MUY IMPORTANTE: esto es solo una simulación simplista, NO SON CÁLCULOS REALES (la evolución real de una epidemia es mucho más compleja que esto). Estos cálculos son solo para mostrar cómo se comportan las tendencias en procesos exponenciales; (se nos hace muy difícil estimar su evolución por lo rápido que escalan fuera de control).

Propuesta: viendo solo la tendencia de los primeros 20 o 30 días, intentar predecir en cuántos días se llega al millón (1.000.000) de activos. Luego, una vez pensado el número de días, seguir bajando por la lista para comprobarlo.

nota: la población total de la Tierra somos unos seis mil millones (6.000.000.000) de personas.

índice multiplicativo:

1,3

El índice multiplicativo es la razón de progresión de la serie geométrica. Ha de ser mayor que 1.

periodo activo (dias): 14

El periodo activo son el número de días que han de pasar para que un activo deje de serlo.

Dias         dejan de ser activos         nuevos activos         total de activos existentes         sido activos           0         -         -         1           1         -         0,30         1,00           2         -         0,30         1,30           3         -         0,39         1,69           4         -         0,51         2,20           5         -         0,66         2,86           6         -         0,86         3,71           7         -         1,11         4,83	alado de los que han s en algún momento 1 1,30 1,60
1     -     0,30     1,00       2     -     0,30     1,30       3     -     0,39     1,69       4     -     0,51     2,20       5     -     0,66     2,86       6     -     0,86     3,71       7     -     1,11     4,83	1,30 1,60
2     -     0,30     1,30       3     -     0,39     1,69       4     -     0,51     2,20       5     -     0,66     2,86       6     -     0,86     3,71       7     -     1,11     4,83	1,60
3     -     0,39     1,69       4     -     0,51     2,20       5     -     0,66     2,86       6     -     0,86     3,71       7     -     1,11     4,83	
4     -     0,51     2,20       5     -     0,66     2,86       6     -     0,86     3,71       7     -     1,11     4,83	1.00
5 - 0,66 2,86 6 - 0,86 3,71 7 - 1,11 4,83	1,99
6 - 0,86 3,71 7 - 1,11 4,83	2,50
7 - 1,11 4,83	3,16
	4,01
	5,13
8 - 1,45 6,27	6,57
9 - 1,88 8,16	8,46
10 - 2,45 11	11
11     -     3,18     14       12     -     4,14     18	14 18
12	24
13 3,38 23 30 4 4 5 6,99 30	31
15 0 9,09 39	40
16 0 11,72 50	51
17 0 15,15 65	67
18 1 19,58 84	86
19 1 25,30 109	111
20 1 32,69 141	144
21 1 42,24 182	186
22 1 54,58 235	241
23 2 70,51 304	311
24 2 91,10 392	403
25 3 117,70 507	520
26 4 152,06 655	672
27 5 196,43 846	869
28 7 253,75 1.093	1.122
29 9 327,78 1.411	1.450
30	1.874 2.421
31 340,88 2.553 3.041 3.041	3.127
33 25 912,45 3.929	4.039
33 1.178,59 5.075	5.218
35 42 1.522,36 6.555	6.740
36 55 1.966,40 8.466	8.707
37 71 2.539,95 10.936	11.247
38 91 3.280,78 14.126	14.527
39 118 4.237,68 18.246	18.765
40 152 5.473,67 23.567	24.239
41 196 7.070,16 30.441	31.309
42 254 9.132,27 39.319	40.441
43 328 11.795,83 50.787	52.237
44 423 15.236,25 65.600	67.473
45 547 19.680,11 84.734 100.443	87.153
46 706 25.420,07 109.447	112.573
47 912 32.834,18 141.369 12.361 12.36	145.408
48     1.179     42.410,69     182.601       49     1.522     54.780,32     235.859	187.818 242.599
1.522   54.780,32   233.859   50   1.966   70.757,71   304.650	313.356
51 2.540 91.395,11 393.506	404.751
52 3.281 118.051,66 508.276	522.803
53 4.238 152.482,92 656.522	675.286
54 5.474 196.956,49 848.004	872.243
55 7.070 254.401,34 <b>1.095.336</b>	1.126.644
56     9.132       328.600,70     1.414.804	1.455.245

1.1766					
15.286	57	11.796	424 441 22	1.827.449	1.879.686
1988   788   1988   788   1984   1985   23   318   605   60   193   601   19					
60 25.400 91.670,71 3.938.35 4.090.726 61 32.884 1.181.4591 5.066.766 5.221.716 62 42.411 1.296.020,41 8.570.383 6.738.201 63 54.760 1.291.110.05 8.466.718 7.7273 1.275.322 64 70.728 2.246.015,46 1.190.1576 1.1275.322 65 71 12.883 5.246.015,46 1.190.1576 1.1275.322 66 9.195.00 1.291.110.00 1.291.110.00 1.291.1275 67 112.483 5.546.015,46 1.190.1576 1.1275.322 68 109.996 7.089.10.0 95.313.013 31.385.825 69 22.4.401 9.151.903.85 39.412.15 40.539.159 70 338.601 1.123.73.60,0 5.901.60 95.313.013 71 42.4.441 15.1272.300,80 66.755.29 67.635.214 72 546.239 1.725.856.7 8.993.293 7.788.1271 73 1.181.496 1.250.200 1.725.856.7 8.993.293 7.788.1271 74 1.181.496 1.250.200 1.725.856.7 8.993.293 7.788.1271 75 1.181.496 1.250.200 1.250.200 1.200.200 1.1284.000 1.128			1		
