

Pi Calculado na Base 2 com 10.000 casas

$$\pi = \sum_{i=1}^{i=-10000} (Casas[i] \cdot 2^i) + r \quad , \quad r \in]0; 2^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 2.

Em verde as duas primeiras casas inteiras de Pi na base 2 antes do ponto ($11_2 = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 2 depois do ponto.

Casas i de Pi	Valor das Casas[i] de Pi na base 2
1 0 . -1 ... -100	11.0010010000111111011010101000100010000101101000110000100011010011000100110001100110001010001011100000
-101 ... -200	001101110000011100110100010010100100000010010011100000100010001010011001111100110001110100000001000
-201 ... -300	0010111011111010100110001110110001001110011011001000100101000101001010000010000111100110001110001101
-301 ... -400	0000000100110111011110111110010101000110011011001111001101001110100100001100011011001100000010101100
-401 ... -500	001010011011011111001001011111000101000011011101001111110000100110101011011010110101010001110000
-501 ... -600	1001000101111001001000010110110101011101100110001001011110011111101100011011110100010011000100001011
-601 ... -700	10100110100110001101111110110101101011000010111111111010111001011011011110100000011010110111111011
-701 ... -800	0111101110001110000110101111111011010110101000100110011111101001011010111010011111001001000001000101
-801 ... -900	1111000100101100011111111001100100100100101000011001100101000111101100111001000101101100111101110000
-901 ... -1000	1000000000011111001011100010100001011000111011111100000101100110001101101001001000001101100001110001
-1001 ... -1100	0101011101001110011010011010010001011000111111101010001111110100100100110011110101111110000011011001
-1101 ... -1200	0101011101001000111101110010100011101011011001011000011100011000101111001101010110001000001000010101
-1201 ... -1300	0100101011101110011110110101010010100100000111011100001001011010010110011011010110011100001100001101
-1301 ... -1400	0101001110010010101011110010011000000001001111000101110100011011000000100011001010000110000010000101
-1401 ... -1500	1111000011001010010000010111100100011000101110001101101100111000111011111000111001111001110111001011
-1501 ... -1600	000001100000001110100001100000001110011011001001111000001110100010111011000000011101000101000111110
-1601 ... -1700	110101110001010101110111110000011011110100110001010010110010011101111000101011110010111110110100101
-1701 ... -1800	0101011000000101110001100000111001100101010100100101111100111010101001010101101010111001010001010111
-1801 ... -1900	0100100010011000011000100110001111101000000101000100000001010101110010100011100101101010001010101010
-1901 ... -2000	1011000100001011011010110100110011000101110000110100000100010100000111101000110011101010000101010100
-2001 ... -2100	1000011010101111011111000111001011101001100100111011001111101110000101000001000101100011011011111011
-2101 ... -2200	1100001010100010101110101001110001010101110101110100000110000011000111110110110011100101110000111110
-2201 ... -2300	0001011010011011100001111001001100011110101011111101011010111010001100110110110000100100110011110101
-2301 ... -2400	110001111010001100100101001110000001001010001001010110000110011101110011101100011110100100010011000
-2401 ... -2500	011010110100101110111001101011111100010010111111110100000011011011001100010100000100001100100110110

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-2501 ... -2600	0001110110000000100111001100111110110010000110101001100100010100100001111100101011000110000001011101
-2601 ... -2700	1110110010000000001100101110111110000100010111010101110111101001100001010111010110110001110111000010
-2701 ... -2800	0110001000110000001011101011011001010001101110001000001000111000100100111110100000011101001110010110
-2801 ... -2900	101011001100010100001111011011010110111111100111000001111110100010000100011100100101110000010110100
-2901 ... -3000	010010000010101001001000010000100000000010001101001110010001111000001001010100111100001111110011011
-3001 ... -3100	0101111000100001110001100110100001000010111101101110100101101100100110100110011100001100100111000110
-3101 ... -3200	0001101010111101001110001000111100000110101001010001101000001101001011011000010101000010111101101000
-3201 ... -3300	1001011000001111101001110010100010101011010100010011001110100011011011101110111100001011011011000001
-3301 ... -3400	001101111010001110111110010010111010001110111111000001010000011111101111011001010101001100010100001
-3401 ... -3500	1111000101100101000111010011100110101111000000010111011001100110110010100101100100111110100000100100
-3501 ... -3600	0011000011101000100010001100111011101000011000011001010001010110111110011111101101000111110110000100
-3601 ... -3700	101001011100001100111011100010110101111010111110111101110000001101111011101011101100010000101110000010010
-3701 ... -3800	0000011100110100000000011010010001001001111101010110110000010110101010100110010011101101001110101010
-3801 ... -3900	011000100011011000111111011101110000011000011011111111011011111011100100100001010011011000000100011
-3901 ... -4000	110100110111110100001101011100100100110100000001010000100100100100011011011000011111110101011010011
-4001 ... -4100	0100100111110001110000001001101100000111010100110111001011001001100000001001100100011011011110110010
-4101 ... -4200	010111010100011110011101100011110110111010001101111011110111111000111111110010100000001101010110110
-4201 ... -4300	0111100101001100001110111001011101101100111000001011110100000100110000000000011010111010110000011010
-4301 ... -4400	1001010011111011011001000000100111110110000011000100010111100101110010011110110000100001100101101010
-4401 ... -4500	0010010001100011011010001111101101101111101011110011111001101100010100111011010100010011001110011011
-4501 ... -4600	0010111010110011101101010010111011000110111101101101111111000101000100011111100110110011000010010101
-4601 ... -4700	0010110011001100100000010100010101000100101011110101111010111101000010011011111011100011110100000000
-4701 ... -4800	0100110111100011001101001010111111010110011000001111001010000000011100011001001011100100101110110011
-4801 ... -4900	1100000011001011101010000101011101000101110010000111010000001111110100100000101101011111001110011011
-4901 ... -5000	1001110100111111101111011011010101010111100111000000101111010001101001100000001100100000101011010110

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A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 2.

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-5001 ... -5100	101000010000000011000110010000000010110001110010011110010110011110011111001001011111110111110110001
-5101 ... -5200	1111101000111100110010001110101001011110100111111000110110110011001000100010111110000011110001110101
-5201 ... -5300	000101101101111111111101011000010110101100010101001011110101000000111101100100010101101000001010101
-5301 ... -5400	0010101010110011001000111101101101011111101011111101001000111000011101100000010100110011000101111011
-5401 ... -5500	010010000011111000000001101111110000010100111100101110001010111101110111100101001101111100011001010
-5501 ... -5600	0000000110101000011101010110001011101101111100010111011010011101101111010101010000101010100011110110
-5601 ... -5700	001010000111111011111111100001110101100011001110011001011000110100011000100111101010101011100110110
-5701 ... -5800	10010101101100100111101100001011101111001010010110001100100011100001111111110100011010111011011000
-5801 ... -5900	11110000000100011010000000010000111111010001111011001100011111101001000011000001110111000010010101111
-5901 ... -6000	110010110101011011000010110111010001110100110101101110011010010100111110010001111001101101101111000
-6001 ... -6100	0100010101100101110100101000111001001001101111000100101111111011100101111001000011100001110111011111
-6101 ... -6200	0010110110101010010011001011011111100011001101100010111110110001001101000001110011101110010011000110
-6201 ... -6300	111010001110111100100000110010101101101000110110011101110100110000000011101000001111110100111101111
-6301 ... -6400	1110001010111111000100011111101101001001010111011011110110100100110110101110100100001001000110011000
-6401 ... -6500	1110101010101101100011100111000101101011100100111101010110100000110100001000111011010001110100001010
-6501 ... -6600	1111110001110010010111100000100011100011110001011011001011111000111001110101100101001011011110001111
-6601 ... -6700	1111011011100010111110111111001000010010001010110110010010001000100010001000100010001000100010000000
-6701 ... -6800	110111100000001110001001111101011010101111010100000011010001000111111000011000111001101000111001111
-6801 ... -6900	1111000110010001101100111010100011000001101011010010111100101111001000100001100010111110000011100001
-6901 ... -7000	011101110111111010100111010100101101111111010001011000000100001111110100001111001011010000011001100
-7001 ... -7100	0000111110110101011011110111010011101000000110001010110011110011110101101100111010001001111000101001
-7101 ... -7200	1001101101001010100001001111111000001111110100010011111000001011011101111100110001000011101110000001
-7201 ... -7300	1101001010101101101010001101100100010110010111111010001001100110100000001001010101110111000001011001
-7301 ... -7400	001111001100011100110001010000100001000110100001010001110111110011010101101001000000110010101110111
-7401 ... -7500	1011010111111010100001101100011101010100010000101111010111111011100111010011010111001111111010111100

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A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 2.

