Office of the Registrar General and Census Commissioner of India: SRS Based Abridged Life Tables 2009-13. Downloaded from: www.censusindia.gov.in (15.01.2019).

Punjab, 2009-13

Age-Interval	Total				Male				Female			
x to x_{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	0.03076	100000	97327	**71.1**	0.03003	100000	97384	**69.1**	0.03157	100000	97300	**73.4**
1-5	0.00741	96924	385947	**72.4**	0.00443	96997	386940	**70.2**	0.01088	96843	384706	**74.8**
5-10	0.00215	96207	480516	**68.9**	0.00230	96567	482281	**66.5**	0.00190	95789	478488	**71.6**
10-15	0.00270	96000	479353	**64.1**	0.00324	96345	480945	**61.7**	0.00200	95607	477556	**66.8**
15-20	0.00519	95741	477575	**59.2**	0.00529	96033	479015	**56.9**	0.00499	95416	475987	**61.9**
20-25	0.00792	95244	474425	**54.5**	0.01025	95525	475347	**52.2**	0.00544	94940	473425	**57.2**
25-30	0.00926	94490	470327	**49.9**	0.01238	94546	469914	**47.7**	0.00588	94424	470737	**52.5**
30-35	0.01144	93615	465486	**45.4**	0.01647	93376	463179	**43.2**	0.00588	93868	467987	**47.8**
35-40	0.01391	92545	459639	**40.9**	0.02006	91838	454774	**38.9**	0.00747	93316	464914	**43.0**
40-45	0.01927	91258	452139	**36.4**	0.02792	89996	443999	**34.7**	0.01020	92619	460906	**38.3**
45-50	0.02822	89499	441527	**32.1**	0.03742	87483	429563	**30.6**	0.01844	91674	454484	**33.7**
50-55	0.03906	86973	426774	**27.9**	0.04849	84210	411240	**26.7**	0.02774	89983	444075	**29.3**
55-60	0.05313	83576	407383	**24.0**	0.06526	80126	388216	**22.9**	0.04153	87487	428924	**25.1**
60-65	0.08183	79136	380268	**20.1**	0.09906	74897	356687	**19.3**	0.06302	83854	406829	**21.0**
65-70	0.10918	72660	344453	**16.7**	0.12655	67478	316860	**16.2**	0.09275	78570	375843	**17.3**
70-75	0.17811	64727	296055	**13.4**	0.19536	58938	266717	**13.1**	0.16198	71282	329243	**13.8**
75-80	0.24994	53199	233274	**10.8**	0.25423	47424	207232	**10.7**	0.24557	59736	262848	**10.9**
80+85	0.34381	39902	165005	**8.5**	0.35109	35367	145350	**8.5**	0.33613	45066	187544	**8.6**
85+	...	26183	175284	**6.7**	...	22950	153971	**6.7**	...	29918	201011	**6.7**
						Rural						
0-1	0.03442	100000	97045	**69.9**	0.03375	100000	97096	**67.9**	0.03520	100000	97028	**72.2**
1-5	0.01002	96558	383861	**71.4**	0.00514	96625	385283	**69.2**	0.01584	96480	382048	**73.8**
5-10	0.00260	95590	477332	**68.1**	0.00255	96128	480028	**65.6**	0.00260	94952	474142	**71.0**
10-15	0.00315	95342	475962	**63.3**	0.00384	95883	478494	**60.7**	0.00225	94705	472993	**66.1**
15-20	0.00573	95042	473960	**58.5**	0.00593	95515	476290	**56.0**	0.00549	94492	471239	**61.3**
20-25	0.00837	94497	470590	**53.8**	0.01203	94948	472062	**51.3**	0.00449	93974	468818	**56.6**
25-30	0.00946	93707	466405	**49.2**	0.01282	93806	466126	**46.9**	0.00578	93552	466469	**51.8**
30-35	0.01356	92821	461097	**44.7**	0.01873	92603	458905	**42.5**	0.00787	93011	463276	**47.1**
