

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2002-06", 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, 2002-06

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	0.08215	100000	94075	64.9	0.08076	100000	94142	63.3	0.08383	100000	94145	66.5
1-5	0.02083	91785	362180	69.6	0.01771	91924	363476	67.8	0.02433	91617	360647	71.6
5-10	0.00737	89873	447709	67.1	0.00703	90295	449890	65.0	0.00782	89389	445195	69.3
10-15	0.00459	89210	445029	62.6	0.00469	89661	447253	60.4	0.00449	88690	442453	64.9
15-20	0.00693	88801	442545	57.8	0.00643	89240	444842	55.7	0.00752	88291	439877	60.1
20-25	0.00851	88186	439111	53.2	0.00881	88667	441479	51.0	0.00812	87627	436368	55.6
25-30	0.01020	87435	434981	48.7	0.01203	87885	436841	46.5	0.00817	86916	432820	51.0
30-35	0.01050	86543	430483	44.1	0.01173	86828	431657	42.0	0.00911	86206	429070	46.4
35-40	0.01267	85635	425539	39.6	0.01657	85809	425619	37.5	0.00846	85421	425326	41.8
40-45	0.01509	84550	419777	35.0	0.01854	84388	418262	33.1	0.01124	84698	421300	37.2
45-50	0.02944	83274	410641	30.5	0.03502	82823	407385	28.6	0.02256	83746	414291	32.5
50-55	0.03482	80822	397441	26.4	0.04641	79923	390836	24.6	0.02412	81857	404597	28.2
55-60	0.05809	78008	379496	22.2	0.07175	76214	368247	20.7	0.04313	79882	391472	23.9
60-65	0.08764	73477	352263	18.5	0.10998	70745	335360	17.0	0.06606	76437	370455	19.8
65-70	0.13861	67038	313184	15.0	0.16809	62965	289407	13.8	0.11172	71388	338385	16.0
70-75	0.20815	57746	259546	12.0	0.23718	52381	231617	11.1	0.18116	63412	289287	12.7
75-80	0.28615	45726	196314	9.4	0.34728	39957	164784	8.7	0.23109	51925	230579	10.0
80-85	0.41172	32642	128964	7.2	0.43377	26081	101218	7.1	0.39273	39925	160176	7.2
85+	...	19202	105793	5.5	...	14768	83453	5.7	...	24246	126561	5.2
Rural												
0-1	0.08924	100000	93745	64.3	0.08727	100000	93833	62.7	0.09159	100000	93815	66.0
1-5	0.02258	91076	358926	69.6	0.01935	91273	360480	67.6	0.02626	90841	357101	71.6
5-10	0.00757	89020	443414	67.1	0.00727	89506	445904	64.9	0.00787	88455	440537	69.5
10-15	0.00534	88346	440550	62.6	0.00558	88855	443035	60.4	0.00509	87759	437680	65.1
15-20	0.00737	87874	437816	58.0	0.00757	88359	440182	55.7	0.00718	87313	435065	60.4
20-25	0.00866	87226	434294	53.4	0.00871	87690	436612	51.1	0.00861	86686	431586	55.8
25-30	0.01035	86471	430153	48.8	0.01213	86926	432059	46.5	0.00832	85940	427921	51.3
30-35	0.01069	85576	425639	44.3	0.01198	85872	426860	42.1	0.00931	85225	424155	46.7
35-40	0.01346	84661	420530	39.8	0.01750	84843	420631	37.6	0.00911	84432	420258	42.1
40-45	0.01499	83521	414672	35.3	0.01878	83358	413098	33.2	0.01080	83663	416216	37.5
45-50	0.02929	82269	405696	30.8	0.03555	81792	402180	28.8	0.02163	82760	409599	32.8
50-55	0.03332	79859	393010	26.6	0.04454	78885	386105	24.7	0.02349	80970	400382	28.5
55-60	0.05984	77198	375293	22.4	0.07228	75371	364161	20.8	0.04634	79068	386904	24.1
60-65	0.08873	72579	347710	18.7	0.11301	69923	330915	17.2	0.06539	75404	365481	20.2
65-70	0.13708	66139	309224	15.3	0.16585	62021	285336	14.0	0.11062	70474	334299	16.4
70-75	0.20999	57073	256297	12.3	0.23583	51735	229036	11.3	0.18583	62678	285194	13.1
75-80	0.28713	45088	193228	9.8	0.35393	39534	162154	9.0	0.22809	51030	226715	10.5
80-85	0.38795	32142	128911	7.8	0.41349	25542	100488	7.5	0.36553	39391	160627	7.9
85+	...	19672	120965	6.1	...	14980	92201	6.2	...	24992	148772	6.0
Urban												
0-1	0.05059	100000	95892	67.6	0.05182	100000	95810	66.0	0.04924	100000	96049	69.3
1-5	0.01313	94941	376647	70.2	0.01065	94818	376743	68.6	0.01596	95076	376425	71.9
5-10	0.00673	93694	466895	67.1	0.00588	93808	467660	65.3	0.00767	93559	465999	69.1
10-15	0.00150	93064	464970	62.5	0.00105	93256	466036	60.7	0.00205	92841	463729	64.6
15-20	0.00529	92924	463561	57.6	0.00230	93158	465352	55.8	0.00872	92651	461426	59.7
20-25	0.00782	92433	460447	52.9	0.00911	92944	462888	50.9	0.00648	91843	457712	55.2
25-30	0.00975	91710	456352	48.3	0.01168	92097	457833	46.3	0.00772	91248	454517	50.5
30-35	0.00980	90816	451853	43.8	0.01099	91021	452630	41.9	0.00846	90544	450769	45.9
35-40	0.01000	89925	447460	39.2	0.01346	90021	447192	37.3	0.00633	89777	447513	41.3
40-45	0.01539	89026	442010	34.6	0.01790	88809	440363	32.8	0.01273	89209	443530	36.5
45-50	0.02983	87656	432234	30.1	0.03348	87219	429416	28.3	0.02525	88074	435129	32.0
50-55	0.03992	85041	417054	25.9	0.05218	84299	411092	24.2	0.02650	85850	423637	27.7
55-60	0.05156	81646	398276	21.9	0.06984	79901	386150	20.4	0.03105	83575	411878	23.4
60-65	0.08336	77436	372260	17.9	0.09854	74321	354479	16.7	0.06852	80980	392437	19.1
65-70	0.14471	70981	330591	14.3	0.17687	66997	306823	13.3	0.11590	75431	356550	15.3
70-75	0.20178	60710	273681	11.3	0.24188	55148	242791	10.6	0.16518	66689	306921	11.9
75-80	0.28245	48460	209255	8.5	0.32430	41809	175514	8.1	0.24216	55673	246646	8.8
80-85	0.48826	34772	130590	5.8	0.50118	28250	104521	5.8	0.47801	42192	160523	5.7
85+	...	17794	70487	4.0	...	14092	59340	4.2	...	22023	81479	3.7