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Table A. 1 95% CI for Survival rates to age 60 from ages 15 and 40, NFHS 5, India

Social / Economic Groups	Males				Females				Total			
	45 ^l 15		20 ^l 40		45 ^l 15		20 ^l 40		45 ^l 15		20 ^l 40	
	LL	UL	LL	UL	LL	UL	LL	UL	LL	UL	LL	UL
SC	0.740	0.766	0.799	0.824	0.851	0.867	0.889	0.905	0.799	0.814	0.848	0.862
ST	0.740	0.770	0.806	0.835	0.851	0.874	0.890	0.911	0.798	0.819	0.851	0.870
Muslim	0.791	0.821	0.828	0.858	0.860	0.883	0.889	0.913	0.830	0.849	0.863	0.882
OBC	0.783	0.798	0.840	0.854	0.873	0.885	0.906	0.917	0.830	0.840	0.875	0.884
HC	0.794	0.817	0.842	0.863	0.884	0.900	0.913	0.928	0.842	0.855	0.880	0.893
Poorest	0.716	0.739	0.797	0.818	0.833	0.851	0.884	0.900	0.779	0.793	0.845	0.858
Poorer	0.739	0.763	0.806	0.829	0.853	0.868	0.893	0.907	0.799	0.813	0.853	0.866
Middle	0.759	0.786	0.814	0.839	0.865	0.881	0.899	0.914	0.814	0.831	0.859	0.874
Richer	0.793	0.812	0.836	0.855	0.879	0.895	0.906	0.923	0.839	0.850	0.874	0.886
Richest	0.840	0.860	0.868	0.887	0.901	0.918	0.919	0.933	0.873	0.886	0.896	0.908

Table A. 2 Temporary Life Expectancy (15-60) with 95% CI (in brackets) by social and economic groups, 2019-21, India

Social / Economic Groups	TLE (15-60) in years		
	Female	Male	Total
SC	42.6 (42.40 - 42.73)	40.8 (40.61 - 41.06)	41.7 (41.57 - 41.84)
ST	42.6 (42.40 - 42.83)	40.6 (40.37 - 41.92)	41.6 (41.45 - 41.82)
Muslim	42.9 (42.73 - 43.09)	42.1 (42.1 - 42.35)	42.5 (42.35 - 42.66)
OBC	42.9 (42.81 - 43.07)	41.3 (41.19 - 41.51)	42.2 (42.05 - 42.26)
HC	43.2 (43.03 - 43.38)	41.8 (41.61 - 42.03)	42.5 (42.37 - 42.65)
Poorest	42.0 (41.84 - 42.24)	39.8 (39.60 - 40.09)	41.0 (40.82 - 41.13)
Poorer	42.6 (42.39 - 42.72)	40.6 (40.39 - 40.86)	41.6 (41.46 - 41.74)
Middle	42.9 (42.70 - 43.00)	41.2 (40.93 - 41.43)	42.0 (41.87 - 42.17)
Richer	43.2 (43.02 - 43.33)	41.9 (41.75 - 42.10)	42.5 (42.44 - 42.65)
Richest	43.7 (43.59 - 43.87)	42.9 (42.71 - 43.03)	43.3 (43.20 - 43.41)

Table A. 3 95% CI for the Survival Disparities by types of residence by social and economic groups, 2019-21, India

Residence	Social / Economic Groups	Total				Males				Females			
		45 ¹ 15		20 ¹ 40		45 ¹ 15		20 ¹ 40		45 ¹ 15		20 ¹ 40	
		LL	UL	LL	UL	LL	UL	LL	UL	LL	UL	LL	UL
Urban	SC	0.786	0.824	0.828	0.863	0.697	0.758	0.748	0.808	0.867	0.902	0.897	0.929
	ST	0.785	0.847	0.824	0.884	0.724	0.806	0.774	0.852	0.824	0.911	0.852	0.938
	Muslim	0.822	0.858	0.850	0.886	0.763	0.818	0.795	0.849	0.869	0.908	0.894	0.932
	OBC	0.839	0.858	0.873	0.891	0.785	0.816	0.832	0.858	0.885	0.911	0.908	0.932
	HC	0.849	0.875	0.880	0.903	0.804	0.842	0.845	0.881	0.888	0.917	0.908	0.935
	Poorest	0.691	0.785	0.760	0.840	0.565	0.689	0.676	0.804	0.802	0.918	0.829	0.907
	Poorer	0.732	0.783	0.779	0.843	0.634	0.719	0.698	0.781	0.811	0.883	0.849	0.900
	Middle	0.773	0.812	0.808	0.847	0.672	0.740	0.734	0.797	0.866	0.903	0.896	0.897
	Richer	0.817	0.839	0.855	0.884	0.759	0.796	0.803	0.838	0.865	0.895	0.896	0.933
	Richest	0.872	0.888	0.898	0.914	0.835	0.859	0.861	0.885	0.904	0.925	0.920	0.949
Rural	SC	0.799	0.814	0.852	0.866	0.751	0.775	0.814	0.837	0.839	0.859	0.882	0.899
	ST	0.797	0.818	0.852	0.872	0.738	0.769	0.806	0.837	0.850	0.873	0.891	0.912
	Muslim	0.827	0.850	0.865	0.888	0.800	0.834	0.844	0.875	0.845	0.873	0.878	0.908
	OBC	0.823	0.835	0.874	0.884	0.777	0.794	0.840	0.855	0.864	0.878	0.902	0.914
	HC	0.828	0.847	0.874	0.890	0.776	0.806	0.831	0.857	0.875	0.894	0.911	0.928
	Poorest	0.782	0.796	0.847	0.859	0.722	0.745	0.801	0.821	0.832	0.850	0.884	0.903
	Poorer	0.805	0.819	0.859	0.872	0.748	0.773	0.816	0.839	0.854	0.870	0.895	0.907
	Middle	0.824	0.841	0.868	0.883	0.782	0.807	0.834	0.857	0.861	0.879	0.896	0.918
	Richer	0.851	0.866	0.885	0.900	0.812	0.836	0.855	0.878	0.884	0.903	0.909	0.927
	Richest	0.868	0.887	0.896	0.913	0.844	0.870	0.878	0.902	0.885	0.910	0.908	0.953

Table A. 4 Survivors to age Sixty and Beyond with 95% CI (in brackets) by social and economic groups, 2019-21, India

Social / Economic Groups	Survivors to Age 60 and beyond (%)		
	Female	Male	Total
SC	81.55 (80.64 – 82.45)	70.84 (69.53 - 72.16)	76.18 (75.37 - 76.99)
ST	81.66 (80.45 - 82.87)	71.00 (69.56 – 72.44)	76.28 (75.28 - 77.29)
Muslim	83.46 (82.34 - 84.59)	76.42 (74.94 - 77.89)	79.96 (79.02 - 80.90)
OBC	84.01 (83.35 - 84.67)	75.54 (74.75 – 76.34)	79.81 (79.27 – 80.34)
HC	86.27 (85.39 – 87.16)	77.60 (76.52 – 78.68)	81.88 (81.20 - 82.56)
Others	88.48 (86.22 - 90.74)	76.25 (72.88 - 79.62)	82.41 (80.26 - 84.57)
Poorest	78.94 (78.03 - 79.86)	67.64 (66.55 - 68.72)	73.38 (72.71 - 74.06)
Poorer	81.46 (80.61 - 82.31)	70.94 (69.76 - 72.11)	76.22 (75.52 – 76.92)
Middle	83.87 (82.99 - 84.76)	73.64 (72.27 - 75.02)	78.72 (77.83 – 79.60)
Richer	85.68 (84.77 - 86.59)	77.16 (76.15 - 78.17)	81.39 (80.76 - 82.01)
Richest	89.12 (88.22 - 90.02)	83.00 (81.93 - 84.08)	86.04 (85.35 - 86.74)

Table A. 5 NFHS 5 (2019-21) Based Life Table at the National level, India

Age Group	Male			Female			Total		
	nmx	lx	ex	nmx	lx	ex	nmx	lx	ex
0	.039088	1	65.85316	.0341317	1	70.39037	.0366985	1	68.04095
1	.001433	.9621818	67.43595	.0015117	.9668213	71.80054	.0014707	.964412	69.54622
5	.0005561	.9566949	63.82049	.0005426	.9610072	68.23272	.0005496	.9587685	65.95336
10	.0006548	.9540417	58.99659	.0005956	.9584062	63.41654	.0006261	.9561403	61.13328
15	.0013665	.9509275	54.18816	.0013139	.9555595	58.60397	.00134	.9531556	56.32314
20	.0021131	.9444697	49.55501	.0014909	.9493185	53.98579	.0017891	.9468076	51.69721
25	.0024193	.9345844	45.0736	.0014702	.9422888	49.38469	.0019304	.9384055	47.15543
30	.0030315	.9234003	40.6132	.0014494	.9354073	44.74422	.0022289	.9294258	42.60602
35	.0044059	.9095909	36.2218	.0017251	.9286721	40.06498	.003035	.9191703	38.07557
40	.0052896	.8899401	32.00993	.002373	.9207233	35.40633	.0038022	.9054088	33.64627
45	.0078041	.8669469	27.84488	.004295	.9099137	30.82065	.006049	.8884838	29.27712
50	.0098618	.8342592	23.91526	.0048354	.890741	26.47248	.0071016	.8623186	25.14934
55	.0132302	.7948576	20.07423	.0078214	.8696601	22.10103	.0104741	.8326398	21.02656
60	.0192726	.7452126	16.37622	.0136744	.8367984	17.94805	.0165332	.7909838	17.10591
65	.0311669	.6791059	12.91945	.0246743	.7828813	14.14769	.0280902	.7301	13.48853
70	.0595368	.5862393	9.883378	.0479982	.6958932	10.85011	.0541694	.639007	10.33651
75	.0743228	.4485293	7.760926	.0606679	.558449	8.392869	.0675586	.499764	8.072991
80	.1279371	.3236049	5.562854	.1240961	.4253047	5.860144	.1260438	.3702563	5.719339
85	.2484024	.1923805	4.02573	.2269153	.2560357	4.40693	.2363072	.2214759	4.231768

Table A. 6 Life Table by Social Groups, NFHS 5 (2019-21)

