

Office of the Registrar General and Census Commissioner of India (2022): **SRS Based Abridged Life Tables 2016-20**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (23.05.2023).



**SRS BASED
ABRIDGED LIFE TABLES
2016-20**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Gujarat, 2016-20

Age-Interval x to x+n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.03810	100000	96769	70.5	0.03983	100000	96643	68.1	0.03622	100000	96953	73.2
1-5	0.00283	96190	384089	72.3	0.00280	96017	383407	70.0	0.00283	96378	384819	75.0
5-10	0.00210	95917	479084	68.5	0.00160	95749	478362	66.2	0.00260	96105	479899	71.2
10-15	0.00145	95716	478235	63.7	0.00160	95596	477597	61.3	0.00130	95855	478964	66.4
15-20	0.00315	95578	477223	58.7	0.00359	95443	476466	56.4	0.00265	95731	478081	61.4
20-25	0.00578	95277	475081	53.9	0.00732	95100	473864	51.5	0.00419	95477	476428	56.6
25-30	0.00603	94726	472236	49.2	0.00752	94403	470285	46.9	0.00444	95077	474352	51.8
30-35	0.00787	94154	469013	44.5	0.00995	93693	466256	42.2	0.00544	94655	472047	47.1
35-40	0.01119	93413	464590	39.8	0.01425	92761	460675	37.6	0.00782	94140	468956	42.3
40-45	0.01499	92368	458593	35.3	0.01932	91439	453048	33.2	0.01025	93404	464779	37.6
45-50	0.02413	90983	449835	30.7	0.03080	89672	441908	28.8	0.01712	92447	458629	33.0
50-55	0.03798	88788	436217	26.4	0.04476	86910	425587	24.6	0.03062	90864	448025	28.5
55-60	0.06983	85416	413075	22.4	0.08428	83020	398680	20.6	0.05570	88082	428890	24.3
60-65	0.08876	79451	380376	18.9	0.10778	76023	360477	17.3	0.06979	83176	402012	20.6
65-70	0.13549	72399	338490	15.4	0.16617	67830	311872	14.0	0.10713	77370	367252	16.9
70-75	0.18554	62590	284703	12.5	0.21420	56558	252917	11.3	0.15999	69082	318969	13.7
75-80	0.26304	50976	222148	9.7	0.29387	44444	190194	8.7	0.23696	58029	256730	10.8
80+85	0.39576	37568	150348	7.3	0.45856	31383	120095	6.3	0.34300	44279	183561	8.3
85+	...	22700	122464	5.4	...	16992	76516	4.5	...	29091	183887	6.3
Rural												
0-1	0.04754	100000	96098	69.2	0.05133	100000	95842	65.9	0.04364	100000	96425	73.1
1-5	0.00419	95246	379991	71.7	0.00431	94867	378444	68.5	0.00403	95636	381562	75.4
5-10	0.00275	94847	473584	68.0	0.00235	94458	471736	64.8	0.00324	95250	475479	71.7
10-15	0.00195	94587	472472	63.2	0.00230	94236	470640	59.9	0.00165	94941	474315	66.9
15-20	0.00404	94402	471156	58.3	0.00459	94020	469141	55.0	0.00339	94785	473188	62.0
20-25	0.00678	94021	468594	53.5	0.00891	93588	465988	50.3	0.00459	94463	471270	57.2
25-30	0.00767	93383	465177	48.9	0.01000	92754	461519	45.7	0.00524	94029	468939	52.5
30-35	0.00966	92667	461208	44.2	0.01292	91826	456320	41.2	0.00578	93537	466389	47.7
35-40	0.01406	91772	455806	39.6	0.01908	90640	449097	36.7	0.00866	92996	463088	43.0
40-45	0.01858	90482	448383	35.1	0.02461	88911	439322	32.3	0.01213	92190	458260	38.3
45-50	0.02393	88801	439010	30.8	0.03346	86723	426759	28.1	0.01381	91072	452434	33.8
50-55	0.03962	86676	425541	26.5	0.05031	83821	409422	23.9	0.02838	89814	443361	29.2
55-60	0.07187	83242	402055	22.4	0.09561	79604	379960	20.1	0.04999	87265	426047	25.0
60-65	0.08538	77259	370362	19.0	0.10957	71993	340738	16.9	0.06173	82902	402301	21.2
65-70	0.12529	70663	332323	15.5	0.15739	64105	296402	13.7	0.09594	77785	371468	17.4
70-75	0.19528	61810	279852	12.3	0.24185	54016	238002	10.7	0.15575	70322	325585	14.0
75-80	0.26327	49740	216594	9.7	0.30911	40952	173432	8.4	0.22664	59370	264191	11.0
80+85	0.39735	36645	146340	7.3	0.48215	28293	106127	6.0	0.33168	45914	191705	8.5
85+	...	22084	119560	5.4	...	14652	63106	4.3	...	30685	199724	6.5
Urban												
0-1	0.02504	100000	97783	72.2	0.02484	100000	97799	70.9	0.02528	100000	97790	73.6
1-5	0.00088	97496	389775	73.0	0.00068	97516	389903	71.7	0.00112	97472	389614	74.5
5-10	0.00110	97410	486782	69.1	0.00070	97450	487078	67.8	0.00165	97363	486414	70.6
10-15	0.00070	97303	486345	64.2	0.00065	97381	486749	62.8	0.00080	97203	485818	65.7
15-20	0.00190	97235	485785	59.2	0.00220	97318	486150	57.9	0.00160	97125	485285	60.7
20-25	0.00459	97050	484210	54.3	0.00534	97104	484309	53.0	0.00369	96969	484011	55.8
25-30	0.00419	96605	482035	49.6	0.00479	96586	481798	48.3	0.00354	96611	482222	51.0
30-35	0.00608	96200	479617	44.8	0.00693	96124	479043	43.5	0.00504	96269	480199	46.2
35-40	0.00817	95615	476215	40.0	0.00931	95458	475187	38.8	0.00693	95784	477325	41.4
40-45	0.01095	94834	471807	35.3	0.01347	94569	469945	34.1	0.00812	95120	473848	36.7
45-50	0.02433	93796	463825	30.7	0.02765	93295	460573	29.5	0.02095	94348	467367	31.9
50-55	0.03619	91514	449956	26.4	0.03869	90716	445458	25.3	0.03334	92371	454835	27.6
55-60	0.06742	88202	427180	22.3	0.07145	87206	421604	21.2	0.06313	89292	433282	23.4
60-65	0.09325	82256	393148	18.7	0.10542	80975	384876	17.6	0.08076	83655	402142	19.8
65-70	0.15073	74585	345603	15.3	0.17904	72438	330260	14.4	0.12397	76899	361657	16.3
70-75	0.17260	63343	289927	12.6	0.17949	59469	270853	12.0	0.16599	67366	309839	13.3
75-80	0.26279	52410	228634	9.7	0.27545	48795	211494	9.1	0.25121	56184	246535	10.4
80+85	0.39403	38637	155046	7.3	0.43404	35354	138170	6.5	0.35717	42069	172813	8.0
85+	...	23413	125588	5.4	...	20009	93103	4.7	...	27043	165780	6.1