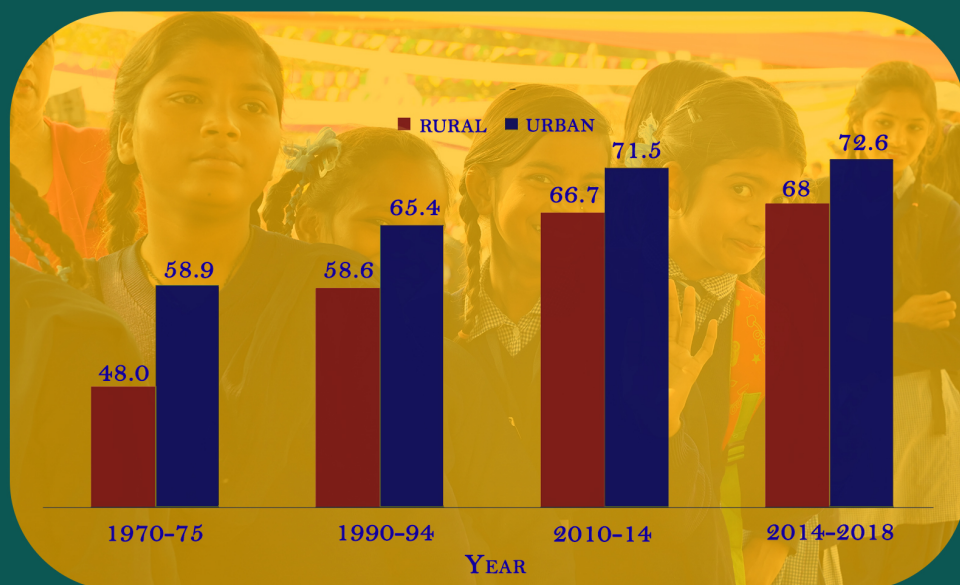


Office of the Registrar General and Census Commissioner of India (2020): SRS Based Abridged Life Tables 2014-18. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).



RURAL VS URBAN EXPECTATION OF LIFE AT BIRTH, INDIA



OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA
MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI

