

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-11**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Gujarat, 2007-11

Age-Interval	Total				Male				Female			
x to xx+n	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.05156	100000	95828	67.3	0.05006	100000	95928	65.2	0.05327	100000	95791	69.6
1-5	0.01278	94844	376345	69.9	0.01108	94994	377348	67.6	0.01466	94673	375135	72.5
5-10	0.00399	93633	467229	66.8	0.00454	93942	468642	64.4	0.00334	93285	465645	69.6
10-15	0.00344	93259	465491	62.1	0.00275	93515	466934	59.6	0.00419	92973	463891	64.8
15-20	0.00583	92938	463429	57.3	0.00554	93258	465122	54.8	0.00618	92583	461558	60.1
20-25	0.00812	92395	460169	52.6	0.00852	92742	461840	50.1	0.00772	92011	458302	55.4
25-30	0.00906	91645	456208	48.0	0.01055	91952	457439	45.5	0.00732	91301	454840	50.8
30-35	0.01144	90815	451585	43.4	0.01430	90983	451832	41.0	0.00832	90632	451314	46.2
35-40	0.01509	89776	445647	38.9	0.02040	89681	444045	36.5	0.00946	89878	447353	41.6
40-45	0.02011	88422	437873	34.5	0.02588	87852	433825	32.2	0.01376	89028	442245	36.9
45-50	0.02749	86644	427638	30.1	0.03608	85579	420670	28.0	0.01849	87803	435197	32.4
50-55	0.04459	84262	412450	25.9	0.05924	82491	400874	23.9	0.02866	86180	425142	28.0
55-60	0.05863	80505	391397	22.0	0.07464	77604	374205	20.3	0.04351	83710	410156	23.7
60-65	0.09738	75784	361573	18.2	0.11662	71812	339188	16.7	0.07807	80068	385840	19.7
65-70	0.14115	68405	319078	14.9	0.16787	63437	291673	13.6	0.11726	73817	348753	16.1
70-75	0.22283	58749	261816	11.9	0.25613	52788	230491	10.8	0.19425	65161	295388	12.9
75-80	0.28647	45658	195743	9.5	0.31357	39267	165520	8.6	0.26359	52504	228301	10.4
80+85	0.40756	32579	128850	7.4	0.46238	26954	102349	6.4	0.36530	38664	157546	8.2
85+	...	19301	110971	5.7	...	14491	71174	4.9	...	24540	158781	6.5
Rural												
0-1	0.06032	100000	95271	65.5	0.05883	100000	95362	63.2	0.06202	100000	95262	68.0
1-5	0.01627	93968	372007	68.7	0.01513	94117	372873	66.1	0.01756	93798	370946	71.5
5-10	0.00514	92439	461010	65.8	0.00553	92693	462181	63.1	0.00474	92151	459661	68.7
10-15	0.00409	91965	458882	61.1	0.00344	92180	460105	58.5	0.00484	91714	457460	64.0
15-20	0.00598	91588	456674	56.4	0.00628	91862	458010	53.7	0.00563	91270	455130	59.3
20-25	0.01010	91040	453019	51.7	0.01129	91285	453992	49.0	0.00896	90756	451837	54.7
25-30	0.01119	90121	448122	47.2	0.01247	90255	448526	44.5	0.00980	89942	447512	50.1
30-35	0.01243	89112	442900	42.7	0.01539	89129	442386	40.0	0.00931	89061	443276	45.6
35-40	0.01809	88005	436238	38.2	0.02324	87757	433936	35.6	0.01282	88232	438463	41.0
40-45	0.02290	86413	427320	33.9	0.02870	85718	422710	31.4	0.01662	87101	432008	36.5
45-50	0.03075	84434	416052	29.6	0.04143	83258	408188	27.3	0.01981	85654	424235	32.1
50-55	0.04779	81838	399921	25.4	0.06352	79809	386952	23.3	0.03109	83957	413688	27.7
55-60	0.06232	77927	378202	21.6	0.08040	74739	359376	19.7	0.04610	81346	398090	23.5
60-65	0.10626	73071	347092	17.8	0.12734	68731	322839	16.2	0.08520	77596	372656	19.5
65-70	0.15149	65306	302915	14.7	0.17967	59979	273928	13.2	0.12666	70985	333735	16.1
70-75	0.23556	55413	245035	11.8	0.26909	49202	213306	10.5	0.20738	61994	278634	13.0
75-80	0.29553	42360	180359	9.7	0.34772	35962	148074	8.5	0.25218	49138	214869	10.7
80+85	0.40032	29841	118420	7.7	0.45774	23457	89233	6.7	0.35698	36747	150296	8.5
85+	...	17895	110489	6.2	...	12720	67854	5.3	...	23629	162032	6.9
Urban												
0-1	0.03530	100000	96978	70.5	0.03369	100000	97100	68.6	0.03710	100000	96889	72.5
1-5	0.00641	96470	384362	72.1	0.00407	96631	385560	70.0	0.00919	96290	382917	74.3
5-10	0.00200	95851	478777	68.5	0.00295	96237	480478	66.3	0.00085	95406	476825	71.0
10-15	0.00225	95660	477761	63.7	0.00155	95954	479398	61.5	0.00300	95325	475909	66.1
15-20	0.00564	95445	475971	58.8	0.00434	95805	478080	56.6	0.00718	95039	473582	61.3
20-25	0.00519	94907	473314	54.1	0.00459	95389	475908	51.8	0.00578	94357	470359	56.7
25-30	0.00628	94415	470672	49.4	0.00812	94951	472994	47.1	0.00419	93811	468089	52.0
30-35	0.01015	93822	466832	44.7	0.01292	94181	468035	42.4	0.00703	93418	465459	47.2
35-40	0.01084	92869	461921	40.1	0.01652	92964	461138	37.9	0.00454	92762	462784	42.5
40-45	0.01608	91862	455839	35.5	0.02187	91428	452353	33.5	0.00971	92341	459701	37.7
45-50	0.02276	90385	447160	31.1	0.02852	89429	441218	29.2	0.01647	91444	453746	33.0
50-55	0.04004	88328	433363	26.7	0.05333	86878	423520	25.0	0.02515	89938	444417	28.5
55-60	0.05218	84792	413470	22.7	0.06524	82245	398354	21.3	0.03860	87676	430543	24.2
60-65	0.08104	80368	386531	18.8	0.09708	76879	366745	17.6	0.06470	84292	408790	20.1
65-70	0.12233	73855	348032	15.3	0.14679	69416	322976	14.2	0.10006	78839	375817	16.3
70-75	0.20149	64820	292636	12.0	0.23501	59226	261632	11.2	0.17161	70950	326253	12.8
75-80	0.27187	51760	224322	9.4	0.25983	45307	197717	8.8	0.28246	58774	253265	9.9
80+85	0.41820	37688	148396	6.9	0.46907	33535	127061	6.0	0.37777	42173	170979	7.8
85+	...	21927	113271	5.2	...	17805	74503	4.2	...	26241	157507	6.0