Social Group	Age Group	Total			Male			Female		
		nmx	lx	ex	nmx	lx	ex	nmx	lx	ex
SC	0	0.042377	1	65.50784	0.047975	1	62.95901	0.0363795	1	68.32814
SC	1	0.001987	0.959097	67.29518	0.0019536	0.9539238	64.99323	0.0020224	0.9647012	69.8225
SC	5	0.000674	0.951528	63.82748	0.0006552	0.9465216	61.49848	0.0006944	0.956954	66.3848
SC	10	0.000748	0.94833	59.04105	0.0005506	0.9434301	56.69837	0.0009553	0.9536419	61.61362
SC	15	0.001479	0.944798	54.25992	0.0013231	0.9408395	51.85311	0.0016281	0.9491063	56.90567
SC	20	0.002127	0.937856	49.65761	0.0025171	0.9346519	47.19285	0.0017644	0.9414362	52.36501
SC	25	0.002202	0.927977	45.18071	0.002649	0.9230196	42.78096	0.0017736	0.9331959	47.82285
SC	30	0.002447	0.917858	40.67309	0.0033627	0.9109373	38.34146	0.0015463	0.9249856	43.24277
SC	35	0.003537	0.906749	36.16502	0.0052793	0.8958482	33.97839	0.0018521	0.9178834	38.57337
SC	40	0.004788	0.890962	31.79648	0.0067806	0.8727461	29.86382	0.0028897	0.909453	33.92606
SC	45	0.006911	0.870077	27.54698	0.0088468	0.8440281	25.86196	0.0050232	0.8964802	29.40932
SC	50	0.008286	0.840913	23.48391	0.0122386	0.8081146	21.98787	0.0051273	0.8744578	25.13644
SC	55	0.011858	0.807318	19.43872	0.0147854	0.7612259	18.30929	0.0090447	0.8525407	20.76869
SC	60	0.020284	0.761861	15.56684	0.0239336	0.7084392	14.63403	0.0165146	0.8154831	16.68828
SC	65	0.034831	0.691022	12.10875	0.0392444	0.6318668	11.34409	0.029816	0.7527762	13.03436
SC	70	0.068842	0.586905	9.16367	0.0778578	0.5264137	8.512061	0.0585351	0.6537539	9.928572
SC	75	0.079724	0.432547	7.250081	0.0917259	0.3745596	6.755836	0.0681877	0.5021773	7.768853
SC	80	0.148866	0.305597	5.051187	0.1560272	0.2529435	4.762322	0.1416176	0.3710864	5.332559
SC	85	0.26931	0.169495	3.71319	0.2965474	0.1371587	3.372137	0.248996	0.210665	4.016145
ST	0	0.044177	1	66.1526	0.0462229	1	63.45124	0.0420509	1	69.12968
ST	1	0.001733	0.957422	68.08784	0.0019416	0.9555423	65.39683	0.0015144	0.9593863	71.04943
ST	5	0.00074	0.950828	64.55742	0.0007329	0.9481728	61.9021	0.0007476	0.9536065	67.47784
ST	10	0.000808	0.947322	59.79451	0.0009657	0.9447098	57.12718	0.0006448	0.9500539	62.72831
ST	15	0.001638	0.943511	55.034	0.0019793	0.9401678	52.40075	0.0013126	0.9469997	57.92899

ST	20	0.002291	0.935839	50.48082	0.0026524	0.930945	47.91458	0.0019703	0.9408208	53.306
ST	25	0.002371	0.925227	46.05384	0.0032244	0.9187436	43.54392	0.0015701	0.9316335	48.82658
ST	30	0.002664	0.914373	41.59436	0.0037565	0.9041424	39.23869	0.0016055	0.924371	44.20617
ST	35	0.003638	0.902338	37.14218	0.0050573	0.8874412	34.96724	0.0022473	0.9170035	39.55719
ST	40	0.004266	0.886187	32.80952	0.0058074	0.865497	30.8404	0.0027493	0.9068022	34.99628
ST	45	0.007319	0.867637	28.49964	0.0098829	0.8410015	26.72329	0.0047855	0.8944879	30.47076
ST	50	0.007608	0.836892	24.52711	0.0109956	0.8012032	23.02455	0.0049362	0.8735325	26.18885
ST	55	0.011268	0.806101	20.44338	0.0137554	0.759216	19.2683	0.0087373	0.852437	21.82352
ST	60	0.018516	0.762861	16.57203	0.0224098	0.7100239	15.56651	0.0145846	0.8165959	17.758
ST	65	0.030626	0.697638	13.0722	0.036255	0.6377206	12.27213	0.0245845	0.7606926	14.02416
ST	70	0.060856	0.603685	10.02491	0.0676749	0.5382653	9.443247	0.0532811	0.6764472	10.70491
ST	75	0.065327	0.459384	8.012218	0.0741188	0.3985684	7.573953	0.0563774	0.530973	8.495712
ST	80	0.131291	0.34338	5.547635	0.1485529	0.2877877	5.295919	0.1148921	0.4115242	5.813169
ST	85	0.244148	0.201791	4.095882	0.2411647	0.1598306	4.146535	0.2467669	0.2557445	4.052411
Muslim	0	0.037257	1	67.52687	0.0410626	1	65.85037	0.0333271	1	69.33655
Muslim	1	0.001505	0.963887	69.05122	0.00161	0.9603365	67.56428	0.0013928	0.9675821	70.6543
Muslim	5	0.000488	0.958117	65.4648	0.0005553	0.9541876	63.99718	0.0004172	0.9622187	67.04608
Muslim	10	0.000584	0.955784	60.62339	0.0006371	0.9515451	59.17351	0.0005292	0.9602151	62.18494
Muslim	15	0.001072	0.953002	55.79888	0.0011013	0.9485226	54.36049	0.0010449	0.9576802	57.34821
Muslim	20	0.001448	0.94792	51.09517	0.0013551	0.9433249	49.65706	0.0015303	0.9527002	52.64523
Muslim	25	0.001539	0.9411	46.46168	0.0018452	0.9369717	44.99019	0.0012627	0.9454601	48.04443
Muslim	30	0.001624	0.933906	41.81558	0.0018094	0.9283978	40.40086	0.0014461	0.9395248	43.3447
Muslim	35	0.002222	0.926378	37.15118	0.0030001	0.9200659	35.76196	0.0014917	0.9327751	38.65461
Muslim	40	0.003358	0.916188	32.55851	0.0045643	0.9064473	31.2913	0.0022154	0.9258642	33.93922
Muslim	45	0.005994	0.901035	28.09715	0.0064528	0.8861746	26.99505	0.0055263	0.915709	29.30971
Muslim	50	0.007216	0.874737	23.92585	0.0095745	0.8583854	22.85193	0.0053822	0.8910155	25.10711
Muslim	55	0.011077	0.84416	19.77298	0.0142282	0.8189771	18.9258	0.0078641	0.8675992	20.7701
Muslim	60	0.020573	0.799612	15.84498	0.0232386	0.7641981	15.24442	0.0174626	0.8346426	16.5692
Muslim	65	0.029915	0.724292	12.43802	0.0336956	0.6837715	11.976	0.0255091	0.7670452	12.98277
Muslim	70	0.072711	0.628747	9.248306	0.0744733	0.5836754	8.940327	0.0704172	0.6792285	9.592964
Muslim	75	0.074961	0.456377	7.546866	0.0937887	0.4207885	7.203292	0.057347	0.4974458	7.909013

Muslim	80	0.153833	0.328419	5.289643	0.1457499	0.2820013	5.500951	0.1627077	0.3840088	5.094215
Muslim	85	0.233526	0.179272	4.282188	0.22552	0.158044	4.434183	0.2401785	0.203735	4.163559
OBC	0	0.034897	1	68.44882	0.0350423	1	66.37049	0.0347367	1	70.65841
OBC	1	0.001412	0.966109	69.84476	0.001279	0.9659817	67.70284	0.0015603	0.9662499	72.1209
OBC	5	0.000518	0.960681	66.23728	0.0005469	0.9610624	64.04741	0.0004858	0.9602532	68.56901
OBC	10	0.00053	0.9582	61.40747	0.0006249	0.9584407	59.22124	0.0004285	0.957926	63.73437
OBC	15	0.001437	0.955668	56.56884	0.0014889	0.9554542	54.40479	0.0013858	0.9558776	58.86988
OBC	20	0.001728	0.948843	51.9719	0.0021848	0.9483883	49.80614	0.0013103	0.9492953	54.27443
OBC	25	0.00189	0.940707	47.41688	0.0024932	0.9381284	45.34509	0.0013331	0.9431121	49.62688
OBC	30	0.002348	0.931891	42.86058	0.0032251	0.9265627	40.90459	0.0015098	0.9368634	44.95446
OBC	35	0.003076	0.921064	38.35828	0.0044578	0.9118337	36.55682	0.0017796	0.9298387	40.29017
OBC	40	0.003626	0.90709	33.94107	0.0050556	0.8919071	32.36174	0.0022389	0.9216303	35.64434
OBC	45	0.005931	0.890906	29.54802	0.0077373	0.8698598	28.16858	0.0041211	0.9114155	31.03787
OBC	50	0.006784	0.865169	25.41117	0.009058	0.8373337	24.24232	0.0049211	0.8929747	26.66775
OBC	55	0.00962	0.836687	21.25787	0.0119546	0.8008849	20.32126	0.0074279	0.871474	22.31229
OBC	60	0.015588	0.798101	17.25995	0.0181294	0.7554418	16.51178	0.0129589	0.8401473	18.1244
OBC	65	0.027086	0.739952	13.57498	0.0293709	0.6921043	12.97499	0.0245416	0.7886917	14.27235
OBC	70	0.051254	0.650575	10.36779	0.0574176	0.6022801	9.832273	0.0441445	0.7014828	10.98099
OBC	75	0.069276	0.515015	7.961247	0.0760911	0.4648061	7.589179	0.0622706	0.5722212	8.344375
OBC	80	0.130593	0.378967	5.637216	0.1341094	0.3330535	5.392481	0.1270386	0.4329765	5.863377
OBC	85	0.236529	0.223228	4.227793	0.2556332	0.1939388	3.911863	0.2221184	0.2580554	4.502102
HC	0	0.028142	1	70.81158	0.0298941	1	69.02447	0.0262284	1	72.6926
HC	1	0.00063	0.972516	71.80854	0.0005219	0.9708543	70.0924	0.0007513	0.974338	73.603
HC	5	0.000398	0.970071	67.9886	0.0003551	0.9688314	66.23794	0.0004468	0.9714177	69.82316
HC	10	0.000603	0.968144	63.1229	0.0007302	0.967114	61.35468	0.0004595	0.969252	64.97805
HC	15	0.001033	0.965234	58.31171	0.0010511	0.9635948	56.57693	0.0010132	0.9670296	60.12624
HC	20	0.001494	0.960273	53.6102	0.001734	0.9585541	51.87164	0.001263	0.9621528	55.42833
HC	25	0.001816	0.953148	49.00709	0.0020763	0.9503073	47.31721	0.0015612	0.9561111	50.77532
HC	30	0.001974	0.944564	44.44773	0.0028712	0.9405327	42.80354	0.0010737	0.9486998	46.16798
HC	35	0.002522	0.935325	39.88165	0.0037398	0.9272018	38.41138	0.0013332	0.9436312	41.41319
HC	40	0.003271	0.92366	35.37862	0.0043984	0.9101494	34.12113	0.0021904	0.9373785	36.68592