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Casas i de Pi	Valor das Casas[i] de Pi na base 2
-7501 ... -7600	1101101011110000110001111011001111101000100110100000110101100100000100011011110100111010111000011110
-7601 ... -7700	0111111001001001000000000100101000011100010110100100000111000110110011010111100010001001101000000
-7701 ... -7800	00001011101101010101111011100011100000101011110010010001100100001101101001101111110000000100110111001
-7801 ... -7900	000111100101010101100011100100010001110101011001110111110100110101010100111100011000001010000111000
-7901 ... -8000	10011101100101011010010100110111111001000000111110101011011101000100000010111001011011100111000101
-8001 ... -8100	1000001100100110000000110111011001100010100101011100111110101001000100011100100000011001011010000100
-8101 ... -8200	1110011100110100101001000001101100110100011100101101110010100111101100010100101010010100101000011011
-8201 ... -8300	0101000100000000010100101001101001010011001010010001010111010110000011110101011100111111101111001001
-8301 ... -8400	10111100011011100100001010110110000010100100011101101000000111100110011101000000000000100010111010
-8401 ... -8500	0110111110110101010101110001101111101001000111111111001010010110111011000110101100101010000011011101
-8501 ... -8600	100100010101101101100110001101100101001000011110011110111001111110011011011011111111001101000000101
-8601 ... -8700	0010111011000101100001010101011001100100010100111011000000101101010111011010100110011111100011111010
-8701 ... -8800	0001000010001011101001000111100110010110111010000101000001110110101001001011011110100111000011101001
-8801 ... -8900	1011010110110011001010010100010011011011011101010000100100101110110001000001100100100110001000111010
-8901 ... -9000	110101101110101001110101100000100100110100111110111110111110111001110011101110011000001011100010001111
-9001 ... -9100	111011011011001001100110111011001010101010001100011100010110100110011010000101111111111010101100110
-9101 ... -9200	0100010100100110110011000010101100011001111011100001000110010011011000000010101001010111010100001001
-9201 ... -9300	0100110000101001101000000101100100010011010000001110010000011000001110100011111000111111010101001001
-9301 ... -9400	1000100110100101101101000010100111010110010101101011100011111110010011010110100110011111011100111111
-9401 ... -9500	110101101010000111010010100111000000011111101111110100000110000111101010100110100101101001110001110
-9501 ... -9600	0110111100000010010101011101110000010100110011011101001000001000011010000100011100001110101100100110
-9601 ... -9700	01100011100000010111010011100011000000010000111101100110001011110000010010110100001101011001111110011
-9701 ... -9800	1110101110101110111111001001001111001001011100011000000101000110101101101010011100001010000101101000
-9801 ... -9900	0111111100110101100001000101001010100000111000101000011010110111100111000101001100000101101010100101
-9901 ... -10000	000000000111001101110011111000000111100001000001110001111111101111010101110010111001000111001111101

Pi Calculado na Base 3 com 10.000 casas

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A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 3.

Em verde as duas primeiras casas inteiras de Pi na base 3 antes do ponto ($10_3 = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 3 depois do ponto.

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1 0 . -1 ... -100	10.0102110122220102110021111102212222201112012121212001211001001012220222120120121112101210112002201202
-101 ... -200	1000010102201002011112000222102220110010111012110120101000100022202122011002212221011222221210202201
-201 ... -300	1020121022202201202222120121200201112210000112022001212201101110122210211002112122121211222122110212
-301 ... -400	2121101002212021210110012102100110111022220200211111210102100000201122122010012111022022122001200200
-401 ... -500	2001001210010112220002220211021121012211012211212022000011110120010111112200020112211112220101021122
-501 ... -600	111102212221210120022210221212201100120202211200002011121202020000020222210021220021011101201122121
-601 ... -700	1020000101021011002002022202021001220000100000102000020101122021202122022110101212212122002021101222
-701 ... -800	2121021211220020110021111000022102201111020002001112020102111101122220222201021221101010202121211201
-801 ... -900	0122222001201200222122010000011021002221000111211100002221001202120212112111010211021201022010220021
-901 ... -1000	2102112200212020021112001001111111202202112010012111020001201002000112120001100211221221101211102110
-1001 ... -1100	2122012010102222200121102111122100100200022012011121112002022101111102202002102012021121120211020220
-1101 ... -1200	212211220110202202202221120112001010201121210021012122020022002101102100001112200210212202110222222
-1201 ... -1300	200220020210012012210212210212220212010200110201000121121120120112221120100012122002112222022210121
-1301 ... -1400	2100222011110020200202101001102202110020100110010012022010202020111200002211100002002010012022021020
-1401 ... -1500	22220102221021112011200101120101120220001212122200220010120110122202202220200210101202210100112022
-1501 ... -1600	1212020212110010111100100201120210010202222202110200111010220121111122211201022100100200022220200100
-1601 ... -1700	2000221111011201220022022122200112120210022112111001020212020220212222201200022100222212022212202122
-1701 ... -1800	2012111201222122121021021121010010121002222202010011112020110012121200222210101210112000202212200001
-1801 ... -1900	100200022222002212212202000002001010020101111112012002101101001210012022000012220100221221121222220
-1901 ... -2000	0202111201201012101000220200100102211220001110120100212112122010210222000021101000221122211120211220
-2001 ... -2100	210002110212101202000110120220002212202222101001021021100221222000202200111221011000120202000000122
-2101 ... -2200	2221000002220221100100202200022000210211210020102020120220011211222021101110101222221022002022011102
-2201 ... -2300	011112112011001221112020100120120221222001010121020220101010012222210222112200202202220122222012111
-2301 ... -2400	2211112011120021121202102120120211222202111001112022200021100102202010102022220210110002200212212000
-2401 ... -2500	1001021011221212220202011112211110201212120210221001001100010020201110020210202100222202122221111210

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-2501 ... -2600	1010112011102000011010002021102022110011201202001002212202220022200211110221010121210202012120202201
-2601 ... -2700	1012012221110210010110220102202210211120000210102011112212111000001222120002011002022120122000200200
-2701 ... -2800	2021012112100212110121200121001001200022022121002121220220122122210002122011222021221221002001112021
-2801 ... -2900	111011020200002210001010011211012021022211022220202101101120010022112120211011220010000010011001201
-2901 ... -3000	222200222021021212211120010222100200211022102211212210202221101201211220220202122210120221021212222
-3001 ... -3100	0120111211001010020100100120122101221022021111222000022001101122021120120111102110011000212122000100
-3101 ... -3200	2000010221111002222122211011120200112121222000122010212202021110102112000202122011010210201222010100
-3201 ... -3300	2010221120221101200101102011222212021211010200020002000211202021102221111222210222211101101122212100
-3301 ... -3400	2000101222111110120001200112021102111021110012110002100100222220011202211201112001202101000211010110
-3401 ... -3500	1101002112002012110120211102122100111021021221200111211020112101101210101122202010020220200001011122
-3501 ... -3600	1210101001222120122010222122211001101120012221211122210201112000120100100121121122022020002101102220
-3601 ... -3700	1010222212122121212200212022122022100020000102012201010020110100210101112210110002100200021102000201
-3701 ... -3800	1121211122011202020211101221222002011011121220102110221120120000100020022102210112102202022011102210
-3801 ... -3900	1102201101001212111020120102012021021221011221200001001200221011001201200012100010121201002220210112
-3901 ... -4000	1200012000100012102110002101121200101021111000222011120020212122021022202021020212010202210022101100
-4001 ... -4100	101222212101110120121121211010222200221220110101212121100221120022100121111122022101020020120210202
-4101 ... -4200	0110010202020220012021122111222021102020211011110210102012122212212122022010220221201100020201001021
-4201 ... -4300	2120121110011112110010112122000212102201002222002121000201220001102011011001110010000012210010012010
-4301 ... -4400	2011020102002201100202201012010022002202102100001210221102011002122021121201211211000110012021220101
-4401 ... -4500	0201221121011102011221100200210200201120012101010121212201220020201101120201220201200110212112102212
-4501 ... -4600	2011012220121221012121101000202010211001212101101200102000022100220110110202021000221220200021021012
-4601 ... -4700	101211000012011100201202222001100100110200022000102012022121100102010011022210120111200000002221201
-4701 ... -4800	1010122102211211100012112121112112012002202122211021011020202120212100011222001110222110021122210010
-4801 ... -4900	1100101101002100022200100021020121012221011220000002101011102022002110000102120011022212010010222110
-4901 ... -5000	020020212200010222220212200000021212020202001112211010121000002221001110201211201001100222220210221