61 22.849 1131.449.1 5.086.765 5.22.21.72 62 24.241 1.72.609.43 6.670.383 6.73.83 6.73.831 63 34.780 1.971.13.05 8.486.738 8.72.93.16 64 770.758 2.346.01.40 1.096.176 1.12.75.32.66 65 11.807 1.285.22.75 1.12.81.772.05 1.12.81.774 1.34.56.93.40 66 11.807.06 4.24.777.75.05 1.12.81.774 1.34.56.93.40 67 11.807.06 4.24.777.75.05 1.12.81.774 1.34.56.93.40 68 11.90.96 7.06.972.05 1.12.93.13.13.13.13.13.13.13.13.13.13.13.13.13					
62 42.411 1.26.02.9.45 6.570.383 6.758.201 6.63 54.700 6.157.66 1.270.385 2.246.015.46 1.066.178 8.259.316 6.4 70.758 2.246.015.46 1.066.178 8.259.316 6.5 91.399 3.288.9279 1.41.91.174 1.456.9324 6.60 118.052 4.247.772.09 18.288.974 1.81.1175.32 6.60 118.052 4.247.772.09 18.288.974 1.81.1175 6.7 1.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0	60	25.420	914.670,71	3.938.153	4.050.726
62 42.411 1.26.02.9.45 6.570.383 6.758.201 6.63 54.700 6.157.66 1.270.385 2.246.015.46 1.066.178 8.259.316 6.4 70.758 2.246.015.46 1.066.178 8.259.316 6.5 91.399 3.288.9279 1.41.91.174 1.456.9324 6.60 118.052 4.247.772.09 18.288.974 1.81.1175.32 6.60 118.052 4.247.772.09 18.288.974 1.81.1175 6.7 1.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.066.916.01 30.515.013 1.385.256 6.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0	61	32.834	1.181.445,91	5.086.765	5.232.172
63					
66 91.395					
66 181.052			·		
66 118.052	64	70.758	2.546.015,46	10.961.976	11.275.332
67 132.488	65	91.395	3.288.592,79	14.159.174	14.563.924
67 132.488	66		-	18 288 874	
88 196.956 7.086.916,01 39.518.00.3 21.885.256 89 42.515 90.539.159 70 325.801 11.823754,62 50.907.669 52.562.917 71 424.441 15.727.200.80 65.755.229 67.685.214 72 546.235 19.726.658,67 88.933.955 87.561.273 73 706.134 72.540.185.81 10.707.60.04 11.284.00.08 74 931.671 32.911.801.23 141.703.355 145.753.80 75 13.181.446 47.510.440.38 181.00.726.91 145.753.80 75 1.181.446 47.510.440.38 181.00.726 91 145.753.80 75 1.181.446 47.510.440.38 181.00.727 91 145.753.80 77 1.071.115 70.821.			·		
69					
70	68	196.956	7.086.916,01	30.513.013	31.385.255
77	69	254.401	9.153.903,86	39.412.515	40.539.159
77	70	328.601	11.823.754.62	50.907.669	52,362,913
72			·		
78			·		
74 914.671 32.911.801.23 141.703.135 145.753.860 76 1.526.029 54.909.786,73 236.416.388 243.174.589 77 1.971.115 70.924.916.52 365.270.100 314.095.055 78 2.566.015 91.611.056.07 394.435.231 405.710.562 79 32.828.593 118.30.569.42 599.477.208 524.01.132 80 42.477.752 132.843.162.41 658.072.618 676.884.294 813 5.486.663 197.421.785.51 85.000.7742 81 15.846.663 197.421.785.51 85.000.7742 83 19.133.004 32.93.694.44 14.18.146.189 14.286.653.47 843.06.609 88 19.133.004 32.93.694.44 14.18.146.189 14.286.653.47 88 11.873.755 425.440.1325 85.002.372.50 11.97.933.148 11.79.306.402 425.403.66.600 88 19.726.659 70.9807.163.14 30.95.00.287.75 236.00.287.75 88 19.726.659 70.9807.163.14 30.95.00.287.88 23.343.66.294 87 7.25.400.180 19.726.659 70.9807.163.14 30.95.00.287.88 83 3.911.001 11.84.236.653.08 91.683.31.34.88 3.991.301 11.84.236.653.08 91.683.31.34.89 91.59.29.29 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.89 91.59.29.29 91.59.29.89	III	548.235	19.726.658,67	84.933.953	87.361.873
75	73	708.134	25.480.185,81	109.706.004	112.842.058
75	74	914.671	32.911.801.23	141.703.135	145.753.860
76			·		
77					
78			54.909.788,73		
80 4.247.752 152.843.162.41 658.072.618 676.884.294 81 5.486.662 197.421.785.51 5.500.77.42 874.306.090 82 7.086.916 255.002.322.50 1.097.972.148 1.129.308.402 83 9159.004 379.376.94.44 1.418.161.89 1.458.683.347 84 11.823.755 425.443.856.62 1.831.766.291 1.884.129.308.402 85 15.272.301 549.529.887.21 2.366.023.877 2.433.655.003 85 15.272.301 549.529.887.21 2.366.023.877 2.433.655.008 86 19.756.659 709.807.165.14 3.305.104.322 3.134.865.248 89 42.510.940 1.529.654.108.64 5.303.309.309.309.309.309.309.309.309.309	77	1.971.115	70.924.916,52	305.370.190	314.099.505
80 4.247.752 152.843.162.41 658.072.618 676.884.294 81 5.486.662 197.421.785.51 5.500.77.42 874.306.090 82 7.086.916 255.002.322.50 1.097.972.148 1.129.308.402 83 9159.004 379.376.94.44 1.418.161.89 1.458.683.347 84 11.823.755 425.443.856.62 1.831.766.291 1.884.129.308.402 85 15.272.301 549.529.887.21 2.366.023.877 2.433.655.003 85 15.272.301 549.529.887.21 2.366.023.877 2.433.655.008 86 19.756.659 709.807.165.14 3.305.104.322 3.134.865.248 89 42.510.940 1.529.654.108.64 5.303.309.309.309.309.309.309.309.309.309	78	2.546.015	91.611.056,97	394.435.231	405.710.562
