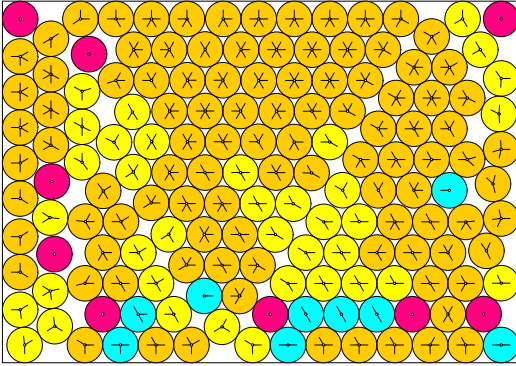


N = 157

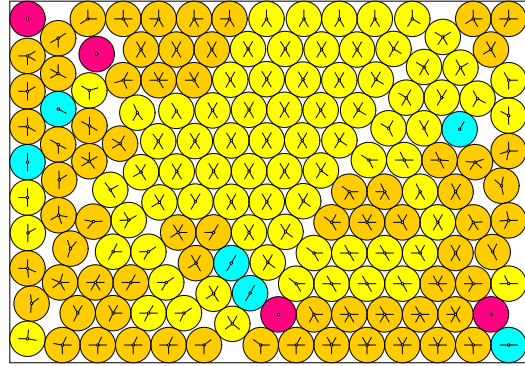
157 circles in a 1x0.70000 rectangle



radius = 0.034383683848 density = 0.833021661795 © E. Sencer
 ratio = 20.358493380036 contacts = 310 16-AUG-2010

N = 158

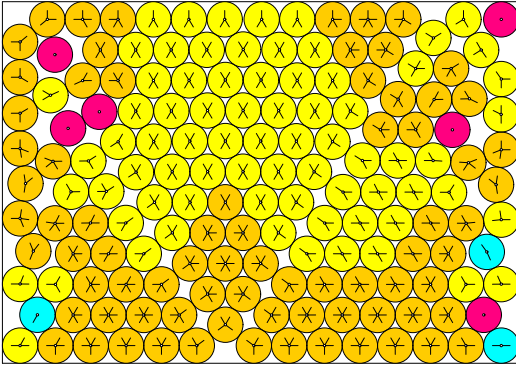
158 circles in a 1x0.70000 rectangle



radius = 0.034278991278 density = 0.833230169980 © E. Sencer
 ratio = 20.420670909570 contacts = 306 16-AUG-2010

N = 159

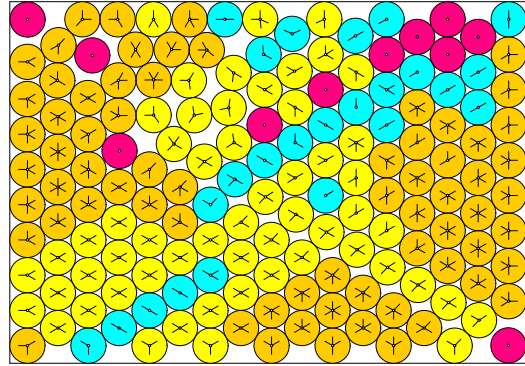
159 circles in a 1x0.70000 rectangle



radius = 0.0342114346162 density = 0.835344172127 © E. Sencer
 ratio = 20.459254041492 contacts = 324 16-AUG-2010

N = 160

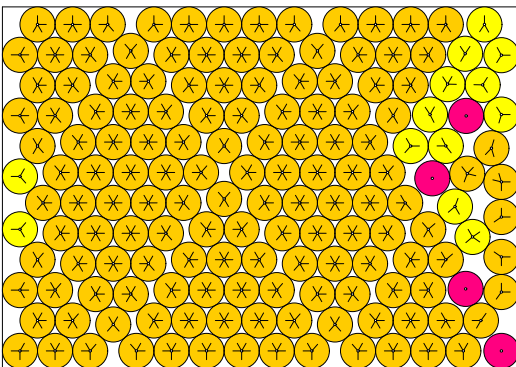
160 circles in a 1x0.70000 rectangle



radius = 0.034110087522 density = 0.835482740927 © E. Sencer
 ratio = 20.521788445987 contacts = 294 16-AUG-2010

N = 161

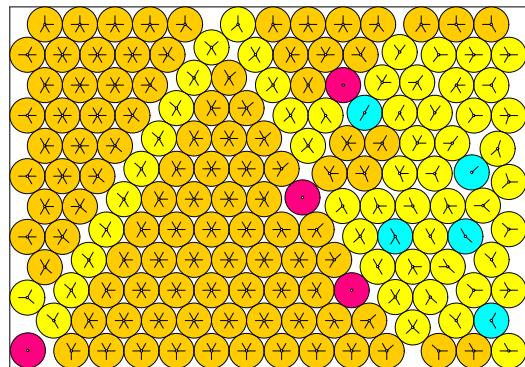
161 circles in a 1x0.70000 rectangle



radius = 0.033978700795 density = 0.834240456545 © E. Sencer
 ratio = 20.601140821296 contacts = 398 16-AUG-2010

N = 162

162 circles in a 1x0.70000 rectangle



radius = 0.033926742206 density = 0.836856829708 © E. Sencer
 ratio = 20.632691336587 contacts = 368 16-AUG-2010