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-5001 ... -5100	102212211220102120111122000121120200011101010021102111111222122102000211210201120101021002020211202
-5101 ... -5200	2110011110010200210111211110001001202001110202212120121012110110221101021020202222110202222000200021
-5201 ... -5300	1211212001011201112122100210220021221010212222212020010221210211011000020020112221121120212011000122
-5301 ... -5400	0101121220101001211200112221022100220022021011110112200202120211101222212010100020211211001020222002
-5401 ... -5500	1002121200111100110010202202201121001002101012221201221221211121012102210111001122021222012220211111
-5501 ... -5600	2021202021211022000200122210001022000102011122222110021121012002210100112011221121011200211121011222
-5601 ... -5700	0022110220100011010200121012210222211001021100021021200202010221002111202112100211002121202100212000
-5701 ... -5800	2212121210001110000021121112220202100010000022111000200211101112100021122220010210222020202210201211
-5801 ... -5900	0002220220022001122202222021201012112020200220211102112110110212021022211101000121211221121110100020
-5901 ... -6000	0101120121201122020110021211222120010100221101002001111022100201021021212122002101222121021011001000
-6001 ... -6100	010101011022001100010121001100120222100211021222210222101002122021102200010212022001010101020111201
-6101 ... -6200	0001111122001211111210011120222021221112001002121001012111011110010001122221000202022211021100202201
-6201 ... -6300	2210102210102100011102200101110101200222111200110201210202112001010002001220212000202212101200001100
-6301 ... -6400	1021121010122100011111212021222012202211201122212002222121202200100112110122011002120011102202121011
-6401 ... -6500	0112120101112010100112121121001201012011011222020221020001000202001122001202012011002021121101202122
-6501 ... -6600	2200201021002020001122102202022102202222121021002120210212101120120201112011121201012221112011221211
-6601 ... -6700	2221000112202202202001211100121001001202102212212222201112110210120210011000101200110211020012002212
-6701 ... -6800	2020212012020102021221022202111020221020020212111110221220020201002011011000112121222212000101212000
-6801 ... -6900	0102112202122202101021102221022010112200212222212111102212210200210122200010102111220212101222121000
-6901 ... -7000	2021102202201011111002111102011110022121022110010110022221110001121101022220020012012011210110100022
-7001 ... -7100	0011210011010202010201020210102201102200221121200011011110111010211112011120122201022001011122202102
-7101 ... -7200	1110022110001111000202222100021112210102201200201201200020101120112212022122202101212202200011111221
-7201 ... -7300	222210002210212202021001211102012211111120022200202012021120200002000221010120120111021210001212120
-7301 ... -7400	2220202012202221210101022100210111012000202221021200011100110220221200020122110220020211202011121001
-7401 ... -7500	0222110002120011021202111122011102001201221210210000201212021102201100101220021000221202212211201101

Pi Calculado na Base 3 com 10.000 casas

$$\pi = \sum_{i=1}^{i=-10000} (Casas[i] \cdot 3^i) + r \quad , \quad r \in]0; 3^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 3.

Em verde as duas primeiras casas inteiras de Pi na base 3 antes do ponto ($10_3 = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 3 depois do ponto.

Casas i de Pi	Valor das Casas[i] de Pi na base 3
-7501 ... -7600	0001021120211012020100101101210120222101200222220010012002210101012002010222020220200101012020212221
-7601 ... -7700	2222022022000102101210100012112201021221011222120010200012101001212121100120202200220021222201200010
-7701 ... -7800	1112200120101110210002102222121021022021212002210202111122221021102210120210121221210222111010212222
-7801 ... -7900	21112010111200011200210111112011222102102000011000221000100111222212012122200001002021220001200122101
-7901 ... -8000	0020122112001101102021221200210001000111020020220212012211100000101212200112122200211001102220011112
-8001 ... -8100	0112101102101021022222122221101202111010201121211121110001011121212200101101121010101022021220020111
-8101 ... -8200	0020121111020122222001120110000021210121102201202202121201020100100222202210002212100202010112000021
-8201 ... -8300	1121110011110022010211022201200011212122122101120102201122211200011100021100021102120200121210220222
-8301 ... -8400	212010210210022012212021202210100210200222001110111210202211110222210002021210012222122001200202011
-8401 ... -8500	1012001001120011022011102020200001022121121211102022022010212102102020021122020200220000201220212221
-8501 ... -8600	2202110110102120121021200012011010201122001122102110201020111101212122120100222001202000002010112211
-8601 ... -8700	1022110020100221000211012002011122100200210022000111211010100011222120201010000211211210110111112020
-8701 ... -8800	122101020000001021202020010022211000211101000211012121200120210201012201011200221112211102212112211
-8801 ... -8900	2100010202020000020211101221222010022002022100222120211120200100222212122212201220101220020222220102
-8901 ... -9000	1221101110011122220200111020200201000100101000212021110100002202100010120110210020112222112020002102
-9001 ... -9100	1002201111010202210212120012011100001020022002202102022012000102102010012102011200122022020000222101
-9101 ... -9200	1021002112200221212002222202012010102120220200202121201111020120001021210202100202220101002102100101
-9201 ... -9300	0002122021000202001210221221202220212111100220212102111012201212201000110221200221020101002201000002
-9301 ... -9400	1021022012122020001102211211012111122112120002012200012002122221020021022020220020002121020120221202
-9401 ... -9500	0022100220110102211202021010221020002202200112112121011021120121000001112112121121221012111120002111
-9501 ... -9600	1011200000211022021202111112000202101120121120100112002012022022101011202211201102011122002202210110
-9601 ... -9700	1111111122100220122012122012120221000220200102122011002211210102110022221112100202010111212212001102
-9701 ... -9800	0022221112002212110001122121201222100011222221210200201020101101000222200020212211012202100201122021
-9801 ... -9900	2220000022002122002210101111021012101222000220102122012200011000001222021021110020102220112212120002
-9901 ... -10000	2212100211102000202002102010220000002002000121211002020102110101210012020221100120110001002110222201

Pi Calculado na Base 7 com 10.000 casas

$$\pi = \sum_{i=0}^{-10000} (Casas[i] \cdot 7^i) + r \quad , \quad r \in]0; 7^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 7.

Em verde a primeira casa inteira de Pi na base 7 antes do ponto ($3_7 = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 7 depois do ponto.

Casas i de Pi	Valor das Casas[i] de Pi na base 7
0 . -1 ... -100	3.0663651432036134110263402244652226643520650240155443215426431025161154565220002622436103301443233631
-101 ... -200	0113041005500410241253521165521055362515030331242424026100436305645305263302413261402100450063401044
-201 ... -300	6652100035400040411133121523532354334540642646110025423321501311161114533050354144200052625431241461
-301 ... -400	5064636661250340621566513342655053121614145360201046310465243314220526011154664430043014201423420324
-401 ... -500	0452144151301324146205251661524433450450323500152300303621644546106502134625634524435110564503111052
-501 ... -600	2332541403314616306305566400025124136353353135500314364221261503410163015234165116544562313163301340
-601 ... -700	5500041433321233205110412104022405033465010102223033046551161612504525065445643042136305422605604216
-701 ... -800	4310122453346322411551632443220011405301560544421050563350104235163016562444305625336304625353314441
-801 ... -900	5643620525422651636016443512214133340311231201415424110210002660121216352350661533034035553261641500
-901 ... -1000	6601221120233121402504330425145353456212555440002223150314261311233453165515230420653153421554135066
-1001 ... -1100	2446402244033220656660423452312454424005230501161505462123656020551421313224534032324233046660224125
-1101 ... -1200	1231210500343431303142210352025615142226432640250016121225020615605260454440441130162660360110011514
-1201 ... -1300	1253224243523122016351560023101265454265250443335520614232653401556130460450656656400204606240020621
-1301 ... -1400	4304545666043202241060150243163415356503220511604324144515461626320603606354634510336361160336336140
-1401 ... -1500	6644116046362151451124260140043555526463610215311006614460221625204302056040340330402216426023642066
-1501 ... -1600	2556630662450542105466434205135441532056160546451414235555413655056433415440145122025445426015214012
-1601 ... -1700	3650222331052151251616616231505232554516006126544253534656505444366631105265042522563430242620132340
-1701 ... -1800	5311641313316143630632256524403021362323166565565132263333145441244561212116503450244040003054360566
-1801 ... -1900	0015062604336560003315544652552545001262422613620610641345554165624353443113332333362145042012136111
-1901 ... -2000	6033104603534630106335564323221202035544250541100412416251241166411615123216222564062243144166600326
-2001 ... -2100	3364160440415420065560001243352455441125140310544646442540401021512164051103665355205036422233605542
-2101 ... -2200	5234654423233262466116163211323302300505021115143333230053410225362254626624562451410451540265140621
-2201 ... -2300	3311125622611236206642632444162446361625116516441524630616342250263563421413534256114614643466300661
-2301 ... -2400	410304255424516023064563333564164254611104615256531460502066345500321366456050644030110523336112264
-2401 ... -2500	4055422111202261066464601450533203624434632625632405130112023052253624631246323560554233145325012631