80 4.77.752 152.843.16.241 658.072.618 676.884.26.90 81 7.866.916 192.417.85.51 85.000.77.42 874.36.06.81 82 7.866.916 192.50.02.37.25.91 1.097.933.148 11.12.93.06.402 83 9.153.904 329.376.944.44 1.141.146.189 1.458.663.347 84 11.82.755 475.443.85.662 1.831.766.291 1.884.122.03 85 15.272.201 549.929.887.11 2.366.023.877 2.433.856.909 86 19.766.659 709.027.163.14 3.056.104.882 3.143.466.524 87 25.480.186 1916.81.31.448 3.056.104.882 3.143.466.524 88 32.911.801 1.184.236.653.08 3.992.201.052 5.244.346.234 99 54.907.898 1.577.71.055.11 3.506.201.201.201.201.201.201.201.201.201.201					
81			·		
82 7.066.916 25.500.232.50 1.007.923.148 1.129.308.402 83 9.153.904 329.376.944 4 1.418.146.189 1.458.683.347 84 1.1823.755 425.443.856.62 1.831.766.291 1.849.129.008.402 85 15.272.301 549.529.887.21 2.366.023.877 2.433.659.090 86 13.97.6659 708.807.165.14 3.056.104.382 3.148.465.24 87 224.801.86 916.831.314.48 3.947.655.510 4.000.227.568 88 32.911.801 1.184.236.653.08 5038.80 3.02 5.244.34.221 89 4.5510.940 1.529.634.108.64 5.535.092.500 5.2493.321 90 5.4909.789 1.975.771.059.11 5.506.202.807.302 5.774.165.330 90 5.4909.789 1.975.771.059.11 5.506.202.807.302 5.774.165.330 90 5.4909.789 1.975.771.059.11 5.506.202.807.302 5.774.165.330 91 70.924.917 3.295.360.793.34 1.319.207.203 1.399.393.39 91 70.924.917 3.295.360.793.34 1.319.207.203 1.399.393.39 91 70.924.917 3.295.360.793.34 1.319.207.203 1.399.393.39 91 18.330.569 4.257.785.719.45 1.319.207.203 1.4598.339.626 1.399.399.39 1.183.30.569 4.257.785.719.45 1.319.207.203 1.4598.339.626 1.399.399.39 1.183.30.569 4.257.785.719.45 1.319.207.203 1.4598.339.626 1.399.399.30 1.399.379.302 9.275.506.259.90.80 2.305.207.203 1.399.379.303 1.399.379.304 1.399.379.309 9.509.302.29 9.175.506.257.995 88 2.305.207.203 1.399.379.304 1.399.379.309 9.509.379.309.375.944 1.1851.683.438.38 9.509.203.204 1.399.379.309 9.509.379.379.379.34 1.399.399.309 9.509.379.399.376.944 1.1851.683.438.38 9.509.203.204 9.175.206.259.309 9.509.379.399.309.309.309.309.309.309.309.309.30					
84 11.823.755 245.443.856.52 1.831.766.291 1.884.192.03 85 15.272.301 549.529.887.21 2.366.023.877 2.433.659.090 86 19.726.659 708.807.165.14 3.056.04.382 3.143.466.254 87 25.480.186 916.831.314,48 3.947.435.510 4.060.275.68 88 3.9.911.801 1.184.236.653.08 5.003.802.03.62 5.244.534.221 89 42.510.940 1.529.643.108,64 6.583.003.62 5.244.534.221 89 94.2510.940 1.529.643.108,64 6.583.003.62 5.244.534.221 89 94.2510.940 1.529.643.108,64 6.583.003.02 90 54.999.789 1.975.771.059,11 3.506.764.003 8.749.393.309 91 77.09.24.917 2.552.09.440,0 33 10.937.802.303 11.301.668.29 92 91.611.057 3.296.360.797.34 1.1419.2450.003 11.301.668.29 93 118.330.569 4.257.785.7194 5.143.137.07.243 11.851.683.395.65 94 152.843.162 5.499.622.264.46 12.2478.832.343 12.856.115.36 95 197.421.786 7.103.655.995.08 1.0555.003.003 11.839.35.65 96 255.002.322 9.175.526.257.95 9.003.003.003.003.003.003.003.003.003.00	81	5.486.662	197.421.785,51	850.007.742	874.306.080
84 11.823.755 245.443.856.52 1.831.766.291 1.884.192.03 85 15.272.301 549.529.887.21 2.366.023.877 2.433.659.090 86 19.726.659 708.807.165.14 3.056.04.382 3.143.466.254 87 25.480.186 916.831.314,48 3.947.435.510 4.060.275.68 88 3.9.911.801 1.184.236.653.08 5.003.802.03.62 5.244.534.221 89 42.510.940 1.529.643.108,64 6.583.003.62 5.244.534.221 89 94.2510.940 1.529.643.108,64 6.583.003.62 5.244.534.221 89 94.2510.940 1.529.643.108,64 6.583.003.02 90 54.999.789 1.975.771.059,11 3.506.764.003 8.749.393.309 91 77.09.24.917 2.552.09.440,0 33 10.937.802.303 11.301.668.29 92 91.611.057 3.296.360.797.34 1.1419.2450.003 11.301.668.29 93 118.330.569 4.257.785.7194 5.143.137.07.243 11.851.683.395.65 94 152.843.162 5.499.622.264.46 12.2478.832.343 12.856.115.36 95 197.421.786 7.103.655.995.08 1.0555.003.003 11.839.35.65 96 255.002.322 9.175.526.257.95 9.003.003.003.003.003.003.003.003.003.00	82	7.086.916	255.002.322,50	1.097.923.148	1.129.308.402
84 11.823.755				_	
S5			-		
