

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1998-02**", 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, 1998-02

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	0.06106	100000	95225	64.8	0.05903	100000	95350	63.0	0.06347	100000	95179	66.7
1-5	0.02166	93894	370429	68.0	0.01932	94097	371797	66.0	0.02437	93653	368723	70.2
5-10	0.00688	91860	457723	65.5	0.00648	92279	459899	63.3	0.00727	91370	455189	67.9
10-15	0.00399	91229	455234	61.0	0.00419	91681	457444	58.7	0.00379	90706	452668	63.4
15-20	0.00653	90865	452953	56.2	0.00718	91297	454951	53.9	0.00583	90362	450606	58.7
20-25	0.01010	90271	449183	51.5	0.00921	90642	451214	49.3	0.01104	89834	446813	54.0
25-30	0.01163	89359	444273	47.0	0.01248	89807	446362	44.7	0.01069	88842	441859	49.6
30-35	0.01455	88320	438454	42.6	0.01637	88686	439946	40.2	0.01262	87892	436664	45.1
35-40	0.01533	87035	431928	38.2	0.02059	87235	431863	35.9	0.00985	86783	431784	40.6
40-45	0.02060	85701	424333	33.7	0.02754	85438	421607	31.6	0.01322	85928	426981	36.0
45-50	0.03080	83935	413581	29.4	0.03964	83086	407646	27.4	0.02138	84793	419698	31.4
50-55	0.04287	81350	398555	25.2	0.05693	79792	388232	23.4	0.02788	82979	409503	27.1
55-60	0.06768	77863	376963	21.2	0.08471	75249	361154	19.6	0.05012	80666	394054	22.8
60-65	0.10137	72593	345658	17.6	0.12393	68875	324063	16.2	0.08100	76623	368777	18.8
65-70	0.16232	65234	300731	14.2	0.18616	60339	274442	13.1	0.14099	70416	328515	15.2
70-75	0.21617	54645	244262	11.5	0.24804	49106	215582	10.6	0.18931	60489	274480	12.3
75-80	0.30516	42833	181817	9.0	0.35928	36926	151224	8.2	0.26410	49037	213601	9.6
80-85	0.43531	29762	115665	6.8	0.47082	23659	89391	6.4	0.40731	36087	143301	7.1
85+	...	16806	87085	5.2	...	12520	62384	5.0	...	21388	113502	5.3
Rural												
0-1	0.06814	100000	94810	63.7	0.06586	100000	94941	61.9	0.07082	100000	94777	65.5
1-5	0.02604	93186	366551	67.3	0.02329	93414	368118	65.2	0.02912	92918	364662	69.5
5-10	0.01725	85405	423409	38.0	0.00851	91238	454250	62.7	0.00871	90212	449098	67.5
10-15	0.00464	89978	448845	60.6	0.00514	90462	451146	58.2	0.00414	89427	446207	63.1
15-20	0.00663	89560	446429	55.9	0.00732	89997	448442	53.5	0.00593	89056	444076	58.3
20-25	0.01159	88967	442396	51.2	0.01119	89338	444315	48.9	0.01198	88528	440143	53.7
25-30	0.01302	87936	436888	46.8	0.01366	88338	438778	44.4	0.01228	87467	434687	49.3
30-35	0.01597	86791	430562	42.4	0.01740	87131	432017	40.0	0.01439	86393	428834	44.9
35-40	0.01725	85405	423409	38.0	0.02270	85615	423407	35.7	0.01153	85150	423252	40.5
40-45	0.02069	83931	415536	33.6	0.02899	83672	412576	31.4	0.01203	84168	418458	35.9
45-50	0.03303	82194	404574	29.3	0.04176	81246	398189	27.3	0.02398	83155	411129	31.3
50-55	0.04359	79480	389250	25.2	0.05825	77853	378553	23.4	0.02832	81161	400437	27.0
55-60	0.07211	76015	367157	21.2	0.08920	73318	351053	19.7	0.05501	78863	384266	22.7
60-65	0.09798	70534	336297	17.7	0.12340	66778	314165	16.3	0.07507	74524	359560	18.9
65-70	0.15899	63623	293957	14.3	0.18388	58537	266633	13.3	0.13654	68930	322542	15.2
70-75	0.22110	53508	238568	11.5	0.25212	47773	209291	10.7	0.19485	59518	269323	12.2
75-80	0.30625	41677	176660	9.1	0.36267	35729	145790	8.4	0.26411	47921	208675	9.6
80-85	0.42739	28913	112894	7.0	0.45190	22771	87138	6.8	0.40982	35265	139716	7.1
85+	...	16556	89178	5.4	...	12481	67453	5.4	...	20812	109617	5.3
Urban												
0-1	0.04231	100000	96464	67.7	0.04166	100000	96510	65.8	0.04314	100000	96460	69.8
1-5	0.01136	95769	380384	69.7	0.01025	95834	380905	67.7	0.01274	95686	379642	72.0
5-10	0.00270	94681	472768	66.5	0.00185	94851	473816	64.4	0.00369	94468	471466	68.9
10-15	0.00255	94426	471528	61.6	0.00210	94676	472882	59.5	0.00305	94119	469877	64.1
15-20	0.00638	94185	469555	56.8	0.00698	94477	470864	54.6	0.00569	93832	467950	59.3
20-25	0.00727	93584	466267	52.1	0.00534	93818	467876	50.0	0.00926	93299	464384	54.6
25-30	0.00901	92904	462507	47.5	0.01020	93317	464398	45.2	0.00762	92435	460410	50.1
30-35	0.01183	92067	457663	42.9	0.01430	92365	458650	40.7	0.00916	91730	456526	45.5
35-40	0.01168	90977	452345	38.4	0.01657	91044	451614	36.2	0.00668	90890	453000	40.9
40-45	0.02035	89914	445291	33.8	0.02476	89536	442471	31.8	0.01549	90283	448166	36.1
45-50	0.02622	88084	434967	29.5	0.03555	87319	429305	27.5	0.01588	88885	441052	31.7
50-55	0.04133	85774	420531	25.2	0.05422	84215	410275	23.4	0.02691	87474	431885	27.1
55-60	0.05696	82229	400316	21.1	0.07440	79649	384316	19.6	0.03756	85120	418434	22.8
60-65	0.11056	77546	367955	17.3	0.12541	73723	346938	16.0	0.09723	81923	391797	18.6
65-70	0.17144	68972	315989	14.1	0.19251	64477	292053	12.9	0.15297	73958	342196	15.3
70-75	0.20176	57148	257371	11.4	0.23598	52065	229997	10.4	0.17334	62645	286590	12.6
75-80	0.30193	45618	194427	8.7	0.34922	39778	164511	7.8	0.26404	51786	225783	9.7
80-85	0.45686	31845	122205	6.4	0.51415	25887	94948	5.7	0.39942	38113	152412	7.3
85+	...	17296	80325	4.6	...	12577	51666	4.1	...	22890	124376	5.4