National Statistical Institute (2023): "Mortality and life expectancy at birth by sex and place of residence for the 2020-2022 period", in Population and Demographic Processes 2022, pp. 98-116. Sofia: National Statistical Institute. Downloaded from: www.nsi.bg (16.02.2023).



HACEЛЕНИЕ И ДЕМОГРАФСКИ ПРОЦЕСИ 2022 POPULATION AND DEMOGRAPHIC PROCESSES 2022





Despite Compared	(Continued)							
Separation Sep		Брой на	Брой на умрелите	Вероятност	Вероятност	Брой	Брой	Средна
	Възраст							продължителност
Name								на предстоящия
								живот
10		to exact age	from x to $x+1$ years					
88								expectancy
89 82,29 1804 0.21917 0.78083 7302 25896 90 6425 1583 0.24640 0.75360 5613 18595 91 4842 1301 0.26861 0.73139 4168 12592 92 3542 1017 0.28706 0.71294 3012 8813 93 2525 783 0.30997 0.69003 2116 5802 94 1742 594 0.34066 0.65934 1430 3686 95 1149 411 0.35739 0.64261 931 2256 96 738 284 0.38450 0.61550 587 1325 97 454 178 0.39153 0.60847 358 732 99 162 72 0.44220 0.55780 123 165 100+ 90 162 72 0.44220 0.55780 123 165 10+ 99401 47 0.00027	X							ex
90 6425 1583 0.24640 0.75360 5613 18595 91 4842 1301 0.26861 0.71319 4168 12982 92 3542 1017 0.28706 0.71294 3012 8813 93 2525 783 0.30997 0.60003 2116 5802 94 1742 594 0.34066 0.65934 1430 3.686 95 11149 411 0.35739 0.64041 931 2256 96 738 284 0.38450 0.61550 587 1325 97 454 178 0.39153 0.60461 931 2256 98 276 114 0.41371 0.58629 215 380 99 162 72 0.44220 0.55780 123 165 100+ 90 42 0.46457 0.53543 42 42 ***********************************								3.37
91								3.15
92 3542 1017 0.28706 0.71294 3012 8813 93 2525 783 0.30997 0.66903 2116 5802 94 1742 594 0.34066 0.65934 1430 3686 95 1149 411 0.33739 0.64261 931 2256 96 738 284 0.38450 0.61550 587 1325 97 454 178 0.39153 0.660847 358 739 98 276 114 0.41371 0.58629 215 380 99 162 72 0.44220 0.55780 123 165 100+ 90 42 0.46457 0.55780 123 165 100+ 90 42 0.46457 0.55780 123 165 100+ 90 42 0.46457 0.55780 123 165 100+ 90 40 0.00599 0.99401 99534 6833692 1 999401 47 0.00047 0.99953 99361 6734158 2 999333 27 0.00027 0.99973 99304 6535466 4 99939 10 0.00010 0.9990 99291 643663 2 99326 27 0.00027 0.99973 99304 6535466 4 99929 10 0.00010 0.99990 99291 643663 5 99289 24 0.00024 0.9996 99278 6336872 6 99285 16 0.00016 0.99984 99257 6237594 6 99250 16 0.00016 0.99998 99257 6237594 7 99250 16 0.00016 0.99998 99257 6237594 7 99250 16 0.00016 0.99998 99257 6237594 11 99165 11 0.00016 0.99998 9926 533867 11 99185 16 0.00016 0.99998 9927 633887 11 99185 16 0.00016 0.99998 9927 5443665 11 99185 16 0.00017 0.99993 99107 5840665 11 99185 16 0.00018 0.99999 99206 5939870 10 99196 11 0.00011 0.99999 99206 5939870 10 99196 11 0.00011 0.99999 99206 5939870 10 99196 11 0.00011 0.99999 99206 5938870 11 99185 16 0.00017 0.99993 99107 5444003 13 99150 29 0.00029 0.99991 99107 5444003 15 99033 39 0.00039 0.99991 99107 5444003 15 99034 99150 27 0.00027 0.99993 99107 5444003 15 99035 39 0.00039 0.99991 99107 5444003 15 99036 39 0.00039 0.99991 99107 5444003 15 99036 544805 16 99035 39 0.00039 0.99991 99107 5444003 15 99036 544805 16 99035 39 0.00039 0.99991 99107 5444003 15 99036 544805 16 99035 39 0.00039 0.99991 99107 5444003 16 99036 544805 17 0.00071 0.99999 99206 5938870 18 98000 71 0.00071 0.99999 99206 5938870 19 98890 5146784 18 98890 85 0.00086 0.999913 9826 5047795 18 98890 856 0.00087 0.999913 9826 5047795 18 98890 856 0.00087 0.999913 9826 5047795 18 98890 9860 71 0.00071 0.99999 9875 4850021 21 98619 94 0.0005 0.99991 9825 445556								2.89
