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TABL. A. TABLICA TRWANIA ŻYCIA 2019
LIFE TABLE OF POLAND 2019

Wiek Age	Liczba dożywających Number of survivors	Prawdopodobieństwo zgonu Probability of dying	Liczba zmarłych Number deceased	Ludność stacjonarna Stationary population		Przeciętne dalsze trwanie życia Life expectancy
				w wieku x at age x	skumulowana cumulated	
x	l_x	q_x	d_x	L_x	T_x	e_x
Mężczyźni na wsi <i>Males in rural areas</i>						
0	100000	0.00398	398	99801	7340885	73.41
1	99602	0.00030	30	99587	7241084	72.70
2	99572	0.00020	19	99563	7141497	71.72
3	99553	0.00013	13	99547	7041935	70.74
4	99540	0.00009	9	99536	6942388	69.74
5	99531	0.00008	9	99527	6842853	68.75
6	99522	0.00009	9	99518	6743326	67.76
7	99513	0.00010	9	99509	6643809	66.76
8	99504	0.00010	11	99499	6544300	65.77
9	99493	0.00010	10	99488	6444802	64.78
10	99483	0.00010	10	99478	6345314	63.78
11	99473	0.00009	9	99469	6245836	62.79
12	99464	0.00010	10	99459	6146367	61.79
13	99454	0.00013	13	99448	6046908	60.80
14	99441	0.00019	19	99432	5947461	59.81
15	99422	0.00028	29	99408	5848029	58.82
16	99393	0.00041	41	99373	5748622	57.84
17	99352	0.00056	55	99325	5649249	56.86
18	99297	0.00069	69	99263	5549925	55.89
19	99228	0.00080	79	99189	5450662	54.93
20	99149	0.00086	85	99107	5351474	53.97
21	99064	0.00089	88	99020	5252367	53.02
22	98976	0.00091	90	98931	5153347	52.07
23	98886	0.00094	94	98839	5054416	51.11
24	98792	0.00098	96	98744	4955577	50.16
25	98696	0.00102	101	98646	4856833	49.21
26	98595	0.00107	106	98542	4758188	48.26
27	98489	0.00113	111	98434	4659646	47.31
28	98378	0.00120	118	98319	4561212	46.36
29	98260	0.00130	128	98196	4462893	45.42
30	98132	0.00141	138	98063	4364697	44.48
31	97994	0.00153	150	97919	4266634	43.54
32	97844	0.00165	161	97764	4168715	42.61
33	97683	0.00177	173	97597	4070952	41.68
34	97510	0.00189	184	97418	3973355	40.75
35	97326	0.00200	195	97229	3875937	39.82
36	97131	0.00211	205	97029	3778709	38.90
37	96926	0.00221	215	96819	3681680	37.98
38	96711	0.00232	224	96599	3584862	37.07
39	96487	0.00244	236	96369	3488263	36.15
40	96251	0.00259	250	96126	3391894	35.24
41	96001	0.00279	267	95868	3295768	34.33
42	95734	0.00302	289	95590	3199900	33.42
43	95445	0.00331	316	95287	3104311	32.52
44	95129	0.00364	346	94956	3009024	31.63
45	94783	0.00401	381	94593	2914068	30.74
46	94402	0.00443	418	94193	2819475	29.87
47	93984	0.00490	461	93754	2725282	29.00
48	93523	0.00541	506	93270	2631529	28.14
49	93017	0.00597	556	92739	2538259	27.29
50	92461	0.00658	608	92157	2445520	26.45
51	91853	0.00723	663	91522	2353363	25.62
52	91190	0.00793	723	90829	2261841	24.80

x	l_x	q_x	d_x	L_x	T_x	e_x
53	90467	0.00871	788	90073	2171013	24.00
54	89679	0.00957	858	89250	2080940	23.20
55	88821	0.01054	936	88353	1991690	22.42
56	87885	0.01161	1020	87375	1903337	21.66
57	86865	0.01276	1109	86311	1815962	20.91
58	85756	0.01400	1200	85156	1729651	20.17
59	84556	0.01530	1294	83909	1644495	19.45
60	83262	0.01669	1389	82568	1560586	18.74
