Office of the Registrar General (2012): "**Abridged Life Tables, 2006-10", 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

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	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	0.05681	100000	95489	**61.9**	0.05507	100000	95599	**61.0**	0.05879	100000	95452	**63.2**
1-5	0.02407	94319	371561	**64.7**	0.02127	94493	372923	**63.6**	0.02700	94121	369949	**66.2**
5-10	0.00906	92049	458161	**62.2**	0.00941	92483	460242	**60.9**	0.00866	91580	455915	**64.0**
10-15	0.00618	91215	454667	**57.8**	0.00563	91614	456777	**56.5**	0.00673	90786	452405	**59.5**
15-20	0.01099	90652	450867	**53.1**	0.01089	91097	453095	**51.8**	0.01109	90176	448486	**54.9**
20-25	0.01025	89655	446020	**48.7**	0.00881	90105	448599	**47.3**	0.01153	89175	443323	**50.5**
25-30	0.01396	88736	440704	**44.2**	0.01578	89311	443219	**42.7**	0.01228	88147	438099	**46.0**
30-35	0.01661	87498	433943	**39.7**	0.01715	87902	435807	**38.4**	0.01607	87065	431929	**41.6**
35-40	0.01922	86044	426231	**35.4**	0.02025	86394	427827	**34.0**	0.01804	85665	424474	**37.2**
40-45	0.02618	84390	416842	**31.0**	0.03357	84644	416661	**29.6**	0.01721	84120	417235	**32.9**
45-50	0.04899	82181	401393	**26.8**	0.05355	81802	398572	**25.6**	0.04278	82672	405168	**28.4**
50-55	0.05506	78155	380496	**23.0**	0.06456	77422	375247	**21.9**	0.04467	79135	387195	**24.5**
55-60	0.09162	73852	353136	**19.2**	0.10919	72424	343217	**18.2**	0.07474	75600	364557	**20.6**
60-65	0.11377	67086	317498	**15.9**	0.13300	64516	302132	**15.1**	0.09114	69950	335014	**17.0**
65-70	0.22439	59453	265384	**12.6**	0.23700	55935	247143	**12.0**	0.20962	63574	287083	**13.4**
70-75	0.28850	46112	197174	**10.5**	0.26315	42679	185607	**9.9**	0.31539	50248	210683	**11.3**
75-80	0.37860	32809	131850	**8.7**	0.43228	31448	122207	**7.6**	0.31075	34400	144183	**10.4**
80-85	0.43082	20387	78858	**7.5**	0.47761	17853	67009	**6.5**	0.38455	23711	94398	**9.0**
85+	...	11604	74589	**6.4**	...	9326	49607	**5.3**	...	14593	118543	**8.1**
						Rural						
0-1	0.05920	100000	95339	**61.0**	0.05727	100000	95460	**60.2**	0.06139	100000	95298	**62.1**
1-5	0.02597	94080	370152	**63.8**	0.02267	94273	371708	**62.8**	0.02935	93861	368346	**65.2**
5-10	0.01074	89120	443254	**48.0**	0.01005	92136	458366	**60.2**	0.00926	91106	453420	**63.1**
10-15	0.00633	90753	452328	**57.0**	0.00578	91210	454732	**55.8**	0.00698	90262	449737	**58.7**
15-20	0.01173	90178	448358	**52.4**	0.01154	90683	450885	**51.1**	0.01198	89633	445603	**54.0**
20-25	0.01074	89120	443254	**48.0**	0.00881	89637	446267	**46.7**	0.01242	88559	440065	**49.7**
25-30	0.01509	88163	437620	**43.5**	0.01677	88847	440712	**42.1**	0.01351	87459	434424	**45.3**
30-35	0.01774	86832	430395	**39.1**	0.01745	87357	433037	**37.8**	0.01799	86277	427612	**40.9**
