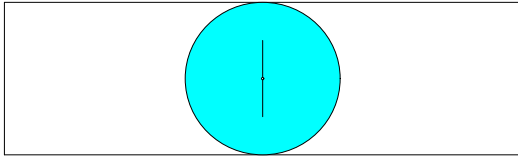


N = 1

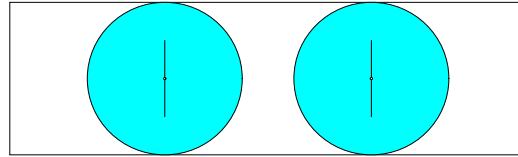
1 circle in a 1x0.30000 rectangle



radius = 0.150000000000 density = 0.235619449019 © E. Sacco 09-07-2010
ratio = 2.000000000000 contacts = 2

N = 2

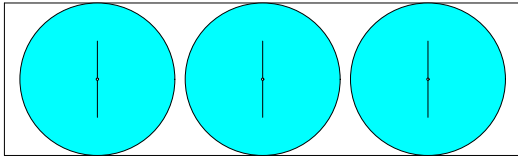
2 circles in a 1x0.30000 rectangle



radius = 0.150000000000 density = 0.471238898038 © E. Sacco 09-07-2010
ratio = 2.000000000000 contacts = 4

N = 3

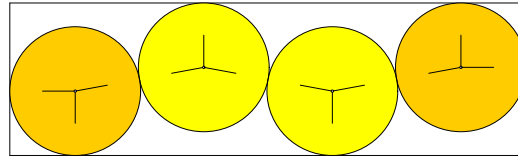
3 circles in a 1x0.30000 rectangle



radius = 0.150000000000 density = 0.706858347058 © E. Sacco 09-07-2010
ratio = 2.000000000000 contacts = 6

N = 4

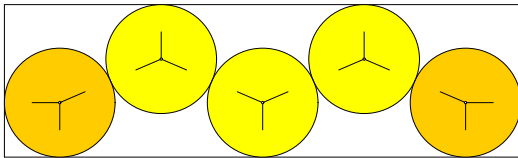
4 circles in a 1x0.30000 rectangle



radius = 0.126631206039 density = 0.671691875907 © E. Sacco 09-07-2010
ratio = 2.369084283289 contacts = 9

N = 5

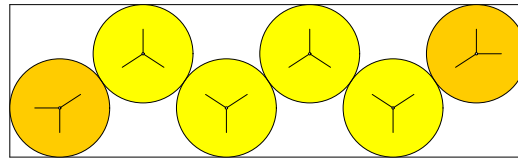
5 circles in a 1x0.30000 rectangle



radius = 0.107151991246 density = 0.601172511777 © E. Sacco 09-07-2010
ratio = 2.799761315781 contacts = 11

N = 6

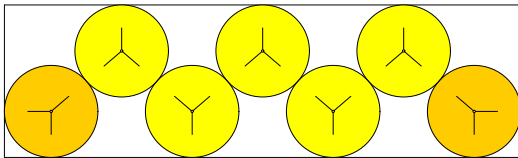
6 circles in a 1x0.30000 rectangle



radius = 0.096688068541 density = 0.587388768239 © E. Sacco 09-07-2010
ratio = 3.102761328539 contacts = 13

N = 7

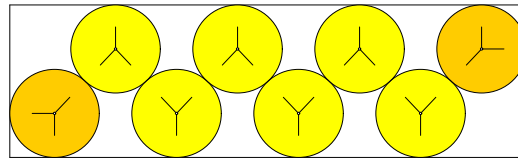
7 circles in a 1x0.30000 rectangle



radius = 0.090524980689 density = 0.600708171407 © E. Sacco 09-07-2010
ratio = 3.314002363956 contacts = 15

N = 8

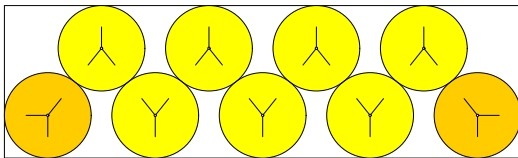
8 circles in a 1x0.30000 rectangle



radius = 0.086624445513 density = 0.628636423075 © E. Sacco 09-07-2010
ratio = 3.463225631309 contacts = 17

N = 9

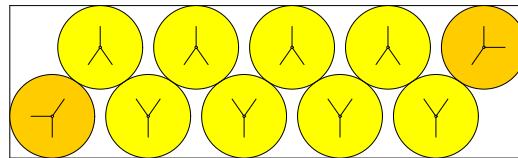
9 circles in a 1x0.30000 rectangle



radius = 0.084012779561 density = 0.665214695104 © E. Sacco 09-07-2010
ratio = 3.570885305403 contacts = 19

N = 10

10 circles in a 1x0.30000 rectangle



radius = 0.082183960608 density = 0.707298524109 © E. Sacco 09-07-2010
ratio = 3.650347315714 contacts = 21