

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	
2009	1	0	0.004989	0.9950109	100000	499	99751	7650825	76.51
2009	1	1	0.00072	0.9992802	99501	72	99465	7551075	75.89
2009	1	2	0	1	99429	0	99429	7451609	74.94
2009	1	3	0	1	99429	0	99429	7352180	73.94
2009	1	4	0	1	99429	0	99429	7252750	72.94
2009	1	5	0	1	99429	0	99429	7153321	71.94
2009	1	6	0	1	99429	0	99429	7053892	70.94
2009	1	7	0.000371	0.9996295	99429	37	99411	6954462	69.94
2009	1	8	0	1	99393	0	99393	6855051	68.97
2009	1	9	0	1	99393	0	99393	6755658	67.97
2009	1	10	0	1	99393	0	99393	6656266	66.97
2009	1	11	0.000324	0.9996757	99393	32	99377	6556873	65.97
2009	1	12	0.000319	0.9996805	99360	32	99345	6457497	64.99
2009	1	13	0	1	99329	0	99329	6358152	64.01
2009	1	14	0	1	99329	0	99329	6258823	63.01
2009	1	15	0.000329	0.9996714	99329	33	99312	6159495	62.01
2009	1	16	0.000314	0.9996858	99296	31	99280	6060183	61.03
2009	1	17	0.000903	0.9990965	99265	90	99220	5960902	60.05
2009	1	18	0.00057	0.99943	99175	57	99147	5861682	59.1
2009	1	19	0.000272	0.9997279	99119	27	99105	5762535	58.14
2009	1	20	0.000251	0.9997491	99092	25	99079	5663430	57.15
2009	1	21	0.000229	0.9997707	99067	23	99055	5564351	56.17
2009	1	22	0.00045	0.9995499	99044	45	99022	5465296	55.18
2009	1	23	0.000223	0.9997768	98999	22	98988	5366274	54.21
2009	1	24	0.000226	0.9997741	98977	22	98966	5267285	53.22
2009	1	25	0.000882	0.9991176	98955	87	98911	5168319	52.23
2009	1	26	0.000429	0.9995712	98868	42	98847	5069408	51.27
2009	1	27	0.00042	0.9995804	98825	41	98805	4970561	50.3
2009	1	28	0.000844	0.9991557	98784	83	98742	4871757	49.32
2009	1	29	0.000222	0.9997785	98700	22	98689	4773015	48.36
2009	1	30	0.000462	0.9995376	98679	46	98656	4674325	47.37
2009	1	31	0	1	98633	0	98633	4575669	46.39
2009	1	32	0.00024	0.9997595	98633	24	98621	4477036	45.39
2009	1	33	0.001706	0.9982944	98609	168	98525	4378415	44.4
2009	1	34	0.001228	0.998772	98441	121	98381	4279890	43.48
2009	1	35	0.001477	0.9985227	98320	145	98248	4181510	42.53
2009	1	36	0.000239	0.9997611	98175	23	98163	4083262	41.59
2009	1	37	0.000888	0.9991118	98151	87	98108	3985099	40.6
2009	1	38	0.001648	0.9983517	98064	162	97983	3886991	39.64
2009	1	39	0.002364	0.9976364	97903	231	97787	3789008	38.7
2009	1	40	0.001484	0.9985162	97671	145	97599	3691221	37.79
2009	1	41	0.001776	0.9982244	97526	173	97440	3593622	36.85
2009	1	42	0.002069	0.9979309	97353	201	97252	3496182	35.91
2009	1	43	0.003433	0.9965674	97152	333	96985	3398930	34.99
2009	1	44	0.003345	0.9966546	96818	324	96656	3301945	34.1
2009	1	45	0.003303	0.9966969	96494	319	96335	3205289	33.22
2009	1	46	0.002095	0.9979046	96176	202	96075	3108954	32.33
2009	1	47	0.005811	0.9941889	95974	558	95695	3012879	31.39
2009	1	48	0.004397	0.9956026	95416	420	95207	2917184	30.57