HC	45	0.004936	0.908771	30.9496	0.0067268	0.8905195	29.86163	0.0030969	0.9272116	32.08236
HC	50	0.006409	0.886828	26.70224	0.0088262	0.8614425	25.85179	0.0042759	0.9130499	27.57164
HC	55	0.009804	0.859199	22.54354	0.0125098	0.8248677	21.97434	0.0071926	0.8938943	23.15085
HC	60	0.012389	0.818849	18.62824	0.0140361	0.776005	18.32461	0.0106589	0.8627481	18.9674
HC	65	0.023602	0.770791	14.7569	0.0255478	0.7247648	14.58318	0.0214489	0.8188601	14.95563
HC	70	0.043002	0.68852	11.45743	0.0452595	0.6416889	11.40364	0.0404361	0.7387273	11.5206
HC	75	0.059337	0.564419	8.863435	0.0596397	0.5209971	8.926961	0.0590123	0.6122838	8.792622
HC	80	0.101509	0.432209	6.419547	0.0959604	0.3984935	6.516693	0.10751	0.4694537	6.312094
HC	85	0.218035	0.281726	4.586432	0.2196952	0.2650827	4.551754	0.2166945	0.2994379	4.614783
Others	0	0.014125	1	72.68142	0.0137335	1	69.85445	0.0145441	1	75.60145
Others	1	0.000943	0.986043	72.70808	0.0009006	0.9864267	69.81372	0.0009889	0.9856318	75.70123
Others	5	0.000252	0.982338	68.98088	0.000207	0.9828845	66.06392	0.0003071	0.9817471	71.99932
Others	10	0.000503	0.981103	64.06712	0.0003838	0.981868	61.1318	0.0006371	0.980242	67.10911
Others	15	0.000998	0.978643	59.22687	0.0012065	0.9799868	56.24819	0.0007357	0.9771285	62.32135
Others	20	0.001405	0.973782	54.51988	0.0021522	0.9741066	51.5845	0.000664	0.973546	57.54875
Others	25	0.001085	0.966983	49.89955	0.0015753	0.9637242	47.13456	0.0006162	0.9703231	52.73817
Others	30	0.001929	0.961765	45.16748	0.0018675	0.9561867	42.502	0.0019838	0.9673418	47.89914
Others	35	0.003693	0.952569	40.59846	0.005456	0.9473324	37.89432	0.0020473	0.9578313	43.36961
Others	40	0.002803	0.935267	36.33979	0.004805	0.9221045	33.91661	0.0010029	0.9481156	38.80864
Others	45	0.005723	0.922321	31.84243	0.0079621	0.9004171	29.72079	0.0036404	0.9433827	34.00068
Others	50	0.005716	0.896586	27.74114	0.0086738	0.8658038	25.88792	0.0031989	0.9264858	29.61098
Others	55	0.011444	0.8716	23.52094	0.0174401	0.829655	21.99257	0.0060988	0.9118754	25.07672
Others	60	0.014066	0.824155	19.8444	0.0173773	0.7625405	18.88156	0.0110219	0.8848064	20.82761
Others	65	0.02035	0.769624	16.2132	0.0226444	0.7010685	15.49131	0.0181975	0.838335	16.95282
Others	70	0.031553	0.697852	12.82667	0.0338098	0.6290002	12.20646	0.0292749	0.7677965	13.46173
Others	75	0.041478	0.601404	9.801128	0.0446967	0.5366799	9.218325	0.0382096	0.6684446	10.38548
Others	80	0.103104	0.496272	6.769999	0.1176935	0.4368147	6.210884	0.0893876	0.5594348	7.309474
Others	85	0.193065	0.321629	5.179609	0.2090232	0.2689448	4.784155	0.1819483	0.3811795	5.496073

Table A. 7 Life Table by Economic Groups (Wealth Quintiles), NFHS 5 (2019-21)

Economic Groups	Age group	Total			Male			Female		
		nmx	lx	ex	nmx	lx	ex	nmx	lx	ex
		0.0502351	1	64.45963				0.0462809	1	67.59722
Poorest	0				0.054013	1	61.51185			
Poorest	1	0.0025206	0.9518227	66.71473	0.002435	0.948382	63.85212	0.0026118	0.9554541	69.74141
Poorest	5	0.0009752	0.9423128	63.38422	0.000999	0.939227	60.47072	0.0009512	0.9455662	66.46687
Poorest	10	0.0009453	0.9377384	58.69098	0.001057	0.934559	55.77026	0.0008324	0.9410885	61.78074
Poorest	15	0.0025031	0.9333251	53.96614	0.002919	0.929643	51.06256	0.0021217	0.9371865	57.03588
Poorest	20	0.0027632	0.9217733	49.6358	0.003504	0.916251	46.80109	0.0021353	0.9273379	52.63603
Poorest	25	0.0030718	0.9091939	45.31534	0.003896	0.900446	42.61331	0.0023891	0.9175311	48.19311
Poorest	30	0.0032729	0.8954193	41.00449	0.004496	0.883205	38.43497	0.0021865	0.9066871	43.76336
Poorest	35	0.0044049	0.8809777	36.66811	0.006214	0.863744	34.2891	0.0026923	0.8968709	39.2367
Poorest	40	0.0050294	0.8619496	32.46594	0.006821	0.837631	30.34153	0.0033132	0.8849413	34.75855
Poorest	45	0.0081476	0.8407508	28.27119	0.010611	0.80991	26.36197	0.0056643	0.8704953	30.32656
Poorest	50	0.008247	0.8077033	24.40615	0.012145	0.768889	22.74029	0.0054541	0.8464496	26.17281
Poorest	55	0.0113034	0.7755797	20.39471	0.014152	0.724599	19.09755	0.0086914	0.8239143	21.87383
Poorest	60	0.0187052	0.7338539	16.52411	0.023623	0.676376	15.42135	0.0138147	0.789448	17.80557
Poorest	65	0.0308075	0.6705198	13.03522	0.035162	0.604128	12.20307	0.0262178	0.73809	14.00771
Poorest	70	0.0621105	0.5797482	9.993927	0.070669	0.512364	9.295174	0.052782	0.651487	10.79951
Poorest	75	0.061473	0.4389335	8.03492	0.069902	0.374923	7.515308	0.0533271	0.5124421	8.589098
Poorest	80	0.1405551	0.3332179	5.423138	0.152359	0.275225	5.05554	0.1287216	0.4021947	5.803249
Poorest	85	0.2411766	0.1898853	4.146321	0.262126	0.150996	3.814943	0.2246113	0.2383469	4.452129
Poorer	0	0.0436729	1	65.8987	0.045928	1	63.401	0.0412433	1	68.61486
Poorer	1	0.0016784	0.9578908	67.78905	0.001593	0.955816	65.32532	0.0017704	0.9601401	70.45681
Poorer	5	0.0006347	0.9514989	64.24191	0.000574	0.949759	61.73941	0.0007008	0.9533844	66.95348
Poorer	10	0.000627	0.9484879	59.44426	0.000516	0.947041	56.91516	0.0007418	0.9500543	62.18641

Poorer	15	0.0015826	0.9455228	54.6291	0.0016	0.944602	52.06086	0.0015659	0.9465421	57.41529
Poorer	20	0.0022238	0.9380934	50.05755	0.002667	0.937097	47.4735	0.0018148	0.9391829	52.86106
Poorer	25	0.0026839	0.9277656	45.60898	0.003437	0.92475	43.10032	0.0019817	0.9307296	48.33648
Poorer	30	0.0027368	0.9154636	41.21492	0.003808	0.909101	38.83327	0.0017369	0.9215888	43.81083
Poorer	35	0.0036499	0.9030883	36.77256	0.005518	0.892082	34.56406	0.0019011	0.9136473	39.18714
Poorer	40	0.0041212	0.8868719	32.4353	0.005928	0.868063	30.50582	0.0024291	0.9050358	34.55501
Poorer	45	0.0073491	0.8689277	28.09418	0.009735	0.842998	26.39715	0.004952	0.8941619	29.96877
Poorer	50	0.0076612	0.8380135	24.11095	0.010663	0.803676	22.6629	0.0053219	0.8725014	25.69944
Poorer	55	0.011671	0.8069736	20.01764	0.014938	0.762777	18.84939	0.0086118	0.8498227	21.37078
Poorer	60	0.0192387	0.762217	16.16185	0.02256	0.709369	15.22861	0.0157674	0.8145858	17.27219
Poorer	65	0.0318762	0.6947075	12.6813	0.037638	0.636692	11.90725	0.0255763	0.7545952	13.60328
Poorer	70	0.0616804	0.5978063	9.651748	0.068506	0.534157	9.092783	0.0540861	0.6679996	10.29821
Poorer	75	0.0723333	0.453393	7.562004	0.084024	0.394224	7.13893	0.0607224	0.522595	8.019234
Poorer	80	0.1535871	0.3296348	5.210661	0.156847	0.274023	5.049886	0.150175	0.3979109	5.371718
Poorer	85	0.2420894	0.1800762	4.130722	0.254818	0.148203	3.924371	0.231078	0.2196931	4.327543
Middle	0	0.035148	1	67.60455	0.038032	1	65.21302	0.0320156	1	70.21727
Middle	1	0.0010741	0.9658719	68.98798	0.001047	0.963172	66.70115	0.0011043	0.9688243	71.47169
Middle	5	0.0003952	0.9617383	65.28288	0.000481	0.959153	62.97897	0.0003009	0.9645621	67.78589
Middle	10	0.0006357	0.9598413	60.41092	0.000692	0.956851	58.12929	0.0005759	0.9631129	62.88713
Middle	15	0.0012049	0.956799	55.60142	0.001126	0.953551	53.32876	0.0012825	0.9603467	58.06683
Middle	20	0.0016543	0.9510654	50.93342	0.001848	0.94821	48.62612	0.0014637	0.9542238	53.43605
Middle	25	0.0019465	0.9432566	46.35076	0.002528	0.939522	44.07089	0.0013724	0.947286	48.82364
Middle	30	0.0023508	0.9341556	41.79729	0.003338	0.927778	39.62215	0.0013809	0.9408253	44.15538
Middle	35	0.0033073	0.9232898	37.28305	0.004725	0.912522	35.2758	0.0019467	0.9343691	39.45691
Middle	40	0.0046642	0.9082443	32.89193	0.00691	0.891408	31.09881	0.0025282	0.925353	34.83624
Middle	45	0.0063537	0.8874958	28.64852	0.008084	0.861532	27.15892	0.0046418	0.9137864	30.27047
Middle	50	0.0078209	0.8600799	24.54476	0.010806	0.827925	23.23997	0.0053052	0.8930088	25.96228
Middle	55	0.0102115	0.8275807	20.48747	0.013161	0.785252	19.47381	0.0073925	0.8698681	21.6385
Middle	60	0.0174385	0.7871706	16.51194	0.021098	0.73645	15.72916	0.0137876	0.8387437	17.42171
Middle	65	0.0278131	0.7235026	12.9187	0.031042	0.665465	12.35119	0.0242208	0.7842798	13.59482
Middle	70	0.0657416	0.6340246	9.667761	0.076663	0.574784	9.217468	0.0535819	0.6985815	10.19771