Pi Calculado na Base 7 com 10.000 casas

$$\pi = \sum_{i=0}^{-10000} (Casas[i] \cdot 7^i) + r \quad , \quad r \in]0; 7^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 7.

Em verde a primeira casa inteira de Pi na base 7 antes do ponto ($3_7 = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 7 depois do ponto.

Casas i de Pi	Valor das Casas[i] de Pi na base 7
-2501 ... -2600	1032532262533405125606053114060254646413361104530363120063425501311420630125403655046452346642516463
-2601 ... -2700	0561442033233264651121452633662364602222501050035330613311031045514430000160423330516403632006360264
-2701 ... -2800	5101343520324361163041231236122024603040361534302415421315300243240604344320316333432114340362051144
-2801 ... -2900	3126505516530331561362453361265205031150543235626431021363661310161461511015465356426123141513552551
-2901 ... -3000	3011325542312226515450025611156012053433665526561263204261616066423313032564140313260421401106463532
-3001 ... -3100	6123426245306505342015463362533510254341332210353666350564665315544145163006651612053313021221512540
-3101 ... -3200	3326360240601406156141464530111660501066650336426100531406554650332463654510215643161601255113646322
-3201 ... -3300	3233054051342161112300265261606405241142335651632100141561234165145546210561553430312365510045616012
-3301 ... -3400	5026213230156501322605441605464235362630323153313262315541252021164564236303326642422461216536520601
-3401 ... -3500	4333361645021515160221432216136106425461103253051525066616212322610432422134321145656635155224106640
-3501 ... -3600	4351323521203101630600416451453226446412414044324103542031053231033141622646460335166336464451662232
-3601 ... -3700	0532263365536034100211212435062453611354256305441653124406222555061221100131214501024201622364562045
-3701 ... -3800	4133443632163035050301241531145604206504410462115416553033265104021130064444100415000405002215255513
-3801 ... -3900	662523220023416000401136642101424323363633621100340640300524115233646026211362006110641301461564545
-3901 ... -4000	2102405562264544420405422303605263644313026524002235564210341020056645154254466416212264261126060046
-4001 ... -4100	1616314234630134526064255635400616215516161426440642614512003205202346423226363564061453213625431336
-4101 ... -4200	3605516234003550505032465633456153061635654023026221110630244401254353341242020654123432314402063265
-4201 ... -4300	4663614460253526432560505345322614645412451402461032035522336551115044551535010163065340025242663465
-4301 ... -4400	6633556226433060633436451164061246135605564143032223005505155426222136154563461030623364052066643563
-4401 ... -4500	5231535004300352323110330565053520241121605550452002300645051602550262564626530406246304415412551535
-4501 ... -4600	5405016065604231136511150521246005125555532515666102340211515245634251145611132012166523453063214141
-4601 ... -4700	2240262222514613206650564330655531641243620613506320512256140363104660325642045264162633205151403510
-4701 ... -4800	5065533333060023554036134612050460065153660032531445056454604215544564601122451041426310143515552306
-4801 ... -4900	0626443410112216630504241530140134203432641531456601311151435305661400425455251601111510533436633113
-4901 ... -5000	6001243222255421044321555222311616443421535124262662230611265634046640445245106324020612422105631214

Pi Calculado na Base 7 com 10.000 casas

$$\pi = \sum_{i=0}^{10000} (Casas[i] \cdot 7^i) + r \quad , \quad r \in]0; 7^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 7.

Em verde a primeira casa inteira de Pi na base 7 antes do ponto ($3_7 = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 7 depois do ponto.

Casas i de Pi	Valor das Casas[i] de Pi na base 7
-5001 ... -5100	5525520361414162036562442206520213346644235541514133401460132405144336610440500145452424600665204022
-5101 ... -5200	3360133305134056014316315422504510351533632335416412223142151500453336214536444222352100021443545504
-5201 ... -5300	2560055413111311444045145345232424502340436206462356511556201226405504611013011530416233530002335342
-5301 ... -5400	5364612512043243546330156032622410600622300402614045353003513021354246635543326254530001364042432265
-5401 ... -5500	0242653155542412503321535025565610240243136054134436326551621632206664121316232665240105430604256233
-5501 ... -5600	0314024333654224633524451111433565056253006510144645125325314330206150246665440606632103035660231311
-5601 ... -5700	4164063224633512331426156010504510322006452242052562350251402250433232543231224005130256611660156202
-5701 ... -5800	0051460513454226521356214550241404620453666263601356655121023252654042142224350445632604222361313262
-5801 ... -5900	3633345522011045252610606314501636224600103511165103521641663426262036512263261503360150641641430653
-5901 ... -6000	3425056651252013146003451301046303100043504050345031331114026313224505514143430303365651126610461560
-6001 ... -6100	0342504356435225630315460643402050303463024202550325461513025121560241301144163402663022335611600261
-6101 ... -6200	1665521330411522565665012511650450641023240054602464134612336413330565364505025513516560040423160162
-6201 ... -6300	1536161111563314321502503453515501410026404516256604030306115242550556506532111061124451022216511056
-6301 ... -6400	6230430325426655525616501365224556315340016026622022023310362652553462436111515455306342602035324030
-6401 ... -6500	0042264235454520603421405065642622506001503314325365224163265261501256412500403401100561644645252453
-6501 ... -6600	2503314333452566010202461554136012505466221061142435063312662464054304004223601330055063301230314534
-6601 ... -6700	2024322602540414440136146361155320050050015640656215602210164245164003205356641612306024015022400042
-6701 ... -6800	1563400063154205646023634012506605413312320345430543114320022642614260162420506004511266406100312560
-6801 ... -6900	3003303550426036063304463202561122362156565501656320425332340003066240414640345232031555251314262554
-6901 ... -7000	1011666064635050255200612646045665203601064153461311513536646135552202314515260655052612233020204640
-7001 ... -7100	5125533336020312150423313632103461543564301423550660632045401163602452440002615611060533060441515016
-7101 ... -7200	2235560661036163451304510624355062443462641650226035260606111512120305542535255441411240534425050043
-7201 ... -7300	6511363520255104541250530064122504504626452340023635535641216553062023622505112435616511620446013423
-7301 ... -7400	2034544060542226035062365345034362611360411361014002031251604616531242431646666242525206623254314562
-7401 ... -7500	1111151410050661515131321511004050565350306341241261500323551516323161244226151510451246103004014233

Pi Calculado na Base 7 com 10.000 casas

$$\pi = \sum_{i=0}^{-10000} (Casas[i] \cdot 7^i) + r \quad , \quad r \in]0; 7^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 7.

Em verde a primeira casa inteira de Pi na base 7 antes do ponto ($3_7 = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 7 depois do ponto.