2009	1	49	0.00432	0.9956799	94997	410	94792	2821977	29.71
2009	1	50	0.00468	0.9953197	94586	443	94365	2727186	28.83

2009	1	51	0.007203	0.9927971	94144	678	93805	2632821	27.97
2009	1	52	0.007563	0.9924369	93466	707	93112	2539016	27.17
2009	1	53	0.00638	0.9936204	92759	592	92463	2445904	26.37
2009	1	54	0.010024	0.9899755	92167	924	91705	2353441	25.53
2009	1	55	0.007288	0.9927123	91243	665	90911	2261736	24.79
2009	1	56	0.008178	0.9918216	90578	741	90208	2170826	23.97
2009	1	57	0.008366	0.9916339	89837	752	89461	2080618	23.16
2009	1	58	0.011912	0.988088	89086	1061	88555	1991156	22.35
2009	1	59	0.012025	0.987975	88024	1058	87495	1902601	21.61
2009	1	60	0.01153	0.9884705	86966	1003	86465	1815106	20.87
2009	1	61	0.013543	0.9864566	85963	1164	85381	1728642	20.11
2009	1	62	0.014245	0.9857546	84799	1208	84195	1643260	19.38
2009	1	63	0.014341	0.9856588	83591	1199	82992	1559065	18.65
2009	1	64	0.017407	0.9825933	82392	1434	81675	1476074	17.92
2009	1	65	0.017072	0.9829281	80958	1382	80267	1394399	17.22
2009	1	66	0.020095	0.9799047	79576	1599	78776	1314132	16.51
2009	1	67	0.022908	0.9770916	77977	1786	77084	1235355	15.84
2009	1	68	0.020953	0.9790467	76191	1596	75392	1158271	15.2
2009	1	69	0.022592	0.9774077	74594	1685	73751	1082879	14.52
2009	1	70	0.025405	0.9745953	72909	1852	71983	1009128	13.84
2009	1	71	0.022077	0.9779226	71057	1569	70272	937145	13.19
2009	1	72	0.031144	0.9688562	69488	2164	68406	866873	12.48
2009	1	73	0.028484	0.9715161	67324	1918	66365	798467	11.86
2009	1	74	0.041559	0.9584407	65406	2718	64047	732102	11.19
2009	1	75	0.048791	0.9512094	62688	3059	61159	668055	10.66
2009	1	76	0.042843	0.9571573	59629	2555	58352	606896	10.18
2009	1	77	0.053552	0.9464475	57075	3057	55546	548544	9.61
2009	1	78	0.048652	0.9513485	54018	2628	52704	492998	9.13
2009	1	79	0.063358	0.936642	51390	3256	49762	440294	8.57
2009	1	80	0.062992	0.9370079	48134	3032	46618	390532	8.11
2009	1	81	0.073552	0.9264481	45102	3317	43443	343914	7.63
2009	1	82	0.085014	0.9149856	41785	3552	40009	300470	7.19
2009	1	83	0.079541	0.9204592	38232	3041	36712	260462	6.81
2009	1	84	0.08577	0.91423	35191	3018	33682	223750	6.36
2009	1	85	0.095129	0.9048711	32173	3061	30643	190068	5.91
2009	1	86	0.115752	0.8842482	29112	3370	27428	159425	5.48
2009	1	87	0.125079	0.874921	25743	3220	24133	131998	5.13
2009	1	88	0.142857	0.8571429	22523	3218	20914	107865	4.79
2009	1	89	0.164545	0.8354554	19305	3177	17717	86951	4.5
2009	1	90	0.121037	0.8789625	16129	1952	15153	69234	4.29
2009	1	91	0.131765	0.8682353	14176	1868	13242	54081	3.81
2009	1	92	0.252055	0.7479452	12309	3103	10757	40839	3.32
2009	1	93	0.200608	0.7993921	9206	1847	8283	30082	3.27
2009	1	94	0.231788	0.7682119	7359	1706	6506	21799	2.96
