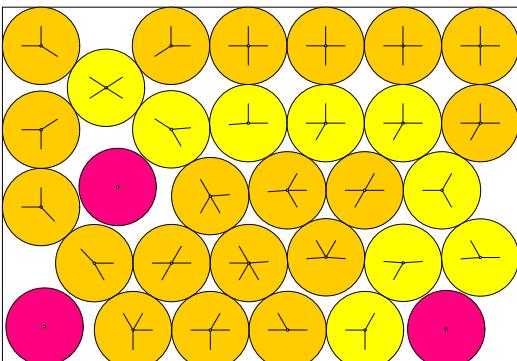


**N = 31**

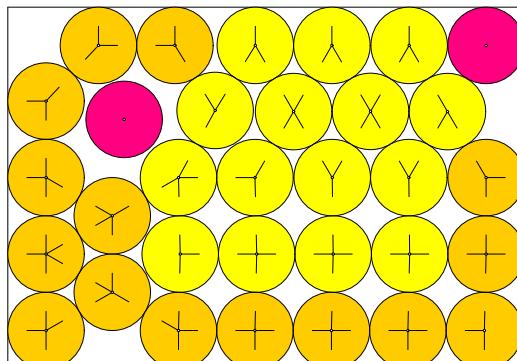
31 circles in a 1x0.70000 rectangle



radius = 0.074848562871 density = 0.779435996263  
ratio = 9.352216971807 contacts = 58  
© E.Sander 20-AUG-2010

**N = 32**

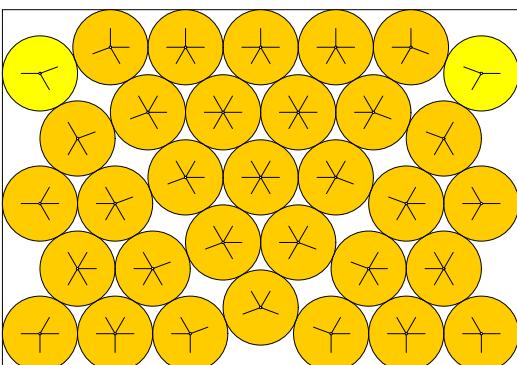
32 circles in a 1x0.70000 rectangle



radius = 0.074023210305 density = 0.786932792116  
ratio = 9.456493404070 contacts = 62  
© E.Sander 09-AUG-2010

**N = 33**

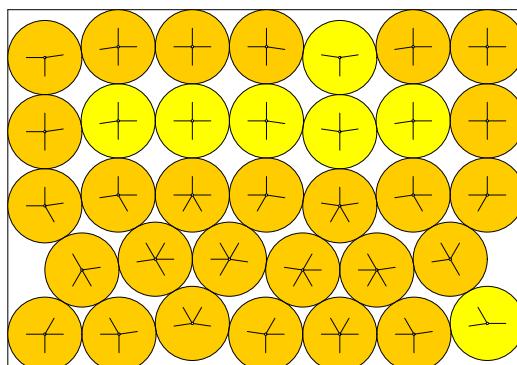
33 circles in a 1x0.70000 rectangle



radius = 0.072729408259 density = 0.783404173216  
ratio = 9.624717384013 contacts = 85  
© E.Sander 09-AUG-2010

**N = 34**

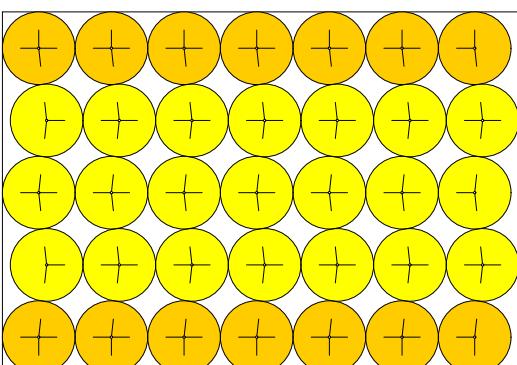
34 circles in a 1x0.70000 rectangle



radius = 0.071756184271 density = 0.785686738254  
ratio = 9.755256736506 contacts = 79  
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**N = 35**

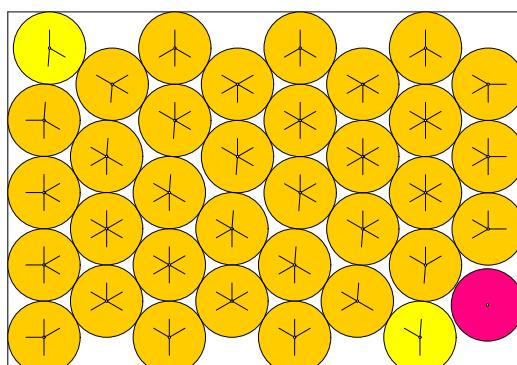
35 circles in a 1x0.70000 rectangle



radius = 0.070334536151 density = 0.777064613811  
ratio = 9.952436431742 contacts = 77  
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**N = 36**

36 circles in a 1x0.70000 rectangle



radius = 0.070041043140 density = 0.792609994827  
ratio = 9.994140130105 contacts = 90  
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