

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2009-13**. Downloaded from: www.censusindia.gov.in (15.01.2019).

Gujarat, 2009-13

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	0.04651	100000	96169	68.2	0.04493	100000	96278	66.0	0.04832	100000	96110	70.5
1-5	0.01167	95349	378629	70.5	0.01077	95507	379474	68.1	0.01270	95168	377584	73.1
5-10	0.00389	94236	470264	67.3	0.00434	94478	471366	64.8	0.00339	93959	468999	70.0
10-15	0.00329	93869	468573	62.5	0.00319	94068	469590	60.1	0.00339	93640	467407	65.2
15-20	0.00603	93560	466490	57.7	0.00569	93768	467624	55.3	0.00648	93323	465179	60.4
20-25	0.00787	92996	463206	53.1	0.00936	93235	464107	50.6	0.00638	92718	462115	55.8
25-30	0.00896	92264	459290	48.5	0.01089	92362	459353	46.1	0.00683	92126	459071	51.1
30-35	0.01000	91437	454988	43.9	0.01257	91356	454048	41.5	0.00708	91497	455903	46.5
35-40	0.01455	90522	449480	39.3	0.01991	90207	446773	37.0	0.00896	90850	452307	41.8
40-45	0.01839	89206	442115	34.8	0.02382	88411	437002	32.7	0.01238	90036	447556	37.1
45-50	0.02608	87565	432504	30.4	0.03357	86305	424775	28.5	0.01844	88921	440773	32.6
50-55	0.04316	85282	417753	26.2	0.05679	83408	405875	24.4	0.02769	87282	430767	28.1
55-60	0.05716	81601	396973	22.3	0.07339	78671	379579	20.7	0.04264	84865	415921	23.9
60-65	0.09047	76937	368278	18.4	0.11091	72898	345217	17.1	0.06934	81247	393144	19.8
65-70	0.13212	69976	327951	15.0	0.15540	64813	299939	13.9	0.11112	75613	358437	16.1
70-75	0.20801	60731	272967	11.9	0.23878	54741	241471	11.0	0.18162	67211	306866	12.8
75-80	0.27220	48099	208342	9.4	0.29073	41670	178448	8.6	0.25713	55004	240488	10.0
80+85	0.42130	35006	137448	6.9	0.47013	29555	111849	6.1	0.38267	40861	164955	7.6
85+	...	20258	103993	5.1	...	15661	69407	4.4	...	25225	145294	5.8
Rural												
0-1	0.05529	100000	95585	66.5	0.05382	100000	95680	63.9	0.05698	100000	95561	69.4
1-5	0.01388	94471	374590	69.4	0.01423	94618	375093	66.6	0.01348	94302	373941	72.5
5-10	0.00484	93160	464675	66.4	0.00514	93271	465159	63.5	0.00444	93030	464119	69.5
10-15	0.00379	92710	462669	61.7	0.00379	92792	463082	58.8	0.00379	92617	462208	64.8
15-20	0.00628	92358	460453	56.9	0.00673	92440	460799	54.0	0.00578	92266	460069	60.1
20-25	0.00985	91778	456733	52.2	0.01238	91818	456409	49.4	0.00742	91732	457014	55.4
25-30	0.01114	90873	451866	47.7	0.01346	90682	450398	45.0	0.00861	91051	453305	50.8
30-35	0.01158	89861	446795	43.2	0.01489	89461	444131	40.5	0.00797	90267	449565	46.2
35-40	0.01736	88820	440436	38.7	0.02417	88129	435578	36.1	0.01050	89548	445503	41.6
40-45	0.02148	87279	431886	34.4	0.02782	85999	424194	31.9	0.01450	88608	439998	37.0
45-50	0.02847	85404	421325	30.1	0.03652	83606	410890	27.8	0.02035	87323	432423	32.5
50-55	0.04765	82973	405541	25.9	0.06368	80554	390654	23.7	0.02954	85546	421811	28.1
55-60	0.06094	79019	383706	22.0	0.07918	75424	362843	20.2	0.04557	83019	406347	23.9
60-65	0.10053	74204	353387	18.3	0.12311	69452	326845	16.7	0.07786	79236	381755	19.9
65-70	0.13927	66744	311505	15.0	0.16851	60902	279705	13.7	0.11265	73067	345984	16.3
70-75	0.21592	57448	256870	12.0	0.24686	50639	222121	10.9	0.19043	64836	294456	13.1
75-80	0.26846	45044	195324	9.6	0.29448	38138	162837	8.7	0.24772	52489	230425	10.5
80+85	0.40583	32952	130568	7.3	0.46735	26907	101923	6.2	0.36051	39486	161434	8.2
85+	...	19579	108356	5.5	...	14332	65183	4.5	...	25251	161084	6.4
Urban												
0-1	0.03030	100000	97363	71.1	0.02860	100000	97497	69.6	0.03226	100000	97248	72.6
1-5	0.00760	96970	386082	72.3	0.00451	97140	387496	70.7	0.01116	96774	384366	74.0
5-10	0.00230	96233	480611	68.8	0.00300	96703	482789	67.0	0.00145	95694	478124	70.8
10-15	0.00230	96012	479506	64.0	0.00210	96413	481559	62.2	0.00255	95556	477169	65.9
15-20	0.00564	95791	477687	59.1	0.00389	96211	480183	57.3	0.00772	95312	474811	61.1
20-25	0.00479	95251	475122	54.4	0.00494	95836	478062	52.5	0.00464	94576	471733	56.6
25-30	0.00608	94795	472593	49.7	0.00757	95363	475108	47.8	0.00444	94138	469663	51.8
30-35	0.00792	94219	469311	45.0	0.00971	94641	471023	43.1	0.00588	93720	467267	47.0
35-40	0.01060	93472	464999	40.3	0.01415	93722	465460	38.5	0.00678	93168	464321	42.3
40-45	0.01401	92482	459369	35.7	0.01814	92396	458030	34.0	0.00931	92537	460677	37.6
45-50	0.02261	91186	451176	31.2	0.02925	90719	447462	29.6	0.01559	91675	455090	32.9
50-55	0.03666	89125	437968	26.8	0.04689	88066	430620	25.4	0.02496	90246	445993	28.4
55-60	0.05103	85857	418871	22.8	0.06469	83936	406711	21.6	0.03743	87994	432214	24.0
60-65	0.07212	81476	393583	18.8	0.08951	78506	375774	17.9	0.05331	84701	413141	19.9
65-70	0.11905	75600	357001	15.1	0.13118	71480	335356	14.4	0.10828	80185	380958	15.8
70-75	0.19411	66600	302051	11.8	0.22546	62103	276547	11.1	0.16546	71503	329552	12.4
75-80	0.27829	53672	232071	9.0	0.28471	48101	206967	8.6	0.27295	59672	259150	9.4
80+85	0.44293	38736	150212	6.5	0.47385	34406	130095	6.0	0.41604	43384	171885	6.9
85+	...	21579	100765	4.7	...	18103	77408	4.3	...	25335	127750	5.0