

Office of the Registrar General (2012): "**Abridged Life Tables, 2003-07**", 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, 2003-07

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	0.05922	100000	95338	66.1	0.05760	100000	95439	64.0	0.06110	100000	95316	68.3
1-5	0.01615	94078	372473	69.2	0.01380	94240	373683	66.9	0.01889	93890	370994	71.7
5-10	0.00499	92558	461636	66.3	0.00553	92940	463413	63.9	0.00439	92117	459574	69.1
10-15	0.00459	92096	459425	61.6	0.00469	92425	461044	59.2	0.00444	91712	457544	64.3
15-20	0.00678	91674	456898	56.9	0.00618	91992	458617	54.5	0.00747	91305	454912	59.6
20-25	0.00886	91052	453295	52.3	0.00916	91423	455124	49.8	0.00856	90623	451168	55.1
25-30	0.00936	90245	449173	47.7	0.01119	90586	450491	45.2	0.00732	89847	447611	50.5
30-35	0.01247	89401	444333	43.1	0.01465	89572	444728	40.7	0.01015	89189	443763	45.9
35-40	0.01578	88286	438030	38.7	0.01961	88260	437119	36.3	0.01148	88284	438902	41.3
40-45	0.01716	86893	430932	34.2	0.02266	86529	428019	31.9	0.01134	87270	433985	36.8
45-50	0.03051	85402	420938	29.8	0.03970	84569	415043	27.6	0.01991	86280	427396	32.1
50-55	0.04085	82796	405992	25.6	0.05630	81211	395170	23.7	0.02637	84562	417625	27.7
55-60	0.06333	79414	385372	21.6	0.07736	76639	369184	19.9	0.04798	82332	402692	23.4
60-65	0.10390	74385	353728	17.9	0.12330	70710	332900	16.4	0.08523	78382	376363	19.5
65-70	0.15139	66656	309077	14.7	0.17905	61992	283085	13.3	0.12639	71701	337016	16.0
70-75	0.22009	56565	252517	11.8	0.24872	50892	223477	10.6	0.19506	62639	283621	13.0
75-80	0.30940	44116	186440	9.4	0.36266	38234	156131	8.3	0.26357	50420	219183	10.5
80-85	0.40424	30466	120791	7.5	0.46036	24368	92741	6.6	0.36026	37131	151753	8.3
85+	...	18151	108856	6.0	...	13150	68746	5.2	...	23754	158132	6.7
Rural												
0-1	0.06974	100000	94721	64.4	0.06925	100000	94748	62.0	0.07036	100000	94801	67.0
1-5	0.02053	93026	367220	68.2	0.01823	93075	367964	65.6	0.02309	92964	366295	71.1
5-10	0.01730	86132	427000	38.3	0.00727	91379	455231	62.8	0.00563	90817	452808	68.7
10-15	0.00514	90526	451467	61.0	0.00573	90714	452269	58.3	0.00449	90306	450515	64.1
15-20	0.00822	90061	448558	56.3	0.00737	90194	449393	53.6	0.00906	89900	447591	59.4
20-25	0.01025	89321	444377	51.7	0.01084	89529	445334	49.0	0.00960	89086	443295	54.9
25-30	0.01158	88405	439533	47.2	0.01341	88558	439920	44.5	0.00955	88230	439077	50.4
30-35	0.01430	87381	433880	42.8	0.01667	87370	433356	40.0	0.01188	87387	434380	45.9
35-40	0.01730	86132	427000	38.3	0.02230	85914	424898	35.7	0.01178	86349	429221	41.4
40-45	0.01839	84641	419519	34.0	0.02339	83998	415343	31.4	0.01331	85332	423946	36.9
45-50	0.03332	83085	408929	29.6	0.04432	82033	401706	27.1	0.02069	84195	416847	32.3
50-55	0.04070	80317	393805	25.5	0.05775	78398	381130	23.2	0.02569	82453	407307	27.9
55-60	0.06362	77048	373898	21.5	0.07993	73870	355465	19.5	0.04626	80335	393271	23.6
60-65	0.10970	72146	342161	17.7	0.13388	67966	318277	16.0	0.08623	76619	367846	19.6
65-70	0.15943	64232	296572	14.6	0.18880	58866	267230	13.0	0.13327	70012	328081	16.2
70-75	0.23270	53991	239078	11.9	0.25490	47752	208929	10.5	0.21350	60681	271486	13.3
75-80	0.33036	41428	175544	9.7	0.38043	35580	143462	8.2	0.23978	47726	210054	11.2
80-85	0.39523	28873	114988	7.8	0.46043	22044	83833	6.7	0.34373	36282	149518	9.0
85+	...	17461	111450	6.4	...	11894	63862	5.4	...	23811	176689	7.4
Urban												
0-1	0.03912	100000	96694	69.2	0.03583	100000	96938	67.7	0.04296	100000	96473	70.8
1-5	0.00820	96088	382409	71.0	0.00606	96417	384235	69.2	0.01077	95704	380193	72.9
5-10	0.00215	95300	475988	67.6	0.00235	95833	478603	65.6	0.00190	94674	472920	69.7
10-15	0.00349	95095	474646	62.7	0.00280	95608	477373	60.8	0.00434	94494	471445	64.8
15-20	0.00439	94763	472833	57.9	0.00429	95341	475757	55.9	0.00459	94084	469382	60.1
20-25	0.00688	94347	470162	53.2	0.00683	94932	473125	51.2	0.00698	93652	466614	55.4
25-30	0.00638	93698	467040	48.5	0.00827	94284	469557	46.5	0.00424	92999	464014	50.8
30-35	0.00985	93100	463349	43.8	0.01188	93504	464887	41.9	0.00757	92604	461407	46.0
35-40	0.01356	92183	457896	39.2	0.01578	92393	458493	37.3	0.01104	91903	456992	41.3
40-45	0.01519	90933	451395	34.7	0.02163	90935	450044	32.9	0.00822	90889	452656	36.7
45-50	0.02633	89552	442332	30.2	0.03289	88968	438053	28.6	0.01874	90142	446901	32.0
50-55	0.04110	87194	427611	26.0	0.05409	86042	419258	24.4	0.02755	88452	436661	27.6
55-60	0.06279	83611	405704	22.0	0.07277	81388	392766	20.7	0.05127	86016	420001	23.3
60-65	0.09264	78361	374584	18.3	0.10242	75465	359002	17.1	0.08342	81606	391924	19.4
65-70	0.13572	71101	332422	14.9	0.16051	67736	312785	13.8	0.11260	74798	353734	15.9
70-75	0.19694	61451	278332	11.8	0.23767	56864	251386	10.9	0.16071	66376	306891	12.6
75-80	0.32003	49349	207722	9.0	0.33539	43349	180408	8.5	0.30573	55708	237046	9.5
80-85	0.42056	33556	132002	7.1	0.46021	28810	109803	6.5	0.39005	38676	155844	7.5
85+	...	19444	105662	5.4	...	15551	77509	5.0	...	23591	135710	5.8