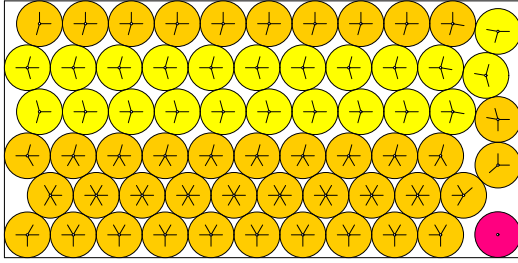


N = 65

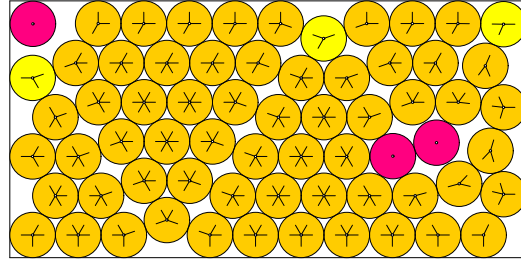
65 circles in a 1x0.50000 rectangle



radius = 0.044443613448 density = 0.806699798123 © E. Sencer 22-Jul-2010
 ratio = 11.250210349818 contacts = 155

N = 66

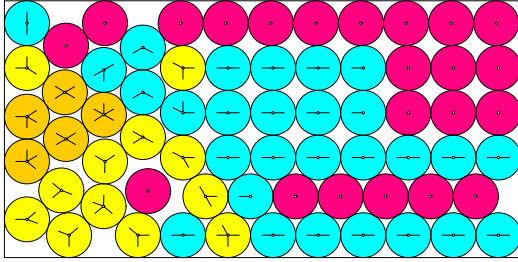
66 circles in a 1x0.50000 rectangle



radius = 0.044145386394 density = 0.808154599134 © E. Sencer 04-Aug-2010
 ratio = 11.326211883886 contacts = 152

N = 67

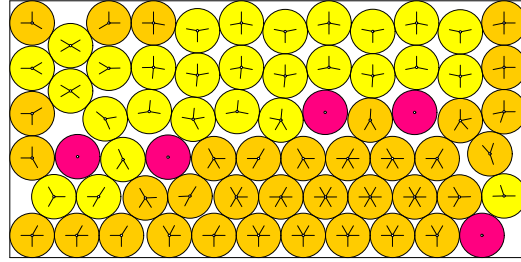
67 circles in a 1x0.50000 rectangle



radius = 0.043622899472 density = 0.801094458859 © E. Sencer 09-Aug-2010
 ratio = 11.461869936393 contacts = 62

N = 68

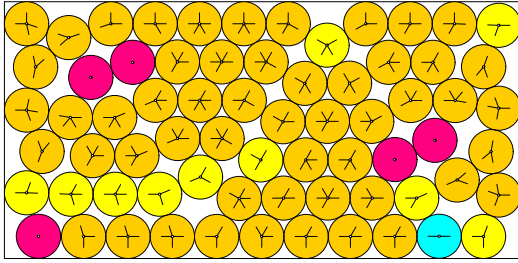
68 circles in a 1x0.50000 rectangle



radius = 0.043201265737 density = 0.797410084159 © E. Sencer 09-Aug-2010
 ratio = 11.573734969884 contacts = 134

N = 69

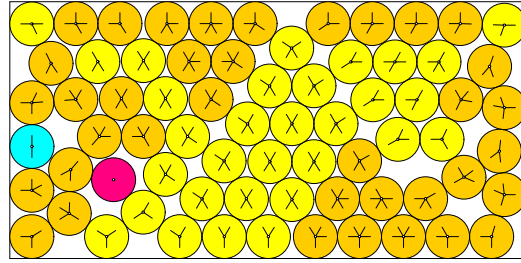
69 circles in a 1x0.50000 rectangle



radius = 0.042930061618 density = 0.799009573150 © E. Sencer 09-Aug-2010
 ratio = 11.646850275973 contacts = 135

N = 70

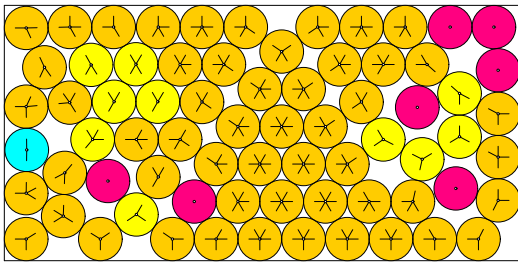
70 circles in a 1x0.50000 rectangle



radius = 0.042635291302 density = 0.799496151607 © E. Sencer 09-Aug-2010
 ratio = 11.727373842785 contacts = 143

N = 71

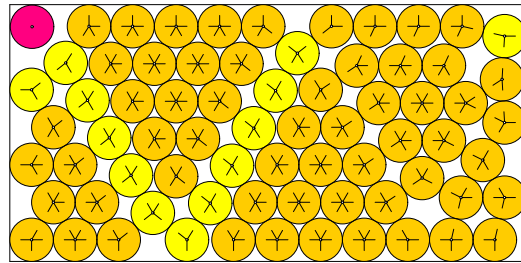
71 circles in a 1x0.50000



radius = 0.042393241618 density = 0.801736156603 © E. Sencer 17-Aug-2011
 ratio = 11.794332797218 contacts = 143

N = 72

72 circles in a 1x0.50000 rectangle



radius = 0.042157793609 density = 0.804022331814 © E. Sencer 22-Jul-2010
 ratio = 11.860203231545 contacts = 172