Middle	75	0.0731311	0.4730738	7.781799	0.075046	0.410869	7.690864	0.0711397	0.5476632	7.864952
Middle	80	0.1332632	0.3428714	5.544261	0.132243	0.295602	5.493801	0.1342893	0.400007	5.579314
Middle	85	0.2411308	0.2001657	4.147128	0.247989	0.173206	4.03244	0.2360602	0.2326587	4.236193
Richer	0	0.0312049	1	69.47717	0.03273	1	67.5988	0.0295819	1	71.49326
Richer	1	0.0009028	0.9696016	70.65069	0.000998	0.968165	68.81692	0.0007988	0.9711366	72.61343
Richer	5	0.0002137	0.9661116	66.90455	0.000232	0.964313	65.09028	0.0001932	0.9680425	68.84435
Richer	10	0.000355	0.9650801	61.97552	0.000436	0.963194	60.16533	0.0002671	0.9671082	63.91037
Richer	15	0.000795	0.9633698	57.08466	0.000755	0.961097	55.2955	0.0008351	0.9658182	58.99506
Richer	20	0.0015437	0.9595541	52.30955	0.001728	0.957484	50.50216	0.0013761	0.9618003	54.23932
Richer	25	0.0013551	0.9521986	47.7096	0.001651	0.949276	45.93425	0.001065	0.9552231	49.60923
Richer	30	0.0018204	0.9457857	43.02959	0.002225	0.941499	41.30936	0.0014076	0.9501607	44.87081
Richer	35	0.0027329	0.9372467	38.41687	0.004103	0.931128	36.76363	0.0014043	0.9435154	40.1832
Richer	40	0.0031352	0.9245945	33.93535	0.004041	0.912369	32.50864	0.0022286	0.9369319	35.46186
Richer	45	0.0058508	0.910301	29.45989	0.00763	0.894264	28.15611	0.00403	0.9265944	30.85157
Richer	50	0.0070299	0.8843494	25.30879	0.01009	0.861276	24.21434	0.0044093	0.9082535	26.46373
Richer	55	0.0098626	0.8542103	21.18275	0.012381	0.819699	20.4154	0.0073984	0.8886155	22.03657
Richer	60	0.0150194	0.8138646	17.2065	0.01697	0.771617	16.65451	0.0129727	0.8567958	17.83519
Richer	65	0.0286891	0.7565942	13.46913	0.032206	0.71077	13.0355	0.0247681	0.8042676	13.96549
Richer	70	0.049892	0.660412	10.35429	0.05282	0.610743	10.085	0.0464243	0.7145976	10.65159
Richer	75	0.0757685	0.5257905	7.873543	0.081392	0.480359	7.683648	0.0698444	0.5772901	8.061699
Richer	80	0.1194971	0.3771855	5.77576	0.115741	0.337254	5.730665	0.1233219	0.4238038	5.796061
Richer	85	0.2421196	0.2307364	4.1302	0.25338	0.209058	3.946656	0.2337983	0.2558087	4.277197
Richest	0	0.0161065	1	73.38779	0.017605	1	72.05154	0.0144464	1	74.77202
Richest	1	0.0006614	0.9841111	73.57025	0.000631	0.982658	72.32066	0.0006953	0.9857271	74.85239
Richest	5	0.0002631	0.9815139	69.76393	0.000253	0.980184	68.50215	0.0002748	0.9829926	71.05959
Richest	10	0.0004176	0.9802243	64.85505	0.000443	0.978947	63.58814	0.0003884	0.9816437	66.15656
Richest	15	0.000466	0.9781815	59.98945	0.000385	0.976783	58.72786	0.0005558	0.9797406	61.28409
Richest	20	0.0009554	0.975907	55.12803	0.00116	0.974908	53.83978	0.000767	0.9770246	56.45299
Richest	25	0.000931	0.9712651	50.38901	0.00114	0.969285	49.1491	0.0007302	0.9732906	51.66759
Richest	30	0.0012181	0.9667625	45.62128	0.001779	0.963788	44.42643	0.0006471	0.9697488	46.85442
Richest	35	0.0014473	0.9609062	40.89614	0.002023	0.955285	39.81719	0.0008937	0.9666203	42.0044

Richest	40	0.002468	0.9539975	36.18848	0.003361	0.945711	35.21493	0.0016155	0.9623181	37.18983
Richest	45	0.0035674	0.9423537	31.62909	0.004316	0.930054	30.79884	0.0028367	0.9546005	32.48621
Richest	50	0.0053517	0.9258088	27.18482	0.006935	0.910366	26.45353	0.0039485	0.9412303	27.94005
Richest	55	0.0095224	0.9016131	22.89989	0.011895	0.879747	22.35559	0.0071082	0.9229693	23.4821
Richest	60	0.0129208	0.8604378	18.97031	0.013526	0.830066	18.66189	0.0122414	0.8911757	19.30086
Richest	65	0.0223383	0.8078879	15.17004	0.021931	0.777136	14.89734	0.0228149	0.8394599	15.45731
Richest	70	0.0373564	0.7258538	11.82517	0.038241	0.69954	11.49192	0.0362725	0.7525636	12.18109
Richest	75	0.0571794	0.6097334	8.979159	0.063717	0.585382	8.63336	0.0504191	0.6351607	9.336772
Richest	80	0.0987216	0.4710416	6.47361	0.100795	0.440425	6.309369	0.0965287	0.5045882	6.620458
Richest	85	0.2184761	0.3101534	4.577167	0.227513	0.28787	4.395353	0.2116327	0.3348571	4.725166

Table A.8. 1 Life Table for Social Groups by types of residence - Urban, NFHS 5 (2019-21)

Social Groups	Age Group	Total			Male			Female		
		nmx	lx	ex	nmx	lx	ex	nmx	lx	ex
SC	0	.0366454	1	66.28174	.0416929	1	63.08028	.0311844	1	69.84481
SC	1	.0016484	.9644619	67.71854	.002128	.9597487	64.71992	.0011492	.9696131	71.02873
SC	5	.0003749	.9581403	64.16286	.0001948	.9516416	61.26797	.000573	.9651746	67.35368
SC	10	.0004786	.9563473	59.28221	.0002718	.9507154	56.32717	.0007041	.9624165	62.54527
SC	15	.0009348	.9540637	54.42291	.0006644	.949425	51.40305	.0012228	.9590389	57.76378
SC	20	.0020504	.949623	49.67492	.0028078	.9462803	46.57209	.001297	.9532073	53.11395
SC	25	.0016372	.939976	45.17939	.0018555	.9331602	42.21949	.0014141	.9470615	48.45528
SC	30	.0018088	.9323376	40.54529	.002463	.9245743	37.6067	.0011464	.9404074	43.79451
SC	35	.003545	.9239733	35.90761	.0058535	.9133123	33.06394	.0012702	.9350446	39.04272
SC	40	.0052377	.9078516	31.53589	.0080042	.8872637	29.01911	.0025304	.9291397	34.28751
SC	45	.0062007	.8846202	27.35016	.0081642	.8529816	25.16418	.0041699	.9175156	29.71517
SC	50	.00921	.8579332	23.18438	.0156291	.819389	21.17425	.0039148	.8987355	25.32488
SC	55	.0135365	.8199847	19.2324	.019795	.7595341	17.80071	.0077522	.8814456	20.811
SC	60	.0179849	.7676516	15.50731	.0212011	.6904698	14.52819	.0147856	.8484234	16.60027
SC	65	.0363969	.7037618	11.86736	.0414878	.6236215	11.02948	.0310009	.7895903	12.79776
SC	70	.0674055	.593626	8.97169	.0726919	.5145271	8.257421	.0608851	.6821002	9.731216
SC	75	.0936539	.440002	6.924345	.1206122	.3735271	6.181542	.0711786	.5189631	7.627207
SC	80	.1444738	.2949821	5.079154	.1420082	.227484	4.827261	.1467299	.3789868	5.255301
SC	85	.2742273	.1659544	3.646619	.3186541	.1290547	3.138212	.2486848	.2115892	4.021163
ST	0	.0361501	1	68.09179	.0308928	1	66.15529	.0413185	1	70.2348
ST	1	.0007183	.964928	69.56126	.0008996	.9699059	67.20357	.0005361	.9600699	72.14933
ST	5	.0002814	.9621629	65.76009	.0005398	.9664271	63.44408	0	.9580151	68.3033
ST	10	.0008335	.9608108	60.85192	.0008468	.9638248	58.61403	.0008203	.9580151	63.3033
ST	15	.0011816	.9568217	56.10354	.0015239	.9597593	53.86021	.0008192	.9541004	58.56098
ST	20	.0020703	.9511985	51.43207	.0024735	.952496	49.26684	.0017035	.9502068	53.79879

ST	25	.0022027	.9414424	46.95966	.0027856	.9408447	44.87044	.0016474	.9421747	49.25303
ST	30	.0014814	.9311754	42.47172	.0020096	.927902	40.48902	.0009923	.9344709	44.65484
ST	35	.0022508	.9243237	37.78268	.0033282	.9186614	35.891	.0011501	.929855	39.87394
ST	40	.006234	.914025	33.20245	.0092258	.9035982	31.48049	.0031709	.9245353	35.10035
ST	45	.0058057	.8863074	29.22424	.0085272	.8635676	27.91527	.0029785	.9100822	30.64935
ST	50	.0110839	.8612297	25.05971	.0146768	.8281012	24.08829	.0082349	.8967068	26.09851
ST	55	.0089768	.8157498	21.42681	.0099406	.7710693	20.83039	.0079949	.8610924	22.15549
ST	60	.0141178	.7805478	17.36917	.0133015	.7343753	16.84472	.0148778	.8278576	18.02356
ST	65	.020956	.7287232	13.56701	.0304951	.688279	12.93785	.0110206	.7701152	14.33528
ST	70	.0684964	.658914	9.94874	.0732156	.5959431	9.861608	.0634617	.7296723	10.10053
ST	75	.06578	.486283	8.297783	.0541197	.4317465	8.4177	.0769834	.5494075	8.244418
ST	80	.0938544	.3628295	5.948542	.1021786	.3377855	5.619373	.0835462	.3922381	6.342939
ST	85	.2752237	.2431951	3.633402	.295946	.219684	3.378987	.2569941	.2731915	3.891129
Muslim	0	.0303533	1	68.59319	.031182	1	66.49957	.0294879	1	70.84925
Muslim	1	.0012278	.9704103	69.68016	.0017785	.9696314	67.5779	.000617	.9712262	71.94356
Muslim	5	.0001641	.9656656	66.02068	.0002225	.9627774	64.05624	.0001007	.9688346	68.12025
Muslim	10	.0005711	.9648736	61.07446	.0005171	.9617075	59.12694	.0006286	.9683471	63.15429
Muslim	15	.0006747	.9621254	56.24748	.0004678	.9592265	54.27858	.0008818	.965312	58.35128
Muslim	20	.0011272	.9588893	51.43552	.0012709	.9569878	49.4043	.0009878	.9610724	53.60637
Muslim	25	.0015541	.9535122	46.72264	.0022185	.950941	44.71511	.000925	.9563465	48.86872
Muslim	30	.0013173	.9461542	42.08196	.0013479	.9404962	40.2059	.0012866	.9519417	44.09247
Muslim	35	.001933	.9399589	37.35588	.0024526	.9341955	35.47351	.0014155	.9458529	39.37299
Muslim	40	.003648	.930952	32.7122	.0052687	.9228635	30.9026	.002034	.9392007	34.64813
Muslim	45	.0063613	.914244	28.30035	.0072203	.8991117	26.705	.0054568	.9297352	29.99548
Muslim	50	.0066217	.8859686	24.18657	.0107768	.8676679	22.65369	.0033239	.9049714	25.80158
Muslim	55	.0121295	.8574771	19.97231	.016836	.8230609	18.85244	.0075257	.8901509	21.22213
Muslim	60	.0202089	.8081469	16.15901	.0208219	.7586247	15.40869	.01952	.8577452	17.00378
Muslim	65	.0271148	.7332592	12.75561	.0310575	.6863796	11.97551	.0225097	.7807491	13.62849
Muslim	70	.0663508	.6446052	9.437696	.0657623	.5928077	8.783433	.0671278	.7009125	10.12062
Muslim	75	.0874105	.4797998	7.502586	.1236264	.4423125	6.598081	.0561395	.5200627	8.459675
Muslim	80	.1517566	.3292325	5.701769	.1499564	.2665977	5.615492	.1535189	.4034628	5.756647