86 19.726.659 708.807.163.14 3.056.104.822 3.1.43.66.254 87 7 25.801.86 916.831.314.48 3.047.455.510 4.060.297.568 88 3.2.911.801 1.184.236.653.08 5.058.780.362 5.2.44.534.221 89 42.510.940 1.526.654.108.64 5.558.503.280 6.774.168.330 90 54.909.789 1.70.924.917 2.552.029.440.23 10.878.780.050 11.301.868.829 91 70.924.917 2.552.029.440.23 10.878.780.050 11.301.868.829 91 11.301.968.829 4.257.785.719.45 18.320.74.215 11.301.968.829 93 118.330.569 4.257.785.719.45 18.320.74.215 18.856.115.346 4.257.785.719.45 18.320.74.215 18.856.115.346 19.501.274.17.86 7.103.655.995.08 2.0385.047.524 19.357.376.10 95 197.421.786 7.103.655.995.08 2.0385.047.524 19.393.393.605 197.421.786 7.103.655.995.08 2.0385.047.524 19.393.393.605 197.421.786 7.103.655.995.08 2.0385.047.524 19.393.393.605 197.421.786 7.103.655.995.08 2.0385.047.524 19.393.605 19.995.837 19.773.254.845.89 19.393.793.44 11.851.683.4383.8 10.07.993.995.805 19.793.243.845.89 19.793.243.845.89 19.293.847 19.773.254.845.89 19.293.847 19.773.254.845.89 19.293.847 19.773.254.845.89 19.293.847 19.2					
87	85	15.272.301	549.529.887,21	2.366.023.877	2.433.659.090
88	86	19.726.659	709.807.163,14	3.056.104.382	3.143.466.254
88	87	25,480,186	916.831.314.48	3.947.455.510	4.060.297.568
99					
90					
91					
92 91.611.057 3.296.360.797,34 11.192.619.065 14.598.329.62E 94.257.785.719,45 11.332.074.215 18.855.113.459.912.624.46 27.857.853.11 24.355.737.610 95 197.421.786 7.103.655.995,08 30.595.087.528 31.459.393.605 96 255.002.322 9.175.526.257.95 39.505.613.627 40.664.919.863 97 329.376.944 11.851.683.438,88 51.027.917.856 52.486.603.302 98 425.443.857 15.308.375.386.83 65.910.849.868 67.794.978.689 99 549.529.887 19.773.254.845,89 38.51315.747.848 87.566.233.535 100 709.807.163 25.540.372.333.49 100.955.139.613 113.108.605.868 101 91.833.134 32.889.541.884.60 112.027.880.181 14.236.653 42.611.355.055,63 183.464.965.888 188.709.502.888 103 15.29.634.109 55.393.490.576,40 326.744.256.056 243.748.933.841 104 1.975.771.059 71.092.447.51.672 366.091.501.501.501.501.501.501.501.501.501.50	90	54.909.789	1.975.771.059,11	8.506.764.801	8.749.939.389
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93	92	91.611.057	3.296.360.797,34	14.192.619.065	14.598.329.626
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105	103	1.529.634.109	55.039.490.576,40	236.974.825.056	243.748.993.385
105	104	1 975 771 059	71 092 447 516 72	306 091 501 513	314 841 440 902
106			·		
107         4.257.785.719         153.204.191.546,38         659.627.044.315         678.483.159.660           108         5.499.622.264         197.888.113.294,46         852.015.535.345         876.371.272.955           109         7.103.655.995         255.604.660.603,46         1.100.516.539.963         1.131.975.933.558           110         9.175.526.258         330.154.961.985.97         1.421.495.975.681         1.462.130.895.544           111         11.851.683.439         426.448.792.704,38         1.836.093.084.947         1.888.579.688.248           112         15.308.375.387         550.827.925.484,11         2.371.612.635.044         2.439.407.613.732           113         19.773.254.846         711.483.790.513.30         3.063.323.170.712         3.150.891.404.246           114         25.540.372.333         918.996.951.213.52         3.956.779.749.592         4.069.883.855.459           115         32.989.541.885         1.187.033.924.877.53         5.110.824.132.585         5.256.922.280.337           116         42.611.355.056         1.533.247.239.775,41         6.601.460.017.304         6.790.169.520.112           117         55.039.490.576         1.980.438.005.191,34         8.526.958.531.919         8.770.607.525.304           118         71.024.75.17         2.558.057.559.575.83					
108         5.499.622.264         197.888.113.294.46         852.015.535.345         876.371.272.955           109         7.103.655.995         255.604.660.603,46         1.100.516.539.953         1.131.975.933.558           110         9.175.526.258         330.154.961.985,97         1.271.495.975.6611         1.462.130.895.544           111         11.851.683.439         426.448.792.704,38         1.836.093.084.947         1.888.579.688.248           112         15.308.375.387         550.827.925.484,11         2.371.612.635.044         2.439.407.613.732           113         19.773.254.846         711.483.790.513,30         3.063.323.170.712         3.150.891.404.246           114         25.540.372.333         918.996.951.213,52         3.956.779.749.592         4.069.888.355.459           115         32.989.541.885         1.187.033.924.877.53         5.110.824.132.685         5.256.922.280.337           116         42.611.355.056         1.533.247.239.775,41         6.601.460.017.304         6.790.169.520.112           117         55.039.490.576         1.980.438.005.191.34         8.8526.858.531.919         8.770.607.525.304           118         71.024.47.517         2.558.057.559.575,83         11.013.823.643.979         11.328.665.084.879           120         118.610.076.758         4.267.8			-		
