

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

Rajasthan, 2012-16

Age-Interval x to x _n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.05284	100000	95743	68.3	0.04900	100000	95999	66.1	0.05759	100000	95524	70.7
1-5	0.00772	94716	377031	71.1	0.00459	95100	379313	68.5	0.01128	94241	374232	74.0
5-10	0.00434	93984	468903	67.6	0.00444	94664	472269	64.8	0.00424	93178	464902	70.8
10-15	0.00324	93577	467124	62.9	0.00344	94244	470407	60.0	0.00300	92783	463220	66.1
15-20	0.00429	93273	465425	58.1	0.00419	93919	468689	55.2	0.00449	92505	461523	61.3
20-25	0.00678	92873	462845	53.3	0.00891	93525	465675	50.5	0.00459	92090	459379	56.6
25-30	0.00663	92243	459737	48.7	0.00911	92692	461410	45.9	0.00394	91667	457464	51.8
30-35	0.01015	91632	455964	44.0	0.01287	91847	456461	41.3	0.00713	91306	454976	47.0
35-40	0.01322	90702	450643	39.4	0.01922	90665	449186	36.8	0.00693	90655	451755	42.3
40-45	0.01765	89503	443744	34.9	0.02417	88922	439433	32.5	0.01060	90027	447911	37.6
45-50	0.02349	87923	434851	30.5	0.03090	86774	427599	28.2	0.01584	89073	442190	33.0
50-55	0.04624	85858	420148	26.2	0.05512	84093	409807	24.0	0.03575	87662	431133	28.5
55-60	0.06540	81887	396676	22.3	0.08821	79458	380509	20.3	0.04593	84528	413453	24.4
60-65	0.09077	76532	366027	18.7	0.10724	72449	343465	17.0	0.07317	80646	389248	20.5
65-70	0.12735	69585	326888	15.3	0.15895	64679	298947	13.7	0.09763	74745	356498	16.9
70-75	0.20543	60723	273503	12.1	0.25092	54399	238549	10.8	0.16737	67447	310469	13.4
75-80	0.27887	48248	208025	9.6	0.32423	40749	170652	8.5	0.24116	56159	247812	10.6
80+85	0.40228	34793	138348	7.3	0.46119	27537	104715	6.4	0.35283	42616	175489	8.1
85+	...	20797	115870	5.6	...	14837	72860	4.9	...	27580	170648	6.2
Rural												
0-1	0.05637	100000	95516	67.3	0.05196	100000	95801	64.8	0.06189	100000	95270	70.2
1-5	0.00883	94363	375353	70.3	0.00510	94804	378004	67.3	0.01313	93811	372072	73.8
5-10	0.00444	93529	466609	66.9	0.00474	94320	470482	63.7	0.00414	92580	461940	70.8
10-15	0.00324	93114	464815	62.2	0.00359	93873	468521	58.9	0.00285	92196	460326	66.0
15-20	0.00429	92812	463130	57.4	0.00464	93536	466679	54.1	0.00384	91934	458828	61.2
20-25	0.00722	92414	460474	52.6	0.00936	93102	463472	49.4	0.00504	91581	456755	56.5
25-30	0.00742	91746	457080	48.0	0.01035	92230	458835	44.8	0.00409	91119	454693	51.7
30-35	0.01060	91065	453038	43.4	0.01351	91276	453460	40.3	0.00737	90746	452150	46.9
35-40	0.01410	90100	447475	38.8	0.02006	90042	445934	35.8	0.00792	90077	448669	42.3
40-45	0.01927	88829	440056	34.3	0.02621	88236	435612	31.5	0.01169	89364	444366	37.6
45-50	0.02486	87117	430584	29.9	0.03264	85923	423061	27.2	0.01662	88320	438277	33.0
50-55	0.04978	84951	415035	25.6	0.06024	83118	404153	23.1	0.03740	86851	426798	28.5
55-60	0.07063	80722	390000	21.8	0.10050	78111	371698	19.4	0.04693	83603	408730	24.5
60-65	0.09664	75020	357657	18.3	0.11551	70261	331532	16.2	0.07647	79680	383925	20.6
65-70	0.13147	67771	317525	15.0	0.16847	62145	285661	13.0	0.09754	73587	350796	17.1
70-75	0.20160	58861	265700	11.8	0.25688	51675	225909	10.2	0.15466	66409	307700	13.6
75-80	0.28895	46995	201620	9.2	0.35233	38401	158242	7.8	0.23560	56138	248705	10.6
80+85	0.42384	33416	131090	6.9	0.51575	24871	90858	5.6	0.34763	42912	177526	8.1
85+	...	19253	98186	5.1	...	12044	49522	4.1	...	27995	171000	6.1
Urban												
0-1	0.03820	100000	96762	71.5	0.03647	100000	96890	70.6	0.04026	100000	96662	72.5
1-5	0.00351	96180	383888	73.4	0.00280	96353	384750	72.3	0.00431	95974	382845	74.6
5-10	0.00404	95842	478242	69.6	0.00344	96084	479591	68.5	0.00469	95561	476683	70.9
10-15	0.00324	95455	476499	64.9	0.00295	95753	478059	63.7	0.00364	95112	474696	66.2
15-20	0.00444	95145	474712	60.1	0.00255	95471	476793	58.9	0.00658	94766	472253	61.4
20-25	0.00539	94722	472338	55.3	0.00752	95228	474462	54.0	0.00319	94143	469920	56.8
25-30	0.00454	94212	470037	50.6	0.00558	94511	471279	49.4	0.00344	93842	468448	52.0
30-35	0.00896	93785	466972	45.8	0.01119	93983	467528	44.7	0.00643	93519	466114	47.2
35-40	0.01089	92944	462271	41.2	0.01711	92931	460843	40.2	0.00424	92917	463616	42.5
40-45	0.01346	91932	456714	36.7	0.01878	91341	452559	35.8	0.00772	92523	461003	37.6
45-50	0.01997	90694	449326	32.1	0.02618	89626	442657	31.5	0.01377	91809	456255	32.9
50-55	0.03826	88883	436559	27.7	0.04359	87280	427518	27.2	0.03212	90545	446116	28.3
55-60	0.05279	85482	416649	23.7	0.06219	83475	404959	23.4	0.04329	87636	429171	24.2
60-65	0.07271	80970	390929	19.9	0.08175	78284	376221	19.7	0.06298	83842	406795	20.1
65-70	0.11420	75083	355637	16.2	0.13021	71884	337675	16.3	0.09801	78562	375243	16.3
70-75	0.21718	66508	297575	13.0	0.23215	62524	276845	13.3	0.20519	70862	319771	12.8
75-80	0.25058	52064	227686	10.9	0.24335	48009	210538	11.5	0.25646	56322	245779	10.4
80+85	0.35086	39018	160040	8.7	0.33414	36326	150335	9.5	0.36540	41878	170440	8.2
85+	...	25328	178909	7.1	...	24188	193465	8.0	...	26576	171343	6.4