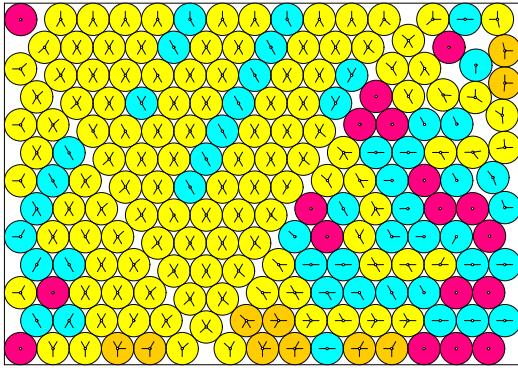


N = 193

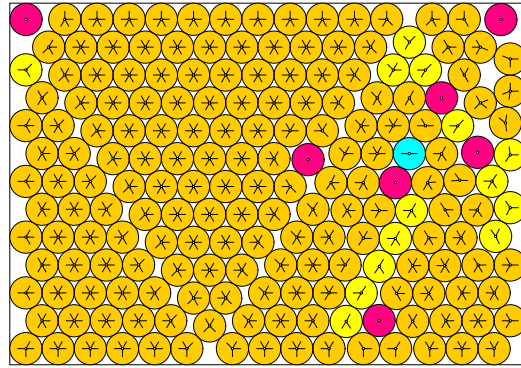
193 circles in a 1x0.70000 rectangle



radius = 0.031269142139 density = 0.846917437861 © E. Sencer 14-AUG-2010
 ratio = 22.386287314104 contacts = 293

N = 194

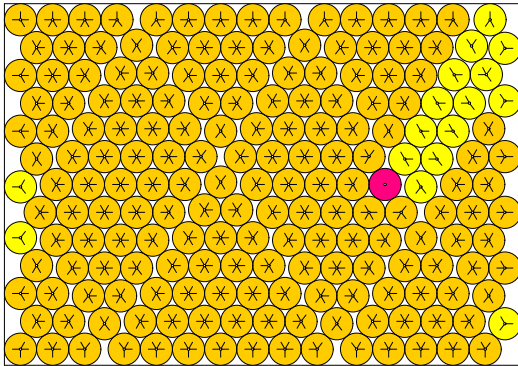
194 circles in a 1x0.70000 rectangle



radius = 0.031159999127 density = 0.845373123235 © E. Sencer 14-AUG-2010
 ratio = 22.464698960435 contacts = 474

N = 195

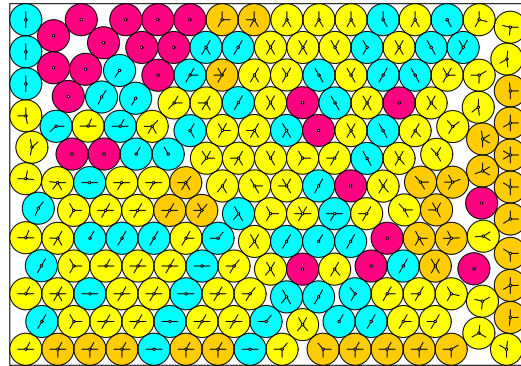
195 circles in a 1x0.70000 rectangle



radius = 0.031133308760 density = 0.848275651659 © E. Sencer 23-AUG-2010
 ratio = 22.483957789555 contacts = 500

N = 196

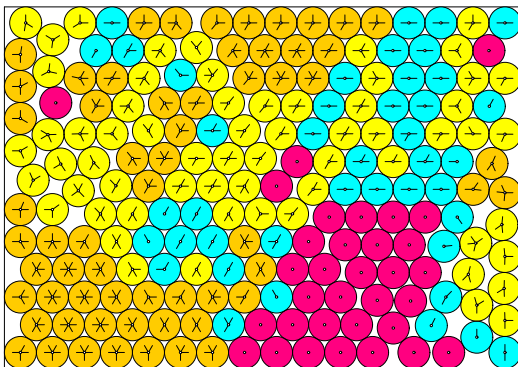
196 circles in a 1x0.70000 rectangle



radius = 0.031008300697 density = 0.845792515639 © E. Sencer 16-AUG-2010
 ratio = 22.574600486681 contacts = 281

N = 197

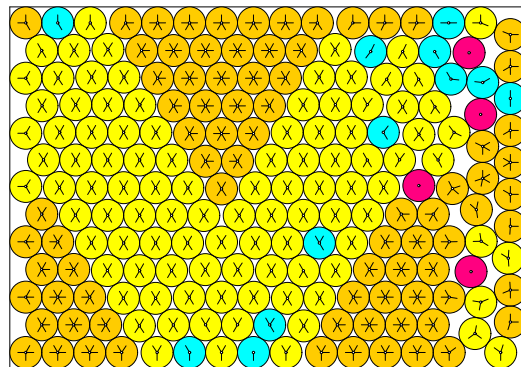
197 circles in a 1x0.70000 rectangle



radius = 0.030983113515 density = 0.848727306564 © E. Sencer 16-AUG-2010
 ratio = 22.592952114414 contacts = 291

N = 198

198 circles in a 1x0.70000 rectangle



radius = 0.030932007117 density = 0.850223737262 © E. Sencer 11-AUG-2010
 ratio = 22.630280581385 contacts = 417