109         7.103.655.995         255.604.660.603,46         1.100.516.539.953         1.131.975.933.558           110         9.175.526.258         330.154.961.985,97         1.421.495.975.681         1.462.130.895.544           111         11.851.683.439         426.448.792.704,38         1.836.093.084.947         1.888.579.688.248           112         15.308.375.387         550.827.925.484,11         2.371.612.635.044         2.439.407.613.732           113         19.773.254.846         711.483.790.513,30         3.063.323.170.712         3.150.891.404.246           114         25.540.372.333         918.996.951.213,52         3.956.779.749.592         4.069.888.355.459           115         32.989.541.885         1.187.033.924.877,53         5.110.824.132.585         5.256.922.280.337           116         42.611.355.056         1.533.247.239.775,41         6.601.460.017.304         6.790.169.520.112           117         55.039.490.576         1.980.438.005.191,34         8.526.858.531.919         8.770.607.525.304           118         71.092.447.517         2.558.057.559.575,83         11.013.823.643.979         11.328.665.084.879           119         91.827.450.454         3.04.147.093.193,55         14.226.143.286.718         14.632.812.178.073           120         118.610.076.758	107	4.257.785.719	153.204.191.546,38	659.627.044.315	678.483.159.660
109         7.103.655.995         255.604.660.603,46         1.100.516.539.953         1.131.975.933.558           110         9.175.526.258         330.154.961.985,97         1.421.495.975.681         1.462.130.895.544           111         11.851.683.439         426.448.792.704,38         1.836.093.084.947         1.888.579.688.248           112         15.308.375.387         550.827.925.484,11         2.371.612.635.044         2.439.407.613.732           113         19.773.254.846         711.483.790.513,30         3.063.323.170.712         3.150.891.404.246           114         25.540.372.333         918.996.951.213,52         3.956.779.749.592         4.069.888.355.459           115         32.989.541.885         1.187.033.924.877,53         5.110.824.132.585         5.256.922.280.337           116         42.611.355.056         1.533.247.239.775,41         6.601.460.017.304         6.790.169.520.112           117         55.039.490.576         1.980.438.005.191,34         8.526.858.531.919         8.770.607.525.304           118         71.092.447.517         2.558.057.559.575,83         11.013.823.643.979         11.328.665.084.879           119         91.827.450.454         3.04.147.093.193,55         14.226.143.286.718         14.632.812.178.073           120         118.610.076.758	108	5.499.622.264	197.888.113.294.46	852.015.535.345	876.371.272.955
110       9.175.526.258       330.154.961.985,97       1.421.495.975.681       1.462.130.895.544         111       11.851.683.439       426.448.792.704,38       1.836.093.084.947       1.888.579.688.248         112       15.308.375.387       550.827.925.484,11       2.371.612.635.044       2.439.407.613.732         113       19.773.254.846       711.483.790.513,30       3.063.323.170.712       3.150.891.404.246         114       25.540.372.333       918.996.951.213,52       3.956.779.749.592       4.069.888.355.459         115       32.989.541.885       1.187.033.924.877,53       5.110.824.132.585       5.256.922.280.337         116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.999       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.226.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.888.799,60       23.734.784.866.3227       24.413.268.022.881			-	1.100 516 539 953	
111       11.851.683.439       426.448.792.704,38       1.836.093.084.947       1.888.579.688.248         112       15.308.375.387       550.827.925.484,11       2.371.612.635.044       2.439.407.613.732         113       19.773.254.846       711.483.790.513,30       3.063.323.170.712       3.150.891.404.246         114       25.540.372.333       918.996.951.213,52       3.956.779.749.592       4.069.888.355.459         115       32.989.541.885       1.187.033.924.877,53       5.110.824.132.585       5.256.922.280.337         116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.276.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         122       197.888.113.294       7.120.435.458.966,47       30.557.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516					
