

Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10**", in **SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Gujarat, 2006-10

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.05281	100000	95745	66.8	0.05117	100000	95853	64.9	0.05469	100000	95702	69.0
1-5	0.01407	94719	375534	69.6	0.01227	94883	376623	67.3	0.01607	94531	374226	72.0
5-10	0.00409	93386	465973	66.5	0.00469	93720	467499	64.2	0.00334	93011	464279	69.2
10-15	0.00374	93003	464147	61.8	0.00310	93280	465679	59.5	0.00454	92700	462449	64.4
15-20	0.00628	92655	461916	57.0	0.00569	92991	463748	54.6	0.00693	92279	459869	59.7
20-25	0.00822	92073	458531	52.4	0.00866	92463	460412	49.9	0.00777	91640	456427	55.1
25-30	0.00906	91317	454577	47.8	0.01060	91662	455982	45.3	0.00732	90928	452996	50.5
30-35	0.01193	90489	449872	43.2	0.01460	90690	450329	40.8	0.00911	90262	449310	45.8
35-40	0.01607	89410	443545	38.7	0.02138	89366	442195	36.4	0.01020	89440	444957	41.2
40-45	0.01657	87973	436409	34.3	0.02153	87456	432814	32.1	0.01129	88528	440277	36.6
45-50	0.03081	86515	426429	29.8	0.04082	85573	419817	27.7	0.01996	87528	433605	32.0
50-55	0.04411	83850	410480	25.7	0.05866	82081	398883	23.8	0.02900	85781	423113	27.6
55-60	0.06161	80151	389154	21.7	0.07573	77266	372443	20.1	0.04768	83293	407305	23.4
60-65	0.10028	75213	358294	18.0	0.12214	71415	336379	16.6	0.07893	79322	382010	19.4
65-70	0.14533	67671	314900	14.7	0.17197	62693	287423	13.5	0.12146	73061	344487	15.8
70-75	0.22274	57837	257860	11.7	0.24858	51911	227782	10.8	0.20087	64187	289997	12.6
75-80	0.30346	44954	190717	9.4	0.33033	39008	162753	8.5	0.28024	51293	220740	10.2
80-85	0.41063	31312	123594	7.4	0.46263	26122	99260	6.5	0.37102	36919	149799	8.1
85+	...	18454	106966	5.8	...	14037	69776	5.0	...	23221	150927	6.5
Rural												
0-1	0.06163	100000	95191	65.0	0.05998	100000	95291	62.8	0.06352	100000	95176	67.4
1-5	0.01807	93837	371055	68.2	0.01635	94002	372125	65.8	0.01994	93648	369775	70.9
5-10	0.01883	87529	433641	38.0	0.00573	92465	461002	62.8	0.00474	91781	457816	68.3
10-15	0.00459	91659	457244	60.8	0.00409	91935	458736	58.2	0.00519	91346	455544	63.6
15-20	0.00658	91238	454789	56.1	0.00638	91559	456459	53.4	0.00678	90872	452887	59.0
20-25	0.01015	90638	450994	51.4	0.01139	90975	452424	48.7	0.00886	90256	449349	54.3
25-30	0.01148	89718	446064	46.9	0.01242	89939	446975	44.3	0.01040	89456	444974	49.8
30-35	0.01307	88688	440655	42.4	0.01603	88821	440741	39.8	0.00995	88526	440463	45.3
35-40	0.01883	87529	433641	38.0	0.02446	87398	431801	35.4	0.01282	87645	435492	40.7
40-45	0.01903	85881	425524	33.6	0.02378	85260	421492	31.2	0.01401	86522	429722	36.2
45-50	0.03536	84247	414310	29.2	0.04681	83233	407157	26.9	0.02319	85310	421904	31.7
50-55	0.04678	81268	397239	25.2	0.06331	79337	384586	23.1	0.03026	83331	410699	27.4
55-60	0.06378	77466	375729	21.3	0.08133	74314	357209	19.5	0.04725	80809	395253	23.2
60-65	0.10730	72526	344335	17.6	0.13153	68270	320002	16.0	0.08359	76991	370067	19.2
65-70	0.15617	64744	299583	14.4	0.18378	59291	270113	13.0	0.13194	70556	330932	15.7
70-75	0.24032	54633	240999	11.6	0.27064	48394	209729	10.4	0.21505	61247	274116	12.7
75-80	0.31201	41503	174876	9.4	0.36776	35297	143385	8.3	0.26520	48075	208567	10.4
80-85	0.40850	28554	112652	7.6	0.46127	22316	84667	6.7	0.36817	35326	143378	8.3
85+	...	16890	103250	6.1	...	12022	64616	5.4	...	22320	149910	6.7
Urban												
0-1	0.03652	100000	96887	70.2	0.03509	100000	96994	68.4	0.03815	100000	96812	72.0
1-5	0.00693	96348	383753	71.8	0.00530	96491	384708	69.9	0.00887	96185	382573	73.9
5-10	0.00200	95681	477925	68.3	0.00295	95979	479189	66.3	0.00085	95331	476455	70.5
10-15	0.00225	95489	476911	63.4	0.00135	95696	478159	61.4	0.00329	95250	475468	65.6
15-20	0.00573	95275	475109	58.6	0.00459	95567	476858	56.5	0.00713	94937	473077	60.8
20-25	0.00548	94728	472347	53.9	0.00499	95129	474514	51.8	0.00608	94260	469774	56.2
25-30	0.00598	94209	469710	49.2	0.00832	94654	471453	47.0	0.00329	93687	467680	51.5
30-35	0.01045	93645	465922	44.4	0.01272	93867	466525	42.4	0.00792	93378	465144	46.7
35-40	0.01223	92667	460549	39.9	0.01730	92672	459466	37.9	0.00643	92639	461693	42.1
40-45	0.01307	91534	454844	35.4	0.01839	91069	451365	33.5	0.00728	92043	458661	37.3
45-50	0.02423	90338	446711	30.8	0.03231	89394	440347	29.1	0.01529	91374	453750	32.6
50-55	0.04018	88149	432481	26.5	0.05213	86506	421848	25.0	0.02706	89976	444358	28.0
55-60	0.05773	84607	411512	22.5	0.06648	81996	397017	21.2	0.04844	87541	427878	23.7
60-65	0.08715	79722	382157	18.7	0.10456	76545	363797	17.5	0.07023	83301	402644	19.8
65-70	0.12601	72774	342060	15.2	0.15157	68542	317691	14.3	0.10230	77450	368698	16.1
70-75	0.19327	63604	288568	12.0	0.21236	58153	260375	11.4	0.17678	69527	319005	12.6
75-80	0.29028	51311	220009	9.3	0.27464	45803	198383	8.7	0.30462	57236	243169	9.8
80-85	0.41406	36416	143920	7.1	0.46497	33224	126614	6.1	0.37551	39800	161485	7.9
85+	...	21338	113694	5.3	...	17776	75518	4.2	...	24855	154449	6.2