

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

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REPUBLICA ARGENTINA
PRESIDENCIA DE LA NACION
SECRETARÍA DE PLANIFICACIÓN
INSTITUTO NACIONAL DE ESTADÍSTICA Y CENSOS

ESTUDIOS

INDEC

TABLA 4.b

Catamarca, 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):	0.94480
0	1	0.05460	0.05239	100000	5239	95957	6371770	63.72	0.99060
1	1	0.00519	0.00517	94761	490	94472	6275813	66.23	---
2	1	0.00244	0.00244	94271	230	94149	6181341	65.57	---
3	1	0.00146	0.00146	94041	137	93970	6087192	64.73	---
4	1	0.00110	0.00110	93904	103	93850	5993222	63.82	---
5	5	0.00001	0.00404	93800	379	468054	5899372	62.89	0.99633
10	5	0.00066	0.00329	93421	308	466337	5431318	58.14	0.99533
15	5	0.00119	0.00593	93113	553	464186	4964981	53.32	0.99280
20	5	0.00175	0.00871	92561	807	460788	4500795	48.63	0.99121
25	5	0.00178	0.00886	91754	813	456738	4040006	44.03	0.99005
30	5	0.00222	0.01104	90941	1004	452194	3583268	39.40	0.98616
35	5	0.00330	0.01667	89937	1499	445935	3131074	34.81	0.97782
40	5	0.00564	0.02779	88437	2458	436043	2685139	30.36	0.96392
45	5	0.00913	0.04461	85980	3835	420311	2249096	26.16	0.94420
50	5	0.01371	0.06629	82145	5445	397110	1828785	22.26	0.91915
55	5	0.02000	0.09644	76699	7397	365005	1431675	18.67	0.88646
60	5	0.02937	0.13246	69303	9180	323564	1066670	15.39	0.84023
65	5	0.04230	0.19126	60123	11499	271866	743106	12.36	0.77534
70	5	0.06135	0.26595	48624	12932	210790	471240	9.69	0.68753
75	5	0.09113	0.37111	35692	13246	145347	260450	7.30	---
80	w:	0.19501	1.00000	22446	22446	115103	115103	5.13	---
								P(75,w):	0.44194

 $f(0) = 0.2284$ $f(1) = 0.4100$ $f(2) = 0.4700$ $f(3) = 0.4800$ $f(4) = 0.4800$

TABLA 4.c

Catamarca, 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):	0.95291
0	1	0.04572	0.04419	100000	4419	96649	7016900	70.17	0.99217
1	1	0.00552	0.00550	95581	526	95271	6920251	72.40	---
2	1	0.00177	0.00177	95055	168	94966	6824981	71.80	---
3	1	0.00113	0.00113	94887	107	94831	6730015	70.93	---
4	1	0.00081	0.00081	94780	77	94740	6635183	70.01	---
5	5	0.00267	0.00334	94703	317	472725	6540443	69.06	0.99703
10	5	0.00052	0.00260	94387	245	471320	6067719	64.29	0.99698
15	5	0.00069	0.00344	94141	324	469897	5596399	59.45	0.99529
20	5	0.00120	0.00598	93817	561	467683	5126502	54.64	0.99347
25	5	0.00142	0.00708	93256	660	464629	4658620	49.96	0.99265
30	5	0.00153	0.00762	92596	706	461215	4194190	45.30	0.99109
35	5	0.00205	0.01020	91890	937	457106	3732975	40.62	0.98717
40	5	0.00312	0.01549	90353	1403	451241	3275869	36.02	0.98057
45	5	0.00474	0.02344	89544	2099	442471	2824628	31.54	0.97182
50	5	0.00672	0.03304	87445	2889	432001	2382157	27.24	0.95939
55	5	0.00993	0.04844	84556	4096	412540	1952156	23.09	0.94085
60	5	0.01460	0.07041	80460	5665	388138	1539616	19.14	0.90646
65	5	0.02377	0.11220	74795	8392	352995	1151478	15.40	0.85955
70	5	0.03770	0.17226	66403	11439	303417	798483	12.02	0.78678
75	5	0.05932	0.25628	54964	14196	239330	495066	9.01	---
80	w	0.15941	1.00000	40768	40768	255736	255736	6.27	---
								P(75,w):	0.51657

f(0) = 0.2417 f(1) = 0.4100 f(2) = 0.4700 f(3) = 0.4800 f(4) = 0.4800