

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1997-01**", 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, 1997-01

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	0.06993	100000	94710	64.7	0.06522	100000	94978	64.1	0.07588	100000	94519	65.3
1-5	0.02472	93007	366145	68.6	0.01572	93478	370174	67.6	0.03560	92412	361097	69.6
5-10	0.00633	90707	452101	66.3	0.00539	92008	458803	64.6	0.00742	89122	443958	68.2
10-15	0.00359	90133	449856	61.7	0.00270	91513	456947	60.0	0.00459	88461	441290	63.7
15-20	0.00752	89809	447545	56.9	0.00718	91266	454924	55.1	0.00797	88055	438667	58.9
20-25	0.01386	89133	442724	52.3	0.01489	90611	449870	50.5	0.01267	87353	434097	54.4
25-30	0.01356	87898	436475	48.0	0.01444	89261	443055	46.2	0.01252	86246	428486	50.1
30-35	0.01228	86707	430926	43.6	0.01381	87972	436948	41.9	0.01064	85166	423534	45.7
35-40	0.01770	85642	424592	39.1	0.02422	86757	428847	37.4	0.01084	84260	419055	41.1
40-45	0.02172	84126	416236	34.8	0.02948	84656	417267	33.3	0.01331	83346	414057	36.5
45-50	0.02890	82299	405914	30.5	0.03940	82161	403115	29.2	0.01702	82237	407968	32.0
50-55	0.04757	79920	390709	26.3	0.05735	78924	383913	25.3	0.03590	80837	397548	27.5
55-60	0.06757	76119	368184	22.5	0.08284	74397	357055	21.7	0.04988	77935	380409	23.4
60-65	0.08172	70975	340992	19.0	0.09663	68235	325116	18.4	0.06835	74048	358437	19.5
65-70	0.12950	65175	306030	15.4	0.13493	61641	288490	15.1	0.12439	68986	324915	15.8
70-75	0.20591	56735	255293	12.3	0.22437	53324	237532	12.0	0.18653	60405	274618	12.6
75-80	0.26568	45053	195705	9.9	0.28462	41360	177363	9.8	0.24258	49138	216682	9.9
80-85	0.39118	33083	132474	7.5	0.39028	29588	118314	7.7	0.39226	37218	149261	7.3
85+	...	20142	115865	5.8	...	18040	109071	6.0	...	22619	122265	5.4
Rural												
0-1	0.07258	100000	94565	64.4	0.06681	100000	94886	64.0	0.07976	100000	94331	64.7
1-5	0.02662	92742	364635	68.4	0.01682	93319	369277	67.5	0.03834	92024	358904	69.3
5-10	0.02280	83332	412096	35.0	0.00553	91750	457479	64.7	0.00802	88496	440707	68.0
10-15	0.00344	89671	447582	61.7	0.00315	91242	455492	60.0	0.00379	87787	438101	63.5
15-20	0.00817	89362	445204	56.9	0.00777	90955	453239	55.2	0.00862	87454	435589	58.8
20-25	0.01475	88632	440042	52.3	0.01534	90248	447973	50.6	0.01410	86700	430547	54.3
25-30	0.01459	87325	433410	48.0	0.01568	88864	440820	46.3	0.01326	85477	424514	50.0
30-35	0.01366	86051	427363	43.7	0.01499	87471	434194	42.0	0.01227	84344	419090	45.6
35-40	0.01819	84875	420672	39.3	0.02490	86159	425721	37.6	0.01119	83309	414251	41.2
40-45	0.02280	83332	412096	35.0	0.02981	84014	414027	33.5	0.01519	82377	408896	36.6
45-50	0.03041	81432	401328	30.7	0.04007	81509	399784	29.5	0.01967	81126	401923	32.1
50-55	0.04813	78956	385799	26.6	0.05791	78243	380462	25.6	0.03680	79530	390781	27.7
55-60	0.06377	75155	364193	22.8	0.08148	73711	353926	22.0	0.04372	76603	375044	23.7
60-65	0.08043	70363	338263	19.2	0.09165	67705	323350	18.7	0.07047	73254	354314	19.6
65-70	0.12172	64704	305013	15.6	0.12544	61500	289254	15.4	0.11815	68091	321662	15.9
70-75	0.20121	56828	256549	12.4	0.21443	53786	241135	12.2	0.18665	60047	273097	12.7
75-80	0.26585	45394	197190	9.9	0.28458	42252	181279	9.8	0.24261	48839	215318	10.0
80-85	0.38596	33326	133956	7.6	0.38481	30228	121421	7.7	0.38735	36990	148801	7.4
85+	...	20463	119549	5.8	...	18596	112751	6.1	...	22662	125782	5.6
Urban												
0-1	0.05831	100000	95394	66.1	0.05845	100000	95385	64.6	0.05818	100000	95488	67.8
1-5	0.01674	94169	372697	69.2	0.01124	94155	373949	67.5	0.02367	94182	370996	70.9
5-10	0.00474	92592	461863	66.3	0.00484	93097	464356	64.3	0.00464	91952	458695	68.6
10-15	0.00414	92153	459812	61.6	0.00090	92646	463022	59.6	0.00797	91526	455805	63.9
15-20	0.00499	91772	457801	56.9	0.00464	92563	461979	54.7	0.00539	90796	452756	59.4
20-25	0.01045	91314	454322	52.1	0.01312	92133	457836	49.9	0.00777	90307	449872	54.7
25-30	0.01015	90360	449444	47.7	0.01020	90924	452248	45.5	0.01010	89606	445684	50.1
30-35	0.00767	89443	445564	43.1	0.01000	89997	447879	41.0	0.00514	88701	442361	45.6
35-40	0.01623	88757	440439	38.4	0.02217	89097	440961	36.4	0.00980	88245	439127	40.9
40-45	0.01853	87316	432664	34.0	0.02836	87122	429675	32.1	0.00747	87380	435254	36.2
45-50	0.02442	85698	423636	29.6	0.03742	84651	415738	28.0	0.00896	86727	431932	31.5
50-55	0.04564	83606	409373	25.3	0.05566	81483	396786	24.0	0.03304	85950	423844	26.7
55-60	0.07927	79790	383798	21.4	0.08676	76948	368858	20.2	0.07006	83110	401553	22.6
60-65	0.08686	73465	352148	18.0	0.11581	70271	331896	16.9	0.05967	77287	375559	19.1
65-70	0.16320	67084	309617	14.5	0.17830	62133	284281	13.8	0.15022	72676	338093	15.1
70-75	0.22729	56136	248868	11.8	0.27505	51055	219865	11.2	0.18612	61759	280348	12.3
75-80	0.26493	43377	188452	9.5	0.28490	37012	158403	9.5	0.24248	50264	221844	9.5
80-85	0.41907	31885	125090	7.0	0.42309	26467	103046	7.3	0.41502	38076	150514	6.8
85+	...	18523	97522	5.3	...	15269	89342	5.9	...	22274	107203	4.8