Casas i de Pi	Valor das Casas[i] de Pi na base 7
-7501 ... -7600	5626345663010063610141530221253615401024023106264062145246205220142350112052462023262122632135220660
-7601 ... -7700	2665526311250304332442123133355451134105061665015500500343552405624665311125434553026341230541032251
-7701 ... -7800	5305504331261410103150016415313101653361154044150413506464234021440051605465653641664254644154216420
-7801 ... -7900	6425051334051420440503203212166464066433006660011114154466255360200312342632240414155013312431401555
-7901 ... -8000	3440156154232011404426522101601400463112616620500644631340014616404600554200344362435502501324065615
-8001 ... -8100	5622032132246031612043215210643065036213535134134551206412152302445432325420531552501105616040535342
-8101 ... -8200	416656450665551512016136054640333562450003330460610530342006040043135522030236213006634634422455244
-8201 ... -8300	2011234330440523150053014422301546360604660050036222211355316234216025422166030246415040045610162302
-8301 ... -8400	5416645066520360410043525411213030005453304360315203151346030556563614442412562604146410321161611135
-8401 ... -8500	416226613413655431066100220206363445260016640304330344555632333651306460553305150554136404005526341
-8501 ... -8600	3324360545000123522236515001324663266663110343066630062152430403245403211153656626452512062322641302
-8601 ... -8700	5653410061163044155106546000005014145042025303464635613164103011466522613455360401003454560120401562
-8701 ... -8800	4156553322115133013435424254336401355165341221160252105122141016622636114530414055652326204133612312
-8801 ... -8900	2262114342426602216601364331455412344261513455003222010463303032523146231601555161366325623224341024
-8901 ... -9000	6103452016561246553430266413126223012113201332302014333431423236000663256156213366254663500444246225
-9001 ... -9100	6461341610521062400311651030323644200540002265321036441401405310141405406433026663646031122116111153
-9101 ... -9200	2232326462211462054042162015042164216164144202151123404440161122236552143560210625166633426534632503
-9201 ... -9300	6644305540044003003616233411604401556131200522345433450163242356410413552016554015200022221656330513
-9301 ... -9400	5256560221346054135651134066465254512212513422602516266416065331551032633525405466143241255446522513
-9401 ... -9500	0000265306231063161055541325644336303323631526064631261630550050556406004532543530332641324155012164
-9501 ... -9600	5060536535510221605602030321565343436512431514221036652461653511015236344105600126430021135530622354
-9601 ... -9700	1132334333633011440113531343302442464164330502011263446211311134055344345046532143365004266604314535
-9701 ... -9800	1656532024155005615566034262131511644126165525645031416426202323300335433141163545301556102533342454
-9801 ... -9900	4445640515351351254144263566300456135243111064154564604035166300643000610452053404406450431224154612
-9901 ... -10000	6405630322031544636415630422515640564222662023143030023326635144654250500113013605400660034120422445

Pi Calculado na Base 11 com 10.000 casas

$$\pi = \sum_{i=0}^{10000} (Casas[i] \cdot 11^i) + r \quad , \quad r \in]0; 11^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 11.

Em verde a primeira casa inteira de Pi na base 11 antes do ponto ($d_{11} = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 11 depois do ponto. Utilizou-se os símbolos a=0, b=1, c=2, d=3, ... , k=10 para representar as casas na base 11.

Casas i de Pi	Valor das Casas[i] de Pi na base 11 (a=0, b=1, c=2, d=3, e=4, f=5, g=6, h=7, i=8, j=9, k=10)
0 . -1 ... -100	d.bgbfahacigfkeifcdfcbfcfjhhhfcejebidiggiieifdbgdgbkbfecbdaaegfiagfcchdfafddhbfchbhikbkgfgdhbfhibddejci
-101 ... -200	ifcibjbcjjcagdecfchahibchffeicgjjchghibiageadigbiyahjfhahfcefegfjkiihgkcjcihcgkjjfhfebgehfecieehfkh
-201 ... -300	bikfjgagkhfbkhfbdebchkafcfkkheahabdigceecjckcfeckdbghjcbffaffagccacjidggbcchdegjikaikcffggacjbgkfdfhbe
-301 ... -400	fehfgijekcfiafkgfkfafkjibdbbhgkklidiigicaeajidcfjhakkkffdbafihhhgdficdabgfdbddkhfdeedkjibbjbchghgcbbk
-401 ... -500	bjjhdakbijhbjbieejkfkdigfjeajfdekeegabahhccdfegkgbeajekfiajcdfajgehehijechhafkdkejccebaheajbgfhaadijh
-501 ... -600	hfddhhbjfcghgdgbdidigadgeecgjeicjfefbacidjdcihffbcjifgkifkfcehibhdajgjkeaiakjabaeajdabakbekbbcgfek
-601 ... -700	ikjdfikdkidebfcigkiihkicjgefgaaficbhjideddeabdkebjjifjiihackcfejkefcbedejhgdkjcgchckcgcadghckfcbgjjg
-701 ... -800	ebfagbdiekahhkdi jkdjcdbackcbbagcaajfhkgbagffekikfebgbhbddecifdikdjigicbeaiekajabahdcdbfekhafdgjcbibbj
-801 ... -900	akaeffdhagkgfbkddedibggghdkcijcadaijgfdkkccfhhbedfhecegdbgfbbffehdabbibjkhcdgckhijaaejdiffjkhbaghbdda
-901 ... -1000	jdkhcgkekhebiiggifahdkjdjhahehedakkgiiejcibibaechbfabdci jcfigcfjhehgfhjehbifgj jffdickeedkdakcdjechibj
-1001 ... -1100	hfedgejiejhbakkakjiaekfaaggackj fjjdcaagafbafchhkdgaaaffehkakgijcieigacihbhhedacidicdajbfajdheabjhb
-1101 ... -1200	hihdcbiaheagibeaafibeidijefheddcdfgbiacgikkbahikbheabecebehehhfhcebedecbckhfikiagikeibjekjhaccciai
-1201 ... -1300	jdgjbbjefahekcbcbekjkehgbkaefjgdafggeiikhcfaejggkcajheaaaffkjifeigedkgeafhhjkdcedhedfeggacfeeadkajhf
-1301 ... -1400	abkkhddfggjcegfkbhjcghagjcdfakeichfdhieggjjedfjhdekhjiibfedkieajhgakhcaia gcekkigkcgkbbahadc dhiggdgef
-1401 ... -1500	eifeeajfijdihaakidkeajajcfihbjbjkdhfekeihkhcfdeieeekcjgaeficgidijhfkkbajffekbebhgeheceigdeaegfkbbhj
-1501 ... -1600	cgceekchjjdcebjchbgkkadcekckjekgadfadidegeichdbdjfgeehagjckbhggbhifj fjeedbdgeaebhcbkabbffbkjkd dhig
-1601 ... -1700	fjffkaiijkaafdbdfhbaeeabakhbajkhjhjadahcdggdcchfaajhkgdchbekckgafddkj cadgkhaibccb fekikfjd hkhkkehch
-1701 ... -1800	ekhdhakcedidekhddacccifgheecgdkgidbfkicbgcdhjbcfeefkgfdjdcecgiefjgagkhibcchebicjhg fjjibjfbdcckjgeb
-1801 ... -1900	hfeffkegbdkdiedbjfijdckeagkijegaegdghikfacdjgcfhgehegfbheheddabeffj fkeccdfbbbjbikijgibaiiakibffhbcaci
-1901 ... -2000	hbhgjafdacigfikcciaahkkhefcaddfbibabakaigdgdadbedajakhhabcfdicbcjhffjaafchajfibjjabbiadhfbdcgdiiekj
-2001 ... -2100	kghgijicebbbkkiaadckbaifgdgadgdkkigheakkbfbdeefahbcgjdkackejffgdihhehcihigfda jkiabadjhbgfijadaaeaac
-2101 ... -2200	beebkijfhfeagdkjgabiajgdchkhjhhkhgdjdej fddfacdkdggffgkhhigigbfbbeabhgcjigafbbiebkkjffdikkeaabkkcbjacg
-2201 ... -2300	ebiadabgjebfdkfkcekfcaaffdjfceegacdcebhgkfaghdceeejkaagbdhbkkaafehgjejekkhbccihdkkegchjbidigdejefjb
-2301 ... -2400	jfcdfckgfcjfcajcijkdacfebkkbgfijabeecgckckggkbagcjejfbgdbjcgigbjfadbegfghifibciffbbkgabbedjccb daka
-2401 ... -2500	hbfgdchebgijbigbifedahdbkakheacjiaahdccikagdkjihjbfgbchkjafjhaiccechacegkgebgakdkgggfbdifjkbkihhi

Pi Calculado na Base 11 com 10.000 casas

$$\pi = \sum_{i=0}^{-10000} (Casas[i] \cdot 11^i) + r \quad , \quad r \in]0; 11^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 11.

