

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 A3b: Kweneng west both sexes

Age	$l(x)$	$q(x,n)$	$d(x,n)$	$L(x,n)$	$T(x)$	$e(x)$
0	100000	0.0236	2360	97925	6795667	68.0
1	97640.01	0.008356	816	388509	6697742	68.6
5	96824.14	0.00449	435	483034	6309233	65.2
10	96389.41	0.001	96	481706	5826199	60.4
15	96293.07	0.010458	1007	479518	5344493	55.5
20	95286.08	0.015392	1467	473104	4864975	51.1
25	93819.45	0.032496	3049	461932	4391870	46.8
30	90770.7	0.033439	3035	446367	3929938	43.3
35	87735.4	0.040693	3570	430148	3483571	39.7
40	84165.17	0.061071	5140	407939	3053422	36.3
45	79025.13	0.044426	3511	385798	2645483	33.5
50	75514.37	0.032	2416	371763	2259685	29.9
55	73097.91	0.074211	5425	352252	1887922	25.8
60	67673.23	0.04925	3333	329990	1535670	22.7
65	64340.33	0.077072	4959	309929	1205680	18.7
70	59381.46	0.103097	6122	282123	895751	15.1
75	53259.4	0.139098	7408	247768	613628	11.5
80	45851.14	1	45851	365860	365860	8.0

Table A31: Kgatleng males

Age	$l(x)$	$q(x,n)$	$d(x,n)$	$L(x,n)$	$T(x)$	$e(x)$
0	100000	0.024362	2436	97838	6281330	62.8
1	97564	0.015061	1469	386699	6183492	63.4
5	96094	0.005485	527	479154	5796793	60.3
10	95567	0.002996	286	477121	5317639	55.6
15	95281	0.00946	901	474423	4840518	50.8
20	94380	0.012921	1219	469032	4366095	46.3
25	93160	0.019823	1847	461667	3897063	41.8
30	91313	0.046495	4246	446912	3435396	37.6
35	87068	0.062995	5485	421913	2988484	34.3
40	81583	0.06714	5477	394062	2566571	31.5
45	76105	0.062968	4792	368630	2172508	28.5
50	71313	0.082498	5883	342046	1803878	25.3
55	65430	0.08609	5633	312936	1461832	22.3
60	59797	0.08813	5270	286409	1148896	19.2
65	54527	0.170788	9313	249668	862486	15.8
70	45215	0.145346	6572	209293	612818	13.6
75	38643	0.18053	6976	176613	403526	10.4
80	31667	1	31667	226913	226913	7.2

Table A32: Kgatleng females

Age	$l(x)$	$q(x,n)$	$d(x,n)$	$L(x,n)$	$T(x)$	$e(x)$
0	100000	0.019457	1946	98265	6958672	69.6
1	98054	0.005978	586	390748	6860407	70.0
5	97468	0.005485	535	486005	6469659	66.4
10	96934	0.003494	339	483821	5983654	61.7
15	96595	0.006482	626	481610	5499833	56.9
20	95969	0.016379	1572	476318	5018223	52.3
25	94397	0.022757	2148	466996	4541905	48.1
30	92249	0.03973	3665	452470	4074909	44.2
35	88584	0.040675	3603	434112	3622439	40.9
40	84981	0.055915	4752	413189	3188327	37.5
45	80229	0.053495	4292	390165	2775138	34.6
50	75937	0.047306	3592	370336	2384973	31.4
55	72345	0.036339	2629	355264	2014637	27.8
60	69716	0.062064	4327	338037	1659373	23.8
65	65389	0.055432	3625	317952	1321336	20.2
70	61764	0.075739	4678	297962	1003384	16.2
75	57086	0.146464	8361	266277	705422	12.4
80	48725	1	48725	439146	439146	9.01267

Table A33: Central Serowe Palapye males

Age	$l(x)$	$q(x,n)$	$d(x,n)$	$L(x,n)$	$T(x)$	$e(x)$
0	100000	0.022249	2225	98012	6523434	65.2
1	97775	0.01073	1049	388568	6425422	65.7
5	96726	0.005485	531	482304	6036854	62.4
10	96195	0.00449	432	479898	5554550	57.7
15	95764	0.00648	621	477361	5074653	53.0
20	95143	0.009459	900	473652	4597292	48.3
25	94243	0.017852	1682	467336	4123639	43.8
30	92561	0.024719	2288	457600	3656303	39.5
35	90273	0.054588	4928	439978	3198703	35.4
40	85345	0.067213	5736	412681	2758725	32.3
45	79609	0.079219	6306	382212	2346044	29.5
50	73302	0.075038	5500	352594	1963832	26.8
55	67802	0.080188	5437	325563	1611238	23.8
60	62365	0.099821	6225	296442	1285674	20.6
65	56139	0.111849	6279	264943	989232	17.6
70	49860	0.120095	5988	234822	724289	14.5
75	43872	0.204494	8972	198049	489467	11.2
80	34901	1	34901	291418	291418	8.3