

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-**
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Punjab, 2007-11

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nlx	ex	nx	lx	nlx	ex	nx	lx	nlx	ex
Total												
0-1	0.03605	100000	96922	69.8	0.03519	100000	96987	67.7	0.03703	100000	96893	72.2
1-5	0.00887	96395	383482	71.4	0.00637	96481	384416	69.2	0.01187	96297	382288	74.0
5-10	0.00300	95540	476986	68.1	0.00295	95866	478625	65.6	0.00310	95154	475032	70.9
10-15	0.00329	95254	475486	63.2	0.00369	95584	477037	60.8	0.00280	94859	473633	66.1
15-20	0.00569	94940	473458	58.4	0.00588	95231	474881	56.0	0.00549	94594	471751	61.2
20-25	0.00857	94401	470087	53.8	0.01114	94670	470907	51.3	0.00583	94075	469028	56.6
25-30	0.01079	93592	465499	49.2	0.01435	93616	464835	46.9	0.00688	93526	466026	51.9
30-35	0.01188	92582	460208	44.7	0.01725	92272	457480	42.5	0.00603	92883	463018	47.2
35-40	0.01366	91482	454428	40.2	0.01996	90680	449069	38.2	0.00713	92323	460062	42.5
40-45	0.02104	90232	446685	35.7	0.02972	88871	438077	34.0	0.01193	91665	455773	37.8
45-50	0.02797	88334	435792	31.5	0.03819	86229	423237	29.9	0.01623	90571	449418	33.2
50-55	0.03955	85863	421305	27.3	0.05102	82936	404546	26.0	0.02653	89102	440120	28.7
55-60	0.05883	82467	400943	23.3	0.06911	78705	380643	22.3	0.04854	86738	423955	24.4
60-65	0.09011	77616	371412	19.6	0.10786	73265	347364	18.7	0.07047	82528	398915	20.5
65-70	0.12058	70622	332758	16.3	0.13578	65363	305390	15.7	0.10679	76712	364268	16.9
70-75	0.18754	62107	282572	13.1	0.20663	56488	253969	12.7	0.16861	68520	315311	13.6
75-80	0.26964	50459	218567	10.6	0.26704	44816	194280	10.4	0.27243	56967	246539	10.8
80+85	0.34967	36853	151712	8.6	0.36388	32848	133789	8.3	0.33453	41447	172519	8.9
85+	...	23967	163761	6.8	...	20895	137432	6.6	...	27582	196580	7.1
Rural												
0-1	0.04054	100000	96591	68.7	0.03932	100000	96680	66.5	0.04198	100000	96541	71.1
1-5	0.01120	95946	381131	70.6	0.00701	96068	382612	68.3	0.01631	95802	379234	73.2
5-10	0.00319	94871	473599	67.4	0.00285	95395	476294	64.7	0.00359	94240	470353	70.4
10-15	0.00344	94568	472027	62.6	0.00404	95123	474655	59.9	0.00265	93901	468885	65.6
15-20	0.00668	94242	469768	57.8	0.00693	94739	472197	55.1	0.00638	93653	466885	60.8
20-25	0.00931	93613	465975	53.1	0.01178	94082	467811	50.5	0.00673	93055	463722	56.2
25-30	0.01104	92742	461220	48.6	0.01479	92974	461558	46.1	0.00703	92429	460530	51.6
30-35	0.01326	91718	455620	44.1	0.01893	91598	453817	41.7	0.00722	91780	457222	46.9
35-40	0.01509	90501	449242	39.7	0.02383	89865	444209	37.5	0.00618	91117	454234	42.2
40-45	0.02305	89136	440844	35.3	0.03370	87724	431535	33.3	0.01194	90554	450333	37.5
45-50	0.03181	87081	428809	31.0	0.04169	84767	415294	29.4	0.02055	89473	443115	32.9
50-55	0.04300	84311	412874	27.0	0.05400	81233	395550	25.6	0.03061	87634	431895	28.5
55-60	0.05683	80686	392610	23.1	0.06746	76847	371899	21.9	0.04666	84952	415537	24.3
60-65	0.09259	76100	363783	19.3	0.10800	71662	339899	18.3	0.07583	80988	390427	20.4
65-70	0.12296	69054	324943	16.0	0.14544	63923	297213	15.2	0.10260	74846	356009	16.9
70-75	0.19020	60563	275177	12.9	0.21500	54626	244422	12.3	0.16564	67167	309654	13.5
75-80	0.27754	49044	211497	10.3	0.28351	42882	184065	10.0	0.27093	56041	242895	10.6
80+85	0.36243	35432	144694	8.3	0.38184	30724	123635	7.9	0.34155	40858	169419	8.6
85+	...	22591	147986	6.6	...	18992	120227	6.3	...	26903	183797	6.8
Urban												
0-1	0.02830	100000	97520	72.0	0.02777	100000	97563	70.1	0.02887	100000	97507	74.1
1-5	0.00483	97170	387539	73.1	0.00522	97223	387659	71.1	0.00435	97113	387386	75.3
5-10	0.00270	96701	482853	69.4	0.00310	96716	482829	67.5	0.00225	96691	482910	71.6
10-15	0.00300	96440	481479	64.6	0.00305	96416	481347	62.7	0.00300	96473	481644	66.8
15-20	0.00394	96151	479879	59.8	0.00399	96123	479749	57.8	0.00384	96184	480024	62.0
20-25	0.00733	95772	477247	55.0	0.01010	95739	476520	53.1	0.00424	95815	478103	57.2
25-30	0.01035	95071	472949	50.4	0.01366	94771	470717	48.6	0.00668	95408	475445	52.5
30-35	0.00975	94087	468157	45.9	0.01479	93477	463931	44.2	0.00419	94771	472883	47.8
35-40	0.01149	93169	463303	41.3	0.01420	92094	457323	39.8	0.00862	94374	470012	43.0
40-45	0.01795	92099	456583	36.8	0.02364	90786	448929	35.4	0.01193	93561	465038	38.3
45-50	0.02236	90446	447437	32.4	0.03312	88641	436247	31.2	0.00980	92445	460058	33.8
50-55	0.03464	88424	435083	28.1	0.04684	85705	419069	27.1	0.02062	91538	453621	29.1
55-60	0.06224	85361	414417	24.0	0.07179	81690	394661	23.4	0.05198	89651	437587	24.6
60-65	0.08609	80048	383687	20.4	0.10759	75825	359219	20.0	0.06170	84991	412606	20.8
65-70	0.11592	73157	345561	17.1	0.11714	67667	319109	17.0	0.11492	79747	377459	17.0
70-75	0.18190	64677	295079	14.0	0.18874	59741	271236	14.0	0.17505	70582	323530	13.9
75-80	0.25119	52912	231506	11.5	0.22689	48466	215026	11.6	0.27569	58226	251135	11.3
80+85	0.31643	39621	166458	9.5	0.31622	37469	157332	9.3	0.31661	42174	177282	9.6
85+	...	27084	209933	7.8	...	25620	190887	7.5	...	28821	228176	7.9