Em verde a primeira casa inteira de Pi na base 11 antes do ponto ($d_{11} = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 11 depois do ponto. Utilizou-se os símbolos a=0, b=1, c=2, d=3, ... , k=10 para representar as casas na base 11.

Casas i de Pi	Valor das Casas[i] de Pi na base 11 (a=0, b=1, c=2, d=3, e=4, f=5, g=6, h=7, i=8, j=9, k=10)
-2501 ... -2600	dgigajkkhjgkighejaiaffaegecbhheigddabeicjeeidigiicigddekaacbjbfedbkchbdkfdefijekgdedgddjgijeefbhci
-2601 ... -2700	ahifkhdhbkichiajhegidjikijdgekfgkjhhhgghjjchdciaafdcbhccchdkiiidgajbhghbcgidjhgkgaefabfeecajdfhcegee
-2701 ... -2800	dedjefchiefhggaccjejjjdhdjdjkijbgbebegacabdkbkiiidffaeakgkaijbhaefkahfjijfcfidcabidfekgcdjhgaeebbad
-2801 ... -2900	jicgfgjkggbfafidcedaeacecfkadeehibdhkeddkedhgjibfkcfiebgbhikeckcgbdahbafffffabeabfaiddfbjbiakbhhdh
-2901 ... -3000	ifcbkekebhhegjkhkifcgcfcfkfikkbdghffjegghbbiddkacghgjhghijjeigiedhggfdgejdkbdbkehjchkcgiichfghacfi
-3001 ... -3100	jbeifkkdcbbgjecaicibegekbjbabafehbkfjefcdeaecgfdbehdajkbicdcbcafggidehbfiakkdgfkhhahdbcaehgcbbbg
-3101 ... -3200	egcgfbaaidhgfhdffgijcagacecaacjkdiebkgkhkjcgjgfkhekcgeikegdaebcdjcfcgihbffahfijehkeiafjdgceebkdcfdgac
-3201 ... -3300	iadjjhcbgjbcbcaecjhbcfdadbjbfikakhjaikjggegedeiekcdhdjakkdckafcbdekkegbgiegfbjhcibeghfgejebdaefkagigfj
-3301 ... -3400	fcdbcehgiacajddifjkegfgejjchbagkbgichbdegjjfadhkjicgaibdjhicffgfeccckdffdhbdcaihiffdhhbkbcdjhabggdgcg
-3401 ... -3500	bghbbfabjfcckdbijcgdcchihbjjhbjagifcjdjjhkdcgjbgaajjkhihjikacfiieghecbbcjcfaihbddficchjchcfahdikbidbi
-3501 ... -3600	cadgjfgddkikhbiekhggidhghbcbcdjeddkhgabeigkfkidkjaehackkigiifikaegdbkgfakkkciidfibcejdgbibbkgaceafgd
-3601 ... -3700	iaafgddcbgajfkcbadekekhffcjedgjhkabibhebiekcbdfebibekfbkbfkbhjghjibfkiiidhcjcehdggfbihibiddhgcecei
-3701 ... -3800	kieeedgehaacfggbkceekhdhifkgiekhakkjgdighbkbgaiddgfgkdieaccjdijgejefagjhdiijfcdcbidjdbhikajeefacei
-3801 ... -3900	abhahcdaeffbdeekdffigddabbjhhaceghhghkjhhfegeiibbeadffkccciahhgabgcbkkgcackidebagidihbkffjgjeahcedb
-3901 ... -4000	khjbfhbidbcfkbcikkbeffagbdbhgadfjfiijiejfkjkhfefadkckhbhiahkfcchhdhebdkbaedidihbgdhgkicgkkgigcbdfcf
-4001 ... -4100	cgfehehiejbiejaecgdcggbikbhbejifcdciibdhhhjehhchjcbjkkbichbdfgehgdigggkicjdiiiggiehcjckhdjkieecejbg
-4101 ... -4200	dcgeghggkgahejcgghieadkcjfbkabbgjiejgaeedfiajekegbgbafhbjbcbgjffhfigbhghjchaejaagbhhdhbfjiaachakkf
-4201 ... -4300	kiijjkhgbgkagdjkbbeachfikjifibddbeddbddcgbgedfbgkjaeiikhebkcefbiekghbdfbjcigfgjhdakdicfkfhhaiachijf
-4301 ... -4400	fekghjcejigkgbbjkffekciaikaiejeddahgkbbjeahaijjghecddkacjkacaigibdeehackcbjdgagbbghdajbbbjgchkkfdkcf
-4401 ... -4500	hjdihbfgjgkjhehkhebecdakbkjhajdejbeddgkakhacahjakdaiejkbjkgkchghiabdjjbjgjbkabajfcbdakaifkiegfjjgik
-4501 ... -4600	caeghjkiijgfgahbjfkdcikhgbhgcbddahaiakhcefaghcfdjedghkaccejidkjfiagdbgaecghhghbjdjfcajfhhcbfbeiidd
-4601 ... -4700	fafcdhjbafifjbggjkgbighiffigdbghjkijjfcceffaggiibbcejeakbegicciffjjcidbkkckiegegbbjbakacifhbjiia
-4701 ... -4800	hdeafjccbcchakabhjhkedhbeefdeiijajkdcebikikcbjgdaafhghdkdafcbhhahbkekgjahdedcgbhkjiafdjghfhkeddakg
-4801 ... -4900	eefgjakefgkddkaahibjkbjjcgdkjgfcfbfdieihkefkikbggabgadeeaabgjfhaekedebiidkbfccikhiegeegibjhidjkaj
-4901 ... -5000	gdgedghfdhbiaabcgfkkggiahefkekdadbjckcchghcajckgdicjidbkhghfijafabkajbjhegjkdeddggfbbbdchicbakieidfedc

Pi Calculado na Base 11 com 10.000 casas

$$\pi = \sum_{i=0}^{10000} (Casas[i] \cdot 11^i) + r \quad , \quad r \in]0; 11^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 11.

Em verde a primeira casa inteira de Pi na base 11 antes do ponto ($d_{11} = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 11 depois do ponto. Utilizou-se os símbolos a=0, b=1, c=2, d=3, ... , k=10 para representar as casas na base 11.

