

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", 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, 1995-99

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	0.06645	100000	94907	64.1	0.06472	100000	95007	62.7	0.06852	100000	94899	65.6
1-5	0.02337	93355	367862	67.7	0.01901	93528	369593	66.1	0.02820	93148	365797	69.4
5-10	0.00722	91173	454220	65.3	0.00643	91750	457277	63.3	0.00812	90522	450772	67.4
10-15	0.00399	90515	451670	60.7	0.00359	91160	454983	58.7	0.00439	89787	447950	62.9
15-20	0.00613	90153	449497	56.0	0.00544	90833	453035	53.9	0.00693	89393	445536	58.2
20-25	0.01070	89600	445722	51.3	0.01010	90339	449546	49.2	0.01124	88774	441470	53.6
25-30	0.01119	88642	440774	46.8	0.01109	89426	444734	44.7	0.01124	87776	436417	49.2
30-35	0.01346	87650	435393	42.3	0.01524	88435	438968	40.1	0.01168	86790	431428	44.7
35-40	0.01662	86470	428892	37.9	0.02040	87087	431212	35.7	0.01232	85776	426277	40.2
40-45	0.02158	85034	420824	33.5	0.02846	85311	420819	31.4	0.01440	84719	420686	35.7
45-50	0.03254	83199	409613	29.1	0.04166	82882	406239	27.2	0.02217	83499	413163	31.1
50-55	0.04531	80491	393868	25.0	0.05786	79429	386224	23.3	0.03231	81648	402139	26.8
55-60	0.07036	76844	371572	21.1	0.08320	74833	359482	19.6	0.05739	79010	384601	22.6
60-65	0.10965	71438	338648	17.5	0.13087	68607	321689	16.1	0.09061	74475	356494	18.8
65-70	0.16023	63605	293619	14.3	0.18734	59629	271073	13.2	0.13483	67727	317072	15.4
70-75	0.23933	53413	235596	11.6	0.26480	48458	210667	10.6	0.21930	58595	261389	12.4
75-80	0.30385	40630	172130	9.4	0.36566	35626	144874	8.5	0.25191	45745	200132	10.2
80-85	0.41188	28285	111353	7.4	0.44578	22599	86726	7.0	0.38410	34222	137450	7.7
85+	...	16635	98747	5.9	...	12525	71192	5.7	...	21077	127649	6.1
Rural												
0-1	0.07394	100000	94492	63.1	0.07146	100000	94626	61.5	0.07682	100000	94472	64.6
1-5	0.02689	92606	364025	67.1	0.02325	92854	365884	65.2	0.03085	92318	361863	69.0
5-10	0.01745	84995	421375	37.7	0.00712	90695	451860	62.8	0.01000	89470	445112	67.1
10-15	0.00474	89349	445686	60.4	0.00469	90049	449189	58.2	0.00479	88575	441815	62.8
15-20	0.00673	88925	443244	55.7	0.00573	89627	446945	53.4	0.00777	88151	439171	58.1
20-25	0.01178	88327	439147	51.0	0.01159	89113	443136	48.7	0.01203	87466	434773	53.5
25-30	0.01158	87286	433948	46.6	0.01193	88080	437849	44.3	0.01119	86414	429662	49.1
30-35	0.01484	86275	428277	42.1	0.01667	87029	431695	39.8	0.01297	85447	424486	44.7
35-40	0.01745	84995	421375	37.7	0.02182	85579	423440	35.4	0.01262	84339	419039	40.2
40-45	0.02187	83511	413226	33.4	0.02997	83712	412590	31.1	0.01361	83275	413699	35.7
45-50	0.03361	81685	401966	29.1	0.04108	81203	398094	27.0	0.02540	82141	405880	31.2
50-55	0.04694	78940	385959	25.0	0.05877	77867	378518	23.1	0.03482	80055	393738	26.9
55-60	0.07169	75234	363467	21.1	0.08724	73291	351301	19.3	0.05657	77267	376154	22.8
60-65	0.10586	69840	331690	17.5	0.12719	66897	314213	15.9	0.08648	72896	349656	19.0
65-70	0.16078	62447	288264	14.3	0.19042	58388	265095	12.9	0.13292	66592	312119	15.5
70-75	0.23912	52407	231291	11.5	0.26924	47270	205107	10.3	0.21537	57740	258217	12.5
75-80	0.31512	39876	167742	9.3	0.38789	34543	138363	8.2	0.25348	45305	198033	10.2
80-85	0.41399	27310	107370	7.4	0.45768	21144	80437	6.8	0.37991	33821	136255	7.8
85+	...	16004	95216	5.9	...	11467	63386	5.5	...	20972	129118	6.2
Urban												
0-1	0.04800	100000	96066	66.8	0.04871	100000	96018	65.6	0.04717	100000	96186	68.0
1-5	0.01510	95200	377217	69.1	0.00958	95129	378243	67.9	0.02166	95283	375865	70.3
5-10	0.00424	93762	467818	66.1	0.00474	94217	469971	64.6	0.00369	93220	465237	67.8
10-15	0.00235	93365	466276	61.4	0.00130	93771	468550	59.9	0.00349	92875	463565	63.1
15-20	0.00494	93146	464699	56.6	0.00474	93649	467293	55.0	0.00509	92551	461676	58.3
20-25	0.00842	92686	461597	51.8	0.00718	93205	464450	50.2	0.00971	92080	458313	53.6
25-30	0.01045	91905	457174	47.2	0.00956	92536	460571	45.6	0.01143	91186	453307	49.1
30-35	0.01084	90945	452332	42.7	0.01253	91652	455535	41.0	0.00916	90144	448656	44.6
35-40	0.01499	89959	446604	38.1	0.01785	90504	448713	36.5	0.01178	89318	444077	40.0
40-45	0.02104	88611	438652	33.7	0.02564	88889	439144	32.1	0.01602	88266	437859	35.4
45-50	0.03031	86746	427504	29.4	0.04292	86610	424302	27.8	0.01524	86851	431078	31.0
50-55	0.04167	84117	412355	25.2	0.05581	82893	403331	24.0	0.02644	85528	422613	26.4
55-60	0.06725	80612	390592	21.2	0.07429	78267	377790	20.2	0.05952	83267	405252	22.1
60-65	0.12038	75191	354554	17.5	0.14162	72452	337964	16.6	0.10218	78311	372685	18.3
65-70	0.15877	66139	305349	14.5	0.17916	62192	283665	14.0	0.13984	70309	328178	15.1
70-75	0.23998	55638	244987	11.8	0.25064	51049	223336	11.4	0.23178	60477	267663	12.1
75-80	0.27289	42286	182585	9.7	0.30349	38254	161990	9.4	0.24771	46459	203722	10.0
80-85	0.40566	30747	121530	7.4	0.41408	26645	104619	7.5	0.39760	34951	138992	7.4
85+	...	18274	107129	5.9	...	15612	94308	6.0	...	21055	120835	5.7