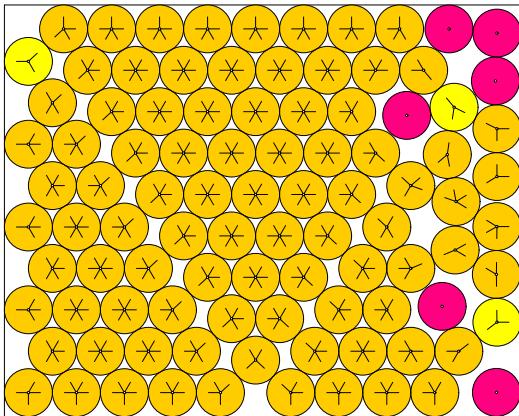


$N = 97$

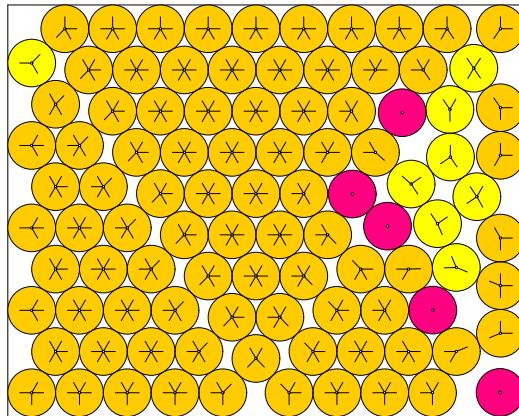
97 circles in a 1x0.80000 rectangle



radius = 0.046465778714 density = 0.822428325606  
ratio = 17.216971761651 contacts = 235  
© E. Speier  
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$N = 98$

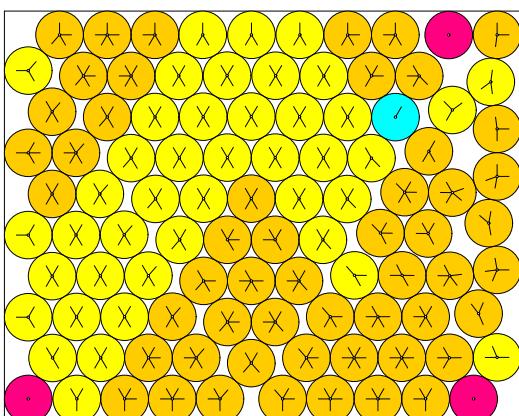
98 circles in a 1x0.80000 rectangle



radius = 0.046250823277 density = 0.823237029274  
ratio = 17.296989400790 contacts = 237  
© E. Speier  
19-AUG-2010

$N = 99$

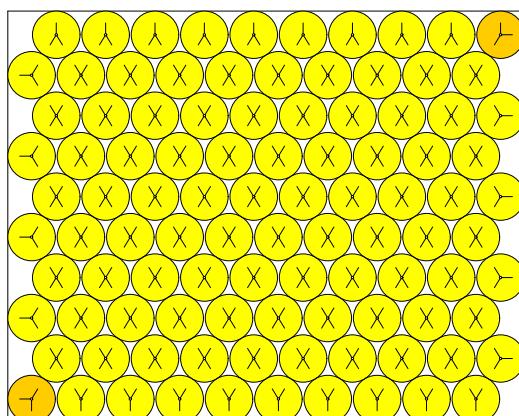
99 circles in a 1x0.80000 rectangle



radius = 0.046141127794 density = 0.827697209859  
ratio = 17.338111100789 contacts = 206  
© E. Speier  
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$N = 100$

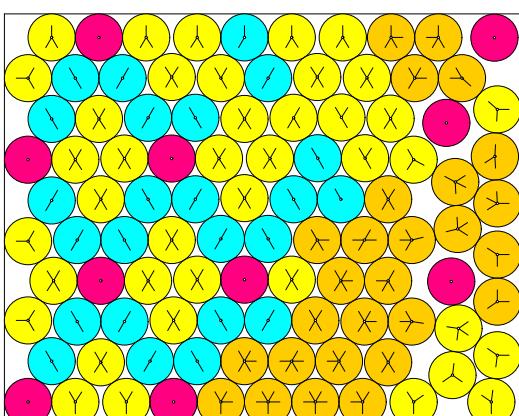
100 circles in a 1x0.80000 rectangle



radius = 0.046020039173 density = 0.831675396133  
ratio = 17.383731399996 contacts = 201  
© E. Speier  
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$N = 101$

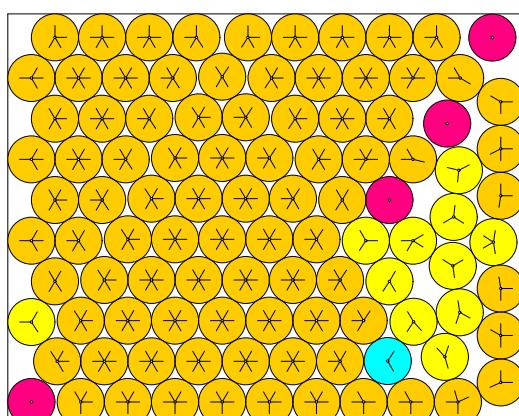
101 circles in a 1x0.80000 rectangle



radius = 0.045738842021 density = 0.829758270891  
ratio = 17.490604585667 contacts = 161  
© E. Speier  
19-AUG-2010

$N = 102$

102 circles in a 1x0.80000 rectangle



radius = 0.045635212534 density = 0.834180843760  
ratio = 17.530322651755 contacts = 246  
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