35-40	0.01657	91562	454175	**40.2**	0.02480	90868	448960	**38.2**	0.00822	92279	459565	**42.5**
40-45	0.02305	90045	445308	**35.9**	0.03355	88614	435900	**34.1**	0.01213	91521	455070	**37.8**
45-50	0.03225	87970	433106	**31.7**	0.04010	85642	419865	**30.2**	0.02394	90410	447110	**33.2**
50-55	0.04395	85133	416650	**27.6**	0.05073	82207	400981	**26.4**	0.03563	88246	433693	**29.0**
55-60	0.05397	81391	396482	**23.8**	0.06732	78037	377683	**22.6**	0.04175	85102	417021	**25.0**
60-65	0.08391	76998	369630	**20.0**	0.10130	72783	346308	**19.1**	0.06513	81549	395178	**20.9**
65-70	0.11240	70537	333813	**16.6**	0.13732	65410	305422	**15.9**	0.08880	76238	365343	**17.2**
70-75	0.17970	62609	286131	**13.3**	0.20041	56428	254583	**13.1**	0.16075	69468	321177	**13.6**
75-80	0.25758	51359	224179	**10.7**	0.26889	45119	195332	**10.7**	0.24558	58301	256629	**10.7**
80+85	0.34592	38130	157451	**8.5**	0.34895	32987	135677	**8.7**	0.34278	43983	182349	**8.4**
85+	...	24940	167960	**6.7**	...	21476	151835	**7.1**	...	28907	186919	**6.5**
						Urban						
0-1	0.02450	100000	97827	**73.2**	0.02348	100000	97910	**71.2**	0.02560	100000	97764	**75.6**
1-5	0.00264	97550	389579	**74.0**	0.00307	97652	389883	**71.9**	0.00212	97440	389239	**76.6**
5-10	0.00140	97293	486126	**70.2**	0.00190	97352	486298	**68.1**	0.00080	97233	485972	**72.8**
10-15	0.00190	97157	485325	**65.3**	0.00220	97167	485302	**63.2**	0.00155	97156	485401	**67.8**
15-20	0.00409	96973	483980	**60.5**	0.00414	96954	483862	**58.4**	0.00404	97005	484168	**62.9**
20-25	0.00713	96576	481270	**55.7**	0.00718	96552	481176	**53.6**	0.00703	96613	481423	**58.2**
25-30	0.00901	95888	477302	**51.1**	0.01168	95859	476630	**49.0**	0.00608	95934	478103	**53.5**
30-35	0.00827	95024	473166	**46.5**	0.01306	94739	470623	**44.5**	0.00290	95351	476065	**48.9**
35-40	0.00980	94238	468971	**41.9**	0.01307	93501	464544	**40.1**	0.00628	95075	473993	**44.0**
40-45	0.01337	93314	463660	**37.3**	0.01918	92280	457309	**35.6**	0.00722	94477	470744	**39.3**
45-50	0.02217	92067	455595	**32.7**	0.03342	90510	445495	**31.2**	0.00995	93795	466807	**34.5**
50-55	0.03245	90026	443311	**28.4**	0.04544	87485	427931	**27.2**	0.01732	92861	460754	**29.8**
55-60	0.05172	87105	425011	**24.3**	0.06193	83509	405307	**23.4**	0.04107	91253	447811	**25.3**
60-65	0.07845	82600	397544	**20.5**	0.09547	78338	373560	**19.7**	0.05959	87505	425353	**21.3**
65-70	0.10315	76120	362007	**17.0**	0.10651	70859	336193	**16.5**	0.10003	82290	392344	**17.5**
70-75	0.17499	68268	312721	**13.6**	0.18569	63311	288079	**13.2**	0.16445	74059	341426	**14.1**
75-80	0.23245	56322	249517	**11.0**	0.21887	51555	230188	**10.6**	0.24545	61880	272053	**11.4**
80+85	0.33853	43230	179388	**8.5**	0.35622	40271	165154	**7.9**	0.31910	46691	196197	**9.2**
85+	...	28595	188975	**6.6**	...	25926	151834	**5.9**	...	31792	235513	**7.4**