

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1997-01**", 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, 1997-01

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	0.06176	100000	95183	64.7	0.06099	100000	95230	63.1	0.06271	100000	95222	66.3
1-5	0.02263	93824	369916	67.9	0.01889	93901	371117	66.2	0.02685	93729	368427	69.7
5-10	0.00767	91700	456743	65.4	0.00717	92128	458985	63.4	0.00822	91212	454188	67.6
10-15	0.00394	90997	454088	60.9	0.00389	91467	456443	58.9	0.00399	90463	451412	63.1
15-20	0.00623	90638	451887	56.2	0.00668	91111	454136	54.1	0.00573	90102	449326	58.3
20-25	0.01000	90073	448226	51.5	0.00896	90502	450574	49.4	0.01109	89585	445579	53.7
25-30	0.01154	89172	443370	47.0	0.01168	89691	445962	44.9	0.01139	88591	440468	49.2
30-35	0.01479	88144	437527	42.5	0.01632	88643	439748	40.4	0.01326	87583	434982	44.8
35-40	0.01524	86840	430990	38.1	0.01976	87196	431864	36.0	0.01040	86421	429871	40.3
40-45	0.02173	85517	423212	33.7	0.02876	85473	421577	31.7	0.01435	85523	424725	35.7
45-50	0.03196	83659	411965	29.4	0.04152	83015	406897	27.5	0.02148	84295	417208	31.2
50-55	0.04339	80985	396627	25.2	0.05673	79569	387098	23.6	0.02949	82485	406766	26.8
55-60	0.06670	77471	375242	21.3	0.08107	75055	360896	19.9	0.05183	80052	390701	22.6
60-65	0.10219	72304	344157	17.6	0.12502	68971	324396	16.4	0.08192	75903	365105	18.7
65-70	0.16183	64915	299381	14.3	0.18458	60348	274697	13.4	0.14098	69685	325207	15.1
70-75	0.22152	54410	242513	11.5	0.24768	49209	216176	10.8	0.20008	59861	269999	12.1
75-80	0.30941	42357	179163	9.1	0.36709	37021	150584	8.5	0.26457	47884	208402	9.5
80-85	0.42558	29251	114344	7.1	0.44193	23431	90325	7.0	0.41274	35215	139168	7.0
85+	...	16802	92244	5.5	...	13076	73947	5.7	...	20680	108862	5.3
Rural												
0-1	0.06803	100000	94817	63.4	0.06735	100000	94855	61.8	0.06888	100000	94880	65.1
1-5	0.02708	93197	366346	67.0	0.02278	93265	367643	65.2	0.03181	93112	364781	68.9
5-10	0.01696	85323	423087	37.8	0.00861	91140	453739	62.7	0.00975	90150	448551	67.1
10-15	0.00469	89842	448159	60.4	0.00474	90355	450706	58.2	0.00464	89271	445317	62.7
15-20	0.00643	89421	445772	55.7	0.00658	89927	448253	53.5	0.00628	88856	442996	58.0
20-25	0.01124	88846	441869	51.1	0.01045	89335	444472	48.8	0.01203	88298	438977	53.4
25-30	0.01257	87847	436557	46.6	0.01292	88402	439282	44.3	0.01218	87236	433559	49.0
30-35	0.01637	86743	430245	42.2	0.01819	87260	432507	39.9	0.01444	86174	427721	44.6
35-40	0.01696	85323	423087	37.8	0.02265	85673	423733	35.6	0.01094	84929	422287	40.2
40-45	0.02266	83876	414902	33.4	0.03273	83732	412150	31.3	0.01228	84000	417600	35.6
45-50	0.03496	81976	403081	29.1	0.04367	80991	396475	27.3	0.02564	82969	409912	31.0
50-55	0.04439	79110	387221	25.1	0.05772	77455	376639	23.4	0.03075	80841	398341	26.8
55-60	0.06969	75598	365594	21.1	0.08628	72984	350020	19.7	0.05296	78355	382132	22.5
60-65	0.10105	70330	334897	17.5	0.12687	66687	313238	16.3	0.07798	74205	357622	18.6
65-70	0.16300	63223	291451	14.2	0.18433	58226	265077	13.3	0.14343	68419	319022	15.0
70-75	0.22441	52918	235522	11.5	0.25129	47494	208246	10.7	0.20243	58606	264048	12.0
75-80	0.31686	41043	172754	9.0	0.37250	35559	144053	8.5	0.27435	46742	202236	9.4
80-85	0.42644	28038	109502	7.1	0.44144	22313	86012	7.0	0.41564	33919	133757	7.1
85+	...	16081	89051	5.5	...	12463	70948	5.7	...	19821	105410	5.3
Urban												
0-1	0.04502	100000	96272	67.7	0.04468	100000	96296	66.2	0.04545	100000	96302	69.2
1-5	0.01231	95498	379076	69.9	0.01025	95532	379696	68.3	0.01478	95455	378221	71.5
5-10	0.00404	94323	470663	66.7	0.00369	94552	471888	65.0	0.00444	94044	469175	68.6
10-15	0.00230	93942	469170	62.0	0.00205	94203	470533	60.2	0.00255	93626	467535	63.9
15-20	0.00578	93726	467410	57.1	0.00683	94010	468590	55.4	0.00454	93388	465993	59.0
20-25	0.00767	93184	464206	52.4	0.00608	93368	465458	50.7	0.00931	92964	462792	54.3
25-30	0.00961	92469	460201	47.8	0.00941	92800	461949	46.0	0.00985	92098	458249	49.8
30-35	0.01178	91581	455251	43.3	0.01262	91927	456831	41.4	0.01089	91191	453458	45.2
35-40	0.01193	90502	449923	38.8	0.01430	90767	450722	36.9	0.00941	90198	448959	40.7
40-45	0.01991	89422	442935	34.2	0.02114	89469	442981	32.4	0.01853	89349	442706	36.1
45-50	0.02598	87641	432840	29.8	0.03739	87577	430306	28.1	0.01297	87694	435704	31.7
50-55	0.04114	85365	418604	25.6	0.05454	84303	410521	24.1	0.02648	86556	427670	27.1
55-60	0.05984	81853	397884	21.5	0.06954	79705	385444	20.3	0.04914	84264	411994	22.7
60-65	0.10540	76955	365856	17.7	0.11962	74162	350088	16.6	0.09300	80124	383320	18.8
65-70	0.15869	68844	317859	14.5	0.18523	65291	297081	13.5	0.13457	72672	339924	15.4
70-75	0.21270	57919	259297	11.8	0.23678	53197	235039	11.0	0.19291	62892	284608	12.4
75-80	0.28815	45600	195557	9.3	0.35214	40601	166985	8.6	0.23574	50759	224712	9.8
80-85	0.42310	32460	127225	7.0	0.44327	26304	101432	6.9	0.40308	38794	154394	7.0
85+	...	18726	99554	5.3	...	14644	80908	5.5	...	23156	117337	5.1