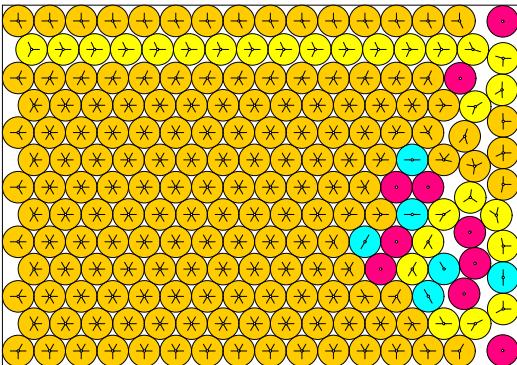


$N = 205$

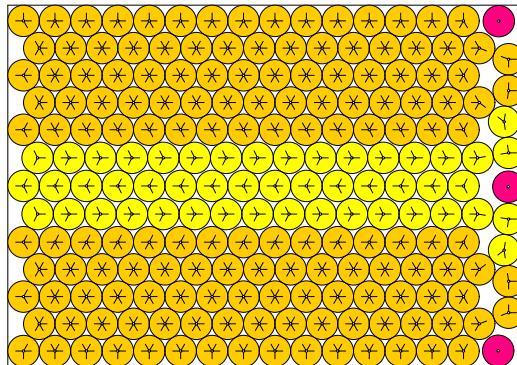
205 circles in a 1x0.70000 rectangle



radius = 0.030515260187 density = 0.856721859791
ratio = 22.939342339253 contacts = 505
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$N = 206$

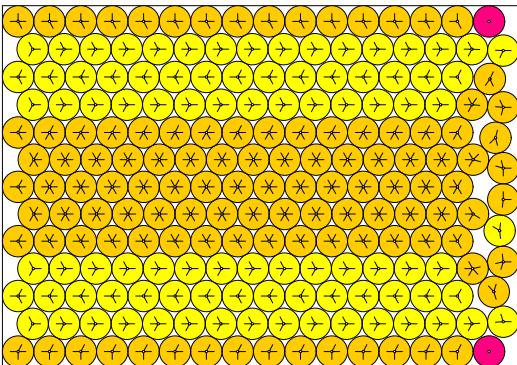
206 circles in a 1x0.70000 rectangle



radius = 0.030422571802 density = 0.855679056974
ratio = 23.009231584593 contacts = 529
© E. Speier 11-AUG-2010

$N = 207$

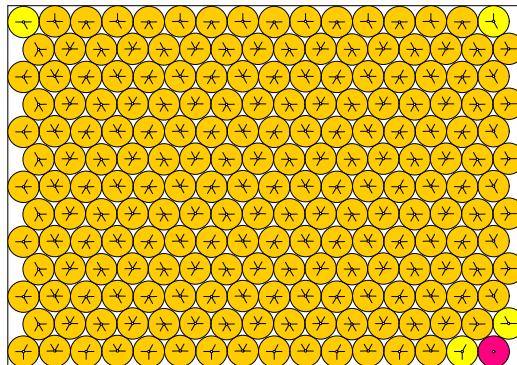
207 circles in a 1x0.70000 rectangle



radius = 0.030371665866 density = 0.856957738323
ratio = 23.047797348138 contacts = 479
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$N = 208$

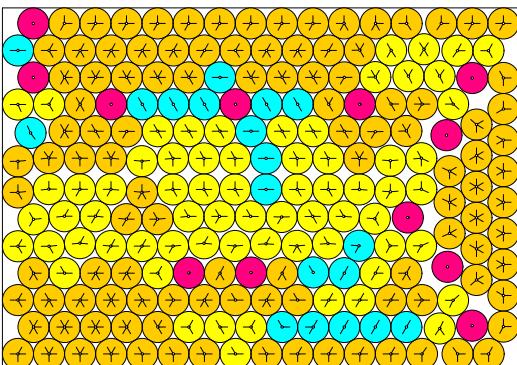
208 circles in a 1x0.70000 rectangle



radius = 0.030342145940 density = 0.859424546077
ratio = 23.070220589626 contacts = 503
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$N = 209$

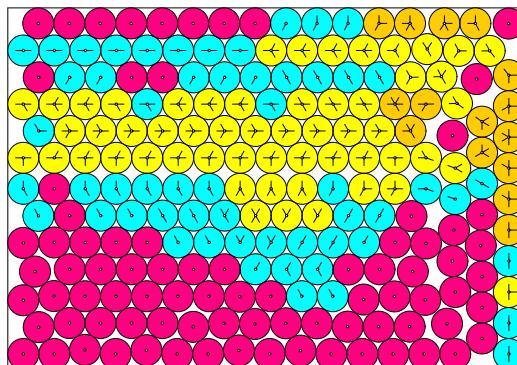
209 circles in a 1x0.70000 rectangle



radius = 0.030083154545 density = 0.848877198720
ratio = 23.268836350392 contacts = 394
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$N = 210$

210 circles in a 1x0.70000 rectangle



radius = 0.029985031736 density = 0.847383792215
ratio = 23.344981128397 contacts = 189
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