2009	1	95	0.20354	0.7964602	5653	1151	5078	15293	2.7
2009	2	0	0.005974	0.9940263	100000	597	99701	8167908	81.68
2009	2	1	0	1	99403	0	99403	8068206	81.17
2009	2	2	0.000381	0.9996192	99403	38	99384	7968804	80.17
2009	2	3	0.000398	0.9996024	99365	40	99345	7869420	79.2
2009	2	4	0	1	99325	0	99325	7770075	78.23
2009	2	5	0	1	99325	0	99325	7670750	77.23
2009	2	6	0	1	99325	0	99325	7571424	76.23
2009	2	7	0.000391	0.999609	99325	39	99306	7472099	75.23

2009	2	8	0	1	99286	0	99286	7372793	74.26
2009	2	9	0	1	99286	0	99286	7273507	73.26
2009	2	10	0.000357	0.9996427	99286	35	99269	7174220	72.26
2009	2	11	0	1	99251	0	99251	7074952	71.28
2009	2	12	0.000353	0.9996469	99251	35	99233	6975701	70.28
2009	2	13	0.000349	0.999651	99216	35	99199	6876467	69.31
2009	2	14	0	1	99181	0	99181	6777269	68.33
2009	2	15	0.000349	0.9996512	99181	35	99164	6678088	67.33
2009	2	16	0.00067	0.9993302	99147	66	99113	6578924	66.36
2009	2	17	0	1	99080	0	99080	6479810	65.4
2009	2	18	0.000298	0.9997015	99080	30	99065	6380730	64.4
2009	2	19	0	1	99051	0	99051	6281664	63.42
2009	2	20	0.000238	0.9997616	99051	24	99039	6182614	62.42
2009	2	21	0.000219	0.9997809	99027	22	99016	6083575	61.43
2009	2	22	0.000435	0.9995651	99005	43	98984	5984558	60.45
2009	2	23	0	1	98962	0	98962	5885574	59.47
2009	2	24	0.000874	0.999126	98962	86	98919	5786612	58.47
2009	2	25	0.000213	0.9997867	98876	21	98865	5687693	57.52
2009	2	26	0.000209	0.999791	98855	21	98844	5588828	56.54
2009	2	27	0	1	98834	0	98834	5489983	55.55
2009	2	28	0	1	98834	0	98834	5391149	54.55
2009	2	29	0.000232	0.9997683	98834	23	98823	5292315	53.55
2009	2	30	0.000243	0.9997568	98811	24	98799	5193492	52.56
2009	2	31	0.000991	0.9990087	98787	98	98738	5094693	51.57
2009	2	32	0.000747	0.9992529	98689	74	98652	4995955	50.62
2009	2	33	0.000511	0.999489	98616	50	98590	4897303	49.66
2009	2	34	0.000264	0.9997359	98565	26	98552	4798712	48.69
2009	2	35	0.000261	0.9997394	98539	26	98526	4700160	47.7
2009	2	36	0.001234	0.9987657	98513	122	98453	4601634	46.71
2009	2	37	0.001628	0.9983723	98392	160	98312	4503181	45.77
2009	2	38	0.000451	0.9995489	98232	44	98210	4404870	44.84
2009	2	39	0.000648	0.9993517	98187	64	98156	4306660	43.86
2009	2	40	0.001007	0.9989927	98124	99	98074	4208504	42.89
2009	2	41	0.000986	0.9990138	98025	97	97977	4110430	41.93
2009	2	42	0.001582	0.9984184	97928	155	97851	4012454	40.97
2009	2	43	0.001157	0.9988432	97773	113	97717	3914603	40.04
2009	2	44	0.000776	0.9992241	97660	76	97622	3816886	39.08
2009	2	45	0.001767	0.9982334	97584	172	97498	3719264	38.11
2009	2	46	0.003516	0.996484	97412	342	97241	3621766	37.18
2009	2	47	0.000995	0.9990053	97070	97	97021	3524525	36.31
2009	2	48	0.002035	0.9979648	96973	197	96874	3427504	35.34
