

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1996-00", 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, 1996-00

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	0.06345	100000	95082	64.4	0.06154	100000	95196	63.0	0.06571	100000	95053	65.8
1-5	0.02360	93655	369010	67.7	0.01901	93846	370865	66.1	0.02878	93429	366772	69.4
5-10	0.00722	91445	455573	65.3	0.00678	92062	458749	63.3	0.00772	90741	451951	67.4
10-15	0.00394	90784	453026	60.8	0.00369	91438	456345	58.7	0.00424	90040	449246	62.9
15-20	0.00648	90426	450781	56.0	0.00648	91100	454140	54.0	0.00648	89658	446951	58.2
20-25	0.01020	89840	447012	51.4	0.00951	90510	450492	49.3	0.01089	89077	443068	53.6
25-30	0.01124	88924	442183	46.9	0.01119	89649	445840	44.7	0.01129	88107	438068	49.1
30-35	0.01400	87925	436628	42.4	0.01573	88646	439905	40.2	0.01227	87112	432889	44.7
35-40	0.01598	86693	430117	37.9	0.01996	87252	432114	35.8	0.01158	86043	427736	40.2
40-45	0.02133	85308	422251	33.5	0.02895	85510	421730	31.5	0.01332	85047	422545	35.6
45-50	0.03279	83488	410992	29.2	0.04267	83035	406802	27.3	0.02173	83914	415295	31.1
50-55	0.04493	80751	395217	25.1	0.06018	79491	386074	23.4	0.02906	82091	404958	26.7
55-60	0.07124	77123	372724	21.1	0.08429	74708	358617	19.8	0.05792	79706	387924	22.4
60-65	0.10553	71629	340193	17.5	0.12945	68411	320861	16.4	0.08432	75089	360559	18.6
65-70	0.15528	64070	296537	14.3	0.17677	59555	272240	13.4	0.13538	68758	321863	15.1
70-75	0.22982	54121	240167	11.5	0.25433	49027	214579	10.7	0.21037	59450	266715	12.0
75-80	0.30717	41683	176457	9.1	0.35832	36558	149536	8.5	0.26601	46943	203975	9.6
80-85	0.42591	28879	112760	7.1	0.44543	23459	90151	6.9	0.41051	34456	136202	7.1
85+	...	16579	90925	5.5	...	13009	72007	5.5	...	20312	109116	5.4
Rural												
0-1	0.06999	100000	94707	63.3	0.06759	100000	94841	61.7	0.07275	100000	94677	64.9
1-5	0.02770	93001	365415	67.0	0.02321	93241	367442	65.2	0.03258	92725	363063	68.9
5-10	0.01760	85312	422899	37.7	0.00792	91076	453579	62.7	0.00916	89704	446468	67.2
10-15	0.00464	89655	447236	60.4	0.00474	90355	450706	58.2	0.00459	88883	443395	62.8
15-20	0.00633	89239	444887	55.7	0.00598	89927	448385	53.5	0.00678	88475	440988	58.1
20-25	0.01129	88674	440991	51.1	0.01114	89389	444601	48.8	0.01144	87875	436958	53.5
25-30	0.01163	87673	435879	46.6	0.01233	88393	439336	44.3	0.01089	86870	432017	49.1
30-35	0.01548	86653	430020	42.1	0.01726	87304	432932	39.8	0.01366	85924	426707	44.6
35-40	0.01760	85312	422899	37.7	0.02260	85797	424355	35.4	0.01217	84751	421144	40.2
40-45	0.02163	83810	414761	33.4	0.03084	83858	413145	31.2	0.01223	83719	416183	35.6
45-50	0.03453	81998	403311	29.1	0.04339	81271	397977	27.1	0.02491	82695	408691	31.0
50-55	0.04522	79167	387403	25.0	0.06014	77745	377649	23.2	0.02988	80635	397567	26.8
55-60	0.07454	75587	364664	21.1	0.08984	73070	349738	19.5	0.05938	78226	380399	22.5
60-65	0.10267	69953	332662	17.5	0.12594	66505	312399	16.2	0.08182	73581	353737	18.7
65-70	0.15681	62771	290362	14.2	0.17843	58130	265611	13.2	0.13684	67561	316057	15.2
70-75	0.23165	52927	234693	11.4	0.26106	47758	208319	10.5	0.20813	58316	261977	12.2
75-80	0.31707	40667	171036	9.1	0.37588	35290	142616	8.3	0.27003	46179	200123	9.7
80-85	0.42389	27773	108563	7.1	0.45412	22025	84073	6.8	0.40138	33709	134069	7.3
85+	...	16000	89789	5.6	...	12023	65575	5.5	...	20179	113503	5.6
Urban												
0-1	0.04649	100000	96170	67.0	0.04654	100000	96167	65.9	0.04647	100000	96233	68.1
1-5	0.01408	95351	378067	69.2	0.00962	95346	379104	68.1	0.01944	95353	376683	70.4
5-10	0.00409	94009	469083	66.2	0.00394	94429	471215	64.7	0.00429	93500	466495	67.8
10-15	0.00245	93624	467549	61.5	0.00135	94057	469967	60.0	0.00354	93098	464667	63.1
15-20	0.00673	93395	465559	56.6	0.00743	93930	468125	55.1	0.00593	92769	462583	58.3
20-25	0.00802	92767	462040	52.0	0.00618	93232	464744	50.4	0.00985	92218	458949	53.6
25-30	0.01045	92023	457772	47.4	0.00911	92656	461294	45.7	0.01203	91309	453786	49.1
30-35	0.01109	91062	452823	42.8	0.01267	91812	456269	41.1	0.00945	90211	448896	44.7
35-40	0.01292	90052	447495	38.3	0.01514	90648	450003	36.6	0.01050	89358	444539	40.1
40-45	0.02065	88888	440153	33.8	0.02540	89276	441167	32.2	0.01548	88420	438775	35.5
45-50	0.02934	87053	429259	29.4	0.04134	87008	426647	27.9	0.01514	87051	432109	31.0
50-55	0.04426	84499	413690	25.2	0.06020	83412	404974	24.0	0.02712	85733	423456	26.5
55-60	0.06371	80759	391841	21.3	0.07222	78390	378662	20.4	0.05438	83409	406777	22.1
60-65	0.11379	75614	357761	17.5	0.13987	72729	339537	16.8	0.09145	78873	377434	18.2
65-70	0.15124	67010	310585	14.5	0.17237	62557	286242	14.1	0.13166	71660	335999	14.8
70-75	0.22399	56876	253020	11.6	0.23256	51774	229127	11.5	0.21739	62225	277993	11.7
75-80	0.27988	44136	190160	9.2	0.31054	39733	167781	9.2	0.25483	48698	213157	9.2
80-85	0.43188	31783	123686	6.8	0.42257	27395	107165	7.2	0.44048	36288	140521	6.5
85+	...	18057	91452	5.1	...	15819	89224	5.6	...	20304	93841	4.6