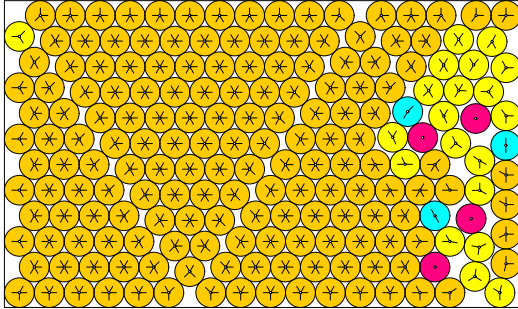


N = 193

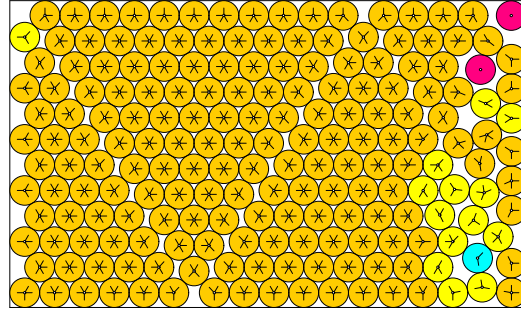
193 circles in a 1x0.60000 rectangle



radius = 0.028926682865 density = 0.845577074682 © E. Sencer 30-Jul-2010
 ratio = 20.742094861162 contacts = 492

N = 194

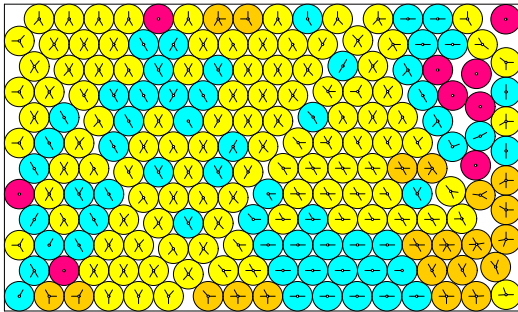
194 circles in a 1x0.60000 rectangle



radius = 0.028861425173 density = 0.846127670134 © E. Sencer 31-Jul-2010
 ratio = 20.788994181733 contacts = 508

N = 195

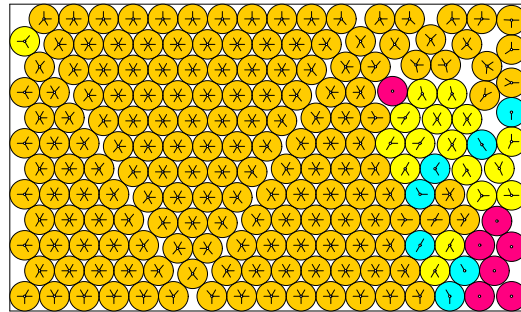
195 circles in a 1x0.60000 rectangle



radius = 0.028839849620 density = 0.849218050473 © E. Sencer 31-Jul-2010
 ratio = 20.804546760738 contacts = 307

N = 196

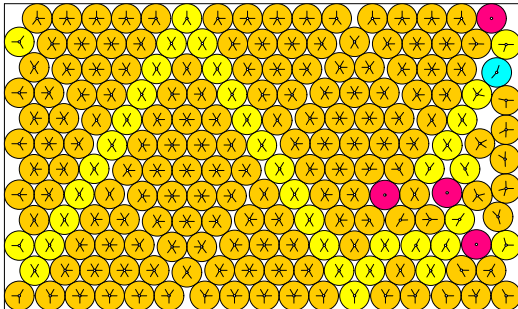
196 circles in a 1x0.60000 rectangle



radius = 0.028784308322 density = 0.850288469104 © E. Sencer 31-Jul-2010
 ratio = 20.844690561440 contacts = 482

N = 197

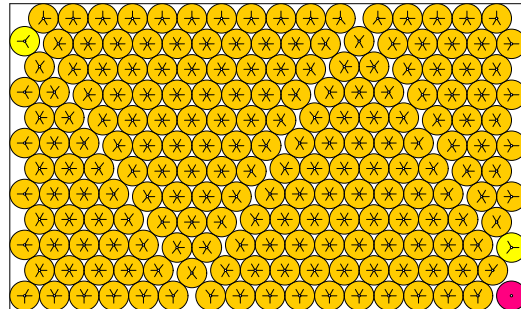
197 circles in a 1x0.60000 rectangle



radius = 0.028621495111 density = 0.852734642246 © E. Sencer 31-Jul-2010
 ratio = 20.867802673390 contacts = 468

N = 198

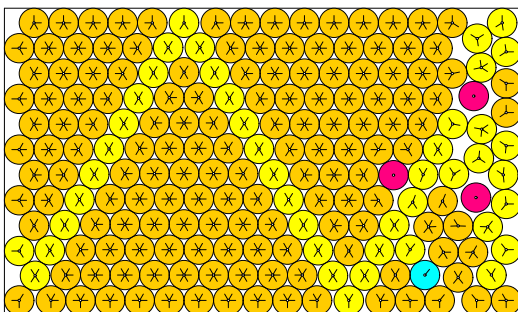
198 circles in a 1x0.60000 rectangle



radius = 0.028746747757 density = 0.856724622792 © E. Sencer 31-Jul-2010
 ratio = 20.871926281200 contacts = 548

N = 199

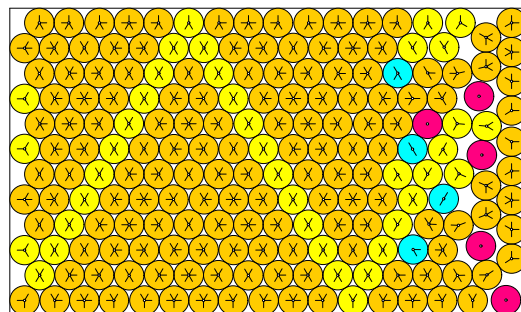
199 circles in a 1x0.60000 rectangle



radius = 0.028621495111 density = 0.853564474829 © E. Sencer 31-Jul-2010
 ratio = 20.963265464107 contacts = 493

N = 200

200 circles in a 1x0.60000 rectangle



radius = 0.028592689891 density = 0.856127891631 © E. Sencer 04-Aug-2010
 ratio = 20.984384549926 contacts = 449