	4505556	45.91
2002	2	37	0.000762	0.999238	98045	75	98008	4407464	44.95
2002	2	38	0.000389	0.9996111	97971	38	97952	4309456	43.99
2002	2	39	0.000388	0.9996123	97933	38	97914	4211505	43
2002	2	40	0.001373	0.9986272	97895	134	97827	4113591	42.02
2002	2	41	0.001208	0.9987917	97760	118	97701	4015764	41.08
2002	2	42	0.001631	0.998369	97642	159	97562	3918063	40.13
2002	2	43	0.000828	0.9991719	97483	81	97442	3820500	39.19
2002	2	44	0.001889	0.9981114	97402	184	97310	3723058	38.22
2002	2	45	0.003824	0.9961763	97218	372	97032	3625748	37.29
2002	2	46	0.003888	0.9961119	96846	377	96658	3528716	36.44
2002	2	47	0.003301	0.9966986	96470	318	96311	3432058	35.58
2002	2	48	0.003373	0.9966273	96151	324	95989	3335747	34.69
2002	2	49	0.003664	0.9963362	95827	351	95652	3239758	33.81
2002	2	50	0.002505	0.9974955	95476	239	95356	3144106	32.93
2002	2	51	0.003354	0.9966462	95237	319	95077	3048750	32.01
2002	2	52	0.002657	0.9973428	94917	252	94791	2953673	31.12
2002	2	53	0.005055	0.9949449	94665	479	94426	2858881	30.2
2002	2	54	0.00362	0.9963799	94187	341	94016	2764456	29.35
2002	2	55	0.004442	0.9955583	93846	417	93637	2670439	28.46
2002	2	56	0.003269	0.9967307	93429	305	93276	2576802	27.58
2002	2	57	0.005611	0.9943888	93123	523	92862	2483526	26.67
2002	2	58	0.005947	0.9940533	92601	551	92326	2390664	25.82
2002	2	59	0.006934	0.993066	92050	638	91731	2298338	24.97
2002	2	60	0.006486	0.9935142	91412	593	91115	2206607	24.14

2002	2	61	0.006883	0.9931174	90819	625	90507	2115492	23.29
2002	2	62	0.005771	0.9942289	90194	521	89934	2024985	22.45
2002	2	63	0.00761	0.9923901	89673	682	89332	1935051	21.58
2002	2	64	0.006196	0.9938042	88991	551	88715	1845719	20.74
2002	2	65	0.010944	0.9890558	88440	968	87956	1757004	19.87
2002	2	66	0.009156	0.9908441	87472	801	87071	1669048	19.08
2002	2	67	0.013209	0.9867909	86671	1145	86098	1581977	18.25
2002	2	68	0.011936	0.9880638	85526	1021	85016	1495878	17.49
2002	2	69	0.013186	0.9868139	84505	1114	83948	1410863	16.7
2002	2	70	0.015183	0.9848169	83391	1266	82758	1326915	15.91
2002	2	71	0.020058	0.9799419	82125	1647	81301	1244157	15.15
2002	2	72	0.022044	0.9779559	80478	1774	79590	1162856	14.45
2002	2	73	0.024025	0.9759751	78703	1891	77758	1083265	13.76
2002	2	74	0.025933	0.9740667	76813	1992	75817	1005507	13.09
2002	2	75	0.02428	0.9757204	74821	1817	73912	929691	12.43
2002	2	76	0.028218	0.9717818	73004	2060	71974	855778	11.72
2002	2	77	0.035467	0.9645326	70944	2516	69686	783804	11.05
2002	2	78	0.037111	0.9628885	68428	2539	67158	714118	10.44
2002	2	79	0.042395	0.9576048	65888	2793	64492	646960	9.82
2002	2	80	0.043014	0.956986	63095	2714	61738	582469	9.23
2002	2	81	0.051151	0.9488491	60381	3089	58837	520731	8.62
2002	2	82	0.065249	0.9347513	57292	3738	55423	461894	8.06
2002	2	83	0.053412	0.9465875	53554	2860	52124	406471	7.59
2002	2	84	0.068584	0.9314159	50694	3477	48955	354347	6.99
2002	2	85	0.08291	0.9170903	47217	3915	45260	305391	6.47
2002	2	86	0.101159	0.8988409	43302	4380	41112	260132	6.01
2002	2	87	0.111178	0.8888225	38922	4327	36758	219020	5.63
2002	2	88	0.112761	0.8872386	34595	3901	32644	182262	5.27
2002	2	89	0.127932	0.8720682	30694	3927	28730	149618	4.87
2002	2	90	0.136715	0.8632846	26767	3659	24937	120887	4.52
2002	2	91	0.15676	0.8432404	23107	3622	21296	95950	4.15
2002	2	92	0.160714	0.8392857	19485	3132	17919	74654	3.83
2002	2	93	0.209424	0.7905759	16354	3425	14641	56734	3.47
2002	2	94	0.206452	0.7935484	12929	2669	11594	42093	3.26
2002	2	95	0.267425	0.7325747	10260	2744	8888	30499	2.97