Office of the Registrar General and Census Commissioner of India (2019): SRS Based Abridged Life Tables 2013-17. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).

सत्यमेव जयते

SRS BASED
ABRIDGED LIFE TABLES
2013-17

OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI

Punjab, 2013-17

Age-Interval	Total				Male				Female			
x to x+n	$_nq_x$	lx	$_nL_x$	e_x	$_nq_x$	lx	$_nL_x$	e_x	$_nq_x$	lx	$_nL_x$	e_x
					Total							
0-1	0.02392	100000	97874	**72.4**	0.02273	100000	97972	**71.0**	0.02539	100000	97781	**74.0**
1-5	0.00415	97608	389452	**73.2**	0.00319	97727	390154	**71.7**	0.00534	97461	388532	**74.9**
5-10	0.00175	97203	485590	**69.5**	0.00205	97415	486576	**67.9**	0.00140	96940	484361	**71.3**
10-15	0.00235	97033	484595	**64.6**	0.00190	97215	485616	**63.0**	0.00295	96804	483309	**66.4**
15-20	0.00474	96805	482984	**59.7**	0.00454	97031	484182	**58.1**	0.00494	96519	481479	**61.6**
20-25	0.00708	96346	480096	**55.0**	0.00777	96590	481174	**53.4**	0.00628	96043	478743	**56.9**
25-30	0.00777	95665	476523	**50.4**	0.00866	95840	477211	**48.8**	0.00678	95439	475597	**52.3**
30-35	0.01045	94921	472244	**45.8**	0.01317	95009	472104	**44.2**	0.00722	94793	472293	**47.6**
35-40	0.01391	93930	466546	**41.2**	0.01804	93758	464788	**39.8**	0.00926	94108	468461	**42.9**
40-45	0.01952	92623	458855	**36.8**	0.02578	92066	454708	**35.4**	0.01277	93236	463405	**38.3**
45-50	0.02851	90815	447984	**32.4**	0.03529	89693	440906	**31.3**	0.02119	92045	455748	**33.8**
50-55	0.04142	88226	432414	**28.3**	0.04706	86527	422872	**27.4**	0.03511	90095	442974	**29.4**
55-60	0.05317	84572	412154	**24.4**	0.06272	82455	399962	**23.6**	0.04175	86932	426027	**25.4**
60-65	0.08029	80075	385209	**20.7**	0.09282	77283	369381	**20.0**	0.06746	83302	403400	**21.4**
65-70	0.11936	73646	347049	**17.2**	0.13385	70110	327779	**16.8**	0.10365	77683	369180	**17.8**
70-75	0.15340	64856	299927	**14.2**	0.16868	60726	278341	**13.9**	0.13784	69631	324911	**14.5**
75-80	0.20441	54907	247382	**11.3**	0.21510	50483	225895	**11.3**	0.19345	60033	272360	**11.4**
80-85	0.32288	43683	183366	**8.6**	0.32827	39624	165528	**8.6**	0.31708	48420	204299	**8.5**
85+	...	29579	191250	**6.5**	...	26617	177092	**6.7**	...	33067	208904	**6.3**
					Rural							
0-1	0.02599	100000	97706	**71.4**	0.02524	100000	97766	**70.1**	0.02689	100000	97663	**72.9**
1-5	0.00510	97401	388398	**72.3**	0.00391	97476	388979	**70.9**	0.00653	97311	387644	**73.9**
5-10	0.00155	96904	484144	**68.6**	0.00175	97094	485048	**67.2**	0.00130	96676	483064	**70.4**
10-15	0.00170	96754	483358	**63.7**	0.00190	96925	484164	**62.3**	0.00135	96550	482424	**65.4**
15-20	0.00559	96589	481756	**58.8**	0.00514	96741	482608	**57.4**	0.00618	96420	480791	**60.5**
20-25	0.00698	96050	478643	**54.1**	0.00792	96244	479432	**52.7**	0.00593	95824	477716	**55.9**
25-30	0.00926	95380	474778	**49.5**	0.01104	95481	474885	**48.1**	0.00737	95255	474575	**51.2**
