

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

Punjab, 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	0.02530	100000	97761	72.5	0.02429	100000	97843	71.0	0.02650	100000	97693	74.2
1-5	0.00479	97470	388749	73.4	0.00307	97571	389556	71.8	0.00677	97350	387738	75.2
5-10	0.00155	97003	484642	69.7	0.00185	97271	485903	68.0	0.00120	96690	483162	71.7
10-15	0.00250	96853	483661	64.8	0.00225	97091	484908	63.1	0.00285	96574	482185	66.8
15-20	0.00489	96611	481980	60.0	0.00444	96873	483403	58.3	0.00549	96300	480263	62.0
20-25	0.00727	96139	479001	55.3	0.00822	96442	480345	53.5	0.00623	95771	477356	57.3
25-30	0.00717	95440	475535	50.7	0.00901	95650	476175	48.9	0.00519	95175	474653	52.6
30-35	0.01035	94755	471454	46.0	0.01307	94788	471018	44.4	0.00718	94681	471785	47.9
35-40	0.01386	93774	465776	41.5	0.01814	93549	463720	39.9	0.00916	94002	467944	43.2
40-45	0.01868	92475	458295	37.0	0.02495	91852	453845	35.6	0.01193	93141	463086	38.6
45-50	0.02793	90747	447770	32.7	0.03660	89560	439965	31.4	0.01874	92029	456192	34.0
50-55	0.03949	88213	432734	28.5	0.04505	86282	422033	27.5	0.03317	90305	444463	29.6
55-60	0.05050	84729	413433	24.6	0.06027	82395	400128	23.7	0.03940	87309	428344	25.6
60-65	0.07421	80450	388167	20.8	0.08630	77430	371247	20.1	0.06172	83870	407302	21.5
65-70	0.11238	74480	352410	17.2	0.12448	70747	332587	16.7	0.09970	78693	374864	17.7
70-75	0.15415	66110	305750	14.1	0.17228	61940	283576	13.7	0.13616	70847	330917	14.4
75-80	0.20514	55920	251896	11.1	0.22052	51269	228730	11.0	0.18956	61201	278334	11.3
80+85	0.33043	44448	185748	8.4	0.33732	39963	165995	8.4	0.32298	49600	208618	8.3
85+	...	29761	185676	6.2	...	26483	171031	6.5	...	33580	203172	6.1
Rural												
0-1	0.02737	100000	97595	71.3	0.02682	100000	97639	69.9	0.02801	100000	97574	72.9
1-5	0.00610	97263	387613	72.3	0.00379	97318	388376	70.9	0.00899	97199	386592	74.0
5-10	0.00185	96670	482905	68.8	0.00220	96949	484212	67.1	0.00135	96325	481300	70.7
10-15	0.00205	96492	481965	63.9	0.00255	96736	483063	62.3	0.00135	96195	480651	65.8
15-20	0.00514	96294	480359	59.0	0.00444	96489	481487	57.4	0.00598	96065	479042	60.9
20-25	0.00698	95799	477386	54.3	0.00886	96061	478325	52.7	0.00489	95490	476275	56.2
25-30	0.00802	95131	473835	49.7	0.01040	95210	473682	48.1	0.00544	95024	473887	51.5
30-35	0.01223	94368	469135	45.1	0.01529	94220	467721	43.6	0.00866	94507	470614	46.8
35-40	0.01726	93214	462225	40.6	0.02256	92779	458917	39.2	0.01154	93688	465837	42.1
40-45	0.02133	91606	453378	36.3	0.02846	90686	447241	35.1	0.01366	92607	460072	37.6
45-50	0.03191	89651	441535	32.0	0.03852	88106	432390	31.0	0.02496	91342	451529	33.1
50-55	0.04630	86790	424318	28.0	0.04978	84711	413404	27.2	0.04218	89062	436349	28.9
55-60	0.05665	82772	402521	24.2	0.06552	80495	389814	23.4	0.04666	85305	416818	25.0
60-65	0.07600	78083	376319	20.5	0.09020	75221	359941	19.9	0.06170	81324	394765	21.1
65-70	0.11738	72148	340532	17.0	0.13459	68436	320045	16.6	0.09958	76307	363569	17.3
70-75	0.16087	63679	293356	13.9	0.18224	59225	269495	13.8	0.13999	68708	320289	14.0
75-80	0.20723	53435	240363	11.0	0.22370	48432	215478	11.3	0.19056	59090	268683	10.8
80+85	0.33611	42362	176304	8.2	0.33026	37597	156660	8.8	0.34236	47830	198843	7.7
85+	...	28123	172507	6.1	...	25180	175295	7.0	...	31455	171681	5.5
Urban												
0-1	0.02185	100000	98045	74.3	0.02018	100000	98185	72.6	0.02393	100000	97899	76.6
1-5	0.00256	97815	390655	75.0	0.00192	97982	391477	73.1	0.00331	97607	389616	77.4
5-10	0.00110	97565	487555	71.2	0.00120	97794	488679	69.3	0.00095	97284	486189	73.7
10-15	0.00324	97457	486496	66.3	0.00180	97677	487946	64.3	0.00509	97192	484722	68.8
15-20	0.00454	97141	484682	61.5	0.00449	97501	486539	59.4	0.00459	96697	482421	64.1
20-25	0.00772	96700	481676	56.7	0.00727	97064	483618	54.7	0.00832	96253	479272	59.4
25-30	0.00603	95953	478320	52.2	0.00708	96357	480127	50.1	0.00484	95453	476063	54.9
30-35	0.00777	95375	475084	47.5	0.01005	95676	476080	45.4	0.00514	94991	473753	50.1
35-40	0.00921	94634	471105	42.8	0.01223	94714	470836	40.9	0.00578	94503	471219	45.4
40-45	0.01499	93762	465547	38.2	0.02006	93556	463473	36.3	0.00956	93957	467634	40.6
45-50	0.02231	92356	456920	33.7	0.03390	91679	451013	32.0	0.00980	93059	463168	36.0
50-55	0.03070	90295	444884	29.4	0.03876	88571	434546	28.0	0.02193	92146	456127	31.3
55-60	0.04215	87524	428993	25.3	0.05318	85138	414978	24.1	0.02940	90126	444553	26.9
60-65	0.07143	83834	405185	21.3	0.08049	80611	387607	20.3	0.06177	87476	425145	22.7
65-70	0.10427	77846	369795	17.7	0.10835	74122	351315	16.8	0.09991	82073	390830	19.0
70-75	0.14247	69729	324638	14.5	0.15521	66091	305668	13.6	0.12937	73873	346268	15.8
75-80	0.20094	59795	270069	11.5	0.21421	55833	250415	10.6	0.18755	64316	292493	12.8
80+85	0.31676	47779	201524	8.7	0.35365	43873	180837	7.7	0.27571	52254	225850	10.1
85+	...	32645	213107	6.5	...	28357	159037	5.6	...	37847	302860	8.0