112       15.308.375.387       550.827.925.484,11       2.371.612.635.044       2.439.407.613.732         113       19.773.254.846       711.483.790.513,30       3.063.323.170.712       3.150.891.404.246         114       25.540.372.333       918.996.951.213,52       3.956.779.749.592       4.069.888.355.459         115       32.989.541.885       1.187.033.924.877,53       5.110.824.132.585       5.256.922.280.337         116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.226.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516			•	21.1221.13313731402	
113       19.773.254.846       711.483.790.513,30       3.063.323.170.712       3.150.891.404.246         114       25.540.372.333       918.996.951.213,52       3.956.779.749.592       4.069.888.355.459         115       32.989.541.885       1.187.033.924.877,53       5.110.824.132.585       5.256.922.280.337         116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.276.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.079,260       23.734.784.864.92.272       24.413.268.022.881         121       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.			1		
114       25.540.372.333       918.996.951.213,52       3.956.779.749.592       4.069.888.355.459         115       32.989.541.885       1.187.033.924.877,53       5.110.824.132.585       5.256.922.280.337         116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.266.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955	112	15.308.375.387	550.827.925.484,11	2.371.612.635.044	2.439.407.613.732
114       25.540.372.333       918.996.951.213,52       3.956.779.749.592       4.069.888.355.459         115       32.989.541.885       1.187.033.924.877,53       5.110.824.132.585       5.256.922.280.337         116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.266.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955	113	19.773.254.846	711.483.790.513,30	3.063.323.170.712	3.150.891.404.246
115       32.989.541.885       1.187.033.924.877,53       5.110.824.132.585       5.256.922.280.337         116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.226.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719			,	3.956,779,749,592	
116       42.611.355.056       1.533.247.239.775,41       6.601.460.017.304       6.790.169.520.112         117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.226.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422	114		·		
117       55.039.490.576       1.980.438.005.191,34       8.526.858.531.919       8.770.607.525.304         118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.226.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.934			1 107 022 024 077 52	5.110.824.132.585	5.250.922.280.33/
118       71.092.447.517       2.558.057.559.575,83       11.013.823.643.979       11.328.665.084.879         119       91.827.450.454       3.304.147.093.193,55       14.226.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.934       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.	115	32.989.541.885	-		
119 91.827.450.454 3.304.147.093.193,55 14.226.143.286.718 14.632.812.178.073 120 118.610.076.758 4.267.842.986.015,42 18.375.376.195.975 18.900.655.164.088 121 153.204.191.546 5.512.612.858.792,60 23.734.784.863.222 24.413.268.022.881 122 197.888.113.294 7.120.435.458.966,47 30.657.332.208.894 31.533.703.481.847 123 255.604.660.603 9.197.199.662.668,07 39.598.927.210.958 40.730.903.144.516 124 330.154.961.986 11.879.678.163.287,50 51.148.450.412.260 52.610.581.307.803 125 426.448.792.704 15.344.535.123.677,90 66.066.536.743.233 67.955.116.431.481 126 550.827.925.484 19.819.961.022.970,00 85.335.669.840.719 87.775.077.454.451 127 711.483.790.513 25.600.700.952.215,70 110.224.887.002.422 113.375.778.406.667 128 918.996.951.214 33.067.466.100.726,50 142.373.356.151.934 146.443.244.507.393 129 1.187.033.924.878 42.712.006.845.580,30 183.898.329.072.637 189.155.251.352.973	115 116	32.989.541.885 42.611.355.056	1.533.247.239.775,41		
119       91.827.450.454       3.304.147.093.193,55       14.226.143.286.718       14.632.812.178.073         120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.934       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.637       189.155.5251.352.973	115 116	32.989.541.885 42.611.355.056	1.533.247.239.775,41		