Muslim	85	.2010459	.1809134	4.973977	.2099159	.1473943	4.763798	.1950233	.2203798	5.127586
OBC	0	.0257963	1	70.36036	.0271505	1	67.92471	.02429	1	73.08464
OBC	1	.0009547	.9747573	71.17856	.0007693	.9734683	68.77213	.0011633	.9761966	73.86286
OBC	5	.000227	.9710476	67.44905	.0002436	.9704811	64.98263	.0002087	.9716732	70.20501
OBC	10	.0004093	.9699468	62.52503	.0005399	.9693003	60.06118	.0002648	.9706602	65.27776
OBC	15	.001082	.9679656	57.65198	.0010529	.96669	55.22202	.0011155	.9693764	60.36354
OBC	20	.0011254	.962754	52.96119	.0012925	.9616246	50.51008	.000961	.9639967	55.69747
OBC	25	.0009726	.9573636	48.25645	.0015056	.9554458	45.83332	.0004723	.9593846	50.96275
OBC	30	.0017681	.952728	43.48873	.0025158	.9483013	41.1747	.0010228	.9571238	46.08192
OBC	35	.0028422	.9443714	38.86894	.004475	.9365052	36.6867	.0012507	.9522513	41.31507
OBC	40	.0029962	.9311193	34.41463	.0047279	.9159619	32.49764	.0012506	.9463294	36.57032
OBC	45	.0055013	.9173545	29.92308	.0074082	.8947572	28.25528	.0034785	.9404448	31.79582
OBC	50	.0069882	.8927267	25.73389	.0088497	.8626777	24.28639	.0053221	.9243382	27.34051
OBC	55	.0099922	.8624769	21.61757	.0133447	.8259565	20.34235	.0068267	.900311	23.05568
OBC	60	.0160802	.8212284	17.67668	.0187293	.7739478	16.67371	.0134275	.8704897	18.82728
OBC	65	.0264071	.7596323	14.06738	.0284968	.7070776	13.20114	.0241322	.8153571	15.06457
OBC	70	.0431758	.6699335	10.88057	.0497202	.6177322	10.03502	.0357351	.7265572	11.84116
OBC	75	.0748532	.548772	8.169186	.0858826	.4921845	7.464421	.0640507	.6146588	8.902414
OBC	80	.1052791	.395074	6.149971	.1178012	.3397205	5.588747	.0937896	.4617663	6.680636
OBC	85	.2330319	.2540553	4.291263	.2647761	.2090864	3.776788	.2117498	.3095378	4.722549
HC	0	.0205488	1	72.33541	.0203826	1	71.08657	.0207295	1	73.65271
HC	1	.0006095	.9798041	72.82332	.0004389	.9799681	71.53679	.000804	.9796259	74.18123
HC	5	.0003657	.9774204	68.99999	.0003524	.9782505	67.66172	.0003817	.9764846	70.41869
HC	10	.0004444	.9756362	64.12527	.0006048	.9765298	62.78006	.0002488	.9746244	65.55214
HC	15	.0005348	.9734729	59.26666	.0005731	.9735847	57.96847	.0004901	.9734133	60.63307
HC	20	.0010547	.9708759	54.42377	.0011725	.9708022	53.13308	.0009329	.9710333	55.7804
HC	25	.0013032	.9657798	49.70819	.0014056	.9651406	48.44167	.0012002	.9665227	51.03831
HC	30	.0018957	.9595236	45.02893	.0028763	.9584002	43.77869	.0008797	.9607535	46.34171
HC	35	.0021102	.9505054	40.4512	.0035377	.944792	39.40167	.0007099	.9565441	41.54337
HC	40	.0027611	.9405703	35.87291	.0032052	.9283401	35.09056	.0023279	.9531597	36.689
HC	45	.0041446	.9277434	31.36156	.0055863	.9136727	30.6454	.002614	.9421797	32.11039

HC	50	.0058321	.9088675	27.00185	.0078649	.8887748	26.48913	.0039706	.9300073	27.52364
HC	55	.010502	.8830367	22.77596	.0134336	.8550101	22.51407	.0075818	.9118651	23.06044
HC	60	.0115367	.8387471	18.95057	.0118733	.8008339	19.00127	.0111854	.8784297	18.91792
HC	65	.0231805	.79274	15.01985	.0247677	.7556911	15.10512	.0213823	.8316417	14.95247
HC	70	.039619	.7094944	11.72053	.0387593	.671451	11.93475	.0406093	.7504886	11.51218
HC	75	.0571132	.5901537	8.986538	.0561247	.5606109	9.193364	.0582152	.6215664	8.792401
HC	80	.0959266	.4560394	6.480182	.0889088	.4349961	6.702961	.1032943	.4781237	6.276731
HC	85	.222478	.3033537	4.494838	.2177954	.2970015	4.591462	.2260565	.3096017	4.423683
Others	0	.0072501	1	72.79195	.0023089	1	70.40864	.012693	1	75.27341
Others	1	.0006116	.9927943	72.31919	.0011536	.9976957	69.57093	.0000233	.9874411	75.22876
Others	5	0	.9903709	68.49523	0	.993111	65.89031	0	.987349	71.23576
Others	10	.0007803	.9903709	63.49523	.0006946	.993111	60.89031	.0008714	.987349	66.23576
Others	15	.000896	.9865207	58.74109	.0009965	.9896727	56.10012	.0007671	.9830638	61.52229
Others	20	.001408	.9821187	54.002	.0028496	.9847636	51.37712	0	.979306	56.75635
Others	25	.00081	.975248	49.37878	.0016449	.9709092	47.10273	.0000111	.979306	51.75634
Others	30	.0024029	.9713127	44.57674	.0010324	.9629825	42.48616	.0036191	.9792516	46.75919
Others	35	.0042794	.9597671	40.1067	.0051572	.9580346	37.70287	.0034463	.9618145	42.59755
Others	40	.0023555	.9396167	35.9555	.0038798	.9338874	33.66405	.0009874	.9454927	38.32382
Others	45	.0061653	.9286658	31.37324	.0085302	.9160798	29.30818	.0038663	.9408451	33.51051
Others	50	.0042009	.9008055	27.32711	.0075098	.8784441	25.54128	.00159	.9229654	29.14927
Others	55	.0158356	.8822326	22.89106	.0253242	.8465293	21.48403	.007623	.9156795	24.37689
Others	60	.0145386	.8169956	19.67648	.0185196	.7502401	19.17333	.0109403	.8819278	20.28942
Others	65	.0224176	.7612329	16.07932	.0227559	.6860886	15.91722	.0221207	.8359347	16.37664
Others	70	.0309824	.6836867	12.84352	.0337791	.6152451	12.68996	.0282266	.7517993	13.15023
Others	75	.0352266	.5906972	9.784342	.0424436	.5250149	9.78305	.0282978	.65761	9.959445
Others	80	.089912	.5008721	6.44808	.0981831	.4314557	6.795432	.082211	.5750512	6.315847
Others	85	.2352997	.3406574	4.249893	.1980982	.2846912	5.04801	.2624695	.4025553	3.809974

Table A.8. 2 Life Table for Social Groups by types of residence - Rural, NFHS 5 (2019-21)

Social Groups	Age Group	Total			Male			Female		
		nmx	lx	ex	nmx	lx	ex	nmx	lx	ex
SC	0	.0441702	1	65.23113	.0499534	1	62.9259	.0379943	1	67.7775
SC	1	.0020954	.9574286	67.12492	.0018983	.9521019	65.08447	.0023034	.9631829	69.36221
SC	5	.0007698	.9494644	63.68482	.0008062	.9449217	61.57609	.000732	.9543821	65.99845
SC	10	.0008376	.9458227	58.9281	.000646	.9411265	56.82238	.0010377	.9509007	61.23825
SC	15	.0016845	.9418764	54.17291	.0015913	.9380954	52.00438	.0017698	.94599	56.55354
SC	20	.0021594	.9340027	49.62512	.0023869	.930684	47.41424	.0019543	.9376849	52.04978
SC	25	.0024516	.9240149	45.15589	.0030155	.9196943	42.97451	.0019253	.9286019	47.55386
SC	30	.0027389	.9128113	40.70377	.0037823	.9060125	38.6156	.0017252	.9197394	43.00713
SC	35	.0035337	.9004622	36.25483	.0050224	.8891635	34.33736	.0021057	.9118664	38.374
SC	40	.0045853	.8847998	31.88727	.0062164	.8673253	30.18861	.0030492	.9023554	33.77292
SC	45	.0072188	.8649218	27.60794	.0091557	.841096	26.11356	.005378	.8887832	29.28055
SC	50	.0078972	.8346789	23.58899	.0107784	.8041069	22.29055	.0056263	.8654438	25.0557
SC	55	.0112547	.8028423	19.50304	.0130334	.7627617	18.4698	.0095213	.8416934	20.7474
SC	60	.0211109	.759827	15.57706	.0248916	.715791	14.64701	.0171526	.8032581	16.71467
SC	65	.0342903	.6865453	12.18362	.0385034	.6356377	11.42805	.0293862	.739275	13.11551
SC	70	.0693315	.5844951	9.21913	.0797016	.5312635	8.57075	.0577774	.6432676	9.994101
SC	75	.0757153	.4299372	7.34823	.0841719	.3753375	6.918983	.0672484	.4956558	7.815998
SC	80	.1502743	.3084871	5.041509	.1602305	.2607492	4.738629	.1398664	.3676365	5.359546
SC	85	.2678766	.170323	3.733068	.2912645	.1395255	3.433318	.2490999	.2099121	4.014471
ST	0	.0451908	1	65.88361	.0480992	1	63.09369	.0421463	1	68.98062
ST	1	.0018643	.9564814	67.87441	.0020741	.9538094	65.14233	.0016443	.9592973	70.90073
ST	5	.0008001	.9493964	64.37812	.0007584	.945955	61.68	.000845	.9530253	67.36493
ST	10	.0008039	.9456118	59.63379	.000982	.9423802	56.91208	.0006198	.9490141	62.64755
ST	15	.00171	.9418247	54.87156	.0020554	.9377737	52.18919	.0013857	.9460813	57.84019
ST	20	.0023275	.9338332	50.3366	.0026822	.9282238	47.72062	.0020135	.9395666	53.2376

