

Instituto Nacional de Estadística y Censos, INDEC (1988): **TABLAS DE MORTALIDAD 1980-1981, Total y Jurisdicciones**. *Estudios INDEC, 10*. Buenos Aires: Instituto Nacional de Estadística y Censos. 128 páginas. Downloaded from www.indec.gob.ar (10.04.2019)

TABLAS DE MORTALIDAD 1980-1981

total y jurisdicciones

Buenos Aires, 1988

10



REPUBLICA ARGENTINA
PRESIDENCIA DE LA NACION
SECRETARIA DE PLANIFICACION
INSTITUTO NACIONAL DE ESTADISTICA Y CENSOS

ESTUDIOS

INDEC

TABLA 20.b

San Luis, hombres, 1980-81

x	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	T(x)	e(x)	P(x,x+n)
(1)	(2)	(3)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
								P(b):	0.95239
0	1	0.04596	0.04430	100000	4430	96397	6481410	64.81	0.99332
1	1	0.02396	0.02396	95570	378	95347	6385013	66.81	---
2	1	0.00184	0.00184	95192	175	95099	6289666	66.07	---
3	1	0.00299	0.00299	95017	94	94968	6194567	65.19	---
4	1	0.00270	0.00270	94923	74	94885	6099599	64.26	---
5	5	0.00262	0.02310	94849	294	473512	6004714	62.31	0.92693
10	5	0.00061	0.00225	94556	288	472058	5531203	58.50	0.99564
15	5	0.00114	0.00569	94268	536	469998	5059145	53.67	0.99313
20	5	0.00162	0.00607	93732	756	466767	4589147	48.96	0.99168
25	5	0.00172	0.02857	92975	796	462885	4122380	44.34	0.99047
30	5	0.00214	0.01065	92179	981	458440	3659495	39.70	0.96655
35	5	0.00328	0.01628	91197	1484	452275	3201055	35.10	0.91833
40	5	0.00551	0.02715	89713	2436	442474	2748780	30.64	0.96521
45	5	0.02871	0.04254	87277	3721	427090	2326306	26.43	0.94761
50	5	0.01292	0.06257	83555	5228	404706	1879225	22.49	0.92367
55	5	0.01907	0.09120	78327	7120	373815	1474520	18.83	0.89205
60	5	0.02799	0.13080	71199	9313	332714	1100705	15.46	0.84401
65	5	0.04077	0.18498	61887	11448	280813	767990	12.41	0.77812
70	5	0.06167	0.26716	50439	13475	218506	487177	9.66	0.68610
75	5	0.09313	0.37769	36964	13961	149916	268671	7.27	---
80	w	0.19370	1.00000	23003	23003	118755	118755	5.16	---
								P(75,w):	0.44201

f(0) = 0.1867 f(1) = 0.4100 f(2) = 0.4700 f(3) = 0.4800 f(4) = 0.4800

TABLA 20.c

San Luis, mujeres, 1980-81

x	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	T(x)	e(x)	P(x,x+n)
(1)	(2)	(3)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
									P(b): 0.96533
0	1	0.03426	0.03337	100000	3337	97398	7162475	71.62	0.99479
1	1	0.02220	0.02279	96663	270	96504	7065076	73.09	---
2	1	0.02114	0.02114	96393	110	96335	6968573	72.29	---
3	1	0.02073	0.02073	96283	70	96247	6872238	71.38	---
4	1	0.02065	0.02065	96213	63	96180	6775992	70.43	---
5	5	0.02050	0.02250	96150	240	480150	6679811	69.47	0.99763
10	5	0.02045	0.02225	95910	216	479011	6199661	64.64	0.93713
15	5	0.02070	0.02349	95694	334	477636	5720650	59.78	0.96008
20	5	0.02087	0.02434	95360	414	475765	5243014	54.98	0.92492
25	5	0.02114	0.02569	94946	540	473381	4767249	50.21	0.99300
30	5	0.02155	0.02772	94426	729	470209	4283868	45.48	0.95015
35	5	0.02217	0.03060	93077	1011	465952	3800659	40.82	0.93880
40	5	0.02315	0.03564	92066	1449	459707	3287321	36.24	0.98162
45	5	0.02420	0.02360	91217	1897	451342	2858294	31.77	0.97461
50	5	0.02611	0.02008	89320	2686	439863	2446753	27.39	0.96300
55	5	0.02687	0.04341	86633	3761	423765	2026672	23.17	0.94415
60	5	0.04426	0.06867	82673	5707	400096	1583104	19.10	0.91172
65	5	0.02309	0.10911	77166	8419	364780	1183008	15.33	0.85775
70	5	0.03943	0.17946	66746	12337	312890	816228	11.90	0.78113
75	5	0.06160	0.26689	56409	15255	244409	505330	8.36	---
80	w	0.15849	1.00000	41354	41354	260929	260929	6.31	---
									P(75,w): 0.51535

 $f(0) = 0.2203$ $f(1) = 0.4100$ $f(2) = 0.4700$ $f(3) = 0.4800$ $f(4) = 0.4800$