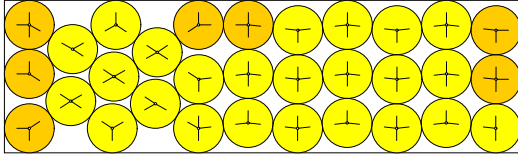


N = 31

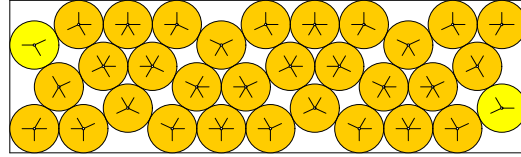
31 circles in a 1x0.30000 rectangle



radius = 0.048237334082 density = 0.755365086143 © E. Sacco
ratio = 6.219249170995 contacts = 63 12-07-2010

N = 32

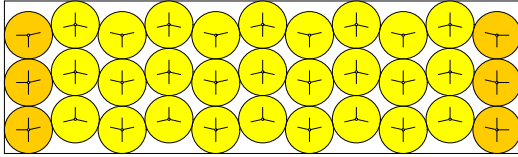
32 circles in a 1x0.30000 rectangle



radius = 0.047506172350 density = 0.756273140297 © E. Sacco
ratio = 6.314968880022 contacts = 79 09-08-2010

N = 33

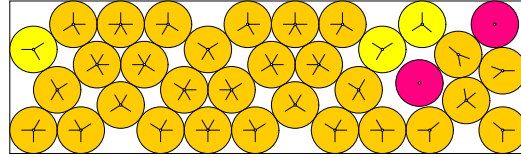
33 circles in a 1x0.30000 rectangle



radius = 0.046528041427 density = 0.748121439625 © E. Sacco
ratio = 6.447724657989 contacts = 69 09-08-2010

N = 34

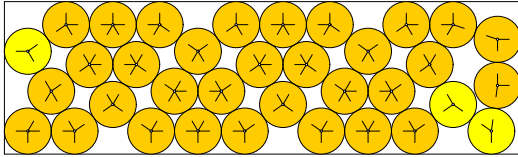
34 circles in a 1x0.30000 rectangle



radius = 0.045842255778 density = 0.748237542576 © E. Sacco
ratio = 6.544180579828 contacts = 75 09-08-2010

N = 35

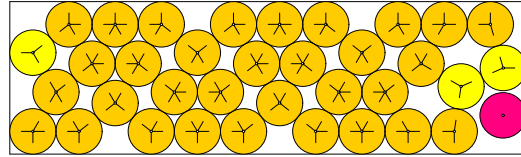
35 circles in a 1x0.30000 rectangle



radius = 0.045326929298 density = 0.753024765148 © E. Sacco
ratio = 6.618582035989 contacts = 84 09-08-2010

N = 36

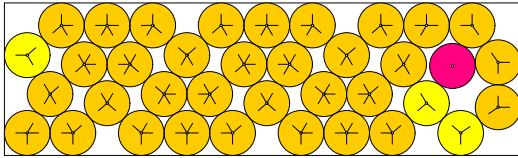
36 circles in a 1x0.30000 rectangle



radius = 0.044696399788 density = 0.753140850753 © E. Sacco
ratio = 6.711949987501 contacts = 84 09-08-2010

N = 37

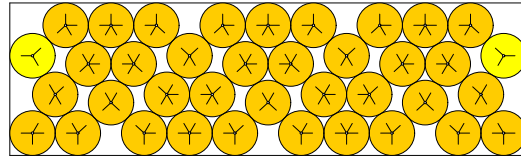
37 circles in a 1x0.30000 rectangle



radius = 0.044189570871 density = 0.756606225221 © E. Sacco
ratio = 6.788932186566 contacts = 86 09-08-2010

N = 38

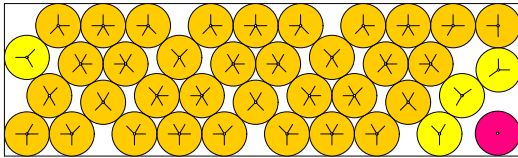
38 circles in a 1x0.30000 rectangle



radius = 0.043924639200 density = 0.767765548376 © E. Sacco
ratio = 6.829879663555 contacts = 94 09-08-2010

N = 39

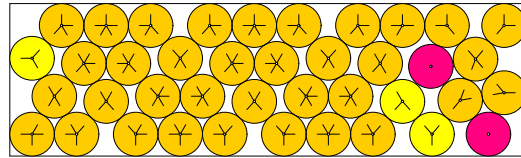
39 circles in a 1x0.30000 rectangle



radius = 0.043492666398 density = 0.772547679565 © E. Sacco
ratio = 6.897714599839 contacts = 92 09-08-2010

N = 40

40 circles in a 1x0.30000 rectangle



radius = 0.043101962031 density = 0.778184702623 © E. Sacco
ratio = 6.960239995218 contacts = 90 09-08-2010