93								2.68
94 1742 594 0.34066 0.65934 1430 3686 95 1149 411 0.35739 0.64261 931 2256 96 738 284 0.38450 0.61550 587 1325 97 454 178 0.39153 0.60847 358 739 98 276 114 0.41371 0.58629 215 380 100+ 90 42 0.46267 0.55780 123 165 100+ 90 42 0.46457 0.53543 42 42 ********************************								2.49
95 1149 411 0.35739 0.64261 931 2256 96 738 284 0.3450 0.61550 587 1325 97 454 178 0.39153 0.60847 358 739 98 276 114 0.41371 0.58629 215 380 99 162 72 0.4420 0.55780 123 165 100+ 90 42 0.46457 0.53543 42 42 *** *** *** *** *** *** *** *** *** **								2.30
96 738 284 0.38450 0.61550 587 1325 97 454 178 0.39153 0.60847 358 739 98 276 114 0.41371 0.58629 215 380 99 162 72 0.44220 0.55780 123 165 100+ 90 42 0.46457 0.53543 42 42 Miswe Male 0 100000 599 0.00599 0.99401 99534 6833692 1 99401 47 0.0007 0.99973 99361 6734158 2 99353 27 0.00027 0.99973 9934 6634797 3 99326 27 0.00010 0.99993 9934 6534663 4 99229 10 0.00010 0.99994 9927 6436163 5 99239 24 0.00024 0.9997 99226 6336872 6 99265								2.12
97								1.96
98 276 114 0.41371 0.58629 215 380 99 162 72 0.4420 0.55780 123 165 100+ 90 42 0.46157 0.53543 42 42 Mbake Mbake Mbake 0 100000 599 0.00599 0.99401 99534 6833692 1 99401 47 0.00047 0.99953 99361 6734158 2 99353 27 0.00027 0.99973 99304 6535466 4 99299 10 0.00010 0.99990 99291 6336872 5 99289 24 0.00024 0.99976 99278 6336872 6 99285 16 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99225 6330872 10 99150 9916 21 0.002				0.38450				1.80
99 162 72 0.44220 0.55780 123 165 100+ 90 42 0.46457 0.53543 42 42		454	178	0.39153	0.60847		739	1.63
100+ 90 42 0.46457 0.53543 42 42 42 42 42 42 42	98	276	114	0.41371	0.58629	215	380	1.38
Mbwe Male	99	162	72	0.44220	0.55780		165	1.02
0 100000 599 0.00599 0.94011 99534 6833692 1 99401 47 0.00047 0.99953 99361 6734158 2 99353 27 0.00027 0.99973 99331 6634797 3 99326 27 0.00027 0.99973 99304 6535466 4 99299 10 0.00010 0.99990 99271 6436163 5 99289 24 0.00024 0.99976 99278 6336872 6 99265 16 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99242 6138337 8 99246 21 0.00021 0.99982 99225 6039095 9 99216 21 0.00021 0.99989 99190 5840665 11 99185 16 0.00017 0.99989 99190 5840665 12 99168 19	100+	90	42	0.46457	0.53543	42	42	0.47
0 100000 599 0.00599 0.9401 99534 6833692 1 99401 47 0.00047 0.99953 99361 6734158 2 993533 27 0.00027 0.99973 99331 6634797 3 99326 27 0.00027 0.99973 99304 6535466 4 99299 10 0.00010 0.99990 99291 6436163 5 99289 24 0.00024 0.99976 99278 6336872 6 99265 16 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99257 6237594 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00011 0.99998 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19								
1 99401 47 0.00047 0.99953 99361 6734158 2 99353 27 0.00027 0.99973 99331 6634797 3 99326 27 0.00027 0.99973 99304 6535466 4 99299 10 0.00010 0.99990 9921 6336872 6 99289 24 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99242 6138337 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 5939870 10 99196 11 0.00011 0.99989 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99100 5842665 11 99169 0.99971 0.99933 99107 5444003 13 99150 29								
