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SRS BASED ABRIDGED LIFE TABLES 2013-17



**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Gujarat, 2013-17

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	0.04273	100000	96434	69.7	0.04371	100000	96364	67.6	0.04165	100000	96564	72.0
1-5	0.00550	95727	381604	71.8	0.00526	95629	381268	69.7	0.00582	95835	381922	74.1
5-10	0.00300	95200	475289	68.2	0.00270	95126	474987	66.1	0.00329	95278	475603	70.6
10-15	0.00245	94915	473996	63.4	0.00235	94869	473789	61.2	0.00260	94964	474202	65.8
15-20	0.00434	94683	472466	58.5	0.00404	94646	472365	56.4	0.00469	94717	472537	60.9
20-25	0.00618	94272	469956	53.8	0.00723	94264	469716	51.6	0.00514	94273	470164	56.2
25-30	0.00683	93689	466892	49.1	0.00827	93583	466049	47.0	0.00524	93789	467727	51.5
30-35	0.00876	93050	463311	44.4	0.01124	92809	461592	42.3	0.00583	93298	465171	46.8
35-40	0.01262	92234	458382	39.8	0.01711	91766	455082	37.8	0.00782	92753	462021	42.0
40-45	0.01485	91070	452154	35.3	0.01991	90196	446722	33.4	0.00926	92028	458139	37.3
45-50	0.02491	89718	443483	30.7	0.03289	88400	435253	29.0	0.01648	91176	452544	32.6
50-55	0.04331	87483	428640	26.5	0.04967	85493	417549	24.9	0.03634	89673	440946	28.2
55-60	0.06468	83694	405520	22.5	0.07867	81246	390940	21.1	0.05083	86415	421575	24.1
60-65	0.08163	78280	376098	18.9	0.09586	74854	356980	17.6	0.06733	82022	397001	20.3
65-70	0.12348	71890	338418	15.4	0.14356	67679	315260	14.2	0.10436	76500	363718	16.5
70-75	0.18805	63013	286502	12.2	0.21653	57963	259205	11.2	0.16240	68516	316117	13.2
75-80	0.26538	51164	222803	9.4	0.28830	45412	195086	8.6	0.24659	57389	252704	10.2
80-85	0.41708	37586	148351	6.8	0.47350	32320	122378	6.0	0.36987	43237	176338	7.7
85+	...	21910	108736	5.0	...	17016	71727	4.2	...	27245	155942	5.7
Rural												
0-1	0.05424	100000	95652	68.2	0.05638	100000	95515	65.3	0.05194	100000	95875	71.5
1-5	0.00693	94576	376657	71.1	0.00780	94362	375594	68.2	0.00594	94806	377781	74.4
5-10	0.00339	93920	468804	67.6	0.00290	93626	467450	64.8	0.00394	94243	470284	70.8
10-15	0.00285	93601	467341	62.8	0.00295	93354	466085	59.9	0.00280	93871	468699	66.1
15-20	0.00444	93335	465713	58.0	0.00464	93079	464415	55.1	0.00424	93609	467093	61.3
20-25	0.00673	92921	463137	53.2	0.00876	92648	461361	50.4	0.00469	93212	465012	56.5
25-30	0.00946	92295	459371	48.5	0.01163	91836	456601	45.8	0.00713	92774	462266	51.8
30-35	0.01045	91422	454810	44.0	0.01366	90767	450877	41.3	0.00663	92113	459066	47.1
35-40	0.01479	90467	449125	39.4	0.02055	89527	443220	36.8	0.00881	91503	455587	42.4
40-45	0.01735	89129	441916	35.0	0.02280	87688	433596	32.5	0.01144	90696	451007	37.8
45-50	0.02344	87582	433182	30.5	0.03100	85689	422258	28.2	0.01554	89659	445153	33.2
50-55	0.04620	85529	418565	26.2	0.05426	83033	404779	24.1	0.03764	88266	433767	28.6
55-60	0.06651	81578	394880	22.4	0.08583	78528	376532	20.3	0.04839	84943	414809	24.7
60-65	0.08493	76152	365211	18.8	0.10712	71788	340262	16.9	0.06320	80832	392042	20.8
65-70	0.12248	69684	328255	15.3	0.14685	64098	298058	13.7	0.09924	75724	361104	17.0
70-75	0.20030	61150	276109	12.0	0.23971	54685	241410	10.6	0.16615	68210	313942	13.6
75-80	0.25985	48901	213491	9.4	0.30478	41577	176805	8.1	0.22376	56876	253473	10.8
80-85	0.42026	36194	142344	6.8	0.51246	28905	106100	5.5	0.34730	44149	182429	8.1
85+	...	20983	103113	4.9	...	14092	53542	3.8	...	28816	176922	6.1
Urban												
0-1	0.02594	100000	97710	71.8	0.02582	100000	97720	70.8	0.02609	100000	97725	72.9
1-5	0.00331	97406	388841	72.7	0.00132	97418	389361	71.7	0.00566	97391	388175	73.8
5-10	0.00240	97083	484834	69.0	0.00245	97290	485854	67.8	0.00230	96840	483641	70.2
10-15	0.00180	96850	483816	64.1	0.00145	97052	484907	63.0	0.00225	96617	482542	65.4
15-20	0.00419	96676	482461	59.2	0.00315	96911	483875	58.0	0.00534	96400	480812	60.5
20-25	0.00548	96271	480024	54.5	0.00524	96606	481803	53.2	0.00568	95885	478002	55.9
25-30	0.00384	95743	477813	49.8	0.00449	96100	479468	48.5	0.00310	95341	475956	51.2
30-35	0.00698	95375	475344	44.9	0.00872	95669	476445	43.7	0.00499	95045	474117	46.3
35-40	0.01010	94709	471259	40.2	0.01327	94835	471192	39.1	0.00668	94571	471313	41.5
40-45	0.01193	93753	466189	35.6	0.01657	93577	464316	34.5	0.00663	93940	468266	36.8
45-50	0.02663	92634	457602	31.0	0.03522	92026	452654	30.1	0.01761	93317	463034	32.0
50-55	0.03984	90168	442447	26.8	0.04435	88785	434589	26.1	0.03469	91673	451123	27.5
55-60	0.06243	86575	419978	22.8	0.07025	84848	409917	22.2	0.05408	88493	431155	23.4
60-65	0.07692	81170	390974	19.1	0.08030	78888	379322	18.6	0.07340	83707	403950	19.6
65-70	0.12495	74926	352350	15.5	0.13858	72553	338867	15.0	0.11208	77563	367102	16.0
70-75	0.17030	65564	301044	12.4	0.18463	62499	284418	12.0	0.15676	68870	318837	12.7
75-80	0.27272	54398	236155	9.4	0.26716	50960	221840	9.2	0.27748	58074	251555	9.5
80-85	0.41339	39563	156897	6.9	0.42920	37346	146315	6.6	0.39920	41959	168211	7.2
85+	...	23208	116231	5.0	...	21317	100329	4.7	...	25209	133078	5.3