Casas i de Pi	Valor das Casas[i] de Pi na base 11 (a=0, b=1, c=2, d=3, e=4, f=5, g=6, h=7, i=8, j=9, k=10)
-5001 ... -5100	ghkicifhaghfekgjaaeidbfhjkfdkfgbbkbeggdgcaedikaekkbdeibibibgbegiebibhjbbkbgbedegafaickbkjkdjicehkccff
-5101 ... -5200	fabbeaaedeeiejkcckgaedcbgjcicgeefdeeikjejjffbhbiggegdejjgagifbicdcccggkckjjajkkakfhkiibhbbehccdfagjacg
-5201 ... -5300	ehagegaiefcjcgbcbchfbdfhikahbhkcdkdekkccdbddjgehfgieabbeadifefgjfaibadbbihjehhfijacegeekefaiekhf
-5301 ... -5400	kkejfhbijehfehjbdddadddaidkcaifedafgfgikkfjbjibdacahkaghbbdffhjeebkhcgichicbdjhhgdecddhajfbiebdibie
-5401 ... -5500	fchigbkfgebbahckgbkdhjkbbecgehddijjhcjgcbghkechgiidedkajjafhbdfieajkjheijkcfeigiaeckabbdjkachccigi
-5501 ... -5600	ccedbefghedgcjeigbahhajededaeddabdjfgkgfjgkbbhijcackefkkbeibkhhkbfijicggeiajdfekgakhgbhjhbafebgfsgcc
-5601 ... -5700	aikhjaijjehejiffdjcdgihgebbbbbfdhcdkbbfihccfeefkjakceaejbaddkkhkebdahjhafijcgjiaebfjbgehgifhkjcbhf
-5701 ... -5800	iebadcbkkkfhkdkaciiiiidikgdjkggakagfaikfhjagaihdbbhjbdihbdgfaedeigadhiijeabjehacfkfkahdajbjabgdfidjei
-5801 ... -5900	fgadfebfbjhdgcbadbjgjahfcaedjhckfaahffkfhheghffedijhjbkfgdcfefkieekhaicafhdkjfhcdfkedhhdgiefdkccff
-5901 ... -6000	hghgcefhihgchjihgkaciffjfebbbaffgehbachkbfhjckiffaffkjeggkjccdidcedecfjhfacffagbbkaibafhggbdickhkk
-6001 ... -6100	kcidbeagkdkbfhkdekddfkfabakjdfdbbgggfhcdedddjbecgifekhhhgchfkfdiikiekchjahjdijbgjkhjidkbeegcbchjice
-6101 ... -6200	dggaaahggbgihbdbbehddghhegefjkjghfcbdafdaifdgfcbeicfjcacfkdihkfacjfaijhjehjccjbcicahhehfjabhddebcfkddkf
-6201 ... -6300	kbibeibhbbigdhgcbcbaffcckddhhbdecfkfghhhjebcdeccjihgjjcahdjebkckfkakbjhbffacakfecafdjiijihfccikehdig
-6301 ... -6400	hdfagcfcggdakbjdkddcdgjfiybkhadakdfjafggfkgdibfdjdiyfdkfcfcjbdiffkbcdeiehgbyfhhchffedgadeadigaaghbik
-6401 ... -6500	ckkebchhdhcdgikbbahjckfafchckcdhifdbdjyfecccgcckadajcgaajbicbbceecgjfbadieekaacbkcahjiyfbgibhgdehhjaki
-6501 ... -6600	jdhieaijjacgikfkgbkbceiidbghejgkjdbikbcdffjdehcgdhcedfcjkkhbdjhacjgecegicdbhkdhbbffbaibkecikfhadahe
-6601 ... -6700	ihbgaafjkkfdhidkcbchhdickijaaajiggkjgjhiddidkakfgijichchdfgidcdfbfbcdbbbfbchdfgcbgabbcgicehfafiff
-6701 ... -6800	dhcdhafkbfdadkjydkgibkhgjfeeggcbghbfidfaajejkicakbgdgidcbeaeghkddhbceiidjggjhefikigghdkdcbbgkaaehf
-6801 ... -6900	heeeheefkghgjyifkikafaibdgdeihybkgejdhekbgeeiagaiggecfdkbjheibifdhkackgfdieaajhaijyhhkageabejeachci
-6901 ... -7000	bedebfcfjedghcdgbieyikhccacjhffabbheckiibjhiiegbcfddegecfekyiekgyiikagfajcibdifaciaajbhgibfyjedfyfeeh
-7001 ... -7100	eeaajagjdiecjhdeffcjhaeajygbfyjcdahacebcghcfaigfdbhiafcdfjcgagdfbafegajkkbhehheidgbhcdjadjiejgihjhhja
-7101 ... -7200	badfkbbihakddkddhgfacjyabkdbcafgiceggfcajdgfyacjdfjceaeabfeakffkkfhfgaehbjkhjybjjeddfaekgibgadgiigkj
-7201 ... -7300	cddbkcacfjiyhcjcgjgdefkedfbfhfygkafcfybgkefkgadedehcfffijybfhcgkfebahejyccikbckeikhefahafchgkcafgyijy
-7301 ... -7400	yidiaaffkfgbigabiabcygdjycehcfkageffbbfaefyjjybgaihbbhhcgbgkfyggaahjejeakgdigahajyecaekgydbfyjkhgdgk
-7401 ... -7500	gihchekcffffiybbjdfkeacfdggybhcyjeiddcckfidfiahcadbjeafgacgyjdfhceiecdyafikbhghbafabfeggjydkbaacceieh

Pi Calculado na Base 11 com 10.000 casas

$$\pi = \sum_{i=0}^{10000} (Casas[i] \cdot 11^i) + r \quad , \quad r \in]0; 11^{-10000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 11.

Em verde a primeira casa inteira de Pi na base 11 antes do ponto ($d_{11} = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 11 depois do ponto. Utilizou-se os símbolos a=0, b=1, c=2, d=3, ... , k=10 para representar as casas na base 11.

Casas i de Pi	Valor das Casas[i] de Pi na base 11 (a=0, b=1, c=2, d=3, e=4, f=5, g=6, h=7, i=8, j=9, k=10)
-7501 ... -7600	bhghjkccddbeekhcefabcghkjhccecabgjjjffjjjiiichbebidakaeifgeiifhfiigbcacckafhkcajbbchfikkafddffhafhidd
-7601 ... -7700	deaggdkbgfhikaijbjijkjdddicbgeckfghcfgeiddbckjfaabeccebahheeaicfahgdebckedgjheffijkjaeegbjkhcdddgbga
-7701 ... -7800	fafjhidgagckjajkfgkjhkfiifhgghhbfdcdfigkijihbhjfhackigkadfbcdffkchdageekfjkhbehiibffeedfiedfhgeffjc
-7801 ... -7900	jfiacaedahdbfkadfdabjbfhfdehbedhjagfdiedijfahgcchdecjdghgbhgjahhahjebjgggafccjfgbeabcgkdfkieakbeg
-7901 ... -8000	adabijbicgfijccbjjffggebfdigekbgdjeiddiikhjjajijfbcahefbdfcaghdjccbcjafedfibekbikdigjckikafeaegidjh
-8001 ... -8100	igfbjdbcbgbjgehbeciiffcecieiciicdhifgaccihjjehajbkfeebhckgjjijabckbkgeagaehkfaeghkjbhchjehcheieidhjh
-8101 ... -8200	jcidhggbihbdgkfkghjehfgedibjdcfkkkgfgebhegiicdbkiajhjkfadidfhiadkbccdifcgaeckejfiaihkjdbdggggkgabbhbc
-8201 ... -8300	hhhjkfdbgfgfbkgagkfbdecidichkfafafddabjgaiehcdbjeijhjkfhabhedbkha jgfbdfjbbjfdgfbidjehhfgekdfibgcbhi
-8301 ... -8400	fbddjffajfceiakaiijh jgdcfbdgcgabfifjfbbaaccfiachgjke jgkfhckkddgeeghjciddehijhkfkhkfedjdfdhahbiegfj
-8401 ... -8500	ihihbhicjgdaighjgkdhgdekickehghedbbejadgbadeadbijckadhbjcfijhehhkjfgcbagdfjefggedjckakfdhageajdik
-8501 ... -8600	kjkjjahgijiajagibkkjijgggbhfahechccaheadbadiiebaddgdhfjjihgehcfhbihjbaiiibgkgjdefahfigidffhigihgdgc
-8601 ... -8700	ididgidackkdjgjacfccbeideifijhedbdfejhkacdji bcbcghebidhaki ekafaadfheabajajehcjkekdabeedkfgckgebcji
-8701 ... -8800	jfcaiajagcbckfekkachdgaddikhfjckijkbidchajdhbjkakbdfgfjifddcfjbbbicajigcgabhkhjgbcfdajabighdaibjhd
-8801 ... -8900	fbhhhaahkjejbcgii fbbffdfajcgdiahjcfibaifehakgdgecbegbdbkddbcaceebefibfhggfcjkjgkfedgfhkbfkahkejijga
-8901 ... -9000	gbgadfadekjahefkjghbcgkdkhiggifddcckj idbggacibfbgiaagahdfbiafgejbbcbjbgcjhbjjjddjeekacdbfigeeebcgbcg
-9001 ... -9100	kdggjdghjgeabicefcbbejjagcdjjibeghcbgaka jiacfijeijjijjkecbkfkibidekcdhigfkbbgabggccajj fckadhjgffaf
-9101 ... -9200	ckhbjejbhigfccjhhdgffcfiffhgceaedfkhhbhdcgahfeggjiffdjbakckhbeiaijiekkhgiiccihdfakgfjbbicbjihjgecbki
-9201 ... -9300	kehffihgbahchjcbbbcgkekcfcceci iabcadcfdj jecdcbhcbadkcdgjhaikjckgehihfdeccjcffjadjaiahbafjcbdkhcfcgi
-9301 ... -9400	behahfjhefjhbbkkj dkkdebcdbgfdgfidkkdfddhjfcigbkjadkcgfjifbbcdeaegafegafhghicejkj jbjjfbefbhfhjdaiab
-9401 ... -9500	eafefahcajfi ekcigjhhadedjgcggjihndieikhfgjcdibjaffckdigadijdcfddbga fdcigdfaaabfhhia bcbfaajjdgihfedecf
-9501 ... -9600	fahaiddbiecbjjcddejaabfifdagaegiieghjcdkeeaakiehhijhbdeicjcfehgkfeihihkgdfgacfbfdbekjcahabhcecfekh
-9601 ... -9700	fhdgidcgkajkigijebiejegikchfjejejekgkakkgdbcccegifcbdfbjhkahibibkgkjjaciaaahdeihjhhbacgdbfhefjbadg
-9701 ... -9800	cbjfefkddbbkgeegfehdfcajkkiiidejbdakaffdjdbfeedjjjjdejbakediabgkhaabbjdhedggaacfjccgacefiakeehadkg
-9801 ... -9900	jjfdgdhdbahffejibjaaicjbbfahaaikiegheabbidedffhddeihgekhhdcckdhbfjibaaffifihbakfagfkkkhccjhhbkbbacec
-9901 ... -10000	ikiikgigaiajfbkkidbihdajekjgijbbadgaackkaghjffaeeegiaaeajegbbddbejekkccaicadgeiedeihbdbkhhbibihkkdf

