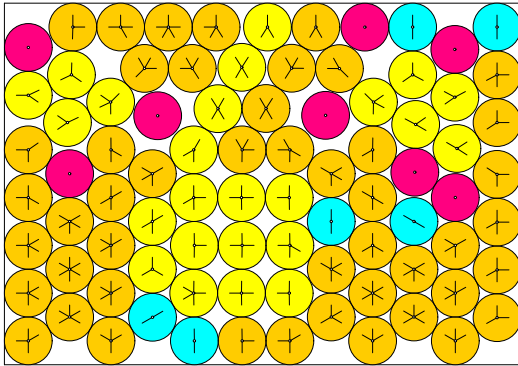


N = 85

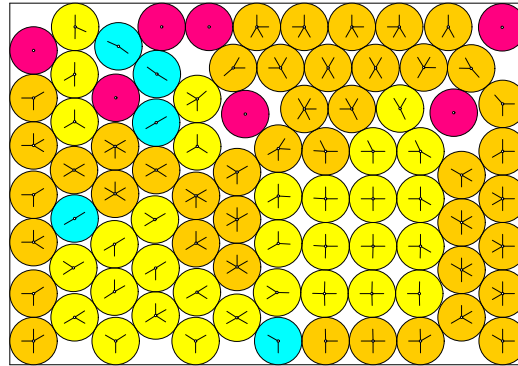
85 circles in a 1x0.70000 rectangle



radius = 0.046228763708 density = 0.815258465209 © E. Sencer  
 ratio = 15.142087822576 contacts = 158 10-AUG-2010

N = 86

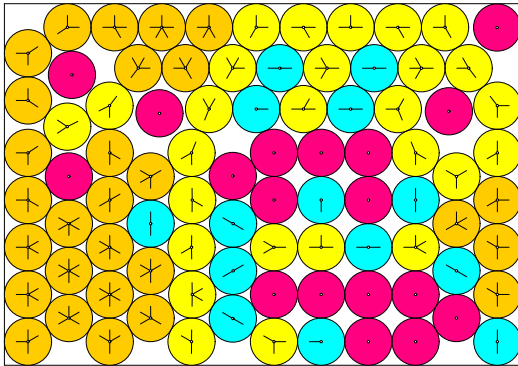
86 circles in a 1x0.70000 rectangle



radius = 0.045906287016 density = 0.813382115965 © E. Sencer  
 ratio = 15.248456050536 contacts = 159 10-AUG-2010

N = 87

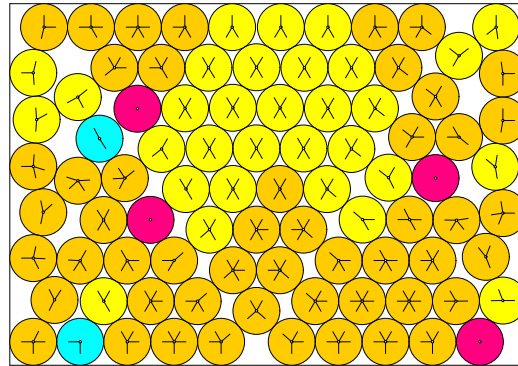
87 circles in a 1x0.70000 rectangle



radius = 0.045690830701 density = 0.815134347127 © E. Sencer  
 ratio = 15.320360546399 contacts = 126 10-AUG-2010

N = 88

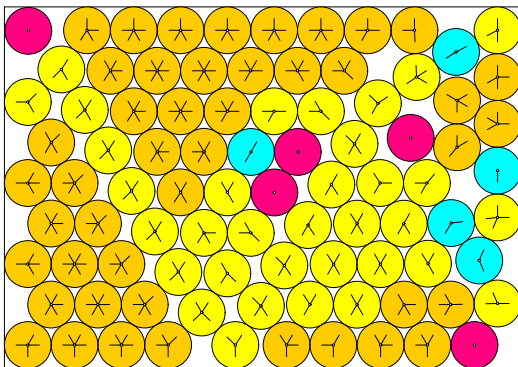
88 circles in a 1x0.70000 rectangle



radius = 0.045421536735 density = 0.814813379876 © E. Sencer  
 ratio = 15.411191481259 contacts = 176 10-AUG-2010

N = 89

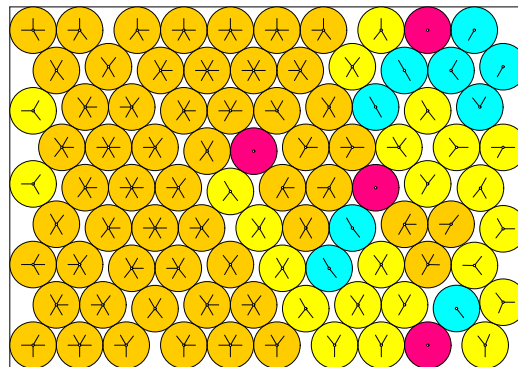
89 circles in a 1x0.70000 rectangle



radius = 0.045284248342 density = 0.819098567095 © E. Sencer  
 ratio = 15.457913637174 contacts = 180 10-AUG-2010

N = 90

90 circles in a 1x0.70000 rectangle



radius = 0.045063618476 density = 0.820250426413 © E. Sencer  
 ratio = 15.533595030242 contacts = 182 10-AUG-2010