ST	25	.0024008	.923078	45.91702	.0033026	.9159231	43.35443	.0015565	.9301921	48.76893
ST	30	.0028923	.9121152	41.46268	.0040848	.9010189	39.06295	.0017272	.923003	44.14478
ST	35	.0038835	.8990931	37.05566	.0053706	.8829468	34.85171	.0024366	.9150933	39.52189
ST	40	.003925	.8819332	32.7664	.0052009	.8597929	30.77601	.0026779	.904065	34.99759
ST	45	.0075784	.8649237	28.40036	.0101222	.8379427	26.56474	.0050864	.892103	30.45975
ST	50	.0070908	.8332233	24.46063	.010446	.7973705	22.88962	.0044467	.8699188	26.22282
ST	55	.0115962	.8045879	20.31201	.0143013	.7575797	19.06376	.0088434	.8509533	21.79516
ST	60	.0191121	.7602354	16.46602	.0235876	.7066625	15.39916	.014543	.8147566	17.73978
ST	65	.031891	.6933097	13.00473	.0369964	.6312808	12.17555	.0263905	.7591285	14.00097
ST	70	.0596944	.5965642	10.02856	.0668513	.5311027	9.37373	.0516957	.6695321	10.80383
ST	75	.0652633	.4561112	7.958169	.0768477	.3945551	7.440925	.053374	.5290235	8.53558
ST	80	.1381395	.3410207	5.472781	.1584314	.2818892	5.21397	.1197727	.4151282	5.737047
ST	85	.2401472	.1958851	4.164107	.2341008	.1516953	4.271677	.2454517	.2536483	4.074108
Muslim	0	.0412623	1	66.88643	.0468456	1	65.49339	.0355345	1	68.42163
Muslim	1	.0016697	.9601363	68.65726	.0015063	.9549666	67.57521	.0018389	.9654973	69.86107
Muslim	5	.0006828	.9537624	65.11357	.0007601	.9492438	63.98027	.0006027	.9584424	66.3726
Muslim	10	.0005917	.9505162	60.33424	.0007178	.9456484	59.22163	.0004674	.955562	61.57117
Muslim	15	.0013489	.9477116	55.51131	.001589	.9422655	54.43246	.0011492	.9533336	56.71392
Muslim	20	.0016884	.9413579	50.8824	.001424	.9348319	49.86104	.0019049	.9478838	52.03696
Muslim	25	.0015276	.9334704	46.30794	.0015355	.9282179	45.21257	.0015208	.9389322	47.52816
Muslim	30	.0018746	.9263889	41.65797	.0022017	.9211404	40.55595	.0015715	.931841	42.88594
Muslim	35	.0024571	.9177784	37.04391	.0034719	.9110987	35.99713	.0015506	.9245702	38.21913
Muslim	40	.0031196	.9066256	32.49311	.0039593	.895524	31.61398	.0023574	.9174515	33.5116
Muslim	45	.0056929	.8926786	27.9925	.0058057	.878104	27.23066	.0055814	.9067504	28.90082
Muslim	50	.0076707	.8678991	23.77653	.0086367	.853259	23.00822	.006931	.8820609	24.69475
Muslim	55	.0103136	.8357137	19.67147	.0124027	.8177804	18.9832	.0081185	.8524091	20.5349
Muslim	60	.020843	.7945164	15.66393	.0249755	.7697306	15.13511	.0158835	.8190188	16.35037
Muslim	65	.0318827	.7187787	12.25902	.0355533	.6832758	11.984	.0276128	.7582871	12.61751
Muslim	70	.0775206	.6185022	9.161403	.0811346	.578495	9.060115	.0728694	.6651005	9.311279
Muslim	75	.0664421	.4406178	7.652153	.0747543	.4064688	7.678263	.0582285	.4824262	7.640676
Muslim	80	.1551408	.3278903	5.10856	.1433279	.2927672	5.464991	.1690893	.3710737	4.779977

Muslim	85	.2508905	.1782377	3.985817	.2325446	.165376	4.300265	.2678423	.192994	3.733558
OBC	0	.0379202	1	67.73328	.037683	1	65.76518	.0381802	1	69.77032
OBC	1	.001568	.9632642	69.3107	.0014539	.9634985	67.25131	.0016954	.9630083	71.44429
OBC	5	.000616	.9572566	65.74332	.00065	.9579245	63.64038	.0005791	.9565175	67.92662
OBC	10	.0005716	.9543162	60.94435	.0006552	.9548203	58.84565	.0004838	.9537551	63.12191
OBC	15	.0015728	.9515959	56.11714	.0016707	.9517013	54.03687	.0014794	.9514528	58.27344
OBC	20	.001979	.9441648	51.55464	.0025764	.94381	49.4842	.0014486	.9444612	53.70093
OBC	25	.0023015	.9349046	47.06012	.002941	.9317904	45.11573	.0017146	.9376646	49.08644
OBC	30	.0026234	.9242562	42.59634	.0035725	.9182665	40.7725	.001734	.9296876	44.50322
OBC	35	.0031898	.9122734	38.14899	.0044491	.9021219	36.49275	.0020299	.9216894	39.88492
OBC	40	.0039276	.8979284	33.75003	.0052169	.8824449	32.29468	.0026988	.9124187	35.28484
OBC	45	.0061425	.880599	29.40378	.0079066	.8599516	28.12557	.0044246	.9002534	30.75447
OBC	50	.0066898	.8542761	25.29341	.0091603	.8271163	24.22121	.0047483	.8807229	26.42456
OBC	55	.0094705	.8265294	21.12442	.0113936	.7907217	20.31141	.0076687	.8602467	22.04062
OBC	60	.0153962	.7889802	17.10449	.0179007	.7478588	16.44515	.012772	.8283544	17.8687
OBC	65	.0273549	.7321577	13.39114	.0297128	.6858892	12.88372	.0247068	.7783133	13.98354
OBC	70	.0546765	.6429386	10.17653	.0606475	.5959573	9.749186	.0477466	.6917304	10.66768
OBC	75	.0670604	.5017858	7.894366	.0723291	.4539117	7.640135	.0615388	.5556982	8.152109
OBC	80	.1405633	.3724911	5.458509	.1401106	.3300472	5.318734	.1410386	.4217194	5.579463
OBC	85	.2376068	.2122595	4.20863	.2530564	.1884092	3.951676	.2255266	.239865	4.434052
HC	0	.0327422	1	69.7579	.0356396	1	67.60119	.0295711	1	72.03568
HC	1	.0006431	.9681447	71.04826	.0005753	.9654191	69.01759	.0007183	.9711469	73.17117
HC	5	.0004189	.9656602	67.23009	.0003569	.9632022	65.17554	.0004874	.9683637	69.38042
HC	10	.0007089	.9636413	62.36989	.0008195	.961486	60.29099	.000591	.966009	64.54832
HC	15	.0013818	.9602365	57.58926	.0014182	.9575608	55.53608	.0013463	.9631621	59.73763
HC	20	.0018211	.9536431	52.98376	.0021797	.9508132	50.9264	.001494	.9567174	55.1365
HC	25	.0022271	.9450298	48.46193	.0026283	.9405506	46.47633	.0018436	.9496181	50.54485
HC	30	.0020407	.9346107	43.99641	.0028666	.9283341	42.08108	.0012356	.9409364	46.00646
HC	35	.0028838	.9251605	39.44049	.0039177	.9151967	37.67758	.0018778	.9351552	41.28769
HC	40	.0037002	.9119906	35.00243	.0054184	.8975779	33.40677	.0020767	.9264483	36.67078
HC	45	.0056109	.8953926	30.64145	.0077307	.8738361	29.30007	.0034963	.9169173	32.04644

HC	50	.0068913	.870887	26.4887	.0096596	.8411881	25.41681	.0045232	.9011345	27.5983
HC	55	.0092622	.8417742	22.38618	.0117717	.8022403	21.6248	.0068985	.8811571	23.2117
HC	60	.0130208	.8043402	18.4033	.0156332	.7573818	17.87419	.0102661	.8516726	18.99685
HC	65	.0239094	.7548571	14.57521	.0261298	.7020527	14.24166	.0214965	.8098745	14.94998
HC	70	.0453688	.6733379	11.27621	.049859	.619939	11.05892	.0403163	.7304605	11.51784
HC	75	.0608264	.5464212	8.775744	.0620627	.4936553	8.757213	.0595294	.6057456	8.782431
HC	80	.1053367	.4159046	6.370525	.1006806	.3738938	6.401176	.1104778	.4634636	6.321544
HC	85	.2156976	.2673954	4.636125	.2206493	.2444853	4.532066	.2115862	.2925234	4.726201
Others	0	.0191	1	72.62268	.0221939	1	69.54561	.015851	1	75.91557
Others	1	.0011793	.9812052	73.01089	.0007226	.9782214	70.0908	.0016924	.9843577	76.11942
Others	5	.0004548	.9765964	69.35366	.0003701	.9754015	66.29231	.0005615	.9777346	72.63257
Others	10	.0002682	.9743803	64.51027	.0001359	.9735994	61.41409	.0004266	.9749967	67.83513
Others	15	.0010913	.9730754	59.5961	.0014026	.9729384	56.45548	.0007075	.9729211	62.97877
Others	20	.0014028	.9677914	54.91859	.0015598	.9661575	51.84795	.0012449	.9694904	58.19977
Others	25	.0013282	.9610459	50.3004	.0015134	.9586747	47.24852	.001152	.9634894	53.55905
Others	30	.0015181	.9547014	45.63124	.0025822	.9514695	42.60238	.0005526	.9579685	48.86477
Others	35	.0031403	.9475035	40.97392	.0057423	.9393255	38.14635	.0007498	.9553282	43.99839
Others	40	.0032687	.9328322	36.61005	.0057652	.913031	34.22969	.0010189	.9517587	39.16143
Others	45	.0053019	.917806	32.20076	.0073963	.8873733	30.20415	.003434	.9469318	34.35834
Others	50	.007184	.8940383	28.04266	.0097152	.855608	26.30595	.0048682	.9309186	29.94012
Others	55	.0071668	.8629215	24.03445	.0099944	.8157737	22.56434	.0045735	.9087403	25.65758
Others	60	.0136389	.8329592	19.87987	.0163619	.776751	18.6713	.0110969	.8883758	21.23353
Others	65	.0181623	.7794229	16.20924	.0225345	.7175428	15.16882	.0137654	.8414146	17.38909
Others	70	.0320916	.7139626	12.64725	.0338381	.6441063	11.83878	.0302877	.7868604	13.55806
Others	75	.0477611	.6138162	9.626693	.0468391	.5495	8.789056	.048751	.6819402	10.56424
Others	80	.1163635	.4931305	6.858539	.1371072	.4432009	5.776467	.0966693	.5455563	8.077303
Others	85	.1727769	.3049566	5.78782	.2144917	.2555221	4.662173	.1443767	.3618582	6.926333

Table A.9. 1 Life Table for Economic Groups by types of residence - Urban, NFHS 5 (2019-21)