61	81873	0.01820	1491	81128	1478019	18.05
62	80382	0.01987	1597	79584	1396891	17.38
63	78785	0.02171	1711	77930	1317308	16.72
64	77074	0.02371	1827	76161	1239378	16.08
65	75247	0.02576	1938	74278	1163218	15.46
66	73309	0.02780	2038	72290	1088940	14.85
67	71271	0.02978	2123	70210	1016650	14.26
68	69148	0.03171	2193	68052	946440	13.69
69	66955	0.03367	2254	65828	878388.5	13.12
70	64701	0.03567	2307	63548	812560.5	12.56
71	62394	0.03777	2357	61216	749013	12.00
72	60037	0.04005	2404	58835	687797.5	11.46
73	57633	0.04248	2449	56409	628962.5	10.91
74	55184	0.04525	2497	53936	572554	10.38
75	52687	0.04840	2550	51412	518618.5	9.84
76	50137	0.05205	2609	48833	467206.5	9.32
77	47528	0.05631	2677	46190	418374	8.80
78	44851	0.06130	2749	43477	372184.5	8.30
79	42102	0.06727	2832	40686	328708	7.81
80	39270	0.07442	2922	37809	288022	7.33
81	36348	0.08283	3011	34843	250213	6.88
82	33337	0.09259	3087	31794	215370.5	6.46
83	30250	0.10311	3119	28691	183577	6.07
84	27131	0.11379	3087	25588	154886.5	5.71
85	24044	0.12418	2986	22551	129299	5.38
86	21058	0.13408	2823	19647	106748	5.07
87	18235	0.14390	2624	16923	87101.5	4.78
88	15611	0.15418	2407	14408	70178.5	4.50
89	13204	0.16548	2185	12112	55771	4.22
90	11019	0.17815	1963	10038	43659.5	3.96
91	9056	0.19241	1742	8185	33622	3.71
92	7314	0.20752	1518	6555	25437	3.48
93	5796	0.22346	1295	5149	18882	3.26
94	4501	0.24025	1082	3960	13733.5	3.05
95	3419	0.25786	881	2979	9773.5	2.86
96	2538	0.27629	701	2188	6795	2.68
97	1837	0.29550	543	1566	4607.5	2.51
98	1294	0.31548	408	1090	3042	2.35
99	886	0.33619	298	737	1952	2.20
100	588	0.35758	210	483	1215	2.07

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				w wieku x at age x	skumulowana cumulated	
x	l_x	q_x	d_x	L_x	T_x	e_x
Kobiety na wsi Females in rural areas						
0	100000	0.00385	385	99808	8177319	81.77
1	99615	0.00018	18	99606	8077512	81.09
2	99597	0.00012	11	99592	7977906	80.10
3	99586	0.00009	9	99582	7878314	79.11
4	99577	0.00008	8	99573	7778733	78.12
5	99569	0.00009	10	99564	7679160	77.12
6	99559	0.00010	10	99554	7579596	76.13
7	99549	0.00011	11	99544	7480042	75.14
8	99538	0.00011	11	99533	7380498	74.15
9	99527	0.00009	9	99523	7280966	73.16
10	99518	0.00008	8	99514	7181443	72.16
11	99510	0.00008	8	99506	7081929	71.17
12	99502	0.00009	9	99498	6982423	70.17
13	99493	0.00010	10	99488	6882926	69.18
14	99483	0.00012	12	99477	6783438	68.19
15	99471	0.00014	14	99464	6683961	67.20
16	99457	0.00017	17	99449	6584497	66.20
17	99440	0.00020	19	99431	6485048	65.22
18	99421	0.00022	22	99410	6385618	64.23
19	99399	0.00022	22	99388	6286208	63.24
20	99377	0.00020	20	99367	6186820	62.26
21	99357	0.00017	17	99349	6087453	61.27
22	99340	0.00016	16	99332	5988104	60.28
23	99324	0.00017	16	99316	5888772	59.29
24	99308	0.00019	19	99299	5789456	58.30
25	99289	0.00021	21	99279	5690158	57.31
26	99268	0.00022	22	99257	5590879	56.32
27	99246	0.00023	23	99235	5491622	55.33
28	99223	0.00024	23	99212	5392388	54.35
