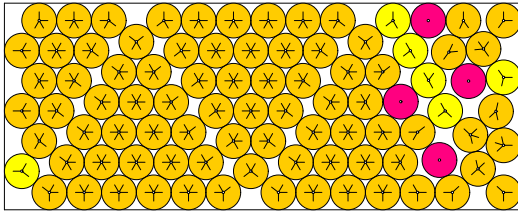


N = 91

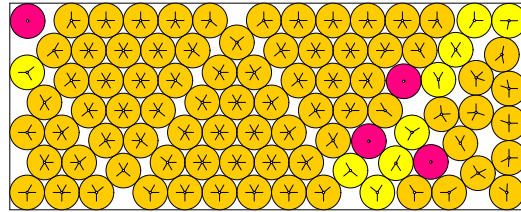
91 circles in a 1x0.40000 rectangle



radius = 0.033671343669 density = 0.810311809864 © E. Sencer 13-Jul-2010
 ratio = 11.879537803118 contacts = 219

N = 92

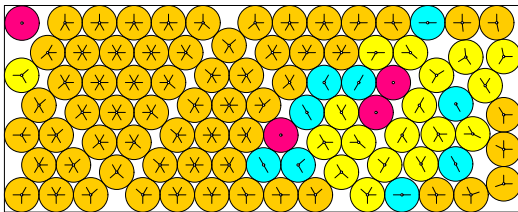
92 circles in a 1x0.40000 rectangle



radius = 0.033551128938 density = 0.813377181895 © E. Sencer 30-Jul-2010
 ratio = 11.922102553958 contacts = 218

N = 93

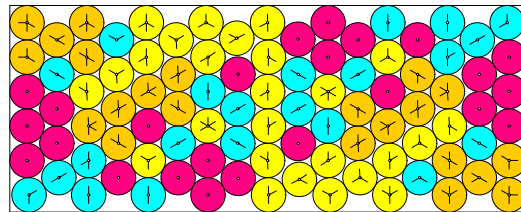
93 circles in a 1x0.40000 rectangle



radius = 0.033409591967 density = 0.815295740082 © E. Sencer 04-Aug-2010
 ratio = 11.972609554601 contacts = 198

N = 94

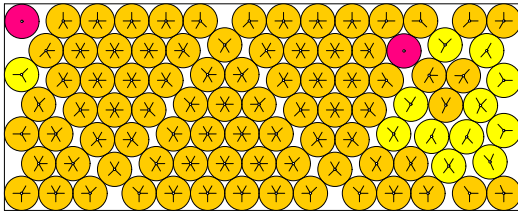
94 circles in a 1x0.40000 rectangle



radius = 0.033342487302 density = 0.820755352957 © E. Sencer 04-Aug-2010
 ratio = 11.996705475889 contacts = 115

N = 95

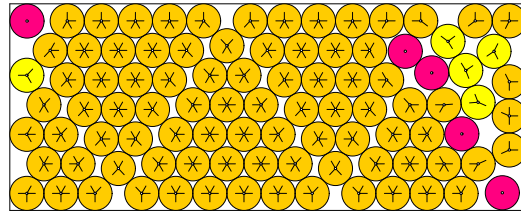
95 circles in a 1x0.40000 rectangle



radius = 0.033171885464 density = 0.821020121725 © E. Sencer 12-Jul-2010
 ratio = 12.058404109363 contacts = 232

N = 96

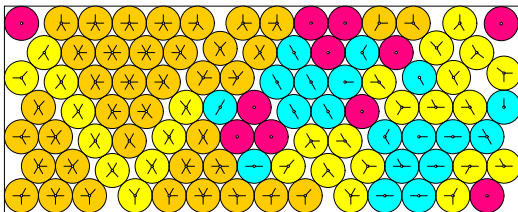
96 circles in a 1x0.40000 rectangle



radius = 0.033004858659 density = 0.821328454331 © E. Sencer 12-Jul-2010
 ratio = 12.119427752675 contacts = 232

N = 97

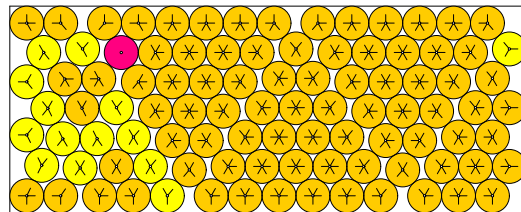
97 circles in a 1x0.40000 rectangle



radius = 0.032936386659 density = 0.826444170334 © E. Sencer 04-Aug-2010
 ratio = 12.144623031594 contacts = 165

N = 98

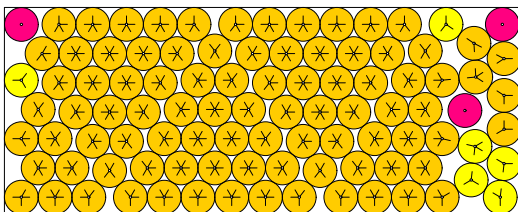
98 circles in a 1x0.40000 rectangle



radius = 0.032825163769 density = 0.829334553204 © E. Sencer 02-Aug-2010
 ratio = 12.185773171179 contacts = 242

N = 99

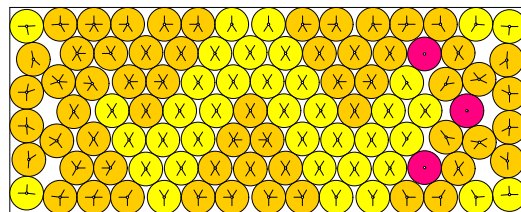
99 circles in a 1x0.40000 rectangle



radius = 0.032688829738 density = 0.830852291769 © E. Sencer 19-Jul-2010
 ratio = 12.236595901770 contacts = 247

N = 100

100 circles in a 1x0.40000 rectangle



radius = 0.032594949359 density = 0.834431139134 © E. Sencer 13-Jul-2010
 ratio = 12.271839897548 contacts = 204