35-40	0.02035	85292	422271	**34.7**	0.02109	85833	424899	**33.4**	0.01951	84725	419482	**36.6**
40-45	0.02803	83556	412374	**30.4**	0.03604	84023	413141	**29.0**	0.01820	83072	411854	**32.2**
45-50	0.05327	81214	395808	**26.2**	0.05747	80994	393820	**25.0**	0.04758	81560	398813	**27.8**
50-55	0.05700	76888	373938	**22.5**	0.06587	76339	369753	**21.4**	0.04768	77680	379465	**24.0**
55-60	0.09663	72505	345810	**18.7**	0.11634	71311	336715	**17.7**	0.07854	73976	356009	**20.1**
60-65	0.11731	65499	309463	**15.5**	0.13707	63014	294492	**14.7**	0.09417	68166	326013	**16.6**
65-70	0.23995	57815	255855	**12.2**	0.25402	54377	237824	**11.6**	0.22348	61747	276866	**13.0**
70-75	0.30037	43943	186428	**10.2**	0.26781	40564	175872	**9.7**	0.33452	47948	198388	**11.0**
75-80	0.39394	30743	122125	**8.5**	0.45260	29700	113677	**7.3**	0.31989	31908	132787	**10.3**
80-85	0.43644	18632	71709	**7.5**	0.48619	16258	60612	**6.4**	0.38682	21701	86142	**9.1**
85+	...	10500	67832	**6.5**	...	8354	43985	**5.3**	...	13307	111107	**8.3**
						Urban						
0-1	0.03453	100000	97037	**68.8**	0.03405	100000	97073	**66.9**	0.03503	100000	97040	**71.1**
1-5	0.00891	96547	384081	**70.2**	0.00986	96595	384046	**68.3**	0.00788	96497	384061	**72.7**
5-10	0.00424	95687	477421	**66.8**	0.00454	95642	477126	**64.9**	0.00389	95736	477750	**69.2**
10-15	0.00474	95281	475278	**62.1**	0.00439	95208	474995	**60.2**	0.00514	95364	475594	**64.5**
15-20	0.00613	94830	472749	**57.4**	0.00693	94790	472403	**55.5**	0.00529	94874	473134	**59.8**
20-25	0.00747	94248	469519	**52.7**	0.00886	94133	468650	**50.8**	0.00618	94372	470415	**55.1**
25-30	0.00807	93544	465894	**48.1**	0.01045	93299	464170	**46.3**	0.00588	93789	467577	**50.5**
30-35	0.01119	92789	461468	**43.5**	0.01553	92324	458167	**41.7**	0.00688	93237	464670	**45.7**
35-40	0.01415	91751	455628	**38.9**	0.01661	90890	450779	**37.4**	0.01134	92596	460486	**41.0**
40-45	0.01785	90452	448475	**34.5**	0.02217	89380	442263	**32.9**	0.01272	91546	454970	**36.5**
45-50	0.03056	88838	437907	**30.0**	0.03691	87399	429550	**28.6**	0.02153	90381	447358	**31.9**
50-55	0.04574	86123	421321	**25.9**	0.05900	84173	409089	**24.6**	0.02871	88435	436270	**27.6**
55-60	0.21774	59698	266808	**12.1**	0.07584	79207	381648	**21.0**	0.05173	85896	419176	**23.3**
60-65	0.09493	76851	366959	**18.4**	0.11144	73200	346385	**17.5**	0.07430	81453	393214	**19.4**
65-70	0.14171	69555	324352	**15.0**	0.14658	65042	302379	**14.4**	0.13608	75402	352951	**15.8**
70-75	0.21774	59698	266808	**12.1**	0.23663	55508	245554	**11.4**	0.19614	65141	294471	**12.8**
75-80	0.28628	46700	200198	**9.7**	0.31008	42374	178932	**9.2**	0.25573	52364	228793	**10.3**
80-85	0.39591	33330	132890	**7.6**	0.42222	29235	114344	**7.1**	0.37159	38973	158150	**8.0**
85+	...	20134	120450	**6.0**	...	16891	94464	**5.6**	...	24491	153647	**6.3**