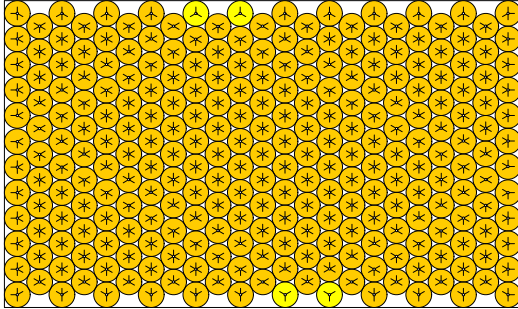


N = 265

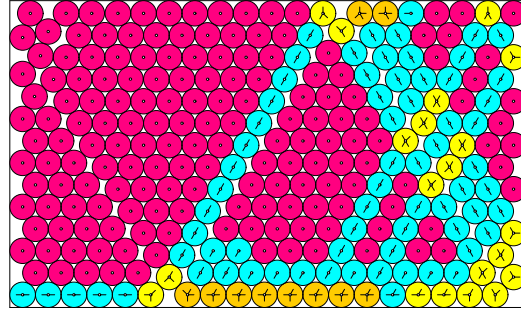
265 circles in a 1x0.60000 rectangle



radius = 0.024951494900 density = 0.863848606145 © E. Sencer 01-NOV-2010  
ratio = 24.046655417113 contacts = 732

N = 266

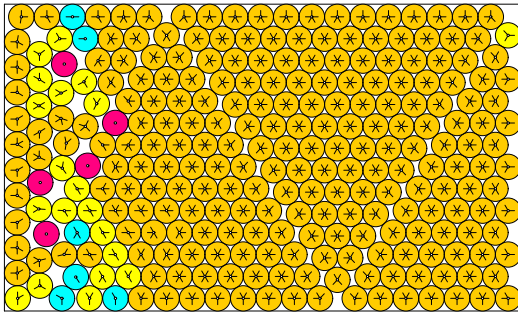
266 circles in a 1x0.60000 rectangle



radius = 0.024814260709 density = 0.857596382714 © E. Sencer 01-NOV-2010  
ratio = 24.179644400452 contacts = 128

N = 267

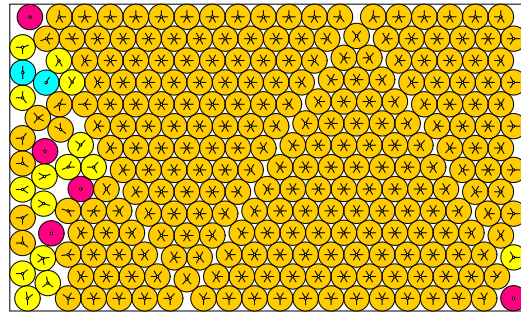
267 circles in a 1x0.60000 rectangle



radius = 0.024743985816 density = 0.855951583639 © E. Sencer 01-NOV-2010  
ratio = 24.248316518262 contacts = 680

N = 268

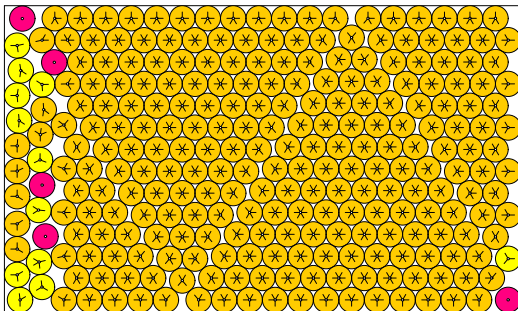
268 circles in a 1x0.60000 rectangle



radius = 0.024693893613 density = 0.85582326211 © E. Sencer 01-NOV-2010  
ratio = 24.297504856624 contacts = 711

N = 269

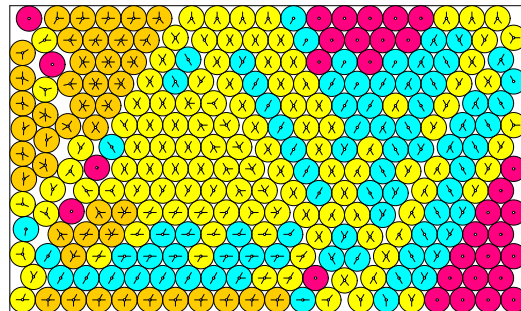
269 circles in a 1x0.60000 rectangle



radius = 0.024675148376 density = 0.857571714183 © E. Sencer 01-NOV-2010  
ratio = 24.315963205670 contacts = 720

N = 270

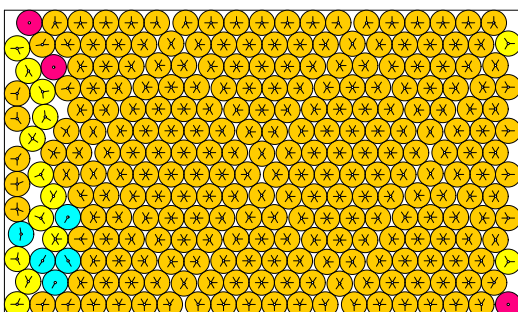
270 circles in a 1x0.60000 rectangle



radius = 0.024663645933 density = 0.859957405369 © E. Sencer 01-NOV-2010  
ratio = 24.327303498525 contacts = 402

N = 271

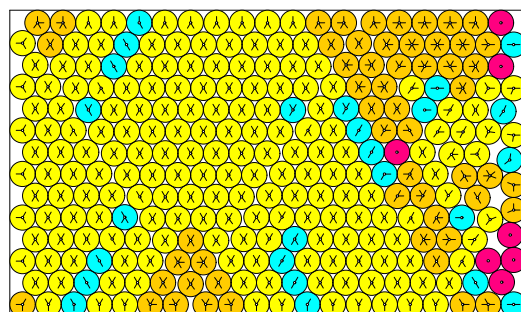
271 circles in a 1x0.60000 rectangle



radius = 0.024628150570 density = 0.860659790298 © E. Sencer 04-NOV-2010  
ratio = 24.362365265454 contacts = 693

N = 272

272 circles in a 1x0.60000 rectangle



radius = 0.024615796092 density = 0.862969204113 © E. Sencer 01-NOV-2010  
ratio = 24.374592548917 contacts = 517