

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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

Haryana, 1999-03

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	0.07061	100000	94673	65.7	0.06432	100000	95031	64.4	0.07857	100000	94388	67.2
1-5	0.01830	92939	367403	69.7	0.01175	93568	371479	67.8	0.02642	92143	362234	72.0
5-10	0.00504	91238	455042	66.9	0.00479	92469	461237	64.6	0.00534	89709	447348	69.9
10-15	0.00354	90779	453089	62.3	0.00270	92026	459509	59.9	0.00449	89230	445150	65.2
15-20	0.00648	90457	450970	57.5	0.00593	91778	457707	55.0	0.00708	88830	442697	60.5
20-25	0.01233	89871	446739	52.8	0.01322	91233	453378	50.3	0.01139	88201	438573	55.9
25-30	0.01297	88763	440945	48.5	0.01499	90027	446813	46.0	0.01054	87197	433646	51.5
30-35	0.01307	87612	435252	44.1	0.01627	88678	439907	41.6	0.00950	86277	429323	47.1
35-40	0.01671	86467	428849	39.6	0.02339	87235	431296	37.3	0.00995	85457	425191	42.5
40-45	0.02045	85022	420992	35.3	0.02861	85195	420185	33.1	0.01149	84607	420737	37.9
45-50	0.03255	83283	410118	30.9	0.04464	82758	405099	29.0	0.01948	83635	414479	33.3
50-55	0.05027	80572	393278	26.9	0.06266	79063	383445	25.2	0.03580	82006	403241	28.9
55-60	0.06741	76522	370035	23.2	0.08192	74109	355659	21.8	0.05064	79071	385728	24.9
60-65	0.07700	71363	343659	19.7	0.09217	68038	325109	18.5	0.06217	75067	364292	21.1
65-70	0.12760	65868	309447	16.1	0.15162	61767	286476	15.1	0.10659	70400	334393	17.3
70-75	0.18120	57464	262145	13.0	0.20643	52402	235461	12.3	0.15512	62896	291243	14.0
75-80	0.26143	47051	205009	10.4	0.27784	41585	179272	9.9	0.24370	53140	234098	11.1
80-85	0.36050	34751	142214	8.1	0.38716	30031	120547	7.7	0.32535	40189	168433	8.9
85+	...	22223	140379	6.3	...	18404	109873	6.0	...	27114	189288	7.0
Rural												
0-1	0.07320	100000	94532	65.4	0.06579	100000	94945	64.3	0.08247	100000	94206	66.8
1-5	0.01947	92680	366088	69.6	0.01297	93421	370601	67.8	0.02750	91753	360427	71.7
5-10	0.02045	84329	417572	35.4	0.00514	92209	459863	64.6	0.00608	89230	444795	69.7
10-15	0.00364	90368	451017	62.3	0.00305	91736	457980	60.0	0.00429	88688	442487	65.1
15-20	0.00678	90039	448830	57.5	0.00623	91456	456035	55.1	0.00742	88307	440040	60.4
20-25	0.01312	89428	444377	52.9	0.01376	90886	451546	50.5	0.01242	87651	435616	55.8
25-30	0.01376	88255	438254	48.5	0.01612	89636	444626	46.1	0.01089	86562	430420	51.5
30-35	0.01415	87041	432179	44.2	0.01735	88190	437248	41.8	0.01064	85620	425802	47.1
35-40	0.01725	85810	425450	39.8	0.02436	86660	428216	37.5	0.01010	84709	421422	42.5
40-45	0.02045	84329	417572	35.4	0.02812	84549	417091	33.4	0.01203	83853	416908	37.9
45-50	0.03458	82604	406367	31.1	0.04584	82172	401989	29.3	0.02257	82844	409952	33.4
50-55	0.04898	79748	389433	27.1	0.06101	78405	380543	25.6	0.03521	80975	398156	29.1
55-60	0.06609	75842	366955	23.4	0.08223	73622	353185	22.1	0.04768	78124	381662	25.0
60-65	0.07239	70829	341835	19.9	0.08459	67568	324011	18.8	0.06061	74399	361350	21.2
65-70	0.12040	65702	309851	16.2	0.14041	61852	288621	15.3	0.10289	69889	332603	17.4
70-75	0.17490	57791	264663	13.1	0.19493	53168	240636	12.4	0.15313	62698	290674	14.0
75-80	0.25952	47684	208117	10.3	0.27721	42804	184766	9.8	0.24019	53097	234441	11.1
80-85	0.36229	35309	144446	8.0	0.38844	30938	124250	7.5	0.32675	40344	168981	8.8
85+	...	22517	138538	6.2	...	18920	109172	5.8	...	27162	186610	6.9
Urban												
0-1	0.05900	100000	95351	66.9	0.05786	100000	95422	64.9	0.06054	100000	95348	69.3
1-5	0.01317	94100	373270	70.1	0.00649	94214	375312	67.9	0.02165	93946	370548	72.8
5-10	0.00290	92860	463630	67.0	0.00344	93602	467203	64.3	0.00215	91912	459067	70.3
10-15	0.00310	92591	462241	62.2	0.00130	93279	466094	59.5	0.00524	91715	457373	65.5
15-20	0.00529	92305	460416	57.4	0.00489	93158	464854	54.6	0.00583	91234	454885	60.8
20-25	0.00936	91817	457051	52.7	0.01089	92703	461153	49.8	0.00782	90702	451807	56.1
25-30	0.01020	90958	452465	48.2	0.01089	91693	455996	45.4	0.00945	89993	447771	51.6
30-35	0.00936	90030	448111	43.6	0.01277	90694	450722	40.8	0.00548	89142	444486	47.0
35-40	0.01519	89188	442766	39.0	0.02045	89536	443415	36.3	0.00941	88653	441279	42.3
40-45	0.02055	87833	434848	34.6	0.03007	87705	432287	32.0	0.00980	87819	436948	37.7
45-50	0.02652	86028	424881	30.2	0.04124	85068	417112	27.9	0.00986	86958	432889	33.0
50-55	0.05435	83747	408211	26.0	0.06760	81560	394653	24.0	0.03788	86101	423548	28.3
55-60	0.07159	79195	382289	22.3	0.08096	76046	365381	20.6	0.06030	82840	402204	24.3
60-65	0.09338	73526	351389	18.9	0.11900	69890	329900	17.2	0.06775	77845	376699	20.7
65-70	0.15919	66659	307945	15.5	0.20071	61573	278145	14.1	0.12275	72571	341822	17.0
70-75	0.21037	56048	251075	13.0	0.26797	49215	212472	12.0	0.16317	63663	293368	14.0
75-80	0.27057	44257	191288	10.8	0.28121	36027	154319	10.5	0.25986	53275	232243	11.3
80-85	0.35154	32283	132437	8.8	0.38058	25896	103764	8.7	0.31899	39431	165717	9.3
85+	...	20934	152760	7.3	...	16040	120282	7.5	...	26853	202080	7.5