29	99200	0.00026	26	99187	5293176	53.36
30	99174	0.00028	27	99161	5193989	52.37
31	99147	0.00030	30	99132	5094829	51.39
32	99117	0.00033	33	99101	4995697	50.40
33	99084	0.00037	37	99066	4896596	49.42
34	99047	0.00041	40	99027	4797531	48.44
35	99007	0.00046	46	98984	4698504	47.46
36	98961	0.00051	50	98936	4599520	46.48
37	98911	0.00056	56	98883	4500584	45.50
38	98855	0.00061	61	98825	4401701	44.53
39	98794	0.00066	65	98762	4302876	43.55
40	98729	0.00073	72	98693	4204115	42.58
41	98657	0.00081	80	98617	4105422	41.61
42	98577	0.00092	91	98532	4006805	40.65
43	98486	0.00104	102	98435	3908273	39.68
44	98384	0.00118	117	98326	3809838	38.72
45	98267	0.00133	131	98202	3711513	37.77
46	98136	0.00149	146	98063	3613311	36.82
47	97990	0.00165	162	97909	3515248	35.87
48	97828	0.00183	179	97739	3417339	34.93
49	97649	0.00203	198	97550	3319601	34.00
50	97451	0.00224	219	97342	3222051	33.06
51	97232	0.00248	240	97112	3124709	32.14
52	96992	0.00273	266	96859	3027597	31.21

x	l_x	q_x	d_x	L_x	T_x	e_x
53	96726	0.00303	292	96580	2930738	30.30
54	96434	0.00337	325	96272	2834158	29.39
55	96109	0.00376	361	95929	2737887	28.49
56	95748	0.00421	404	95546	2641958	27.59
57	95344	0.00471	449	95120	2546412	26.71
58	94895	0.00524	497	94647	2451293	25.83
59	94398	0.00581	549	94124	2356646	24.96
60	93849	0.00639	599	93550	2262523	24.11
61	93250	0.00700	653	92924	2168973	23.26
62	92597	0.00766	710	92242	2076050	22.42
63	91887	0.00837	769	91503	1983808	21.59
64	91118	0.00916	835	90701	1892305	20.77
65	90283	0.01003	905	89831	1801605	19.96
66	89378	0.01098	981	88888	1711774	19.15
67	88397	0.01202	1063	87866	1622887	18.36
68	87334	0.01315	1148	86760	1535021	17.58
69	86186	0.01439	1240	85566	1448261	16.80
70	84946	0.01574	1337	84278	1362695	16.04
71	83609	0.01718	1437	82891	1278418	15.29
72	82172	0.01875	1541	81402	1195527	14.55
73	80631	0.02046	1649	79807	1114126	13.82
74	78982	0.02242	1771	78097	1034319	13.10
75	77211	0.02468	1906	76258	956222.5	12.38
76	75305	0.02725	2052	74279	879964.5	11.69
77	73253	0.03025	2216	72145	805685.5	11.00
78	71037	0.03382	2402	69836	733540.5	10.33
79	68635	0.03818	2621	67325	663704.5	9.67
80	66014	0.04364	2881	64574	596380	9.03
81	63133	0.05043	3184	61541	531806.5	8.42
82	59949	0.05884	3528	58185	470265.5	7.84
83	56421	0.06849	3864	54489	412080.5	7.30
84	52557	0.07885	4144	50485	357591.5	6.80
85	48413	0.08950	4333	46247	307106.5	6.34
86	44080	0.10014	4414	41873	260860	5.92
87	39666	0.11083	4396	37468	218987	5.52
88	35270	0.12197	4302	33119	181519	5.15
89	30968	0.13402	4150	28893	148400	4.79
90	26818	0.14723	3949	24844	119507	4.46
91	22869	0.16228	3711	21014	94663.5	4.14
92	19158	0.17833	3417	17450	73650	3.84
93	15741	0.19541	3076	14203	56200.5	3.57
94	12665	0.21349	2703	11314	41997.5	3.32
95	9962	0.23257	2317	8804	30684	3.08
96	7645	0.25262	1931	6680	21880.5	2.86
97	5714	0.27363	1564	4932	15201	2.66
98	4150	0.29554	1226	3537	10269	2.47
99	2924	0.31831	931	2459	6732	2.30
100	1993	0.34188	681	1653	4273.5	2.14