2 99353 27 0.00027 0.99973 99331 6634797 3 99326 27 0.00027 0.99973 99304 6535466 4 99299 10 0.00010 0.99900 99291 6436163 5 99289 24 0.00024 0.99976 99278 6336872 6 99265 16 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99242 6138337 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 5939870 10 99196 11 0.00011 0.99989 99100 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120	0							68.34
3 99326 27 0.00027 0.99973 99304 6535466 4 99299 10 0.00010 0.99900 99291 6436163 5 99289 24 0.00024 0.9996 99278 6336872 6 99265 16 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99242 6138337 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 5939870 10 99196 11 0.00021 0.99979 99206 5939870 11 99185 16 0.00017 0.99983 9917 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 9903								67.75
4 99299 10 0.00010 0.99990 99291 6436163 5 99289 24 0.00024 0.99976 99278 6336872 6 99265 16 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99242 6138337 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 5939870 10 99196 11 0.00011 0.99989 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 9903 39 0.00039 0.99961 99075 5344895 16 99055							6634797	66.78
5 99289 24 0.00024 0.99976 99278 6336872 6 99265 16 0.00016 0.99984 99257 6237594 7 99250 16 0.00016 0.99984 99242 6138337 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 593870 10 99196 11 0.00011 0.99989 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 9903 39 0.00039 0.99961 99075 5344895 16 99055 39	3		27	0.00027	0.99973	99304	6535466	65.80
6 99265 16 0.00016 0.9984 99257 6237594 7 99250 16 0.00016 0.9984 99242 6138337 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 593870 10 99196 11 0.00011 0.99989 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 9905 5344895 16 99055 39 0.00039 0.99961 9905 544895 18 9806 71 0.00071 0.99929 98926 5047795 19 98890	4			0.00010				64.82
7 99250 16 0.00016 0.9984 99242 6138337 8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 5939870 10 99196 11 0.00011 0.99989 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99033 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 9890 5146784 18 9890 71 0.00071 0.99929 98926 5047795 19 98804	5	99289		0.00024	0.99976	99278	6336872	63.82
8 99234 18 0.00018 0.99982 99225 6039095 9 99216 21 0.00021 0.99979 99206 5939870 10 99196 11 0.00011 0.99989 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 9890 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 9880 85 0.00086 0.99914 98848 4948669 20 9801	6							62.84
99 99216 21 0.00021 0.99979 99206 5939870 10 99196 11 0.00011 0.99889 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99100 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 9890 5146784 18 9890 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98848 4948869 20 9870 98705 86 0.00087 0.99913 98662 4751266 22 <td>7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>61.85</td>	7							61.85
10 99196 11 0.00011 0.99989 99190 5840665 11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98484 4948869 20 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 9801<								60.86
11 99185 16 0.00017 0.99983 99177 5741475 12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.9914 98488 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.9905 98574 4652604 23 98401<				0.00021				59.87
12 99168 19 0.00019 0.99981 99160 5642298 13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98848 4948869 20 9804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99874 98465 4554031 24 98401 144 0.00126 0.99874 98465 4554031 24 9840			11	0.00011	0.99989	99190	5840665	58.88