30-35	0.01134	94497	469928	**44.9**	0.01356	94427	469104	**43.6**	0.00876	94553	470759	**46.6**
35-40	0.01642	93425	463470	**40.4**	0.02133	93146	461023	**39.1**	0.01104	93724	466132	**42.0**
40-45	0.02040	91891	455014	**36.1**	0.02627	91159	450100	**34.9**	0.01406	92689	460384	**37.4**
45-50	0.03177	90017	443405	**31.8**	0.03983	88765	435431	**30.8**	0.02315	91386	452118	**32.9**
50-55	0.04745	87157	425909	**27.7**	0.05154	85229	415566	**27.0**	0.04272	89271	437354	**28.6**
55-60	0.05922	83021	403290	**24.0**	0.06769	80837	391116	**23.3**	0.04891	85457	417170	**24.8**
60-65	0.08377	78105	374964	**20.3**	0.09905	75365	359053	**19.8**	0.06859	81277	393163	**20.9**
65-70	0.12255	71562	336667	**16.9**	0.14205	67900	316040	**16.7**	0.10180	75702	360130	**17.2**
70-75	0.16019	62792	289297	**13.9**	0.17795	58255	265538	**14.0**	0.14222	67995	316637	**13.9**
75-80	0.20902	52733	236940	**11.1**	0.21879	47888	213652	**11.5**	0.19911	58325	263934	**10.8**
80-85	0.33192	41710	174033	**8.4**	0.32158	37411	156748	**9.1**	0.34310	46712	194055	**7.8**
85+	...	27866	174546	**6.3**	...	25380	182177	**7.2**	...	30685	170890	**5.6**
					Urban							
0-1	0.02067	100000	98144	**74.1**	0.01887	100000	98295	**72.4**	0.02297	100000	97976	**76.6**
1-5	0.00272	97933	391092	**74.7**	0.00200	98113	391980	**72.8**	0.00351	97703	389951	**77.4**
5-10	0.00205	97667	487836	**70.9**	0.00245	97917	488985	**68.9**	0.00160	97360	486412	**73.7**
10-15	0.00329	97467	486533	**66.0**	0.00185	97677	487934	**64.1**	0.00514	97205	484775	**68.8**
15-20	0.00339	97146	484959	**61.2**	0.00359	97497	486710	**59.2**	0.00310	96705	482796	**64.1**
20-25	0.00722	96816	482406	**56.4**	0.00757	97146	483953	**54.4**	0.00683	96406	480471	**59.3**
25-30	0.00568	96117	479244	**51.8**	0.00544	96411	480798	**49.8**	0.00588	95748	477298	**54.7**
30-35	0.00921	95570	475763	**47.1**	0.01268	95886	476625	**45.0**	0.00524	95185	474690	**50.0**
35-40	0.01060	94690	471083	**42.5**	0.01381	94671	470267	**40.6**	0.00678	94686	471924	**45.2**
40-45	0.01834	93687	464420	**38.0**	0.02510	93364	461303	**36.1**	0.01099	94044	467848	**40.5**
45-50	0.02397	91969	454592	**33.6**	0.02909	91020	448728	**32.0**	0.01844	93010	461058	**36.0**
50-55	0.03375	89764	441610	**29.4**	0.04118	88373	433212	**27.8**	0.02583	91295	450839	**31.6**
55-60	0.04531	86734	424439	**25.3**	0.05616	84734	412381	**23.9**	0.03260	88937	437973	**27.4**
60-65	0.07498	82804	399538	**21.4**	0.08369	79975	384015	**20.2**	0.06568	86038	417343	**23.2**
65-70	0.11424	76595	361885	**17.9**	0.12102	73282	344944	**16.8**	0.10670	80387	381377	**19.6**
70-75	0.14171	67845	315740	**14.9**	0.15289	64413	297972	**13.8**	0.13022	71810	336252	**16.7**
75-80	0.19552	58230	263666	**11.9**	0.20806	54565	245525	**10.8**	0.18233	62459	284626	**13.8**
80-85	0.30113	46845	199359	**9.2**	0.34389	43212	179190	**7.9**	0.25434	51071	223303	**11.3**
85+	...	32739	230782	**7.0**	...	28352	163299	**5.8**	...	38081	351908	**9.2**