

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

India, 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	0.06871	100000	94779	62.9	0.06817	100000	94809	61.9	0.06938	100000	94853	64.0
1-5	0.02406	93129	366794	66.5	0.01998	93183	367980	65.4	0.02850	93062	365382	67.7
5-10	0.00916	90888	452361	64.1	0.00827	91321	454719	62.7	0.01015	90410	449755	65.6
10-15	0.00583	90056	448967	59.7	0.00568	90566	451545	58.2	0.00603	89492	446112	61.3
15-20	0.00881	89531	445798	55.0	0.00782	90052	448591	53.5	0.00990	88952	442700	56.7
20-25	0.01203	88742	441130	50.5	0.01089	89347	444414	48.9	0.01316	88071	437524	52.2
25-30	0.01351	87674	435453	46.1	0.01371	88374	438938	44.5	0.01331	86912	431658	47.9
30-35	0.01469	86490	429349	41.7	0.01637	87163	432380	40.0	0.01297	85755	426019	43.5
35-40	0.01863	85219	422258	37.2	0.02211	85736	424126	35.7	0.01509	84643	420099	39.0
40-45	0.02270	83631	413614	32.9	0.02734	83840	413719	31.4	0.01770	83366	413291	34.6
45-50	0.03250	81733	402421	28.6	0.03912	81548	400229	27.2	0.02525	81891	404606	30.1
50-55	0.04910	79077	386313	24.5	0.05864	78358	381011	23.2	0.03884	79823	391922	25.8
55-60	0.07719	75194	362305	20.6	0.09013	73763	353082	19.5	0.06346	76723	372248	21.8
60-65	0.11221	69390	328526	17.1	0.12967	67115	314852	16.2	0.09520	71854	343226	18.1
65-70	0.17642	61604	281851	13.9	0.19852	58412	263848	13.2	0.15518	65014	301063	14.7
70-75	0.23926	50736	223842	11.4	0.25814	46816	204142	10.8	0.22164	54925	244946	11.9
75-80	0.33661	38597	160098	9.1	0.36137	34731	141622	8.7	0.31273	42751	180182	9.6
80-85	0.41321	25605	100716	7.5	0.43309	22180	85921	7.2	0.39445	29382	117208	7.8
85+	...	15025	92280	6.1	...	12574	74767	5.9	...	17792	112621	6.3
Rural												
0-1	0.07491	100000	94441	61.6	0.07414	100000	94481	60.7	0.07585	100000	94520	62.5
1-5	0.02716	92509	363572	65.6	0.02251	92586	364987	64.6	0.03227	92415	361907	66.7
5-10	0.01025	89997	447678	63.4	0.00916	90502	450438	62.0	0.01138	89433	444618	64.8
10-15	0.00648	89074	443930	59.0	0.00633	89673	446947	57.6	0.00668	88414	440596	60.5
15-20	0.00980	88497	440447	54.4	0.00852	89106	443732	52.9	0.01129	87824	436803	55.9
20-25	0.01346	87630	435292	49.9	0.01218	88347	439161	48.4	0.01484	86833	431004	51.5
25-30	0.01464	86450	429121	45.5	0.01464	87271	433241	43.9	0.01469	85544	424568	47.3
30-35	0.01588	85184	422619	41.2	0.01706	85993	426428	39.6	0.01474	84287	418354	43.0
35-40	0.02000	83832	415099	36.8	0.02324	84526	417915	35.2	0.01666	83045	411829	38.6
40-45	0.02407	82155	406038	32.5	0.02870	82562	407142	31.0	0.01912	81661	404552	34.2
45-50	0.03458	80177	394357	28.2	0.04119	80192	393180	26.8	0.02744	80099	395321	29.8
50-55	0.05110	77405	377759	24.2	0.06147	76889	373341	22.8	0.04023	77901	382198	25.5
55-60	0.07988	73450	353425	20.3	0.09370	72163	344789	19.2	0.06553	74767	362398	21.5
60-65	0.11636	67583	319276	16.8	0.13439	65402	306041	15.9	0.09906	69868	333077	17.8
65-70	0.18075	59719	272589	13.7	0.20396	56612	254951	12.9	0.15850	62946	290968	14.5
70-75	0.24822	48925	214715	11.2	0.26822	45065	195338	10.6	0.22930	52969	235158	11.7
75-80	0.34399	36780	151759	9.0	0.37259	32978	133369	8.6	0.31596	40823	171658	9.5
80-85	0.41949	24128	94425	7.5	0.43822	20691	79787	7.2	0.40151	27925	110801	7.7
85+	...	14007	85411	6.1	...	11624	69183	6.0	...	16713	104110	6.2
Urban												
0-1	0.04352	100000	96377	67.6	0.04420	100000	96330	66.1	0.04279	100000	96484	69.2
1-5	0.01215	95648	379711	69.6	0.01041	95580	379853	68.2	0.01407	95721	379455	71.3
5-10	0.00539	94486	471156	66.5	0.00509	94585	471723	64.9	0.00563	94374	470540	68.3
10-15	0.00359	93977	469040	61.8	0.00344	94104	469710	60.2	0.00374	93842	468333	63.7
15-20	0.00573	93639	466943	57.0	0.00568	93780	467651	55.4	0.00583	93491	466185	58.9
20-25	0.00807	93102	463724	52.4	0.00742	93247	464600	50.7	0.00866	92945	462794	54.2
25-30	0.01040	92351	459418	47.8	0.01124	92555	460314	46.1	0.00955	92140	458478	49.7
30-35	0.01134	91391	454439	43.2	0.01460	91514	454372	41.6	0.00782	91260	454529	45.1
35-40	0.01504	90355	448515	38.7	0.01912	90178	446745	37.1	0.01065	90546	450431	40.5
40-45	0.01903	88996	440941	34.3	0.02383	88454	437234	32.8	0.01376	89582	444976	35.9
45-50	0.02710	87302	430982	29.9	0.03385	86346	424855	28.6	0.01923	88350	437820	31.3
50-55	0.04346	84936	416121	25.6	0.05105	83423	407159	24.5	0.03474	86651	426377	26.9
55-60	0.06912	81245	393007	21.7	0.07987	79165	380902	20.6	0.05689	83641	407066	22.8
60-65	0.09841	75629	360607	18.1	0.11448	72842	344441	17.2	0.08203	78882	379313	19.0
65-70	0.16137	68186	314471	14.8	0.17973	64503	294321	14.1	0.14382	72411	337362	15.4
70-75	0.20782	57183	256896	12.1	0.22176	52909	235608	11.6	0.19526	61997	280735	12.6
75-80	0.31037	45299	191391	9.6	0.31988	41176	172920	9.2	0.30175	49892	211952	10.0
80-85	0.39194	31239	125002	7.8	0.41503	28005	110230	7.3	0.37143	34837	141396	8.2
85+	...	18995	118685	6.2	...	16382	95530	5.8	...	21897	145549	6.6