Economic Groups	Age Group	Total			Male			Female		
		nmx	lx	ex	nmx	lx	ex	nmx	lx	ex
Poorest	0	.0608837	1	62.76549	.0695145	1	57.28367	.0523757	1	69.14882
Poorest	1	.0034279	.942113	65.61285	.0031839	.9344026	60.29523	.0036953	.9498354	71.79247
Poorest	5	.0008517	.9293536	62.50849	.000787	.9226378	57.05913	.0009233	.9359816	68.84969
Poorest	10	.0004768	.925411	57.77267	.0007269	.9190201	52.28178	.0002157	.9316784	64.16537
Poorest	15	.0021027	.9232095	52.90924	.0028674	.9156906	47.47006	.0012925	.9306747	59.23404
Poorest	20	.0036624	.9135939	48.46053	.0059602	.9027285	43.14399	.00132	.9246946	54.61371
Poorest	25	.003471	.8971341	44.34008	.0058242	.8765248	39.41803	.00128	.9186276	49.971
Poorest	30	.0027674	.8818028	40.10199	.0048673	.8516482	35.55419	.000716	.9127818	45.28774
Poorest	35	.0079057	.8697509	35.65045	.0141453	.8313638	31.40882	.0012358	.9095244	40.44809
Poorest	40	.0060175	.8365452	32.04462	.0098245	.7760618	28.60932	.0020892	.9039353	35.69493
Poorest	45	.0097822	.8120348	27.99586	.0124091	.739544	24.99592	.0067352	.8945801	31.06267
Poorest	50	.0108862	.7739806	24.34618	.012794	.6960717	21.52411	.0096533	.8653334	27.09438
Poorest	55	.0152855	.7338032	20.64969	.0274009	.6539502	17.87604	.0061872	.8252897	23.38269
Poorest	60	.0169666	.6813062	17.19987	.022637	.5741318	15.28753	.0128718	.8004453	19.09192
Poorest	65	.0221259	.6275867	13.62711	.0269641	.5151286	11.97868	.017619	.7517327	15.2948
Poorest	70	.0604516	.5644121	10.09361	.0741214	.4531614	8.545354	.0490987	.6903451	11.60785
Poorest	75	.06362	.4302028	8.08188	.0795228	.3271455	6.640153	.0540399	.5514342	9.40132
Poorest	80	.1578877	.3237755	5.571727	.2229572	.2313333	4.182088	.113803	.4315218	6.87161
Poorest	85	.203262	.1744726	4.919749	.26294	.102801	3.803151	.1749301	.2691959	5.716557
Poorer	0	.0329596	1	65.19175	.0323444	1	61.66579	.0335852	1	69.45377
Poorer	1	.0022858	.9679388	66.34615	.0020673	.9685299	62.66489	.0025178	.967338	70.79352
Poorer	5	.0004734	.9591613	62.94984	.0003422	.9605802	59.1803	.0006174	.957684	67.50346
Poorer	10	.0004829	.9568958	58.09771	.0002244	.9589391	54.28072	.0007651	.9547359	62.71035
Poorer	15	.0014451	.9545904	53.2368	.0012149	.9578642	49.34108	.0017086	.9510961	57.94843
Poorer	20	.0025989	.9477375	48.61792	.0034164	.9520772	44.63773	.0017567	.9430326	53.43943

Poorer	25	.0025241	.935564	44.24375	.0033096	.9360588	40.39259	.0017484	.9348144	48.9047
Poorer	30	.0025527	.923889	39.79631	.0026941	.9207952	36.0535	.0024099	.926706	44.32811
Poorer	35	.0041155	.9122302	35.29826	.0073293	.9085395	31.53274	.0008221	.9156588	39.85669
Poorer	40	.0043943	.8937982	31.01531	.0075893	.8763012	27.67334	.0010667	.9119086	35.01843
Poorer	45	.0106562	.8745386	26.68668	.0144954	.84414	23.70755	.0061286	.907068	30.20247
Poorer	50	.011311	.8300602	23.08817	.0156953	.7866847	20.40055	.0081406	.8800128	26.11452
Poorer	55	.0170419	.7853713	19.37127	.0246708	.7289914	16.97273	.0098925	.8454476	22.15999
Poorer	60	.0270729	.723186	15.99127	.0324015	.6479985	14.02787	.0220323	.8053995	18.23541
Poorer	65	.0346373	.6358685	13.11497	.0464186	.5563177	11.25349	.0253726	.7246317	15.20897
Poorer	70	.0647836	.5405229	10.33575	.0774662	.4494213	8.806068	.0513215	.6420695	12.09668
Poorer	75	.0731675	.4048573	8.626686	.1125266	.3202609	7.151429	.0441424	.5081173	10.14894
Poorer	80	.1123424	.2933882	6.711579	.1230288	.2006177	6.116504	.1017761	.4145148	7.325158
Poorer	85	.1848506	.1840019	5.40979	.2083192	.1212723	4.800314	.1670771	.2698851	5.985246
Middle	0	.0404569	1	65.55377	.0447683	1	61.8892	.0357482	1	69.8213
Middle	1	.001227	.9608885	67.21594	.0015382	.9568896	63.67112	.000873	.9652959	71.32581
Middle	5	.0001439	.9561932	63.54415	.0001832	.9510346	60.06073	.0000995	.9619355	67.5737
Middle	10	.0004999	.9555059	58.5895	.0003218	.9501643	55.11528	.0006933	.9614573	62.60706
Middle	15	.0014697	.953123	53.73473	.0014331	.9486378	50.20317	.0015097	.9581347	57.82243
Middle	20	.0014354	.9461647	49.126	.0016441	.9418835	45.55934	.0012076	.9509506	53.25528
Middle	25	.0016066	.9394173	44.47511	.0024667	.9341971	40.92986	.0007263	.9452397	48.57392
Middle	30	.0027335	.9319249	39.82852	.0039902	.9228009	36.42888	.0014826	.9418182	43.74852
Middle	35	.0042983	.919342	35.3665	.006848	.9047129	32.14668	.0016884	.9348826	39.06924
Middle	40	.0061062	.8999568	31.11695	.0095524	.8746559	28.2332	.0026617	.9270496	34.39492
Middle	45	.0075943	.8732102	27.05384	.010052	.834592	24.56315	.0050152	.9148569	29.84623
Middle	50	.0099237	.8411411	23.06501	.016534	.7944505	20.77765	.0043031	.892418	25.58318
Middle	55	.0121244	.8011745	19.18873	.0188494	.7332886	17.46604	.0061015	.8735786	21.1232
Middle	60	.020824	.7551019	15.32711	.0258496	.6695485	14.0783	.0163961	.8476353	16.75342
Middle	65	.0329565	.6831812	11.88528	.0418946	.591987	10.85432	.0235073	.7828918	13.09514
Middle	70	.0752487	.5850733	8.790194	.0899872	.4875716	8.067084	.0603084	.6996257	9.590747
Middle	75	.0875009	.4204903	7.029225	.0963782	.3313152	6.630697	.0790639	.5335448	7.414694
Middle	80	.1608457	.2884371	5.015157	.1710499	.2199338	4.734063	.1510187	.3778687	5.258654

Middle	85	.2521662	.1539855	3.965654	.2705193	.1137893	3.696599	.2411843	.2080616	4.146225
Richer	0	.031885	1	68.45478	.0325602	1	66.22145	.031174	1	70.90398
Richer	1	.0007953	.9689566	69.64314	.0011519	.9683257	67.38297	.0004113	.9696229	72.12035
Richer	5	.000221	.965883	65.86355	.0002365	.9638826	63.69179	.0002041	.9680303	68.2384
Richer	10	.0005649	.9648166	60.9358	.0007422	.9627439	58.76653	.0003722	.9670432	63.30754
Richer	15	.0007517	.9620986	56.10653	.0006066	.9591832	53.98283	.000905	.9652463	58.42446
Richer	20	.0015312	.9584945	51.31551	.0016929	.9562818	49.145	.0013722	.9608961	53.68658
Richer	25	.0014641	.9512063	46.7047	.0016946	.948248	44.5569	.0012394	.9543436	49.05165
Richer	30	.0019694	.9442885	42.04306	.0022218	.9402739	39.93035	.0017207	.9484624	44.35263
Richer	35	.003125	.9350713	37.45235	.0046257	.9299313	35.36859	.001649	.9403645	39.73012
Richer	40	.0037109	.9206624	33.03025	.0047972	.9088592	31.17636	.0026004	.9326678	35.05365
Richer	45	.0064346	.9038587	28.63447	.0082853	.8875173	26.91334	.0043776	.9206803	30.50314
Richer	50	.0079328	.8755915	24.54172	.0124086	.8520645	23.01123	.0040074	.9009145	26.16059
Richer	55	.0112939	.8420491	20.49786	.0150061	.8019751	19.41505	.0078979	.8831798	21.67501
Richer	60	.0152774	.7967833	16.63217	.0177249	.7455847	15.84335	.0128564	.849492	17.51345
Richer	65	.0309346	.7398133	12.87244	.0367201	.6843657	12.21382	.0247161	.7978533	13.61271
Richer	70	.0548822	.6392981	9.813772	.0575458	.5764602	9.402422	.0518396	.7090666	10.25106
Richer	75	.0844358	.4985207	7.439698	.0933294	.444646	7.038247	.074828	.5599253	7.84338
Richer	80	.1235249	.3459382	5.497401	.1295869	.2984958	5.238154	.1185618	.4031042	5.695681
Richer	85	.2639079	.2087137	3.789188	.2837541	.1764685	3.524158	.2518353	.2473349	3.970846
Richest	0	.0154545	1	73.53379	.0158562	1	72.24093	.0150045	1	74.85516
Richest	1	.0006403	.984746	73.67053	.0006558	.9843569	72.38672	.0006232	.9851826	74.97861
Richest	5	.0002476	.9822295	69.85831	.0002313	.9817809	68.57564	.0002662	.9827324	71.16464
Richest	10	.00044	.981015	64.94418	.0004752	.9806468	63.65436	.0003994	.9814258	66.25871
Richest	15	.0004439	.9788613	60.08597	.0003731	.978322	58.80444	.0005248	.9794695	61.39006
Richest	20	.0008454	.976693	55.21818	.0010818	.9765	53.91315	.0006198	.9769053	56.54982
Richest	25	.0008626	.9725803	50.44948	.0010295	.9712434	49.2021	.000703	.9738864	51.72351
Richest	30	.0010733	.9684016	45.66494	.0016542	.9662671	44.4528	.0004817	.9704742	46.90357
Richest	35	.0013711	.9632297	40.90733	.0019116	.958334	39.81643	.0008531	.968142	42.01531
Richest	40	.0024087	.9566665	36.18436	.0034047	.9492517	35.19233	.0014572	.964028	37.19237
Richest	45	.0034434	.9452677	31.61431	.0043972	.9333345	30.78349	.0024892	.9570495	32.45969

Richest	50	.0051511	.9292398	27.15043	.0067031	.9132102	26.45025	.003768	.9452689	27.85754
Richest	55	.0101743	.9058444	22.83773	.0130993	.8834927	22.32195	.0072059	.9277542	23.3732
Richest	60	.0128998	.8617665	18.97866	.0132951	.8288277	18.7592	.0124623	.8953702	19.19931
Richest	65	.0223529	.8092165	15.17697	.0214697	.7768262	14.97997	.0233791	.8425229	15.37041
Richest	70	.0366753	.7269988	11.83397	.0373514	.7007495	11.54962	.0358355	.753357	12.12706
Richest	75	.0594025	.612516	8.949582	.0666631	.5886717	8.651266	.0520497	.6370502	9.246413
Richest	80	.0927637	.4689157	6.534968	.0903451	.4377148	6.46147	.0953455	.5026559	6.58182
Richest	85	.2236084	.3155687	4.472106	.2333896	.2972643	4.284678	.2161105	.3350244	4.627255

Table A.9. 2 Life Table for Economic Groups by types of residence - Rural, NFHS 5 (2019-21)