SRS BASED ABRIDGED LIFE TABLES

2014-18

Gujarat, 2014-18

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.04218	100000	96473	69.9	0.04374	100000	96362	67.8	0.04047	100000	96647	72.3
1-5	0.00439	95782	382089	72.0	0.00423	95626	381502	69.9	0.00455	95953	382705	74.3
5-10	0.00290	95362	476119	68.3	0.00260	95222	475491	66.2	0.00324	95517	476811	70.6
10-15	0.00210	95086	474930	63.5	0.00195	94974	474410	61.3	0.00230	95207	475489	65.9
15-20	0.00399	94886	473563	58.6	0.00409	94789	473077	56.4	0.00389	94988	474074	61.0
20-25	0.00573	94507	471232	53.8	0.00668	94402	470513	51.7	0.00479	94619	471979	56.2
25-30	0.00628	93966	468404	49.1	0.00772	93771	467119	47.0	0.00479	94166	469723	51.5
30-35	0.00881	93375	464920	44.4	0.01104	93047	462808	42.3	0.00613	93715	467189	46.7
35-40	0.01149	92552	460213	39.8	0.01524	92020	456741	37.8	0.00752	93140	464019	42.0
40-45	0.01470	91489	454287	35.2	0.01888	90617	449057	33.3	0.01010	92439	460012	37.3
45-50	0.02418	90145	445739	30.7	0.03144	88906	438058	28.9	0.01653	91506	454144	32.7
50-55	0.04241	87965	431239	26.4	0.04786	86112	421007	24.8	0.03644	89993	442521	28.2
55-60	0.06685	84235	407784	22.4	0.08124	81990	394136	20.9	0.05260	86714	422707	24.1
60-65	0.08563	78603	376872	18.9	0.10089	75329	358330	17.5	0.07036	82153	396996	20.3
65-70	0.12628	71872	337776	15.4	0.14954	67729	314443	14.2	0.10443	76373	363020	16.7
70-75	0.19024	62796	285047	12.2	0.22163	57601	256704	11.2	0.16172	68397	315576	13.3
75-80	0.25951	50850	222120	9.5	0.28676	44835	192671	8.6	0.23675	57336	253865	10.3
80+85	0.41114	37654	149144	6.9	0.46745	31978	121509	6.1	0.36370	43762	179158	7.8
85+	...	22173	111636	5.0	...	17030	73620	4.3	...	27846	160006	5.7
Rural												
0-1	0.05368	100000	95689	68.5	0.05667	100000	95497	65.5	0.05049	100000	95968	71.8
1-5	0.00566	94632	377184	71.3	0.00649	94333	375791	68.5	0.00467	94951	378671	74.6
5-10	0.00315	94096	469742	67.7	0.00260	93721	467995	64.9	0.00369	94508	471668	71.0
10-15	0.00255	93800	468404	62.9	0.00245	93477	466815	60.1	0.00265	94159	470172	66.2
15-20	0.00429	93561	466873	58.1	0.00479	93249	465230	55.2	0.00374	93910	468704	61.4
20-25	0.00588	93160	464509	53.3	0.00752	92802	462384	50.5	0.00424	93558	466842	56.6
25-30	0.00871	92612	461136	48.6	0.01104	92104	458096	45.8	0.00628	93161	464400	51.9
30-35	0.01045	91805	456718	44.0	0.01351	91087	452492	41.3	0.00678	92576	461352	47.2
35-40	0.01401	90846	451179	39.5	0.01917	89856	445149	36.8	0.00856	91949	457865	42.5
40-45	0.01755	89573	444086	35.0	0.02280	88133	435813	32.5	0.01183	91161	453234	37.8
45-50	0.02276	88001	435379	30.6	0.02997	86124	424586	28.2	0.01515	90083	447324	33.2
50-55	0.04501	85999	421156	26.2	0.05213	83543	407748	24.0	0.03741	88718	436079	28.7
55-60	0.06904	82128	397096	22.3	0.08943	79188	379101	20.1	0.04987	85400	416752	24.7
60-65	0.08667	76458	366295	18.8	0.10957	72106	341283	16.9	0.06422	81141	393279	20.9
65-70	0.12207	69831	328992	15.3	0.14855	64206	298329	13.6	0.09708	75930	362386	17.1
70-75	0.20153	61307	276524	12.1	0.24891	54668	239948	10.6	0.16012	68559	316454	13.7
75-80	0.24993	48952	214909	9.5	0.29965	41061	174995	8.2	0.20960	57581	258771	10.8
80+85	0.41562	36717	144813	6.8	0.50395	28757	106083	5.6	0.34592	45512	188343	8.0
85+	...	21457	105146	4.9	...	14265	55856	3.9	...	29768	175004	5.9
Urban												
0-1	0.02624	100000	97686	71.8	0.02646	100000	97668	70.7	0.02600	100000	97733	72.9
1-5	0.00248	97376	388920	72.7	0.00092	97354	389199	71.7	0.00431	97400	388544	73.9
5-10	0.00255	97135	485057	68.9	0.00260	97265	485692	67.7	0.00255	96981	484286	70.2
10-15	0.00145	96888	484087	64.1	0.00120	97012	484770	62.9	0.00180	96734	483234	65.4
15-20	0.00349	96747	482985	59.2	0.00310	96896	483825	58.0	0.00404	96560	481914	60.5
20-25	0.00553	96409	480714	54.4	0.00558	96596	481660	53.1	0.00553	96169	479485	55.7
25-30	0.00359	95876	478534	49.7	0.00409	96056	479333	48.4	0.00310	95637	477445	51.0
30-35	0.00713	95531	476078	44.8	0.00852	95663	476446	43.6	0.00549	95341	475475	46.1
35-40	0.00876	94850	472254	40.1	0.01104	94849	471738	39.0	0.00633	94818	472636	41.4
40-45	0.01154	94019	467624	35.5	0.01460	93801	465891	34.4	0.00802	94218	469364	36.6
45-50	0.02585	92934	459262	30.8	0.03324	92432	455136	29.8	0.01815	93462	463585	31.9
50-55	0.03946	90532	444362	26.6	0.04311	89359	437732	25.8	0.03532	91765	451450	27.4
55-60	0.06428	86960	421577	22.6	0.07200	85507	412920	21.8	0.05608	88524	430944	23.4
60-65	0.08423	81369	390544	18.9	0.08948	79351	379882	18.3	0.07888	83560	402124	19.6
65-70	0.13247	74515	348916	15.4	0.15094	72251	335031	14.8	0.11506	76969	363684	16.0
70-75	0.17471	64645	295959	12.4	0.18596	61345	278783	12.0	0.16394	68113	314023	12.8
75-80	0.27170	53351	231594	9.5	0.27114	49938	216847	9.2	0.27220	56946	247146	9.8
80+85	0.40603	38855	154715	7.1	0.42822	36398	142665	6.6	0.38587	41445	167355	7.5
85+	...	23079	119644	5.2	...	20812	99209	4.8	...	25453	142034	5.6