13 99150 29 0.00029 0.99971 99135 5543138 14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 99036 5245821 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98488 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565				0.00017	0.99983	99177	5741475	57.89
14 99120 27 0.00027 0.99973 99107 5444003 15 99093 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98848 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	12	99168	19	0.00019	0.99981	99160	5642298	56.90
15 99093 39 0.00039 0.99961 99075 5344895 16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98848 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	13	99150	29	0.00029	0.99971	99135	5543138	55.91
16 99055 39 0.00039 0.99961 99036 5245821 17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98484 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	14	99120	27	0.00027	0.99973	99107	5444003	54.92
17 99016 56 0.00057 0.99943 98990 5146784 18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98848 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	15	99093	39	0.00039	0.99961	99075	5344895	53.94
18 98960 71 0.00071 0.99929 98926 5047795 19 98890 85 0.00086 0.99914 98848 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	16	99055	39	0.00039	0.99961	99036	5245821	52.96
19 98890 85 0.00086 0.99914 98848 4948869 20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	17	99016	56	0.00057	0.99943	98990	5146784	51.98
20 98804 100 0.00101 0.99899 98755 4850021 21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	18	98960	71	0.00071	0.99929	98926	5047795	51.01
21 98705 86 0.00087 0.99913 98662 4751266 22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	19	98890	85	0.00086	0.99914	98848	4948869	50.04
22 98619 94 0.00095 0.99905 98574 4652604 23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	20	98804	100	0.00101	0.99899	98755	4850021	49.09
23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	21	98705	86	0.00087	0.99913	98662	4751266	48.14
23 98526 124 0.00126 0.99874 98465 4554031 24 98401 144 0.00147 0.99853 98328 4455565	22	98619	94	0.00095	0.99905	98574	4652604	47.18
24 98401 144 0.00147 0.99853 98328 4455565		98526	124	0.00126	0.99874	98465	4554031	46.22
								45.28
76257 اال ١١٥ ١١٥ ١١٥ ٧٠٠١١٤ عنا المراكور على المراكور ال	25	98257					4357237	44.35
26 98147 102 0.00104 0.99896 98097 4259037								43.39
27 98045 149 0.00152 0.99848 97972 4160939								42.44
28 97896 136 0.00139 0.99861 97828 4062968								41.50
29 97760 154 0.00157 0.99843 97683 3965140								40.56



(Continued)							
	Брой на	Брой на умрелите	Вероятност	Вероятност	Брой	Брой	Средна
Възраст	доживелите	в интервала	за умиране в	за доживяване до	на живеещите	на преживените	продължителност
(в навършени години)	до възраст х години		интервала		на възраст х години	човекогодини	на предстоящия
Age (years)	Number of surviving	Number of dying	от х до х+1 години	Probability of	Number of	Number	
	to exact age	from x to x+1 years	Probability of dying	surviving	of living	of surviving	Life
		4	from x to x+1 years	to x+1 years	at exact age	person years	expectancy
X	lx					Тх	ex
30	97606			0.99853		3867456	39.62
31	97463	165	0.00169	0.99831	97382	3769921	38.68
32	97298	176	0.00181	0.99819		3672540	37.75
33	97122	190	0.00195	0.99805	97028	3575329	36.81
34	96932	198	0.00204	0.99796	96834	3478301	35.88
