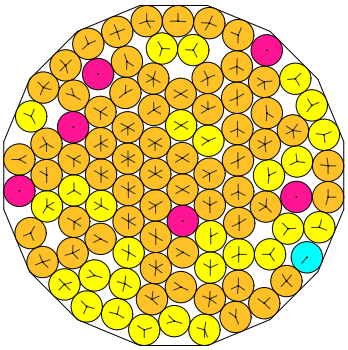
N = 97

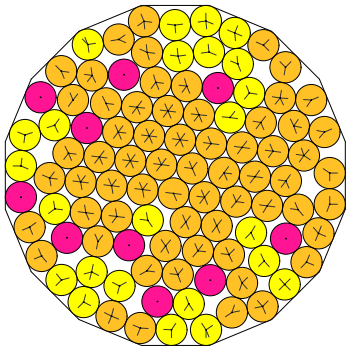
97 circles in a hexadecagon



radius = 0.090384196570 density = 0.813161790005
ratio = 11.063881053869 contacts = 183

N = 98

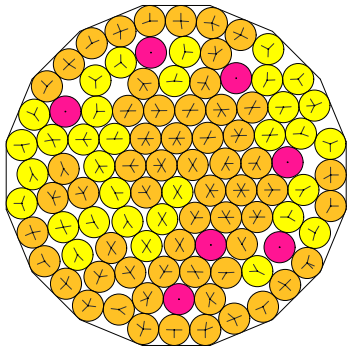
98 circles in a hexadecagon



radius = 0.089997526545 density = 0.814530681965
ratio = 11.111416484318 contacts = 181

N = 99

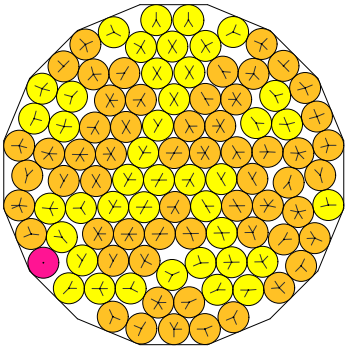
99 circles in a hexadecagon



radius = 0.089677133347 density = 0.816993974801
ratio = 11.151114700897 contacts = 186

N = 100

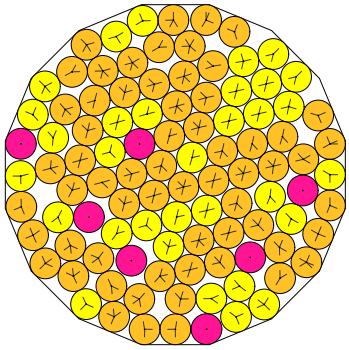
100 circles in a hexadecagon



radius = 0.089221530647 density = 0.816882447139
ratio = 11.208056987460 contacts = 198

N = 101

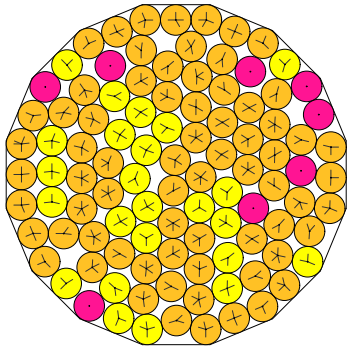
101 circles in a hexadecagon



radius = 0.088715610784 density = 0.815721093404
ratio = 11.271973344519 contacts = 189

N = 102

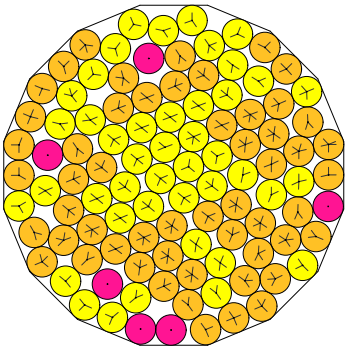
102 circles in a hexadecagon



radius = 0.088230728413 density = 0.814817084200
ratio = 11.333919803077 contacts = 190

N = 103

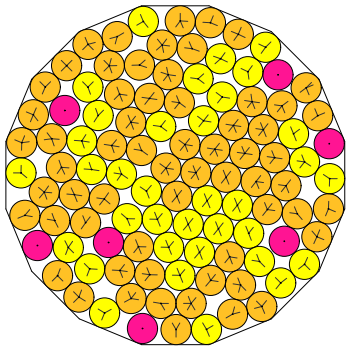
103 circles in a hexadecagon



radius = 0.087830356054 density = 0.815354995730
ratio = 11.385585177238 contacts = 195

N = 104

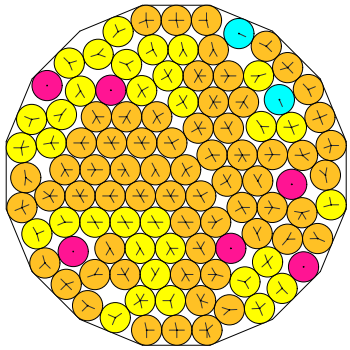
104 circles in a hexadecagon



radius = 0.087426745495 density = 0.815722023959
ratio = 11.438147380851 contacts = 195

N = 105

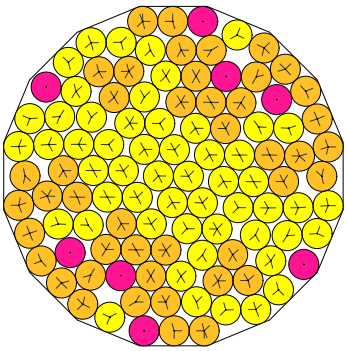
105 circles in a hexadecagon



radius = 0.087098806284 density = 0.817398676167
ratio = 11.481213608592 contacts = 195

N = 106

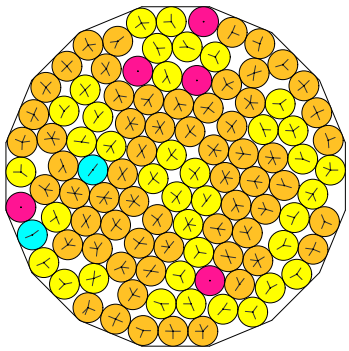
106 circles in a hexadecagon



radius = 0.086743164698 density = 0.818458410330
ratio = 11.528285871072 contacts = 197

N = 107

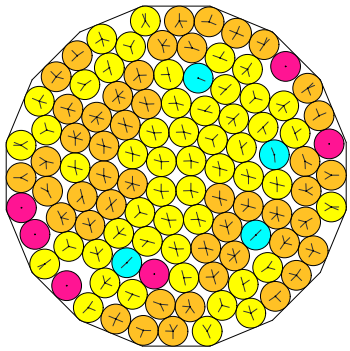
107 circles in a hexadecagon



radius = 0.086264110555 density = 0.817079473500
ratio = 11.592306389833 contacts = 204

N = 108

108 circles in a hexadecagon



radius = 0.085814904455 density = 0.816148951779
ratio = 11.652987395964 contacts = 200