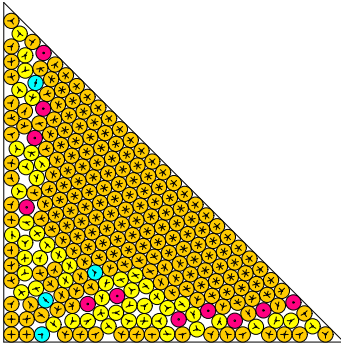


N = 265

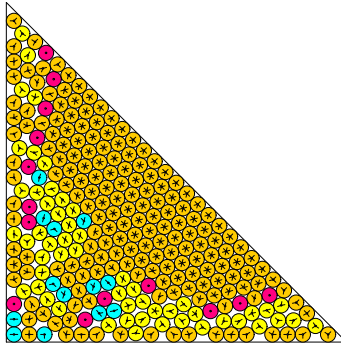
265 circles in an isosceles right triangle



radius = 0.022444160231 density = 0.838749865061
 ratio = 44.555019645261 contacts = 614

N = 266

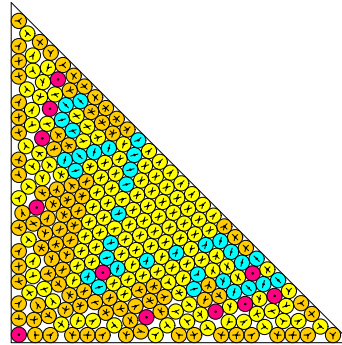
266 circles in an isosceles right triangle



radius = 0.022398697814 density = 0.838507682968
 ratio = 44.645452529827 contacts = 587

N = 267

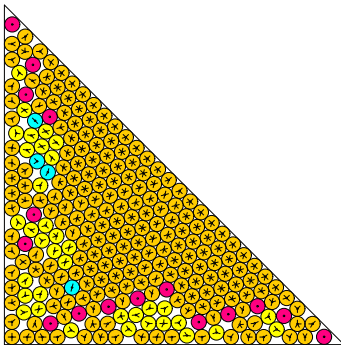
267 circles in an isosceles right triangle



radius = 0.022363264305 density = 0.838999154129
 ratio = 44.716191087483 contacts = 480

N = 268

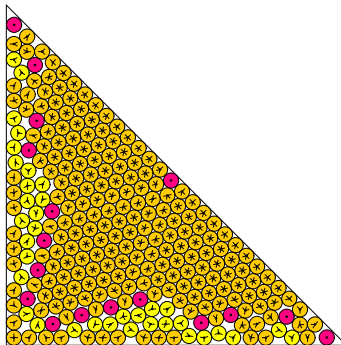
268 circles in an isosceles right triangle



radius = 0.022317605020 density = 0.838706167435
 ratio = 44.807675336918 contacts = 599

N = 269

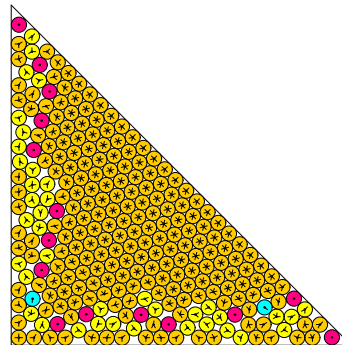
269 circles in an isosceles right triangle



radius = 0.022290287492 density = 0.839776056779
 ratio = 44.862589751756 contacts = 628

N = 270

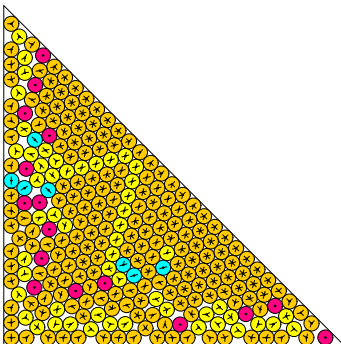
270 circles in an isosceles right triangle



radius = 0.022256960609 density = 0.839528469977
 ratio = 44.952526662501 contacts = 635

N = 271

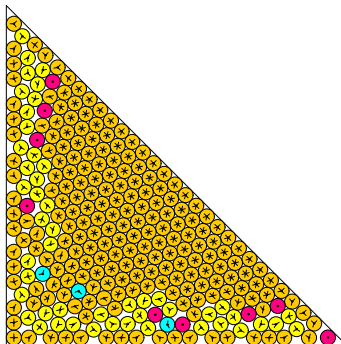
271 circles in an isosceles right triangle



radius = 0.022086131505 density = 0.839788143166
 ratio = 45.054369798661 contacts = 561

N = 272

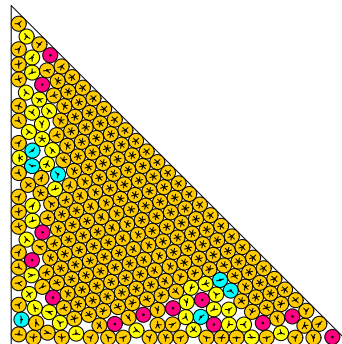
272 circles in an isosceles right triangle



radius = 0.022160697725 density = 0.840546200210
 ratio = 45.124932956013 contacts = 643

N = 273

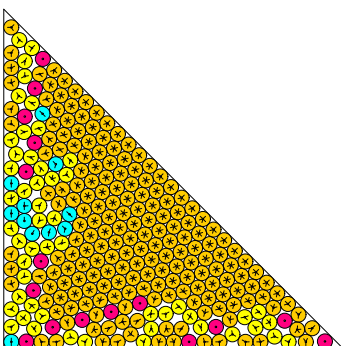
273 circles in an isosceles right triangle



radius = 0.022117228076 density = 0.83908116905
 ratio = 45.213620410914 contacts = 635

N = 274

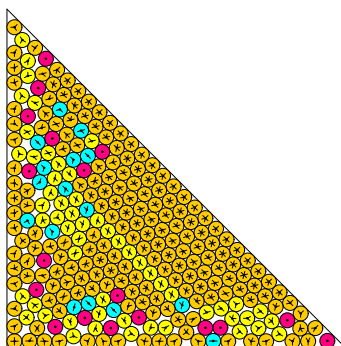
274 circles in an isosceles right triangle



radius = 0.022086131505 density = 0.839788143166
 ratio = 45.277281798194 contacts = 620

N = 275

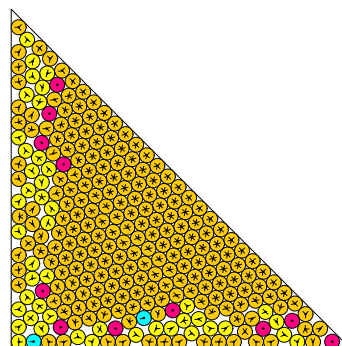
275 circles in an isosceles right triangle



radius = 0.022055886261 density = 0.840546200210
 ratio = 45.339370549821 contacts = 563

N = 276

276 circles in an isosceles right triangle



radius = 0.022010358605 density = 0.840123604845
 ratio = 45.433153448950 contacts = 650