35	96734	202	0.00208	0.99792	96635	3381467	34.96
36	96533	240	0.00248	0.99752	96416	3284831	34.03
37	96293	267	0.00277	0.99723	96163	3188416	33.11
38	96027	315	0.00328	0.99672	95873	3092252	32.20
39	95712	350	0.00366	0.99634	95538	2996380	31.31
40	95361	363	0.00380	0.99620	95181	2900841	30.42
41	94999	378	0.00398	0.99602		2805660	29.53
42	94621	421	0.00445			2710848	28.65
43	94200					2616434	27.78
44	93735					2522464	26.91
45	93251	549				2428968	26.05
46	92703		0.00681	0.99319		2335985	25.20
47	92071	692				2243592	24.37
48	91379					2151861	23.55
49	90624					2060853	22.74
50	89775					1970646	22.74
51 52	88830		0.01167			1881335	21.18
	87793		0.01216			1793018	20.42
53	86726		0.01405			1705751	19.67
54	85507		0.01482			1619626	18.94
55	84240		0.01701			1534743	18.22
56	82807		0.01848			1451209	17.53
57	81276					1369161	16.85
58	79676					1288675	16.17
59	77908					1209873	15.53
60	76079					1132869	14.89
61	74048					1057795	
62	71974					984778	
63	69811					913876	
64	67512					845202	
65	65032	2429	0.03736	0.96264	63822	778924	11.98
66	62603	2585	0.04129	0.95871	61319	715102	11.42
67	60018	2648	0.04411	0.95589	58700	653783	10.89
68	57370	2732	0.04761	0.95239	56010	595082	10.37
69	54639	2768	0.05067	0.94933	53265	539073	9.87
70	51870	2975	0.05736	0.94264	50395	485808	9.37
71	48895					435413	
72	45827					388050	
73	42829					343727	8.03
74	39889					302363	7.58
	3,007	3102	0.07777	0.72223	30310	302303	,.50



(Continued)							
	Брой на	Брой на умрелите	Вероятност	Вероятност	Брой	Брой	Средна
Възраст		в интервала	за умиране в	за доживяване до	на живеещите	на преживените	продължителност
(в навършени години)	до възраст х години		интервала		на възраст х години	човекогодини	на предстоящия
Age (years)	Number of surviving	Number of dying	от х до х+1 години	Probability of	Number of	Number	живот
	to exact age	from x to x+1 years	Probability of dying	surviving to x+1 years	of living	of surviving	Life
		dx	from x to x+1 years	· · · · · · · · · · · · · · · · · · ·	at exact age Lx	person years Tx	expectancy
X			qx	px			ex
75	36787	2987	0.08120	0.91880	35283	264023	7.18
76	33800	2854	0.08443	0.91557		228740	6.77
77	30946		0.09651	0.90349		196367	6.35
78	27960		0.10486	0.89514		166911	5.97
79	25028		0.11053	0.88947	23636	140426	5.61
80	22262		0.12210	0.87790		116790	5.25
81	19544		0.13133	0.86867	18249	95896	4.91
82	16977	2449	0.14427	0.85573	15740	77647	4.57
83	14528		0.15690	0.84310		61906	4.26
84	12248		0.17071	0.82929		48533	3.96
85	10157		0.18390			37348	3.68
86	8289		0.21099	0.78901	7399	28139	3.39
87	6540		0.22774	0.77226		20739	3.17
88	5051	1247	0.24684	0.75316		14965	2.96
89	3804		0.25503	0.74497		10559	2.78
90	2834			0.71429		7258	2.56
91	2024	617	0.30487	0.69513	1701	4844	2.39
92	1407	448	0.31863	0.68137	1171	3143	2.23
93	959	334	0.34839	0.65161	782	1972	2.06
94	625	225	0.36042	0.63958	505	1190	1.90
95	400	163	0.40775	0.59225	313	685	1.71
96	237	105	0.44279	0.55721	180	371	1.57
97	132	60	0.45758	0.54242	99	191	1.45
98	72	32	0.44909	0.55091	54	93	1.30
99	39	18	0.46562	0.53438	29	39	0.99
100+	21	10	0.48214	0.51786	10	10	0.46
				Жени Female			
0	100000	538	0.00538		99572	7581189	75.81
1	99462		0.00071	0.99929	99405	7481617	75.22
2	99391	24	0.00025	0.99975	99371	7382212	74.27
3	99367					7282841	73.29
4	99349						
5	99335						71.32
6	99323						70.32
7	99306						69.34
8	99288					6786210	68.35
