

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

Gujarat, 2012-16

Age-Interval x to 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	0.04285	100000	96425	69.5	0.04340	100000	96386	67.4	0.04226	100000	96521	71.8
1-5	0.00693	95715	381217	71.6	0.00657	95660	381081	69.4	0.00737	95774	381302	74.0
5-10	0.00329	95052	474475	68.1	0.00349	95031	474325	65.9	0.00305	95069	474621	70.5
10-15	0.00265	94738	473065	63.3	0.00255	94699	472892	61.1	0.00280	94779	473234	65.7
15-20	0.00499	94488	471351	58.4	0.00439	94458	471346	56.3	0.00568	94514	471309	60.9
20-25	0.00673	94016	468546	53.7	0.00762	94043	468525	51.5	0.00578	93977	468517	56.2
25-30	0.00713	93384	465292	49.1	0.00881	93326	464642	46.9	0.00529	93434	465933	51.5
30-35	0.00886	92718	461640	44.4	0.01149	92504	460020	42.3	0.00583	92940	463384	46.8
35-40	0.01312	91897	456606	39.8	0.01829	91441	453215	37.7	0.00767	92398	460295	42.0
40-45	0.01558	90691	450103	35.3	0.02050	89769	444450	33.4	0.01015	91689	456266	37.4
45-50	0.02481	89278	441313	30.8	0.03245	87929	433030	29.0	0.01682	90758	450363	32.7
50-55	0.04394	87063	426453	26.5	0.05177	85075	415095	24.9	0.03542	89231	438946	28.2
55-60	0.06435	83237	403367	22.6	0.07820	80671	388229	21.1	0.05079	86071	419926	24.2
60-65	0.08217	77881	374036	19.0	0.09730	74362	354348	17.7	0.06699	81699	395444	20.3
65-70	0.11947	71481	337152	15.4	0.14088	67126	313034	14.3	0.09902	76226	363423	16.6
70-75	0.18605	62941	286522	12.2	0.21057	57670	258817	11.2	0.16433	68678	316581	13.1
75-80	0.26070	51231	223756	9.4	0.28804	45526	195691	8.6	0.23865	57392	253873	10.2
80+85	0.41847	37875	149396	6.8	0.47345	32413	122835	6.0	0.37289	43696	177838	7.6
85+	...	22025	107135	4.9	...	17067	71331	4.2	...	27402	152306	5.6
Rural												
0-1	0.05378	100000	95682	68.0	0.05482	100000	95615	65.2	0.05270	100000	95827	71.2
1-5	0.00832	94622	376512	70.8	0.00934	94518	375855	68.0	0.00713	94730	377192	74.1
5-10	0.00349	93835	468354	67.4	0.00354	93635	467346	64.6	0.00344	94055	469467	70.7
10-15	0.00295	93507	466846	62.7	0.00295	93303	465829	59.8	0.00290	93731	467978	65.9
15-20	0.00568	93232	464928	57.8	0.00549	93028	463987	55.0	0.00588	93460	465986	61.1
20-25	0.00708	92702	461938	53.1	0.00921	92518	460600	50.3	0.00499	92910	463405	56.4
25-30	0.00961	92046	458087	48.5	0.01228	91666	455606	45.7	0.00678	92447	460702	51.7
30-35	0.01050	91161	453507	44.0	0.01381	90541	449731	41.3	0.00663	91820	457600	47.0
35-40	0.01548	90205	447680	39.4	0.02265	89290	441602	36.8	0.00812	91212	454295	42.3
40-45	0.01799	88808	440180	35.0	0.02348	87268	431337	32.6	0.01198	90471	449800	37.7
45-50	0.02403	87210	431219	30.6	0.03134	85219	419890	28.3	0.01643	89387	443601	33.1
50-55	0.04749	85114	416251	26.3	0.05753	82548	401756	24.1	0.03682	87919	432199	28.6
55-60	0.06585	81072	392568	22.4	0.08402	77800	373312	20.5	0.04907	84682	413474	24.6
60-65	0.08764	75733	362686	18.8	0.10794	71263	337676	17.1	0.06778	80526	389577	20.7
65-70	0.11983	69096	325844	15.4	0.14774	63571	295350	13.8	0.09302	75068	359018	17.0
70-75	0.19747	60817	275061	12.1	0.22897	54179	240551	10.8	0.17055	68085	312819	13.5
75-80	0.25663	48807	213488	9.5	0.29534	41773	178726	8.2	0.22589	56473	251312	10.7
80+85	0.41519	36282	143209	6.8	0.50100	29436	109119	5.6	0.34870	43717	180403	8.1
85+	...	21218	105246	5.0	...	14689	56628	3.9	...	28473	174649	6.1
Urban												
0-1	0.02576	100000	97724	71.7	0.02608	100000	97699	70.6	0.02540	100000	97780	72.9
1-5	0.00475	97424	388575	72.6	0.00212	97392	389070	71.5	0.00776	97460	387934	73.8
5-10	0.00295	96962	484094	68.9	0.00344	97186	485094	67.7	0.00235	96703	482949	70.3
10-15	0.00220	96676	482849	64.1	0.00195	96851	483786	62.9	0.00255	96476	481767	65.5
15-20	0.00394	96464	481449	59.3	0.00265	96663	482730	58.0	0.00539	96231	479965	60.6
20-25	0.00623	96083	478924	54.5	0.00559	96407	480754	53.1	0.00697	95712	476830	56.0
25-30	0.00414	95485	476444	49.8	0.00479	95869	478239	48.4	0.00349	95045	474369	51.3
30-35	0.00708	95089	473889	45.0	0.00891	95409	475098	43.6	0.00499	94713	472451	46.5
35-40	0.01030	94416	469764	40.3	0.01322	94559	469831	39.0	0.00713	94240	469583	41.7
40-45	0.01268	93444	464480	35.7	0.01692	93309	462901	34.5	0.00782	93569	466147	37.0
45-50	0.02579	92259	455891	31.1	0.03381	91731	451491	30.1	0.01737	92837	460635	32.3
50-55	0.03946	89880	441138	26.9	0.04464	88629	433808	26.0	0.03358	91225	449147	27.8
55-60	0.06238	86333	418781	22.9	0.07113	84673	408906	22.1	0.05322	88161	429642	23.7
60-65	0.07399	80947	390412	19.2	0.08189	78650	377765	18.6	0.06568	83470	404329	19.9
65-70	0.11890	74958	353661	15.6	0.13003	72209	338712	15.0	0.10831	77987	369996	16.1
70-75	0.16857	66046	303602	12.3	0.18375	62820	286294	11.9	0.15430	69540	322232	12.7
75-80	0.26642	54913	239399	9.3	0.27831	51276	221871	9.0	0.25655	58810	257998	9.5
80+85	0.42281	40283	158839	6.7	0.44155	37005	143836	6.4	0.40588	43722	174613	6.9
85+	...	23251	110232	4.7	...	20666	94079	4.6	...	25976	128058	4.9