

Eduardo Arriaga (1966): New abridged life tables for Peru: 1940, 1950–51, and 1961. *Demography*, vol. 3(1), pp. 218-237. DOI <https://doi.org/10.2307/2060074>.

Table 2.—ABRIDGED LIFE-TABLE, PERU, 1961

Male										Female									
x	n	l_x	n^d_x	n^p_x	n^q_x	L_x	n^p_x	n^m_x	e_x	x	n	l_x	n^d_x	n^p_x	n^q_x	L_x	n^p_x	n^m_x	e_x
0	1	100,000	15,123	.84877	0.15123	85,761	.17634	46.9	0	1	100,000	13,194	.86806	.13194	87,637	.15055	50.8		
1	4	84,877	5,560	.93449	.06551	327,875	.01696	54.3	1	4	86,806	5,214	.93994	-.06006	335,882	.01552	57.6		
0	5	100,000	20,683	.79317	.20683	413,176	.93855	46.9	0	5	100,000	18,408	.81592	.18408	423,519	.04346	50.8		
5	5	79,317	2,725	.96564	.03436	387,785	.98284	53.9	5	5	81,592	2,434	.97017	-.02983	399,952	.98632	57.1		
10	5	76,592	955	.98753	.01246	381,131	.98234	50.8	10	5	79,158	755	.99046	-.00954	394,482	.98541	53.8		
15	5	75,637	1,682	.97776	.02224	374,401	.97284	46.4	15	5	78,403	1,462	.98135	.01865	388,727	.97700	49.3		
20	5	73,944	2,281	.96916	.03084	364,231	.96698	42.4	20	5	76,941	2,041	.97347	-.02653	379,787	.97113	45.2		
25	5	71,674	2,447	.96586	.03414	352,205	.96517	38.7	25	5	74,900	2,270	.96969	-.03031	368,824	.96885	41.1		
30	5	69,227	2,502	.96386	.03614	339,936	.96168	34.9	30	5	72,630	2,341	.96777	-.03223	357,334	.96651	37.6		
35	5	66,725	2,748	.95882	.04118	326,908	.95461	31.2	35	5	70,289	2,451	.96513	-.03487	345,368	.96302	33.7		
40	5	63,977	3,239	.94937	.05063	312,070	.94346	27.4	40	5	67,838	2,697	.96025	-.03975	332,597	.95602	29.9		
45	5	60,738	3,988	.93434	.06566	294,112	.92421	23.7	45	5	65,141	3,220	.95057	-.04943	317,970	.94323	26.0		
50	5	56,750	4,965	.91251	.08749	271,821	.89811	20.2	50	5	61,921	4,038	.93479	-.06521	299,918	.92358	22.2		
55	5	51,785	6,155	.88114	.11886	244,125	.86030	16.9	55	5	57,883	5,222	.90978	-.09022	276,999	.89146	18.6		
60	5	45,630	7,515	.83531	.16469	210,020	.80511	13.8	60	5	52,661	6,808	.86882	-.13118	246,934	.84004	15.2		
65	5	38,115	8,969	.76469	.23531	169,090	.72589	11.0	65	5	45,753	8,935	.80471	-.19529	207,434	.76263	12.0		
70	5	29,146	9,368	.67855	.32145	122,740	.62103	8.6	70	5	36,818	10,828	.71134	-.28866	158,196	.65108	9.3		
75	5	19,777	8,758	.55716	.44284	76,225	.49158	6.5	75	5	26,190	10,674	.59244	-.40756	103,649	.52384	7.1		
80	5	11,019	7,143	.35179	.64821	37.471	.27071 ^b	4.7	80	5	15,516	8,354	.46158	-.53842	54,295	.33710 ^b	5.3		
85	ω-85	3,876	3,876	.00000	1.00000	13,909	.27667	3.6	85	ω-85	7,162	7,162	.00000	1.00000	27,610	.25940	3.9		

^a $5P_x = \frac{L_0}{5 \cdot l_0}$

^b $P_{80+} = \frac{L_{85+}}{L_{80+}}$