

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

Rajasthan, 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	0.08521	100000	93929	62.1	0.08148	100000	94107	61.0	0.08969	100000	93893	63.5
1-5	0.03464	91479	357664	66.9	0.02785	91852	360777	65.4	0.04220	91031	354053	68.7
5-10	0.00836	88310	439703	65.3	0.00698	89294	444914	63.2	0.01000	87190	433770	67.6
10-15	0.00519	87571	436721	60.8	0.00459	88671	442340	58.6	0.00583	86318	430331	63.3
15-20	0.00713	87117	434125	56.1	0.00573	88264	440135	53.9	0.00876	85815	427300	58.7
20-25	0.01065	86496	430277	51.5	0.00971	87758	436809	49.2	0.01173	85062	422856	54.2
25-30	0.01213	85575	425323	47.0	0.01336	86907	431691	44.6	0.01079	84065	418077	49.8
30-35	0.01311	84538	419958	42.5	0.01282	85745	426042	40.2	0.01346	83157	412996	45.3
35-40	0.01489	83429	414147	38.1	0.01805	84646	419632	35.7	0.01143	82038	407846	40.9
40-45	0.02045	82187	406937	33.6	0.02636	83119	410369	31.3	0.01386	81100	402838	36.3
45-50	0.02779	80506	397313	29.3	0.03299	80927	398437	27.1	0.02197	79976	395747	31.8
50-55	0.04781	78269	382641	25.0	0.06503	78258	379492	22.9	0.02920	78219	385751	27.4
55-60	0.06931	74527	360476	21.1	0.08785	73169	350496	19.3	0.04960	75935	371069	23.2
60-65	0.10813	69361	329087	17.5	0.12968	66741	313122	15.9	0.08798	72169	346025	19.2
65-70	0.16072	61861	285462	14.3	0.19635	58086	262674	12.9	0.12714	65819	309363	15.8
70-75	0.23310	51919	229945	11.6	0.25637	46681	203942	10.4	0.21291	57451	257455	12.8
75-80	0.31559	39817	167497	9.3	0.37868	34713	140157	8.1	0.25732	45219	197115	10.5
80-85	0.41129	27251	107397	7.5	0.46535	21568	81725	6.6	0.36459	33584	136641	8.3
85+	...	16043	95939	6.0	...	11531	60708	5.3	...	21339	142648	6.7
Rural												
0-1	0.08972	100000	93724	61.5	0.08470	100000	93953	60.4	0.09569	100000	93656	62.6
1-5	0.03784	91028	355096	66.5	0.03043	91530	358874	65.0	0.04608	90431	350758	68.2
5-10	0.00901	87583	435944	65.1	0.00767	88745	442025	63.0	0.01049	86264	429057	67.5
10-15	0.00553	86794	432771	60.7	0.00489	88065	439247	58.5	0.00623	85359	425464	63.2
15-20	0.00742	86314	430059	56.0	0.00598	87634	436943	53.7	0.00916	84827	422292	58.5
20-25	0.01109	85673	426082	51.4	0.01055	87110	433394	49.1	0.01173	84050	417820	54.1
25-30	0.01203	84723	421099	46.9	0.01282	86191	428238	44.5	0.01114	83064	413024	49.7
30-35	0.01316	83704	415808	42.5	0.01316	85086	422697	40.1	0.01311	82139	408010	45.2
35-40	0.01484	82602	410055	38.0	0.01750	83966	416376	35.6	0.01193	81062	402882	40.8
40-45	0.02074	81376	402872	33.5	0.02783	82496	407022	31.2	0.01287	80095	398029	36.2
45-50	0.02808	79688	393232	29.2	0.03303	80201	394845	27.0	0.02266	79064	391140	31.7
50-55	0.04953	77450	378320	25.0	0.06785	77551	375562	22.8	0.02983	77272	380945	27.3
55-60	0.06935	73614	355997	21.1	0.08875	72290	346046	19.3	0.04883	74968	366440	23.1
60-65	0.10614	68509	325358	17.5	0.12756	65874	309375	15.9	0.08623	71307	342175	19.1
65-70	0.15926	61238	282851	14.3	0.19618	57471	259962	12.9	0.12411	65158	306771	15.7
70-75	0.23370	51485	228010	11.5	0.25660	46197	201874	10.4	0.21339	57072	255747	12.6
75-80	0.31988	39453	165554	9.2	0.38734	34343	137819	8.1	0.25735	44893	195783	10.3
80-85	0.41766	26833	105299	7.3	0.46420	21040	79789	6.6	0.37708	33340	134587	7.9
85+	...	15626	91233	5.8	...	11273	60032	5.3	...	20768	130207	6.3
Urban												
0-1	0.05908	100000	95347	65.7	0.06292	100000	95114	63.9	0.05461	100000	95707	68.1
1-5	0.01748	94092	372215	68.9	0.01415	93708	371469	67.1	0.02127	94539	372999	71.1
5-10	0.00519	92447	461037	66.0	0.00329	92382	461150	64.1	0.00737	92529	460937	68.6
10-15	0.00344	91968	459046	61.4	0.00319	92078	459653	59.3	0.00379	91846	458361	64.1
15-20	0.00573	91651	457042	56.6	0.00454	91784	457932	54.5	0.00713	91498	456011	59.3
20-25	0.00881	91125	453748	51.9	0.00613	91367	455576	49.7	0.01168	90846	451632	54.7
25-30	0.01257	90322	448860	47.3	0.01548	90806	450685	45.0	0.00941	89785	446853	50.3
30-35	0.01307	89187	443059	42.9	0.01119	89400	444553	40.6	0.01504	88940	441347	45.8
35-40	0.01514	88021	436876	38.4	0.02030	88400	437723	36.1	0.00936	87603	435993	41.4
40-45	0.01927	86689	429452	34.0	0.02030	86605	428794	31.8	0.01809	86783	430211	36.8
45-50	0.02656	85018	419764	29.6	0.03275	84847	417801	27.4	0.01902	85213	422123	32.4
50-55	0.03961	82760	406217	25.3	0.05163	82069	400508	23.2	0.02608	83592	412959	28.0
55-60	0.06928	79482	384781	21.3	0.08372	77832	374056	19.3	0.05334	81411	397324	23.7
60-65	0.11853	73976	349209	17.7	0.14100	71316	332732	15.9	0.09742	77069	367852	19.9
65-70	0.16775	65207	299513	14.7	0.19722	61260	276658	13.0	0.14149	69561	324286	16.7
70-75	0.23017	54269	240441	12.1	0.25499	49179	214651	10.6	0.21061	59719	267665	14.0
75-80	0.29596	41778	177756	10.0	0.33863	36639	152026	8.4	0.25716	47141	205056	12.1
80-85	0.38366	29413	118040	8.1	0.47056	24232	91492	6.4	0.31147	35018	147175	10.4
85+	...	18128	121253	6.7	...	12829	63095	4.9	...	24111	218331	9.1