

Office of the Registrar General and Census Commissioner of India (2017): **SRS Based Abridged Life Tables 2011-15**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Gujarat, 2011-15

Age-Interval x to x _{x+n}	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.04420	100000	96330	69.1	0.04419	100000	96330	66.9	0.04424	100000	96384	71.6
1-5	0.00855	95580	380294	71.3	0.00796	95581	380438	69.0	0.00919	95576	380067	73.9
5-10	0.00369	94763	472939	67.9	0.00404	94820	473144	65.5	0.00334	94698	472698	70.6
10-15	0.00300	94413	471357	63.1	0.00305	94437	471467	60.8	0.00295	94381	471211	65.8
15-20	0.00544	94130	469466	58.3	0.00514	94150	469639	56.0	0.00578	94103	469245	61.0
20-25	0.00742	93618	466405	53.6	0.00827	93666	466491	51.2	0.00653	93559	466271	56.3
25-30	0.00787	92923	462820	49.0	0.00956	92892	462302	46.6	0.00603	92948	463333	51.7
30-35	0.00926	92192	458920	44.4	0.01183	92004	457449	42.1	0.00628	92388	460517	47.0
35-40	0.01351	91338	453751	39.8	0.01898	90915	450473	37.5	0.00782	91807	457318	42.3
40-45	0.01662	90104	446956	35.3	0.02197	89190	441267	33.2	0.01060	91089	453167	37.6
45-50	0.02462	88607	438002	30.8	0.03347	87231	429358	28.9	0.01549	90124	447454	32.9
50-55	0.04350	86426	423368	26.5	0.05309	84311	411019	24.8	0.03295	88728	436969	28.4
55-60	0.05975	82666	401545	22.6	0.07374	79835	385039	21.1	0.04646	85805	419608	24.3
60-65	0.08322	77727	373241	18.9	0.09720	73948	352496	17.5	0.06903	81818	395787	20.4
65-70	0.12251	71259	335627	15.4	0.14199	66760	311299	14.1	0.10413	76170	362167	16.7
70-75	0.19254	62529	283552	12.1	0.22529	57281	254887	11.0	0.16359	68239	314548	13.3
75-80	0.25938	50490	220581	9.4	0.28641	44376	190808	8.5	0.23769	57076	252534	10.4
80+85	0.41742	37394	147475	6.8	0.48254	31667	119007	5.9	0.36313	43510	178144	7.8
85+	...	21785	107795	4.9	...	16386	67260	4.1	...	27710	161830	5.8
Rural												
0-1	0.05466	100000	95625	67.6	0.05501	100000	95603	64.8	0.05431	100000	95725	70.8
1-5	0.00982	94534	375805	70.5	0.01092	94499	375402	67.6	0.00859	94569	376190	73.8
5-10	0.00409	93606	467072	67.2	0.00424	93467	466342	64.3	0.00394	93756	467856	70.5
10-15	0.00319	93223	465370	62.4	0.00319	93070	464608	59.6	0.00319	93386	466186	65.7
15-20	0.00598	92925	463342	57.6	0.00618	92773	462567	54.8	0.00578	93088	464168	60.9
20-25	0.00812	92369	460050	53.0	0.01005	92199	458816	50.1	0.00623	92550	461332	56.3
25-30	0.01010	91619	455830	48.4	0.01277	91273	453516	45.6	0.00727	91973	458211	51.6
30-35	0.01060	90694	451152	43.8	0.01356	90107	447626	41.1	0.00722	91304	454886	47.0
35-40	0.01578	89733	445286	39.3	0.02319	88885	439510	36.6	0.00822	90644	451443	42.3
40-45	0.01888	88317	437562	34.9	0.02460	86824	428914	32.5	0.01253	89899	446843	37.6
45-50	0.02486	86650	428262	30.5	0.03294	84688	416941	28.2	0.01667	88773	440483	33.1
50-55	0.04762	84496	413122	26.2	0.05869	81898	398256	24.1	0.03575	87293	429302	28.6
55-60	0.06229	80472	390376	22.4	0.07926	77091	370783	20.4	0.04712	84172	411450	24.6
60-65	0.08960	75459	361174	18.7	0.10830	70981	336429	17.0	0.07117	80206	387532	20.6
65-70	0.12665	68698	322850	15.3	0.15263	63293	293359	13.7	0.10189	74498	354700	17.0
70-75	0.20384	59997	270220	12.1	0.23567	53633	237098	10.7	0.17691	66907	306095	13.6
75-80	0.25472	47767	209063	9.5	0.29398	40993	175497	8.2	0.22369	55070	245193	11.0
80+85	0.41273	35600	140629	6.9	0.50741	28942	106688	5.6	0.33961	42752	177255	8.5
85+	...	20907	106190	5.1	...	14257	54062	3.8	...	28233	184730	6.5
Urban												
0-1	0.02708	100000	97618	71.5	0.02674	100000	97645	70.1	0.02747	100000	97617	73.0
1-5	0.00638	97292	387662	72.5	0.00303	97326	388585	71.1	0.01017	97253	386518	74.0
5-10	0.00315	96672	482599	68.9	0.00374	97030	484243	67.3	0.00240	96264	480741	70.8
10-15	0.00265	96368	481201	64.1	0.00275	96667	482671	62.5	0.00250	96033	479565	66.0
15-20	0.00449	96113	479563	59.3	0.00339	96402	481241	57.7	0.00569	95793	477719	61.1
20-25	0.00638	95681	476896	54.6	0.00583	96074	479029	52.9	0.00698	95248	474550	56.4
25-30	0.00519	95071	474139	49.9	0.00568	95514	476270	48.2	0.00459	94584	471808	51.8
30-35	0.00772	94578	471170	45.1	0.00985	94971	472683	43.4	0.00524	94150	469564	47.1
35-40	0.01065	93847	466854	40.5	0.01371	94035	467117	38.8	0.00732	93657	466631	42.3
40-45	0.01371	92848	461271	35.9	0.01864	92746	459726	34.3	0.00812	92971	463067	37.6
45-50	0.02428	91575	452772	31.3	0.03415	91017	447862	29.9	0.01391	92216	458210	32.9
50-55	0.03796	89352	438830	27.1	0.04583	87909	429971	25.9	0.02916	90933	448666	28.3
55-60	0.05625	85960	418271	23.0	0.06673	83880	405918	22.0	0.04541	88282	431999	24.1
60-65	0.07303	81125	391552	19.2	0.08014	78283	376358	18.4	0.06553	84273	408433	20.1
65-70	0.11567	75200	355483	15.5	0.12418	72009	339112	14.8	0.10777	78751	373555	16.3
70-75	0.17432	66502	304819	12.2	0.20957	63066	283435	11.5	0.14098	70263	327897	12.9
75-80	0.26621	54910	239312	9.3	0.27570	49850	215721	8.9	0.25850	60358	264713	9.6
80+85	0.42375	40292	158649	6.7	0.45305	36106	138779	6.3	0.39689	44756	180098	7.1
85+	...	23219	111008	4.8	...	19748	88550	4.5	...	26992	137149	5.1