120       118.610.076.758       4.267.842.986.015,42       18.375.376.195.975       18.900.655.164.088         121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.2601       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.934       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.637       189.155.251.352.973	115 116 117	32.989.541.885 42.611.355.056 55.039.490.576	1.533.247.239.775,41 1.980.438.005.191,34	8.526.858.531.919	8.770.607.525.304
121       153.204.191.546       5.512.612.858.792,60       23.734.784.863.222       24.413.268.022.881         122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.934       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.637       189.155.251.352.973	115 116 117 118	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83	8.526.858.531.919 11.013.823.643.979	8.770.607.525.304 11.328.665.084.879
122       197.888.113.294       7.120.435.458.966,47       30.657.332.208.894       31.533.703.481.847         123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.233       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.934       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.637       189.155.251.352.973	115 116 117 118 119	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073
123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.2331       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.9341       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.6371       189.155.251.352.973	115 116 117 118 119 120	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088
123       255.604.660.603       9.197.199.662.668,07       39.598.927.210.958       40.730.903.144.516         124       330.154.961.986       11.879.678.163.287,50       51.148.450.412.260       52.610.581.307.803         125       426.448.792.704       15.344.535.123.677,90       66.066.536.743.2331       67.955.116.431.481         126       550.827.925.484       19.819.961.022.970,00       85.335.669.840.719       87.775.077.454.451         127       711.483.790.513       25.600.700.952.215,70       110.224.887.002.422       113.375.778.406.667         128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.9341       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.6371       189.155.251.352.973	115 116 117 118 119 120	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088
124     330.154.961.986     11.879.678.163.287,50     51.148.450.412.260     52.610.581.307.803       125     426.448.792.704     15.344.535.123.677,90     66.066.536.743.2331     67.955.116.431.481       126     550.827.925.484     19.819.961.022.970,00     85.335.669.840.7191     87.775.077.454.451       127     711.483.790.513     25.600.700.952.215,70     110.224.887.002.4221     113.375.778.406.667       128     918.996.951.214     33.067.466.100.726,50     142.373.356.151.9341     146.443.244.507.393       129     1.187.033.924.878     42.712.006.845.580,30     183.898.329.072.6371     189.155.251.352.973	115 116 117 118 119 120 121	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881
125     426.448.792.704     15.344.535.123.677,90     66.066.536.743.233     67.955.116.431.481       126     550.827.925.484     19.819.961.022.970,00     85.335.669.840.719     87.775.077.454.451       127     711.483.790.513     25.600.700.952.215,70     110.224.887.002.422     113.375.778.406.667       128     918.996.951.214     33.067.466.100.726,50     142.373.356.151.934     146.443.244.507.393       129     1.187.033.924.878     42.712.006.845.580,30     183.898.329.072.637     189.155.251.352.973	115 116 117 118 119 120 121	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847
126     550.827.925.484     19.819.961.022.970,00     85.335.669.840.719     87.775.077.454.451       127     711.483.790.513     25.600.700.952.215,70     110.224.887.002.422     113.375.778.406.667       128     918.996.951.214     33.067.466.100.726,50     142.373.356.151.934     146.443.244.507.393       129     1.187.033.924.878     42.712.006.845.580,30     183.898.329.072.637     189.155.251.352.973	115 116 117 118 119 120 121 122 123	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516
127     711.483.790.513     25.600.700.952.215,70     110.224.887.002.422     113.375.778.406.667       128     918.996.951.214     33.067.466.100.726,50     142.373.356.151.934     146.443.244.507.393       129     1.187.033.924.878     42.712.006.845.580,30     183.898.329.072.637     189.155.251.352.973	115 116 117 118 119 120 121 122 123 124	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603 330.154.961.986	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07 11.879.678.163.287,50	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958 51.148.450.412.260	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516 52.610.581.307.803