9	99278						
10	99263						
11	99255						
12	99233					6389154	
13	99210						
14	99210						62.41
	99194						
15							
16	99145	26	0.00026	0.99974	99133	5992391	60.44



(Continued)		-			F - V	F	
Възраст (в навършени години) Age (years)	Брой на доживелите до възраст х години Number of surviving to exact age	Брой на умрелите в интервала от х до х+1 години Number of dying from x to x+1 years	Вероятност за умиране в интервала от х до х+1 години Probability of dying from x to x+1 years	Вероятност за доживяване до възраст x+1 години Probability of surviving to x+1 years	Брой на живеещите на възраст х години Number of of living at exact age	Брой на преживените човекогодини Number of surviving person years	Средна продължителност на предстоящия живот Life expectancy
	lx	dx		рх			
17	99120	39	0.00039	0.99961	99101	5893258	59.46
18	99081	44	0.00044	0.99956	99058	5794157	58.48
19	99037	30	0.00031	0.99969	99021	5695099	57.50
20	99007	36	0.00036	0.99964	98989	5596077	56.52
21	98971	49	0.00050	0.99950	98947	5497088	55.54
22	98921	46	0.00047	0.99953	98898	5398141	54.57
23	98875	37	0.00037	0.99963	98857	5299243	53.60
24	98838	62	0.00063	0.99937	98808	5200386	52.62
25	98776	46	0.00047	0.99953	98753	5101578	51.65
26	98730	51	0.00052	0.99948	98706	5002825	50.67
27	98679	66	0.00067	0.99933	98648	4904120	49.70
28	98613	81	0.00082	0.99918	98573	4805472	48.73
29	98533	71	0.00072	0.99928	98496	4706899	47.77
30	98461	55	0.00056	0.99944	98434	4608403	46.80
31	98406	74	0.00075	0.99925	98370	4509969	45.83
32	98332	83	0.00085	0.99915	98291	4411599	44.86
33	98249	89	0.00091	0.99909	98205	4313307	43.90
34	98160	90	0.00092	0.99908	98115	4215103	42.94
35	98070	89	0.00091	0.99909	98026	4116988	41.98
36	97981	115	0.00118	0.99882	97925	4018961	41.02
37	97865	144	0.00147	0.99853	97794	3921036	40.07
38	97721	142	0.00146	0.99854	97651	3823242	39.12
39	97579	169	0.00173	0.99827	97497	3725590	38.18
40	97411	198	0.00203	0.99797	97313	3628093	37.25
41	97213	203	0.00209	0.99791	97113	3530780	36.32
42	97010	229	0.00236	0.99764	96896	3433667	35.39
43	96781	218	0.00225	0.99775	96673	3336771	34.48
44	96563	253	0.00262	0.99738	96440	3240098	33.55
45	96310	284	0.00295	0.99705	96171	3143658	32.64
46	96026	314	0.00327	0.99673	95872	3047487	31.74
47	95712	363	0.00380	0.99620	95533	2951615	30.84
48	95349	365	0.00383	0.99617	95167	2856082	29.95
49	94984	381	0.00401	0.99599	94796	2760915	29.07
50	94603	445	0.00471	0.99529	94384	2666119	28.18
51	94157	485	0.00515	0.99485	93918	2571735	27.31
52	93672	529	0.00565	0.99435	93410	2477816	26.45
53	93143	544	0.00584	0.99416	92873	2384406	25.60
54	92600	576	0.00622	0.99378	92319	2291533	24.75
55	92024	720	0.00783	0.99217	91671	2199214	23.90



(Continued)							
Възраст (в навършени години) Age (years)	Брой на доживелите до възраст х години Number of surviving to exact age	Брой на умрелите в интервала от x до x+1 години Number of dying from x to x+1 years	Вероятност за умиране в интервала от х до х+1 години Probability of dying	Вероятност за доживяване до възраст х+1 години Probability of surviving	Брой на живеещите на възраст х години Number of of living	Брой на преживените човекогодини Number of surviving	Средна продължителност на предстоящия живот Life
			from x to x+1 years	to x+1 years	at exact age	person years	expectancy
Х	lx		qx	рх		Тх	ex
56	91303	761	0.00833	0.99167	90927	2107543	23.08
57	90543	818	0.00904	0.99096		2016616	22.27