Pi Calculado na Base 60 com 1.000 casas

$$\pi = \sum_{i=0}^{i=-1000} (Casas[i] \cdot 60^i) + r \quad , \quad r \in]0; 60^{-1000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 60.

Em verde a primeira casa inteira de Pi na base 60 antes do ponto (03₆₀ = 3₁₀). Em vermelho as primeiras 100 casas fracionárias de Pi na base 60 depois do ponto. Utilizou-se o símbolo ' para separar os dois dígitos de cada Casa na base 60.

Casas i de Pi	Valor das Casas[i] de Pi na base 60
0 . -1 ... -25	03.08'29'44'00'47'25'53'07'24'57'36'17'43'04'29'07'10'03'41'17'52'36'12'14'36'
-26 ... -50	44'51'50'15'33'07'23'59'09'13'48'22'12'21'45'22'56'47'39'44'28'37'58'23'21'
-51 ... -75	11'56'33'22'40'42'31'06'06'03'46'16'52'02'48'33'24'38'33'22'01'00'01'40'29'
-76 ... -100	38'06'08'59'13'41'02'28'16'43'56'40'07'14'57'49'58'02'15'16'01'15'57'03'24'
-101 ... -125	59'18'19'13'06'47'50'31'11'14'39'23'55'06'13'39'13'12'06'55'21'32'32'26'50'
-126 ... -150	16'01'44'57'19'35'01'17'00'12'57'05'32'52'18'03'00'37'08'57'41'19'16'58'49'
-151 ... -175	17'44'28'09'36'42'43'01'58'22'14'24'43'45'10'20'24'07'54'19'20'57'05'20'13'
-176 ... -200	44'20'45'35'00'34'12'45'32'25'59'38'16'51'09'36'07'05'47'30'41'28'31'08'29'
-201 ... -225	10'46'51'27'53'45'47'20'48'46'49'26'16'53'52'18'36'01'13'14'12'18'04'21'26'
-226 ... -250	46'42'20'35'23'16'08'16'56'03'22'12'42'24'27'47'06'31'44'25'11'19'16'13'25'
-251 ... -275	25'36'06'01'34'18'35'39'23'59'52'34'28'51'06'52'08'56'22'42'51'24'30'31'35'
-276 ... -300	23'17'21'12'49'18'24'03'29'02'27'08'08'10'18'51'21'12'26'23'43'00'20'51'00'
-301 ... -325	19'39'43'11'48'18'23'21'37'29'37'28'37'59'04'59'18'46'01'05'09'44'50'55'24'
-326 ... -350	25'01'59'58'41'07'26'37'42'28'37'13'29'15'30'51'13'11'22'36'07'51'33'15'17'
-351 ... -375	04'54'55'46'56'49'30'37'12'16'46'01'01'55'59'17'07'01'40'38'42'50'35'00'38'
-376 ... -400	34'32'13'55'26'18'09'18'45'58'08'31'26'07'15'20'52'53'15'34'24'09'47'39'57'
-401 ... -425	32'20'30'34'12'07'39'28'40'26'16'14'07'35'59'44'15'24'13'19'49'05'05'41'39'
-426 ... -450	44'53'11'18'12'47'24'34'59'30'15'34'54'11'05'39'21'39'46'15'22'36'43'20'44'
-451 ... -475	19'46'24'49'42'44'42'54'05'45'14'05'02'01'47'35'45'58'30'09'08'19'30'46'16'
-476 ... -500	29'33'01'44'20'02'01'11'41'08'32'35'24'46'15'31'09'00'30'47'21'31'07'36'20'
-501 ... -525	27'52'24'23'01'00'07'45'51'53'37'45'50'07'02'29'48'42'43'46'06'24'38'49'34'
-526 ... -550	03'00'34'00'27'53'59'48'50'44'41'18'45'22'28'22'13'47'44'50'08'08'06'43'11'
-551 ... -575	49'45'00'09'28'15'58'49'45'48'12'42'45'11'17'41'51'43'49'57'36'50'00'24'20'
-576 ... -600	25'11'29'58'51'13'38'10'16'12'53'56'39'14'33'13'31'27'07'29'22'54'59'41'01'
-601 ... -625	14'57'52'37'00'12'57'02'41'17'08'31'57'06'09'56'24'36'51'53'39'53'15'04'32'

Pi Calculado na Base 60 com 1.000 casas

$$\pi = \sum_{i=0}^{i=-1000} (Casas[i] \cdot 60^i) + r \quad , \quad r \in]0; 60^{-1000}[$$

A coluna da esquerda indica os valores de i e a coluna da direita os valores das i-ésimas Casas de Pi na Base 60.

Em verde a primeira casa inteira de Pi na base 60 antes do ponto ($03_{60} = 3_{10}$). Em vermelho as primeiras 100 casas fracionárias de Pi na base 60 depois do ponto. Utilizou-se o símbolo ' para separar os dois dígitos de cada Casa na base 60.

Casas i de Pi	Valor das Casas[i] de Pi na base 60
-626 ... -650	16'20'23'08'36'24'21'52'54'02'56'17'00'50'44'23'49'42'10'39'02'48'18'53'49'
-651 ... -675	30'17'48'24'59'56'37'15'00'29'01'06'15'12'13'35'54'13'19'13'07'15'43'05'35'
-676 ... -700	42'10'48'36'43'43'28'36'44'13'56'56'47'38'47'48'37'55'46'26'27'01'49'30'43'
-701 ... -725	45'46'34'53'30'12'15'46'58'50'58'33'43'38'56'01'22'59'28'31'09'16'06'28'25'
-726 ... -750	32'59'08'04'33'29'46'59'56'55'21'27'56'38'59'38'00'13'35'01'34'42'56'45'29'
-751 ... -775	43'49'42'17'16'48'22'02'03'44'16'07'55'21'23'58'32'31'47'42'21'12'45'00'00'
-776 ... -800	22'22'42'57'12'54'13'03'04'45'22'22'43'11'44'57'04'13'45'09'56'50'37'35'28'
-801 ... -825	42'54'11'55'48'37'52'41'16'56'57'01'43'37'30'37'00'08'24'16'19'43'26'43'12'
-826 ... -850	19'09'50'31'00'10'02'19'09'16'19'06'20'17'59'02'44'06'27'00'45'54'56'50'27'
-851 ... -875	10'23'37'33'29'32'53'10'27'15'47'03'48'56'47'05'02'48'17'49'48'06'54'20'52'
-876 ... -900	09'27'54'53'57'48'26'21'49'26'21'47'32'41'39'36'47'23'03'22'05'11'45'33'01'
-901 ... -925	39'12'25'49'22'04'00'19'06'26'44'27'22'14'19'20'30'38'59'52'32'47'18'00'42'
-926 ... -950	28'01'18'58'06'27'45'27'44'27'27'40'36'17'18'37'45'15'15'41'50'13'37'31'38'
-951 ... -975	05'47'36'48'32'53'04'40'51'38'03'10'17'31'51'36'11'36'45'52'29'15'24'55'40'
-976 ... -1000	44'09'46'40'32'32'41'45'56'17'50'48'28'51'49'38'47'50'04'05'07'13'53'36'57'