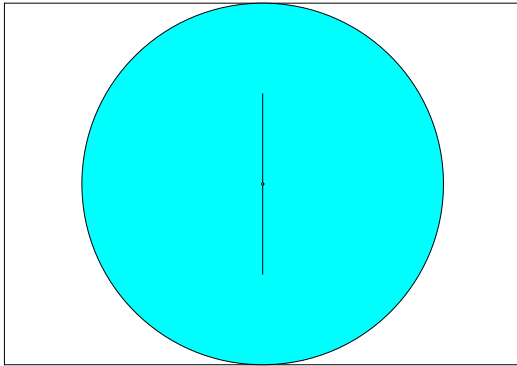


N = 1

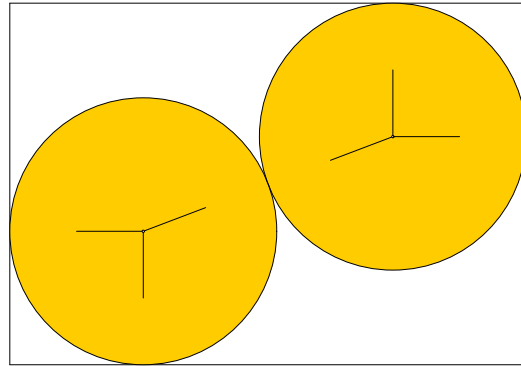
1 circle in a 1x0.70000 rectangle



radius = 0.350000000000 density = 0.549778714378 © E. Searcy 09-AUG-2010
ratio = 2.000000000000 contacts = 2

N = 2

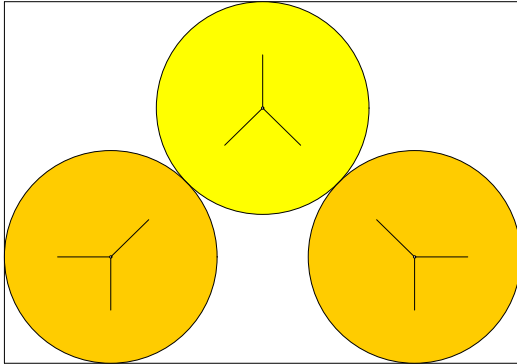
2 circles in a 1x0.70000 rectangle



radius = 0.258392021690 density = 0.599294135962 © E. Searcy 09-AUG-2010
ratio = 2.709061972663 contacts = 5

N = 3

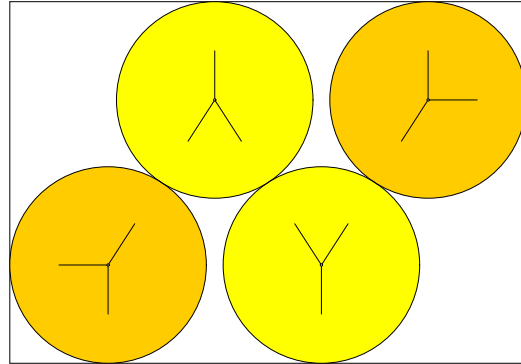
3 circles in a 1x0.70000 rectangle



radius = 0.205892565390 density = 0.570761166887 © E. Searcy 09-AUG-2010
ratio = 3.399831357063 contacts = 7

N = 4

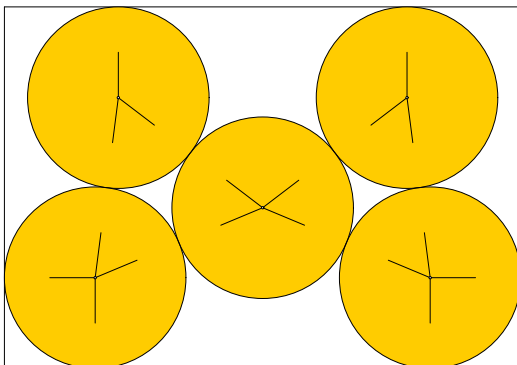
4 circles in a 1x0.70000 rectangle



radius = 0.190231221599 density = 0.649643978879 © E. Searcy 09-AUG-2010
ratio = 3.679732454625 contacts = 9

N = 5

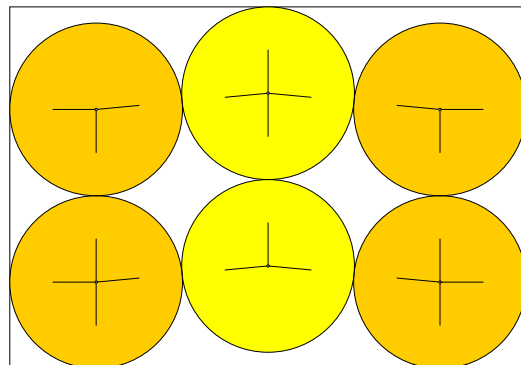
5 circles in a 1x0.70000 rectangle



radius = 0.175717864186 density = 0.692873049057 © E. Searcy 09-AUG-2010
ratio = 3.983658709059 contacts = 12

N = 6

6 circles in a 1x0.70000 rectangle



radius = 0.167158248696 density = 0.752417188041 © E. Searcy 09-AUG-2010
ratio = 4.187648563339 contacts = 14