58	89724	812	0.00905	0.99095		1926480	21.47
59	88912		0.01096	0.98904	88433	1837155	20.66
60	87938	998	0.01135	0.98865		1748723	19.89
61	86939	1097	0.01261	0.98739		1661279	19.11
62	85843	1198	0.01396	0.98604		1574880	18.35
63	84645		0.01447	0.98553		1489631	17.60
64	83420	1350	0.01619	0.98381	82752	1405592	16.85
65	82069		0.01724	0.98276		1322840	16.12
66	80654	1500	0.01860	0.98140		1241472	15.39
67	79154		0.02111	0.97889		1161558	14.67
68	77483	1780	0.02297	0.97703		1083228	13.98
69	75703	1819	0.02402	0.97598		1006629	13.30
70	73884		0.02766	0.97234		931824	12.61
71	71840		0.03055	0.96945		858946	11.96
72 	69646		0.03295	0.96705		788192	11.32
73	67351	2398	0.03561	0.96439		719685	10.69
74	64953			0.96061		653522	10.06
75	62395		0.04461	0.95539		589832	9.45
76	59611	2828	0.04745	0.95255		528818	8.87
77	56783			0.94467		470606	8.29
78	53641	3286		0.93874		415375	7.74
79	50355			0.93211		363365	7.22
80	46937	3514		0.92512		314710	6.71
81	43422		0.08474	0.91526		269520	6.21
82	39742			0.90239		227923	5.73
83	35863					190107	5.30
84	31888					156225	4.90
85	27847			0.85997		126361	4.54
86	23948					100475	4.20
87	20198					78419	3.88
88	16699					59992	3.59
89	13461					44944	3.34
90	10738					32878	3.06
91	8289					23391	2.82
92	6197					16179	2.61
93	4505			0.70669		10860	2.41
94	3184	1059	0.33250	0.66750	2629	7042	2.21



Възраст (в навършени години) Age (years)	Брой на доживелите до възраст х години Number of surviving to exact age	Брой на умрелите в интервала от x до x+1 години Number of dying from x to x+1 years	Вероятност за умиране в интервала от х до х+1 години Probability of dying from x to x+1 years	Вероятност за доживяване до възраст x+1 години Probability of surviving to x+1 years	Брой на живеещите на възраст х години Number of of living at exact age	Брой на преживените човекогодини Number of surviving person years	Средна продължителност на предстоящия живот Life expectancy
X	lx	dx	qx	рх	Lx	Tx	ex
95	2125	716	0.33670	0.66330	1745	4413	2.08
96	1410	510	0.36195	0.63805	1138	2668	1.89
97	899	330	0.36653	0.63347	723	1530	1.70
98	570	228	0.40021	0.59979	448	807	1.42
99	342	142	0.41461	0.58539	265	359	1.05
100+	200	92	0.45865	0.54135	94	94	0.47
				В градовете Urban residence			
0	100000	468	0.00468	0.99532		7275053	72.75
1	99532	46	0.00047	0.99953	99493	7175432	72.09
2	99485	14	0.00014			7075939	71.13
3	99472	23	0.00023	0.99977		6976465	70.14
4	99448	14	0.00014			6877013	69.15
5	99435	16	0.00016			6777576	68.16
6	99418	17	0.00017			6678150	67.17
7	99401	14	0.00014			6578740	66.18
8	99387	13	0.00013	0.99987		6479347	65.19
9	99373	14	0.00014			6379967	64.20
10	99359	10	0.00010			6280600	63.21
11	99350	13	0.00013			6181246	62.22
12	99336	20	0.00020			6081902	61.23
13	99317	24	0.00024			5982575	60.24
14	99292	25	0.00025			5883271	59.25
15	99267	31	0.00032			5783990	58.27
16	99236	25	0.00025			5684739	57.29
17	99211	45	0.00045			5585515	56.30
18	99166		0.00053			5486325	55.32
19	99114	54	0.00054			5387184	54.35
20	99060	49	0.00049 0.00064		99037	5288097	53.38
21	99012 98949	63				5189061 5090080	52.41
22		62					51.44
23	98886	73	0.00074			4991162	50.47
24	98814	89	0.00090 0.00066			4892311	49.51
25 26	98724 98659	65 67	0.00068			4793542 4694852	48.55 47.59
27	98592		0.0008			4694852 4596225	46.62
28	98499		0.00101			4497678	45.66
29	98400		0.00111			4399228	44.71
30	98291	93	0.00094	0.99906	98244	4300884	43.76