

Statistics Botswana (2017): "Abridged Life Tables 2011", in Population and Housing Census 2001. Analytical Report. Gaborone. Downloaded from www.statsbots.org.bw (14.03.2019).

POPULATION AND HOUSING CENSUS 2011

ANALYTICAL REPORT



Table A22:Selebi Phikwe females

Age	l(x)	q(x,n)	d(x,n)	L(x,n)	T(x)	e(x)
0	100000	0.012652	1265	98846	6909961	69.1
1	98735	0.006375	629	393368	6811115	69.0
5	98105	0.006479	636	488938	6417747	65.4
10	97470	0.001998	195	486862	5928809	60.8
15	97275	0.001998	194	485933	5441947	55.9
20	97081	0.005984	581	484109	4956014	51.1
25	96500	0.007476	721	480927	4471904	46.3
30	95778	0.028115	2693	472414	3990977	41.7
35	93086	0.012419	1156	462428	3518563	37.8
40	91929	0.01834	1686	455663	3056135	33.2
45	90244	0.024664	2226	445145	2600472	28.8
50	88018	0.006479	570	438641	2155327	24.5
55	87448	0.020824	1821	433566	1716686	19.6
60	85627	0.066902	5729	415117	1283120	15.0
65	79898	0.069719	5570	386834	868003	10.9
70	74328	0.218231	16221	340768	481169	6.5
75	58107	1	58107	140401	140401	2.4

Table A23: Ngwaketse males

Age	l(x)	q(x,n)	d(x,n)	L(x,n)	T(x)	e(x)
0	100000	0.018195	1820	98353	6233021	62.3
1	98180	0.009149	898	390564	6134668	62.5
5	97282	0.006479	630	484835	5744104	59.0
10	96652	0.001998	193	482777	5259269	54.4
15	96459	0.00698	673	480924	4776492	49.5
20	95785	0.018845	1805	475021	4295568	44.8
25	93980	0.035885	3372	461985	3820546	40.7
30	90608	0.041653	3774	444009	3358561	37.1
35	86834	0.064458	5597	420836	2914552	33.6
40	81237	0.082017	6663	389638	2493715	30.7
45	74574	0.082003	6115	357619	2104077	28.2
50	68459	0.099311	6799	325298	1746458	25.5
55	61660	0.100017	6167	292276	1421160	23.0
60	55493	0.077374	4294	266690	1128885	20.3
65	51199	0.112157	5742	242292	862195	16.8
70	45457	0.161971	7363	209167	619903	13.6
75	38094	0.185304	7059	173439	410736	10.8
80	31035	1	31035	237296	237296	7.6

Table A24:Ngwaketse females

Age	$l(x)$	$q(x,n)$	$d(x,n)$	$L(x,n)$	$T(x)$	$e(x)$
0	100000	0.016647	1665	98502	6729768	67.3
1	98335	0.018191	1789	388864	6631267	67.4
5	96547	0.007472	721	480929	6242403	64.7
10	95825	0.002996	287	478408	5761473	60.1
15	95538	0.008966	857	475871	5283065	55.3
20	94682	0.018348	1737	469521	4807195	50.8
25	92944	0.032496	3020	457630	4337673	46.7
30	89924	0.040214	3616	440999	3880043	43.1
35	86308	0.060608	5231	418474	3439045	39.8
40	81077	0.045884	3720	395756	3020571	37.3
45	77357	0.043995	3403	378148	2624814	33.9
50	73953	0.042115	3115	362158	2246666	30.4
55	70839	0.062495	4427	343183	1884507	26.6
60	66412	0.050676	3365	323604	1541325	23.2
65	63046	0.06535	4120	305191	1217720	19.3
70	58926	0.07753	4569	283761	912530	15.5
75	54358	0.132962	7227	255388	628769	11.6
80	47130	1	47130	373381	373381	7.9

Table A25: Barolong males

Age	$l(x)$	$q(x,n)$	$d(x,n)$	$L(x,n)$	$T(x)$	$e(x)$
0	100000	0.017614	1761	98403	6320509	63.2
1	98239	0.01859	1826	388571	6222107	63.3
5	96412	0.00449	433	480979	5833535	60.5
10	95979	0.002996	288	479178	5352556	55.8
15	95692	0.006979	668	477025	4873378	50.9
20	95024	0.016379	1556	471625	4396352	46.3
25	93468	0.024227	2264	462128	3924727	42.0
30	91203	0.044088	4021	446774	3462600	38.0
35	87182	0.068233	5949	421897	3015826	34.6
40	81234	0.098269	7983	385640	2593928	31.9
45	73251	0.059587	4365	354862	2208289	30.1
50	68886	0.066785	4601	333375	1853427	26.9
55	64285	0.106496	6846	304272	1520052	23.6
60	57439	0.080563	4627	275444	1215780	21.2
65	52812	0.104526	5520	250920	940336	17.8
70	47292	0.171031	8088	217428	689416	14.6
75	39203	0.278127	10904	168524	471987	12.0
80	28300	1	28300	303463	303463	10.7