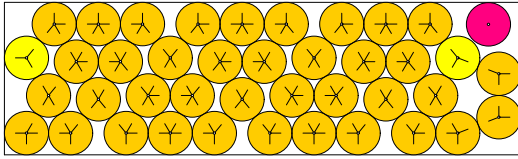


N = 41

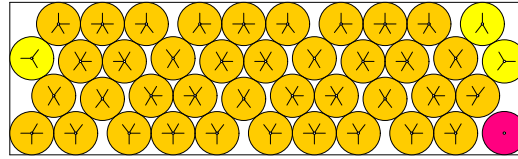
41 circles in a 1x0.30000 rectangle



radius = 0.042734400222 density = 0.784093223886 © E. Sacco  
 ratio = 7.020105545914 contacts = 97 09-07-2010

N = 42

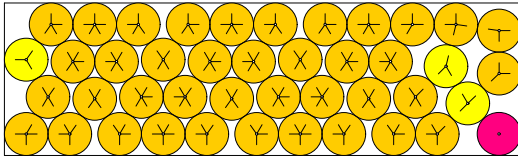
42 circles in a 1x0.30000 rectangle



radius = 0.042538652293 density = 0.795875913496 © E. Sacco  
 ratio = 7.052409604722 contacts = 100 09-07-2010

N = 43

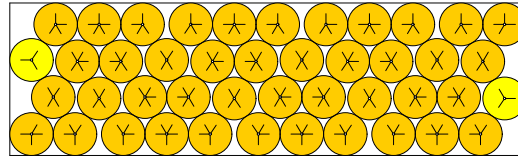
43 circles in a 1x0.30000 rectangle



radius = 0.042216386991 density = 0.802526160211 © E. Sacco  
 ratio = 7.106245261194 contacts = 101 12-07-2010

N = 44

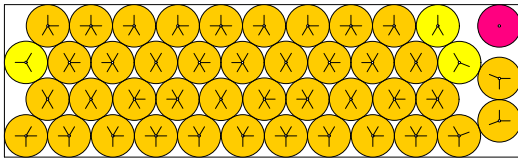
44 circles in a 1x0.30000 rectangle



radius = 0.042084159923 density = 0.816053476016 © E. Sacco  
 ratio = 7.128572853822 contacts = 109 09-07-2010

N = 45

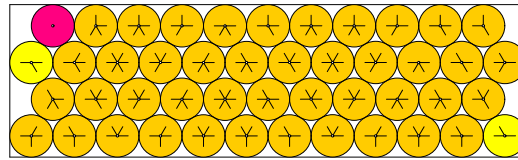
45 circles in a 1x0.30000 rectangle



radius = 0.041738765655 density = 0.820956857147 © E. Sacco  
 ratio = 7.187562815821 contacts = 107 09-07-2010

N = 46

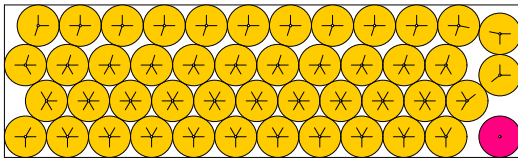
46 circles in a 1x0.30000 rectangle



radius = 0.041666698687 density = 0.836304885277 © E. Sacco  
 ratio = 7.199994466958 contacts = 112 21-07-2010

N = 47

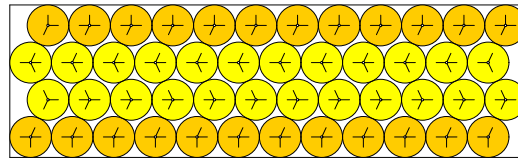
47 circles in a 1x0.30000 rectangle



radius = 0.040705379223 density = 0.815511493375 © E. Sacco  
 ratio = 7.370033291094 contacts = 122 14-07-2010

N = 48

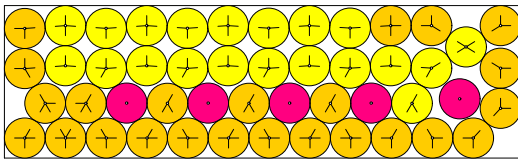
48 circles in a 1x0.30000 rectangle



radius = 0.040264246407 density = 0.814908796267 © E. Sacco  
 ratio = 7.450778960841 contacts = 108 09-07-2010

N = 49

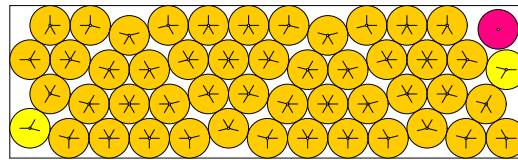
49 circles in a 1x0.30000 rectangle



radius = 0.039445405839 density = 0.798394534785 © E. Sacco  
 ratio = 7.605448432272 contacts = 90 12-07-2010

N = 50

50 circles in a 1x0.30000 rectangle



radius = 0.038949256048 density = 0.794322667197 © E. Sacco  
 ratio = 7.702329400758 contacts = 124 12-07-2010