Economic Groups	Age Group	Total			Male			Female		
		nmx	lx	ex	nmx	lx	ex	nmx	lx	ex
Poorest	0	.0496925	1	64.55114	.0532476	1	61.75757	.0459603	1	67.51672
Poorest	1	.0024724	.9523219	66.7754	.0023939	.9490815	64.06332	.0025553	.9557511	69.63525
Poorest	5	.0009813	.9429875	63.43267	.0010094	.9400712	60.67363	.0009525	.9460722	66.34392
Poorest	10	.0009688	.938381	58.7416	.001074	.9353482	55.97749	.0008628	.9415858	61.65765
Poorest	15	.0025248	.9338552	54.02386	.0029217	.9303494	51.27557	.0021634	.9375395	56.92159
Poorest	20	.0027108	.9221976	49.70008	.0033457	.9169334	47.01797	.0021785	.9274952	52.53232
Poorest	25	.003049	.9098479	45.3676	.0037789	.9018204	42.79709	.0024487	.9174902	48.09955
Poorest	30	.0033018	.8961641	41.05243	.0044732	.8850644	38.59744	.0022665	.906379	43.6829
Poorest	35	.0042151	.881585	36.72271	.0057558	.8656574	34.45094	.0027664	.8962107	39.17267
Poorest	40	.0049758	.8633491	32.48724	.0066515	.8413696	30.43017	.003377	.883966	34.70801
Poorest	45	.0080579	.8423371	28.28442	.0105045	.8141959	26.42814	.0056098	.869262	30.28613
Poorest	50	.0081036	.8095791	24.40737	.0121122	.7733516	22.79611	.0052158	.8454755	26.12309
Poorest	55	.0110992	.7779208	20.37872	.0135465	.7289195	19.15306	.0088326	.8239273	21.79209
Poorest	60	.0187998	.7367893	16.4867	.0236675	.6823666	15.42356	.0138747	.7889215	17.73542
Poorest	65	.0313203	.6729053	13.00198	.0356159	.6093538	12.20896	.0267599	.7373881	13.93791
Poorest	70	.0622088	.5804809	9.988544	.0704926	.5157672	9.329625	.0530334	.6492698	10.75781
Poorest	75	.0613446	.4393138	8.032781	.0694684	.3776757	7.554008	.0532741	.5101649	8.549686
Poorest	80	.1398039	.3336797	5.415176	.1499114	.2777205	5.091832	.1295	.4004955	5.750784
Poorest	85	.2432496	.190619	4.111021	.2620944	.153566	3.81543	.2279486	.2367168	4.386939
Poorer	0	.0450214	1	65.9985	.0475838	1	63.62569	.0422401	1	68.54818
Poorer	1	.0015983	.9566385	67.98323	.0015313	.9542848	65.66694	.0016708	.9592098	70.45644
Poorer	5	.0006565	.9505578	64.41571	.0006052	.9484718	62.06702	.000712	.9528377	66.92517
Poorer	10	.0006458	.9474469	59.62557	.0005557	.9456095	57.25339	.0007389	.9494566	62.16171
Poorer	15	.0016009	.9443963	54.81656	.001657	.9429888	52.41111	.0015489	.9459606	57.3896
Poorer	20	.0021732	.9368907	50.25145	.002559	.9352334	47.84129	.0018221	.9386852	52.83033

Poorer	25	.0027055	.9268085	45.79245	.0034545	.9234026	43.44749	.0020123	.9302024	48.3074
Poorer	30	.0027642	.9144213	41.40576	.0039815	.9076963	39.19026	.001641	.920927	43.78877
Poorer	35	.0035856	.9019378	36.97163	.0052542	.8899426	34.96157	.0020429	.9134262	39.14411
Poorer	40	.0040842	.886023	32.62624	.005689	.8670996	30.86867	.0026028	.9041807	34.539
Poorer	45	.0069364	.8682539	28.28311	.0090873	.8430467	26.73431	.0048182	.8925491	29.98219
Poorer	50	.0072324	.8390461	24.24915	.010099	.8062377	22.93082	.0049786	.8714992	25.69339
Poorer	55	.0110661	.809653	20.10991	.0138418	.7672833	19.06783	.0084677	.8502761	21.32116
Poorer	60	.0183903	.7669654	16.19961	.0215518	.7172744	15.36029	.0150505	.815589	17.20531
Poorer	65	.0315711	.7018033	12.6549	.0368338	.6467834	11.97738	.0256032	.7580834	13.47031
Poorer	70	.0613185	.6047332	9.601933	.0674872	.5445322	9.128494	.0544175	.6710054	10.14979
Poorer	75	.0722492	.4593188	7.478789	.0816112	.4035098	7.1402	.0626699	.5242273	7.846411
Poorer	80	.1580383	.3340531	5.093043	.160385	.2830623	4.964525	.1555672	.3960229	5.220899
Poorer	85	.2477992	.1799251	4.035511	.2590973	.1513915	3.859547	.2378955	.2149062	4.203513
Middle	0	.0335091	1	68.23486	.0359448	1	66.30433	.0308675	1	70.31345
Middle	1	.0010222	.9674192	69.52784	.000878	.9651319	67.69466	.0011815	.969914	71.4896
Middle	5	.0004852	.9634782	65.81069	.0005896	.961753	63.93114	.0003716	.9653499	67.82587
Middle	10	.0006839	.9611459	60.96917	.0008252	.9589254	59.11818	.0005349	.9635591	62.951
Middle	15	.001116	.9578692	56.17603	.0010147	.9549835	54.36014	.0012116	.9609883	58.11805
Middle	20	.0017271	.9525508	51.48672	.0019199	.9501602	49.63337	.0015432	.9551979	53.46719
Middle	25	.0020657	.9443882	46.92723	.0025504	.9411166	45.10526	.0015935	.9478782	48.87609
Middle	30	.0022063	.9347234	42.40709	.0030895	.9292508	40.67456	.0013429	.9403795	44.26174
Middle	35	.0029568	.9245128	37.86969	.0039406	.9150921	36.29575	.0020342	.9341032	39.55566
Middle	40	.0041801	.9110232	33.42262	.0059928	.8973743	32.00192	.0024848	.9246881	34.95306
Middle	45	.0059612	.8923314	29.11163	.0074369	.8711873	27.94799	.0045282	.9133259	30.38129
Middle	50	.0071874	.8664246	24.96619	.009069	.8398357	23.97164	.0056056	.8930571	26.05864
Middle	55	.0096777	.8362553	20.84744	.0116406	.8032354	20.03955	.0077674	.8686368	21.77597
Middle	60	.016533	.7974676	16.83559	.019926	.758797	16.1821	.0130342	.8360329	17.60443
Middle	65	.0264516	.7360852	13.19566	.0282565	.6893901	12.75865	.0244162	.7845479	13.72499
Middle	70	.0633972	.6490358	9.89504	.0735577	.6029318	9.513385	.0518196	.6981969	10.35708
Middle	75	.0697246	.488849	7.968755	.0702623	.436226	7.953669	.0691532	.5513877	7.976604
Middle	80	.12759	.3590772	5.665387	.1244694	.3197723	5.667107	.1307573	.4058953	5.652411

Middle	85	.2388313	.2136653	4.187062	.2439545	.1923524	4.099139	.2348764	.2388942	4.257548
Richer	0	.0307046	1	70.29115	.0328536	1	68.70622	.0283993	1	71.95303
Richer	1	.0009901	.9700766	71.45477	.0008748	.9680481	69.96933	.0011167	.9722636	73.00115
Richer	5	.0002072	.9662486	67.73635	.0002287	.9646713	66.21289	.0001833	.9679383	69.32574
Richer	10	.0001607	.9652486	62.80601	.0001521	.9635695	61.28803	.0001701	.9670522	64.3888
Richer	15	.0008333	.9644735	57.85609	.0008937	.9628372	56.33426	.0007767	.9662306	59.44312
Richer	20	.0015538	.9604698	53.09505	.0017578	.9585518	51.58373	.0013791	.9624912	54.67203
Richer	25	.0012644	.9530593	48.50383	.0016141	.9501926	47.03289	.0009187	.9558951	50.04573
Richer	30	.0016849	.9470679	43.80741	.0022282	.942579	42.40858	.0011134	.951522	45.27337
Richer	35	.0023588	.9391489	39.1724	.0035975	.9321813	37.87574	.0011739	.9462513	40.52267
Richer	40	.0026181	.9281883	34.62874	.0033475	.9156792	33.5488	.0019013	.9407262	35.75758
Richer	45	.0053573	.9161782	30.07574	.0070321	.9005789	29.10246	.0037579	.9318587	31.0928
Richer	50	.0063184	.8922107	25.86938	.00822	.8698799	25.11093	.0047199	.9146385	26.66808
Richer	55	.0087874	.8647969	21.67235	.0105232	.8353936	21.12546	.0070006	.8934981	22.28621
Richer	60	.0148326	.8282361	17.60558	.0164492	.7934132	17.21517	.0130615	.8631715	18.05051
Richer	65	.0270631	.7706344	13.88221	.0290333	.7326342	13.59996	.024807	.8099102	14.20276
Richer	70	.0465437	.67762	10.71568	.0497362	.6385172	10.52768	.0426706	.7194833	10.92137
Richer	75	.070347	.5471597	8.147888	.0737751	.5087111	8.083591	.0667919	.5906207	8.191051
Richer	80	.1170964	.4009232	5.934821	.1088226	.3678089	5.987686	.1266909	.4388701	5.84641
Richer	85	.2316656	.2473041	4.316567	.2410591	.2336027	4.148359	.2240617	.261877	4.463043
Richest	0	.0174628	1	73.01566	.0212995	1	71.62503	.0133054	1	74.51236
Richest	1	.0007092	.9827927	73.29144	.0005727	.9790832	72.15219	.0008573	.9868419	74.50375
Richest	5	.0003023	.9800118	69.49835	.0003074	.976845	68.31662	.0002966	.9834682	70.75808
Richest	10	.0003573	.9785323	64.60267	.000356	.9753458	63.42086	.0003587	.9820119	65.86227
Richest	15	.000526	.9767871	59.7172	.0004177	.9736123	58.53289	.0006342	.9802535	60.97953
Richest	20	.0012142	.9742242	54.87291	.0013544	.9715828	53.65404	.0010951	.9771538	56.1713
Richest	25	.0011012	.9683414	50.20309	.0014123	.9650431	49.01407	.0007984	.9718296	51.4762
Richest	30	.0016189	.9630361	45.47681	.0021225	.9582713	44.35675	.0011052	.9679639	46.67973
Richest	35	.001669	.9552969	40.84101	.0023431	.9481975	39.8224	.0010128	.9626415	41.93496
Richest	40	.0026433	.9473838	36.17773	.003231	.9372041	35.28332	.002083	.9577886	37.14478
Richest	45	.0039261	.9350091	31.64953	.0040678	.9222791	30.84575	.0037971	.9479055	32.52652

Richest	50	.0058919	.9169708	27.26166	.0075657	.9038563	26.46372	.00443	.9302091	28.13509
Richest	55	.0077956	.8906491	23.05141	.0087203	.8707821	22.44855	.0068482	.9100039	23.74774
Richest	60	.0129762	.8571021	18.93285	.0141167	.8342392	18.40866	.0116431	.8797695	19.54556
Richest	65	.0222998	.804544	15.13531	.0231359	.778856	14.68049	.0213052	.8310874	15.65948
Richest	70	.039091	.7229774	11.78363	.0405564	.6972169	11.33838	.0373563	.7502555	12.28967
Richest	75	.0516999	.6027476	9.03141	.0567074	.5776091	8.580432	.0462481	.6302168	9.531722
Richest	80	.1127689	.4763069	6.294251	.1258145	.4471148	5.937962	.0992736	.509536	6.668082
Richest	85	.2101624	.2982747	4.758231	.2178179	.2677246	4.590985	.2044782	.3347727	4.890503