

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2008-**
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Haryana, 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	0.05259	100000	95760	67.6	0.05056	100000	95894	65.4	0.05506	100000	95679	70.1
1-5	0.00851	94741	376942	70.3	0.00594	94944	378365	67.9	0.01159	94494	375164	73.1
5-10	0.00359	93934	468827	66.9	0.00245	94380	471321	64.2	0.00504	93398	465815	70.0
10-15	0.00389	93597	467073	62.1	0.00434	94149	469722	59.4	0.00339	92928	463850	65.3
15-20	0.00673	93232	464715	57.4	0.00663	93740	467266	54.6	0.00683	92612	461607	60.5
20-25	0.01000	92605	460767	52.7	0.01094	93119	463114	50.0	0.00896	91980	457885	55.9
25-30	0.00921	91679	456343	48.3	0.00931	92100	458459	45.5	0.00906	91156	453694	51.4
30-35	0.01425	90835	451050	43.7	0.01977	91243	451984	40.9	0.00812	90330	449801	46.8
35-40	0.01440	89540	444598	39.3	0.02030	89439	442808	36.7	0.00827	89597	446220	42.2
40-45	0.02290	88251	436524	34.8	0.03056	87624	431847	32.4	0.01450	88856	441251	37.5
45-50	0.03220	86230	424579	30.6	0.04554	84946	415555	28.3	0.01731	87568	434249	33.1
50-55	0.04606	83453	408046	26.5	0.06114	81077	393430	24.6	0.02803	86052	424598	28.6
55-60	0.05697	79609	387294	22.6	0.07762	76120	366505	21.0	0.03763	83640	410871	24.3
60-65	0.09415	75074	358620	18.8	0.12066	70212	330668	17.5	0.06738	80493	389915	20.2
65-70	0.12530	68006	319625	15.5	0.15071	61740	286043	14.6	0.10231	75069	357402	16.5
70-75	0.19381	59484	269801	12.4	0.21684	52435	234723	11.7	0.17349	67389	309123	13.0
75-80	0.28882	47956	205559	9.7	0.33156	41065	171116	9.3	0.24594	55698	245186	10.2
80+85	0.38781	34105	137046	7.7	0.40143	27450	109069	7.6	0.37387	41999	170639	7.7
85+	...	20879	124441	6.0	...	16430	100113	6.1	...	26297	152567	5.8
Rural												
0-1	0.05705	100000	95473	66.5	0.05529	100000	95585	64.0	0.05920	100000	95427	69.5
1-5	0.00859	94295	375141	69.6	0.00598	94471	376466	66.7	0.01175	94080	373475	72.9
5-10	0.00364	93485	466574	66.1	0.00215	93907	469029	63.1	0.00553	92974	463585	69.7
10-15	0.00394	93145	464805	61.4	0.00449	93705	467473	58.3	0.00329	92460	461537	65.1
15-20	0.00708	92777	462387	56.6	0.00693	93284	464941	53.5	0.00723	92155	459263	60.3
20-25	0.01124	92121	458098	52.0	0.01238	92638	460430	48.9	0.01000	91489	455217	55.7
25-30	0.01060	91085	453083	47.6	0.01104	91492	455052	44.4	0.01005	90574	450572	51.2
30-35	0.01612	90120	447069	43.0	0.02231	90481	447610	39.9	0.00906	89664	446274	46.7
35-40	0.01519	88667	440097	38.7	0.02084	88463	437852	35.8	0.00936	88852	442289	42.1
40-45	0.02603	87321	431309	34.3	0.03400	86619	426245	31.5	0.01726	88020	436522	37.5
45-50	0.03593	85048	417982	30.1	0.05070	83674	408271	27.5	0.01922	86501	428553	33.1
50-55	0.05039	81992	399965	26.1	0.06583	79432	384481	23.8	0.03215	84838	417710	28.7
55-60	0.05800	77861	378526	22.4	0.08210	74203	356473	20.3	0.03684	82111	403369	24.6
60-65	0.09580	73345	350089	18.6	0.13005	68111	319200	16.9	0.06231	79085	384062	20.4
65-70	0.12917	66319	311054	15.3	0.15956	59253	273172	14.0	0.10274	74158	353047	16.6
70-75	0.19577	57752	261600	12.2	0.22942	49799	221155	11.2	0.16669	66539	306395	13.2
75-80	0.29058	46446	198971	9.5	0.32854	38374	160339	8.8	0.25223	55448	243224	10.3
80+85	0.40245	32950	131151	7.3	0.43749	25766	99835	6.9	0.36446	41462	169563	7.9
85+	...	19689	110706	5.6	...	14494	76812	5.3	...	26351	159996	6.1
Urban												
0-1	0.04098	100000	96559	70.2	0.03837	100000	96749	69.2	0.04418	100000	96388	71.3
1-5	0.00824	95902	381656	72.1	0.00578	96163	383283	71.0	0.01120	95582	379599	73.6
5-10	0.00354	95112	474717	68.7	0.00319	95607	477272	67.4	0.00389	94511	471636	70.4
10-15	0.00379	94775	472976	64.0	0.00399	95302	475557	62.6	0.00354	94143	469882	65.7
15-20	0.00583	94415	470772	59.2	0.00598	94921	473263	57.8	0.00568	93810	467783	60.9
20-25	0.00712	93865	467661	54.5	0.00767	94353	469946	53.2	0.00663	93276	464863	56.3
25-30	0.00633	93196	464548	49.9	0.00563	93630	466895	48.5	0.00712	92658	461629	51.6
30-35	0.01025	92606	460792	45.2	0.01406	93102	462566	43.8	0.00623	91998	458536	47.0
35-40	0.01277	91657	455467	40.6	0.01917	91793	454740	39.4	0.00608	91425	455773	42.2
40-45	0.01642	90486	448916	36.1	0.02344	90033	445143	35.1	0.00886	90869	452463	37.5
45-50	0.02505	89000	439800	31.7	0.03545	87923	432313	30.9	0.01361	90063	447460	32.8
50-55	0.03820	86770	426060	27.4	0.05279	84806	413368	26.9	0.02051	88837	440025	28.2
55-60	0.05462	83456	406626	23.4	0.06854	80329	388525	23.3	0.03949	87016	427400	23.7
60-65	0.09103	78897	377425	19.6	0.10371	74824	355474	19.8	0.07740	83579	402818	19.6
65-70	0.11635	71715	338642	16.3	0.13153	67064	313901	16.8	0.10130	77110	367246	16.0
70-75	0.18880	63371	288373	13.1	0.18603	58243	265630	14.0	0.19137	69299	314623	12.5
75-80	0.28413	51406	220633	10.6	0.33910	47408	195715	11.5	0.22920	56037	249005	9.9
80+85	0.34493	36800	151910	8.8	0.28285	31332	134176	11.2	0.39855	43194	172443	7.1
85+	...	24107	171874	7.1	...	22470	217213	9.7	...	25979	132982	5.1