2009	2	49	0.002666	0.9973344	96776	258	96647	3330629	34.42
2009	2	50	0.003334	0.996666	96518	322	96357	3233983	33.51
2009	2	51	0.002743	0.9972568	96196	264	96064	3137626	32.62
2009	2	52	0.005371	0.9946289	95932	515	95674	3041562	31.71
2009	2	53	0.003062	0.9969376	95417	292	95271	2945888	30.87
2009	2	54	0.003355	0.9966451	95124	319	94965	2850617	29.97
2009	2	55	0.004143	0.9958568	94805	393	94609	2755652	29.07
2009	2	56	0.006043	0.993957	94413	571	94127	2661043	28.19
2009	2	57	0.003024	0.9969764	93842	284	93700	2566916	27.35
2009	2	58	0.00507	0.9949297	93558	474	93321	2473216	26.44
2009	2	59	0.00479	0.9952099	93084	446	92861	2379895	25.57
2009	2	60	0.006934	0.9930655	92638	642	92317	2287034	24.69

2009	2	61	0.006292	0.9937075	91996	579	91706	2194717	23.86
2009	2	62	0.006701	0.993299	91417	613	91110	2103011	23
2009	2	63	0.010588	0.9894119	90804	961	90323	2011900	22.16
2009	2	64	0.011048	0.9889518	89843	993	89346	1921577	21.39
2009	2	65	0.011125	0.9888748	88850	988	88356	1832230	20.62
2009	2	66	0.010659	0.9893406	87862	937	87393	1743874	19.85
2009	2	67	0.008773	0.9912271	86925	763	86544	1656481	19.06
2009	2	68	0.011008	0.988992	86163	948	85688	1569937	18.22
2009	2	69	0.01252	0.9874801	85214	1067	84681	1484249	17.42
2009	2	70	0.012056	0.987944	84147	1014	83640	1399568	16.63
2009	2	71	0.010765	0.9892353	83133	895	82685	1315928	15.83
2009	2	72	0.014517	0.9854835	82238	1194	81641	1233243	15
2009	2	73	0.013923	0.9860772	81044	1128	80480	1151602	14.21
2009	2	74	0.021615	0.9783854	79916	1727	79052	1071123	13.4
2009	2	75	0.019451	0.980549	78188	1521	77428	992071	12.69
2009	2	76	0.023248	0.9767524	76667	1782	75776	914643	11.93
2009	2	77	0.029504	0.9704964	74885	2209	73780	838866	11.2
2009	2	78	0.036251	0.9637494	72676	2635	71358	765086	10.53
2009	2	79	0.040611	0.9593891	70041	2844	68619	693728	9.9
2009	2	80	0.045575	0.954425	67197	3063	65666	625109	9.3
2009	2	81	0.04351	0.95649	64134	2790	62739	559443	8.72
2009	2	82	0.050286	0.9497143	61344	3085	59801	496704	8.1
2009	2	83	0.062426	0.9375736	58259	3637	56441	436903	7.5
2009	2	84	0.076203	0.9237974	54622	4162	52541	380462	6.97
2009	2	85	0.076533	0.923467	50460	3862	48529	327921	6.5
2009	2	86	0.08685	0.9131496	46598	4047	44574	279392	6
2009	2	87	0.10932	0.8906801	42551	4652	40225	234818	5.52
2009	2	88	0.118977	0.8810229	37899	4509	35645	194593	5.13
2009	2	89	0.134436	0.8655636	33390	4489	31146	158948	4.76
2009	2	90	0.124862	0.8751381	28901	3609	27097	127802	4.42
2009	2	91	0.152078	0.8479222	25293	3847	23369	100705	3.98
2009	2	92	0.192308	0.8076923	21446	4124	19384	77336	3.61
2009	2	93	0.213904	0.7860963	17322	3705	15469	57952	3.35
2009	2	94	0.259481	0.740519	13617	3533	11850	42483	3.12
2009	2	95	0.241493	0.7585071	10083	2435	8866	30633	3.04