

Office of the Registrar General (2012): "**Abridged Life Tables, 2005-09**", 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

Bihar, 2005-09

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	0.05024	100000	95915	65.1	0.04971	100000	95951	64.9	0.05084	100000	95946	65.3
1-5	0.02458	94976	374072	67.5	0.01964	95029	375456	67.3	0.02982	94916	372421	67.8
5-10	0.00980	92642	460939	65.2	0.00797	93163	463958	64.6	0.01178	92085	457715	65.8
10-15	0.00558	91734	457388	60.8	0.00578	92420	460766	60.1	0.00534	91001	453789	61.5
15-20	0.00807	91221	454371	56.1	0.00832	91886	457599	55.5	0.00777	90515	450943	56.9
20-25	0.01119	90485	449961	51.6	0.00965	91122	453465	50.9	0.01277	89812	446270	52.3
25-30	0.01124	89473	444878	47.1	0.01144	90242	448709	46.4	0.01109	88665	440845	47.9
30-35	0.01302	88468	439545	42.6	0.01425	89210	442988	41.9	0.01178	87682	435881	43.4
35-40	0.01651	87316	433032	38.2	0.01819	87939	435777	37.5	0.01469	86649	430088	38.9
40-45	0.01627	85874	426076	33.8	0.01888	86339	427844	33.1	0.01346	85376	424174	34.5
45-50	0.03371	84476	415733	29.3	0.03613	84709	416381	28.7	0.03056	84226	415166	29.9
50-55	0.03814	81629	400681	25.2	0.04299	81649	399824	24.7	0.03413	81652	401594	25.8
55-60	0.05910	78515	381903	21.1	0.06333	78138	379198	20.7	0.05446	78865	384530	21.6
60-65	0.10859	73875	350621	17.2	0.11109	73190	347026	16.9	0.10577	74570	354311	17.7
65-70	0.15404	65853	305074	14.0	0.17328	65059	298313	13.7	0.13399	66683	312177	14.4
70-75	0.24429	55709	245391	11.1	0.24996	53786	235783	11.0	0.23708	57748	255861	11.3
75-80	0.32829	42100	175728	8.9	0.32910	40341	168287	8.8	0.32744	44057	184027	9.0
80-85	0.43680	28279	109438	7.0	0.44441	27065	104131	6.9	0.42806	29631	115444	7.1
85+	...	15927	88092	5.5	...	15037	81979	5.5	...	16947	95321	5.6
Rural												
0-1	0.05160	100000	95825	64.9	0.05116	100000	95854	64.8	0.05212	100000	95863	65.0
1-5	0.02531	94840	373352	67.4	0.02003	94884	374785	67.2	0.03093	94788	371643	67.6
5-10	0.01109	89201	443564	47.1	0.00817	92984	463022	64.6	0.01208	91856	456505	65.7
10-15	0.00573	91510	456240	60.7	0.00603	92225	459733	60.1	0.00544	90746	452499	61.5
15-20	0.00827	90986	453153	56.1	0.00861	91668	456443	55.5	0.00782	90253	449631	56.8
20-25	0.01144	90233	448645	51.5	0.00965	90879	452243	50.9	0.01331	89547	444836	52.2
25-30	0.01109	89201	443564	47.1	0.01104	90001	447607	46.4	0.01109	88355	439303	47.9
30-35	0.01346	88212	438193	42.6	0.01475	89008	441896	41.9	0.01218	87375	434282	43.4
35-40	0.01706	87025	431466	38.1	0.01878	87695	434434	37.5	0.01523	86311	428299	38.9
40-45	0.01652	85541	424364	33.8	0.01893	86049	426385	33.1	0.01396	84997	422186	34.4
45-50	0.03386	84127	413991	29.3	0.03623	84420	414942	28.7	0.03090	83810	413051	29.9
50-55	0.03891	81279	398813	25.2	0.04324	81362	398380	24.7	0.03544	81220	399203	25.8
55-60	0.05924	78117	379916	21.1	0.06417	77844	377598	20.7	0.05389	78342	382058	21.6
60-65	0.10837	73489	348828	17.3	0.10987	72849	345596	16.9	0.10663	74120	352049	17.7
65-70	0.15435	65525	303545	14.1	0.17318	64845	297402	13.7	0.13470	66217	309906	14.5
70-75	0.24786	55411	243554	11.2	0.25266	53615	234653	11.0	0.24165	57298	253167	11.3
75-80	0.32702	41677	174000	9.0	0.32852	40068	167130	8.9	0.32536	43452	181600	9.1
80-85	0.42965	28048	109027	7.2	0.43874	26905	103885	7.0	0.41921	29314	114829	7.3
85+	...	15997	91611	5.7	...	15101	84636	5.6	...	17025	99921	5.9
Urban												
0-1	0.03603	100000	96924	67.2	0.03472	100000	97022	66.6	0.03746	100000	96863	67.9
1-5	0.01729	96397	381496	68.7	0.01577	96528	382379	68.0	0.01889	96254	380404	69.5
5-10	0.00737	94730	471905	65.9	0.00603	95006	473596	65.1	0.00886	94436	470088	66.8
10-15	0.00409	94032	469197	61.4	0.00369	94433	471291	60.5	0.00449	93599	466946	62.4
15-20	0.00663	93647	466784	56.6	0.00598	94084	469126	55.7	0.00742	93179	464249	57.6
20-25	0.00901	93026	463147	52.0	0.00981	93521	465476	51.0	0.00812	92487	460619	53.1
25-30	0.01272	92188	458009	47.4	0.01430	92604	459709	46.5	0.01104	91736	456155	48.5
30-35	0.00926	91015	452958	43.0	0.01005	91280	454091	42.1	0.00846	90724	451689	44.0
35-40	0.01203	90173	448248	38.4	0.01346	90363	448925	37.5	0.01054	89956	447431	39.3
40-45	0.01445	89088	442483	33.8	0.01879	89146	441875	33.0	0.00971	89007	443051	34.7
45-50	0.03245	87801	432320	29.3	0.03569	87471	430022	28.6	0.02813	88143	434950	30.0
50-55	0.03210	84952	418240	25.2	0.04112	84349	413357	24.5	0.02354	85664	423581	25.8
55-60	0.33926	46109	192175	8.0	0.05659	80881	393923	20.5	0.05953	83648	407182	21.4
60-65	0.11061	77453	367222	17.0	0.12158	76304	360122	16.6	0.09810	78668	374992	17.6
65-70	0.15095	68885	319249	13.8	0.17405	67027	306672	13.5	0.12696	70951	333139	14.2
70-75	0.21164	58487	262638	10.8	0.22375	55361	246462	10.8	0.19809	61943	280783	10.9
75-80	0.33926	46109	192175	8.0	0.33425	42974	179442	8.1	0.34460	49672	206655	7.9
80-85	0.49701	30466	113550	5.9	0.49111	28610	106890	6.0	0.50405	32555	120988	5.7
85+	...	15324	64783	4.2	...	14559	63599	4.4	...	16146	66004	4.1