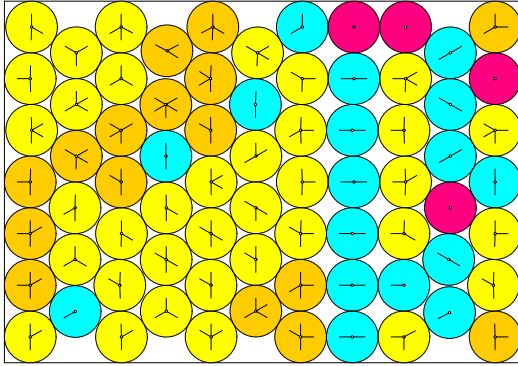


N = 73

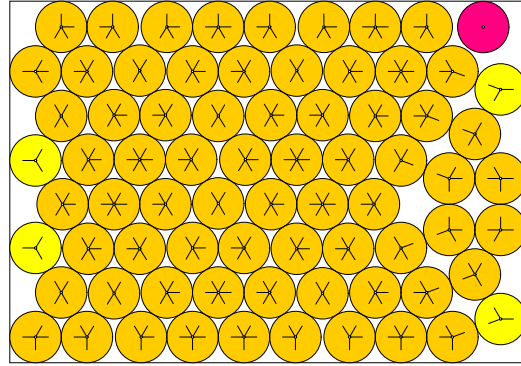
73 circles in a 1x0.70000 rectangle



radius = 0.050007651343 density = 0.819308779656 © E. Sencer  
 ratio = 13.997857951614 contacts = 115 10-AUG-2010

N = 74

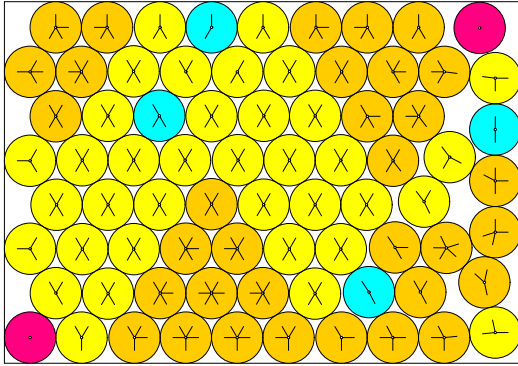
74 circles in a 1x0.70000 rectangle



radius = 0.049784498253 density = 0.823136427142 © E. Sencer  
 ratio = 14.060601684553 contacts = 179 10-AUG-2010

N = 75

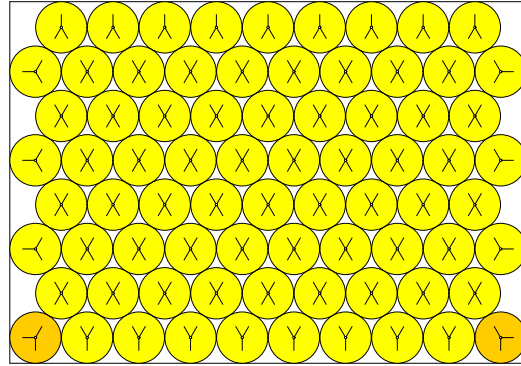
75 circles in a 1x0.70000 rectangle



radius = 0.049700465673 density = 0.831445930299 © E. Sencer  
 ratio = 14.084375076172 contacts = 151 10-AUG-2010

N = 76

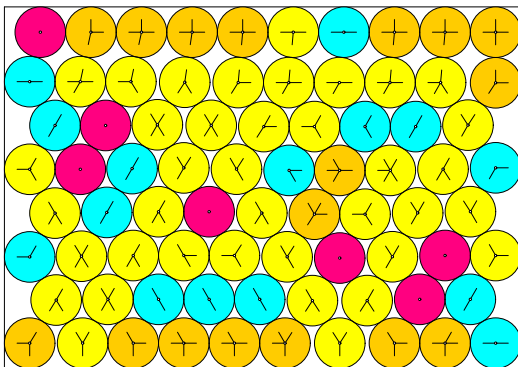
76 circles in a 1x0.70000 rectangle



radius = 0.049666378878 density = 0.841376580499 © E. Sencer  
 ratio = 14.094041398149 contacts = 153 10-AUG-2010

N = 77

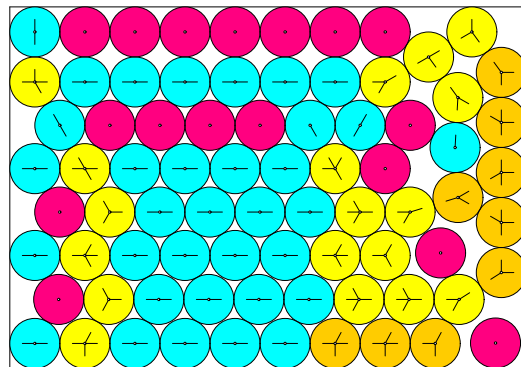
77 circles in a 1x0.70000 rectangle



radius = 0.048974373534 density = 0.828858387335 © E. Sencer  
 ratio = 14.293189468045 contacts = 121 10-AUG-2010

N = 78

78 circles in a 1x0.70000 rectangle



radius = 0.048446874110 density = 0.821633156912 © E. Sencer  
 ratio = 14.448816623450 contacts = 88 10-AUG-2010