

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2001-05", 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, 2001-05

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	0.06143	100000	95203	65.7	0.05932	100000	95332	63.7	0.06394	100000	95152	67.8
1-5	0.01795	93857	371160	68.9	0.01600	94068	372473	66.7	0.02029	93606	369523	71.4
5-10	0.00628	92172	459410	66.2	0.00648	92564	461319	63.8	0.00598	91706	457161	68.8
10-15	0.00489	91593	456844	61.6	0.00534	91964	458593	59.2	0.00439	91158	454789	64.2
15-20	0.00668	91145	454280	56.9	0.00688	91473	455863	54.5	0.00653	90758	452394	59.5
20-25	0.00906	90536	450706	52.2	0.00916	90844	452232	49.8	0.00901	90165	448846	54.9
25-30	0.01055	89716	446285	47.7	0.01188	90012	447494	45.3	0.00901	89353	444783	50.3
30-35	0.01321	88770	440996	43.2	0.01514	88943	441468	40.8	0.01114	88548	440306	45.8
35-40	0.01494	87597	434815	38.7	0.01883	87596	434030	36.4	0.01084	87561	435464	41.3
40-45	0.01981	86288	427368	34.3	0.02588	85947	424414	32.0	0.01332	86612	430329	36.7
45-50	0.02724	84578	417427	29.9	0.03312	83723	412059	27.8	0.02089	85459	423039	32.1
50-55	0.03840	82274	403987	25.7	0.05253	80950	394818	23.7	0.02422	83673	413619	27.8
55-60	0.06324	79115	383991	21.6	0.07951	76697	369144	19.8	0.04612	81647	399749	23.4
60-65	0.10284	74112	352674	17.9	0.12177	70599	332687	16.3	0.08465	77881	374139	19.4
65-70	0.15608	66490	307406	14.6	0.18814	62003	281702	13.2	0.12767	71289	334614	15.9
70-75	0.20645	56112	252328	11.8	0.24429	50337	221482	10.7	0.17260	62187	285016	12.9
75-80	0.30629	44528	188849	9.2	0.36330	38041	155335	8.3	0.26043	51454	224642	10.0
80-85	0.41508	30889	121797	7.2	0.46082	24220	92197	6.6	0.37887	38054	154148	7.7
85+	...	18068	101042	5.6	...	13059	68105	5.2	...	23636	137497	5.8
Rural												
0-1	0.07141	100000	94629	64.2	0.06994	100000	94709	62.1	0.07315	100000	94656	66.5
1-5	0.02220	92859	366155	68.2	0.02049	93006	367149	65.8	0.02410	92685	364944	70.7
5-10	0.01597	85488	424105	38.7	0.00841	91100	453585	63.1	0.00762	90452	450534	68.4
10-15	0.00553	90070	449103	61.2	0.00643	90334	450216	58.6	0.00449	89762	447803	63.9
15-20	0.00777	89571	446213	56.5	0.00822	89753	447001	54.0	0.00728	89359	445287	59.2
20-25	0.01089	88875	442053	51.9	0.01104	89015	442722	49.4	0.01074	88709	441253	54.6
25-30	0.01282	87907	436786	47.5	0.01381	88032	437230	45.0	0.01168	87756	436243	50.2
30-35	0.01489	86780	430722	43.1	0.01721	86817	430464	40.6	0.01242	86731	430944	45.8
35-40	0.01597	85488	424105	38.7	0.02054	85323	422368	36.2	0.01114	85653	425906	41.3
40-45	0.02020	84122	416560	34.3	0.02578	83570	412703	31.9	0.01435	84699	420609	36.7
45-50	0.02885	82423	406465	29.9	0.03641	81416	400084	27.7	0.02069	83484	413273	32.2
50-55	0.03854	80045	393010	25.7	0.05361	78452	382373	23.6	0.02408	81756	404215	27.9
55-60	0.06644	76960	372972	21.7	0.08170	74245	357005	19.8	0.05090	79788	389758	23.5
60-65	0.10498	71847	341457	18.0	0.12896	68180	320070	16.4	0.08203	75727	364129	19.6
65-70	0.15724	64304	297128	14.8	0.19013	59388	269351	13.4	0.12823	69515	326399	16.1
70-75	0.21195	54192	242786	12.1	0.24169	48096	211850	10.9	0.18551	60601	275603	13.1
75-80	0.29234	42706	182472	9.7	0.35526	36472	149603	8.6	0.24420	49359	217220	10.5
80-85	0.39658	30222	120516	7.6	0.44019	23515	90816	7.0	0.36283	37305	152376	8.1
85+	...	18236	109560	6.0	...	13164	73891	5.6	...	23770	148216	6.2
Urban												
0-1	0.03949	100000	96667	68.7	0.03670	100000	96874	66.9	0.04288	100000	96478	70.5
1-5	0.00919	96051	382028	70.5	0.00693	96330	383681	68.5	0.01195	95712	379935	72.7
5-10	0.00265	95169	475214	67.1	0.00270	95663	477669	64.9	0.00255	94568	472238	69.5
10-15	0.00359	94917	473731	62.3	0.00315	95405	476274	60.1	0.00414	94327	470659	64.7
15-20	0.00469	94576	471818	57.5	0.00449	95105	474517	55.3	0.00499	93936	468548	60.0
20-25	0.00613	94132	469264	52.8	0.00623	94678	471995	50.5	0.00608	93468	465911	55.3
25-30	0.00693	93555	466226	48.1	0.00881	94088	468474	45.8	0.00474	92900	463432	50.6
30-35	0.01050	92907	462224	43.4	0.01183	93259	463665	41.2	0.00896	92459	460356	45.8
35-40	0.01322	91932	456767	38.8	0.01593	92155	457339	36.7	0.01030	91631	455837	41.2
40-45	0.01912	90717	449457	34.3	0.02607	90687	447770	32.2	0.01139	90687	451005	36.6
45-50	0.02451	88982	439751	29.9	0.02749	88323	435858	28.0	0.02124	89654	443799	32.0
50-55	0.03816	86801	426253	25.6	0.05064	85895	419438	23.7	0.02441	87750	433604	27.6
55-60	0.05629	83489	406536	21.5	0.07503	81545	393216	19.9	0.03533	85608	421278	23.3
60-65	0.09829	78789	375948	17.6	0.10649	75427	358267	16.3	0.09039	82584	396019	19.0
65-70	0.15320	71045	328924	14.3	0.18330	67395	307454	12.9	0.12635	75119	352309	15.6
70-75	0.19438	60160	272712	11.4	0.24995	55041	241618	10.2	0.14394	65627	305804	12.5
75-80	0.33871	48467	201967	8.5	0.38039	41283	166922	7.7	0.30127	56181	240384	9.2
80-85	0.45339	32051	123418	6.5	0.50159	25579	94515	6.0	0.41343	39256	156293	7.0
85+	...	17519	86366	4.9	...	12749	58189	4.6	...	23026	119438	5.2