

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Punjab, 2008-12

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.03337	100000	97125	70.3	0.03270	100000	97176	68.1	0.03415	100000	97105	72.9
1-5	0.00804	96663	384749	71.8	0.00514	96730	385703	69.4	0.01152	96585	383524	74.5
5-10	0.00270	95886	478782	68.3	0.00305	96232	480430	65.7	0.00235	95473	476803	71.4
10-15	0.00305	95627	477407	63.5	0.00364	95939	478823	60.9	0.00230	95248	475695	66.5
15-20	0.00524	95336	475539	58.7	0.00549	95590	476761	56.1	0.00489	95030	474079	61.7
20-25	0.00871	94837	472228	54.0	0.01129	95065	472840	51.4	0.00598	94565	471445	57.0
25-30	0.01015	94010	467726	49.4	0.01346	93992	466911	47.0	0.00658	93999	468441	52.3
30-35	0.01203	93056	462546	44.9	0.01784	92727	459627	42.6	0.00563	93381	465593	47.6
35-40	0.01371	91937	456669	40.4	0.02030	91072	450926	38.3	0.00688	92855	462764	42.9
40-45	0.02075	90676	448959	36.0	0.03011	89223	439737	34.1	0.01090	92216	458767	38.1
45-50	0.02904	88795	437860	31.7	0.03905	86536	424563	30.0	0.01800	91212	452259	33.5
50-55	0.04046	86216	422803	27.5	0.05150	83157	405510	26.2	0.02740	89570	442169	29.1
55-60	0.05726	82728	402465	23.6	0.06934	78875	381378	22.4	0.04571	87116	426318	24.8
60-65	0.08744	77991	373688	19.9	0.10474	73406	348540	18.9	0.06804	83134	402324	20.9
65-70	0.11578	71171	336205	16.5	0.13229	65717	307629	15.8	0.10062	77477	369102	17.2
70-75	0.18479	62931	286716	13.3	0.20254	57023	256946	12.8	0.16779	69682	320760	13.9
75-80	0.25654	51302	223974	10.8	0.25862	45474	198184	10.4	0.25436	57990	253621	11.1
80+85	0.34480	38141	157517	8.6	0.36237	33713	137499	8.2	0.32592	43240	180909	9.1
85+	...	24990	170422	6.8	...	21497	138920	6.5	...	29147	211082	7.2
Rural												
0-1	0.03753	100000	96811	69.2	0.03692	100000	96857	66.8	0.03825	100000	96805	71.9
1-5	0.01053	96247	382493	70.9	0.00554	96308	383919	68.4	0.01647	96175	380681	73.7
5-10	0.00315	95233	475416	67.6	0.00354	95774	478022	64.8	0.00260	94592	472344	70.9
10-15	0.00329	94934	473886	62.8	0.00394	95435	476233	60.0	0.00255	94346	471129	66.1
15-20	0.00573	94621	471863	58.0	0.00628	95059	473942	55.2	0.00499	94106	469437	61.3
20-25	0.00926	94078	468318	53.4	0.01248	94461	469552	50.5	0.00593	93636	466821	56.6
25-30	0.01040	93207	463693	48.8	0.01401	93283	463273	46.2	0.00643	93081	463933	51.9
30-35	0.01405	92238	458055	44.3	0.02025	91976	455441	41.8	0.00737	92482	460699	47.2
35-40	0.01583	90942	451266	39.9	0.02534	90114	445111	37.6	0.00618	91800	457643	42.6
40-45	0.02437	89502	442359	35.5	0.03587	87830	431537	33.5	0.01233	91233	453656	37.8
45-50	0.03201	87321	429957	31.3	0.04030	84680	415130	29.6	0.02300	90108	445785	33.2
50-55	0.04596	84527	413320	27.3	0.05567	81268	395463	25.8	0.03438	88035	432988	29.0
55-60	0.05696	80641	392237	23.5	0.07062	76744	370712	22.1	0.04454	85008	416074	24.9
60-65	0.08662	76048	364552	19.7	0.10192	71324	339221	18.6	0.06953	81222	392737	20.9
65-70	0.11686	69461	327980	16.4	0.14102	64054	298611	15.4	0.09459	75575	361045	17.3
70-75	0.18697	61343	279200	13.2	0.21215	55021	246575	12.6	0.16314	68426	315879	13.8
75-80	0.26342	49874	216863	10.6	0.27392	43348	187112	10.2	0.25197	57263	250928	11.0
80+85	0.35053	36736	151159	8.5	0.37023	31474	127618	8.2	0.32953	42834	178925	8.9
85+	...	23859	160656	6.7	...	19822	129540	6.5	...	28719	200882	7.0
Urban												
0-1	0.02627	100000	97683	72.3	0.02527	100000	97764	70.3	0.02735	100000	97627	74.7
1-5	0.00367	97373	388626	73.2	0.00435	97473	388864	71.1	0.00287	97265	388357	75.7
5-10	0.00205	97016	484582	69.5	0.00220	97049	484712	67.4	0.00190	96986	484469	72.0
10-15	0.00255	96817	483469	64.6	0.00310	96836	483429	62.5	0.00190	96802	483549	67.1
15-20	0.00429	96571	481912	59.8	0.00404	96536	481793	57.7	0.00464	96618	482077	62.2
20-25	0.00777	96156	479039	55.1	0.00931	96146	478700	52.9	0.00608	96170	479432	57.5
25-30	0.00985	95409	474718	50.5	0.01262	95251	473349	48.4	0.00683	95585	476195	52.8
30-35	0.00896	94469	470236	45.9	0.01430	94048	466876	44.0	0.00300	94932	473960	48.2
35-40	0.01050	93622	465757	41.3	0.01282	92704	460639	39.6	0.00802	94648	471506	43.3
40-45	0.01504	92640	459955	36.7	0.02119	91515	453145	35.1	0.00856	93889	467476	38.6
45-50	0.02466	91246	450952	32.3	0.03724	89576	440030	30.8	0.01045	93085	463139	34.0
50-55	0.03289	88996	438150	28.0	0.04568	86240	421775	26.9	0.01796	92112	456944	29.3
55-60	0.05781	86069	418840	23.9	0.06736	82301	398529	23.0	0.04794	90458	442552	24.8
60-65	0.08876	81093	388250	20.2	0.10918	76757	363423	19.5	0.06566	86121	417345	20.9
65-70	0.11375	73895	349364	16.9	0.11574	68377	322613	16.6	0.11198	80466	381333	17.2
70-75	0.18032	65489	298968	13.7	0.18319	60463	275320	13.4	0.17747	71455	326994	14.0
75-80	0.24065	53680	236512	11.2	0.22095	49387	220175	10.9	0.25959	58774	255948	11.4
80+85	0.33064	40762	169846	8.9	0.34310	38475	159083	8.2	0.31687	43517	182857	9.6
85+	...	27284	192858	7.1	...	25274	157070	6.2	...	29728	233388	7.9