128       918.996.951.214       33.067.466.100.726,50       142.373.356.151.9341       146.443.244.507.393         129       1.187.033.924.878       42.712.006.845.580,30       183.898.329.072.637       189.155.251.352.973	115 116 117 118 119 120 121 122 123 124 125	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603 330.154.961.986 426.448.792.704	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07 11.879.678.163.287,50 15.344.535.123.677,90	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958 51.148.450.412.260 66.066.536.743.233	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516 52.610.581.307.803 67.955.116.431.481
129 1.187.033.924.878 42.712.006.845.580,30 183.898.329.072.637 189.155.251.352.973	115 116 117 118 119 120 121 122 123 124 125	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603 330.154.961.986 426.448.792.704	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07 11.879.678.163.287,50 15.344.535.123.677,90 19.819.961.022.970,00	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958 51.148.450.412.260 66.066.536.743.233 85.335.669.840.719	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516 52.610.581.307.803 67.955.116.431.481
129 1.187.033.924.878 42.712.006.845.580,30 183.898.329.072.637 189.155.251.352.973	115 116 117 118 119 120 121 122 123 124 125 126	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603 330.154.961.986 426.448.792.704 550.827.925.484	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07 11.879.678.163.287,50 15.344.535.123.677,90 19.819.961.022.970,00	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958 51.148.450.412.260 66.066.536.743.233 85.335.669.840.719	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516 52.610.581.307.803 67.955.116.431.481 87.775.077.454.451
	115 116 117 118 119 120 121 122 123 124 125 126	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603 330.154.961.986 426.448.792.704 550.827.925.484 711.483.790.513	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07 11.879.678.163.287,50 15.344.535.123.677,90 19.819.961.022.970,00 25.600.700.952.215,70	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958 51.148.450.412.260 66.066.536.743.233 85.335.669.840.719 110.224.887.002.422	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516 52.610.581.307.803 67.955.116.431.481 87.775.077.454.451 113.375.778.406.667
1 100 1 1000.0741.200110   30.100.400.121.701,20   20.100.000.00001   244.524.700.074.700	115 116 117 118 119 120 121 122 123 124 125 126 127 128	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603 330.154.961.986 426.448.792.704 550.827.925.484 711.483.790.513 918.996.951.214	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07 11.879.678.163.287,50 15.344.535.123.677,90 19.819.961.022.970,00 25.600.700.952.215,70 33.067.466.100.726,50	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958 51.148.450.412.260 66.066.536.743.233 85.335.669.840.719 110.224.887.002.422 142.373.356.151.934	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516 52.610.581.307.803 67.955.116.431.481 87.775.077.454.451 113.375.778.406.667 146.443.244.507.393
	115 116 117 118 119 120 121 122 123 124 125 126 127 128	32.989.541.885 42.611.355.056 55.039.490.576 71.092.447.517 91.827.450.454 118.610.076.758 153.204.191.546 197.888.113.294 255.604.660.603 330.154.961.986 426.448.792.704 550.827.925.484 711.483.790.513 918.996.951.214 1.187.033.924.878	1.533.247.239.775,41 1.980.438.005.191,34 2.558.057.559.575,83 3.304.147.093.193,55 4.267.842.986.015,42 5.512.612.858.792,60 7.120.435.458.966,47 9.197.199.662.668,07 11.879.678.163.287,50 15.344.535.123.677,90 19.819.961.022.970,00 25.600.700.952.215,70 33.067.466.100.726,50 42.712.006.845.580,30	8.526.858.531.919 11.013.823.643.979 14.226.143.286.718 18.375.376.195.975 23.734.784.863.222 30.657.332.208.894 39.598.927.210.958 51.148.450.412.260 66.066.536.743.233 85.335.669.840.719 110.224.887.002.422 142.373.356.151.934 183.898.329.072.637	8.770.607.525.304 11.328.665.084.879 14.632.812.178.073 18.900.655.164.088 24.413.268.022.881 31.533.703.481.847 40.730.903.144.516 52.610.581.307.803 67.955.116.431.481 87.775.077.454.451 113.375.778.406.667 146.443.244.507.393 189.155.251.352.973