

Office of the Registrar General (2012): "**Abridged Life Tables, 2004-08**", 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

Gujarat, 2004-08

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	0.05705	100000	95473	66.4	0.05572	100000	95557	64.3	0.05857	100000	95465	68.7
1-5	0.01525	94295	373559	69.4	0.01286	94428	374659	67.1	0.01799	94143	372218	71.9
5-10	0.00494	92857	463140	66.4	0.00563	93214	464758	64.0	0.00419	92450	461279	69.2
10-15	0.00429	92399	461003	61.7	0.00394	92689	462531	59.3	0.00464	92062	459243	64.5
15-20	0.00643	92002	458625	57.0	0.00608	92324	460315	54.5	0.00688	91635	456685	59.8
20-25	0.00916	91411	455025	52.3	0.00941	91762	456757	49.9	0.00896	91005	453002	55.2
25-30	0.00951	90573	450761	47.8	0.01109	90899	452066	45.3	0.00772	90189	449207	50.6
30-35	0.01208	89712	445970	43.2	0.01494	89891	446269	40.8	0.00911	89493	445482	46.0
35-40	0.01632	88629	439618	38.7	0.02118	88547	438187	36.4	0.01079	88678	441034	41.4
40-45	0.01681	87182	432429	34.3	0.02216	86672	428797	32.1	0.01119	87721	436266	36.8
45-50	0.03041	85716	422530	29.9	0.03999	84751	415890	27.8	0.01933	86739	429820	32.2
50-55	0.04162	83109	407377	25.7	0.05606	81361	395930	23.8	0.02837	85063	419717	27.8
55-60	0.06308	79651	386518	21.7	0.07666	76800	370051	20.1	0.04807	82650	404156	23.5
60-65	0.10128	74626	355328	18.0	0.11927	70913	334562	16.5	0.08407	78677	377945	19.6
65-70	0.14941	67068	311401	14.8	0.17894	62455	285310	13.4	0.12222	72063	339520	16.1
70-75	0.22279	57047	254292	11.9	0.24931	51279	224964	10.7	0.19978	63256	285842	13.0
75-80	0.30687	44338	187589	9.6	0.34777	38495	158731	8.5	0.27083	50619	218925	10.6
80-85	0.39838	30732	122271	7.7	0.45680	25107	95783	6.7	0.35226	36909	151515	8.7
85+	...	18489	113915	6.2	...	13638	71351	5.2	...	23908	167912	7.0
Rural												
0-1	0.06704	100000	94873	64.4	0.06652	100000	94903	62.1	0.06769	100000	94944	67.1
1-5	0.01998	93296	368433	68.0	0.01737	93348	369263	65.5	0.02286	93231	367415	70.9
5-10	0.01848	86452	428355	38.2	0.00698	91727	457036	62.7	0.00563	91100	454219	68.5
10-15	0.00499	90853	453133	60.8	0.00504	91087	454290	58.1	0.00494	90587	451818	63.9
15-20	0.00777	90400	450359	56.1	0.00732	90628	451596	53.4	0.00827	90140	448952	59.2
20-25	0.01104	89698	446094	51.5	0.01154	89965	447352	48.7	0.01054	89395	444653	54.7
25-30	0.01178	88707	440967	47.1	0.01321	88927	441782	44.3	0.01015	88452	440017	50.2
30-35	0.01381	87662	435392	42.6	0.01681	87752	435243	39.8	0.01084	87554	435435	45.7
35-40	0.01848	86452	428355	38.2	0.02387	86276	426369	35.5	0.01247	86605	430365	41.2
40-45	0.01878	84854	420474	33.8	0.02417	84217	416249	31.3	0.01326	85525	424895	36.7
45-50	0.03361	83260	409755	29.4	0.04518	82181	402272	27.0	0.02011	84390	417965	32.2
50-55	0.04295	80462	394084	25.4	0.06016	78468	381019	23.1	0.02827	82693	408001	27.8
55-60	0.06441	77006	373473	21.4	0.08175	73748	354445	19.4	0.04578	80356	393399	23.5
60-65	0.10763	72046	342044	17.7	0.12839	67718	318009	15.9	0.08761	76677	367907	19.5
65-70	0.16154	64292	296652	14.5	0.19162	59024	267756	12.9	0.13451	69959	327663	16.1
70-75	0.24202	53906	237461	11.8	0.26677	47714	207340	10.4	0.22067	60549	269822	13.2
75-80	0.31218	40860	172002	9.7	0.39004	34985	139927	8.2	0.24561	47187	206886	11.2
80-85	0.39393	28104	111918	8.0	0.45451	21340	81383	6.9	0.34565	35598	146428	9.0
85+	...	17033	112213	6.6	...	11641	65332	5.6	...	23293	175585	7.5
Urban												
0-1	0.03894	100000	96707	69.8	0.03669	100000	96874	68.1	0.04158	100000	96568	71.6
1-5	0.00709	96106	382743	71.6	0.00542	96331	384042	69.7	0.00907	95842	381157	73.7
5-10	0.00245	95424	476538	68.1	0.00324	95809	478268	66.0	0.00150	94973	474508	70.3
10-15	0.00300	95191	475241	63.2	0.00205	95498	477002	61.2	0.00409	94830	473182	65.4
15-20	0.00429	94906	473576	58.4	0.00414	95303	475622	56.4	0.00449	94442	471194	60.7
20-25	0.00658	94498	470992	53.7	0.00658	94908	473069	51.6	0.00663	94018	468533	56.0
25-30	0.00663	93877	467877	49.0	0.00842	94283	469538	46.9	0.00454	93395	465915	51.3
30-35	0.00971	93254	464138	44.3	0.01258	93490	464685	42.3	0.00663	92971	463392	46.5
35-40	0.01331	92349	458760	39.7	0.01755	92314	457655	37.8	0.00837	92355	459873	41.8
40-45	0.01396	91120	452592	35.2	0.01932	90694	449305	33.4	0.00812	91582	456171	37.2
45-50	0.02604	89848	443878	30.7	0.03270	88942	437985	29.0	0.01825	90839	450473	32.5
50-55	0.03941	87509	429485	26.4	0.05013	86034	419967	24.9	0.02847	89181	440092	28.0
55-60	0.06072	84060	408307	22.4	0.06798	81721	395406	21.1	0.05231	86642	422748	23.7
60-65	0.08952	78956	377984	18.7	0.10222	76165	362448	17.4	0.07770	82110	395276	19.9
65-70	0.12801	71888	337456	15.3	0.15727	68380	316116	14.1	0.09978	75730	360670	16.4
70-75	0.19026	62686	284920	12.1	0.22019	57625	256904	11.3	0.16390	68174	315013	12.9
75-80	0.29927	50759	216420	9.4	0.28880	44937	192836	8.7	0.30902	57000	241658	9.9
80-85	0.40599	35568	141351	7.3	0.46073	31959	122023	6.3	0.36340	39386	161236	8.2
85+	...	21128	117325	5.6	...	17235	77853	4.5	...	25073	160770	6.4