N = 235
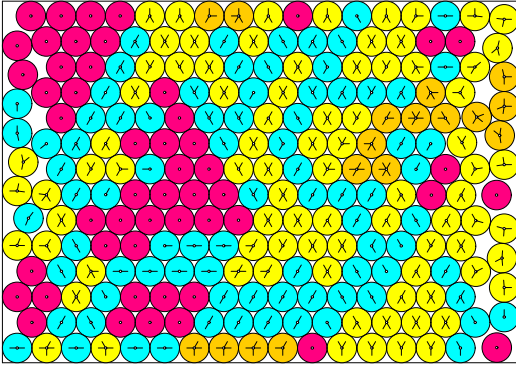
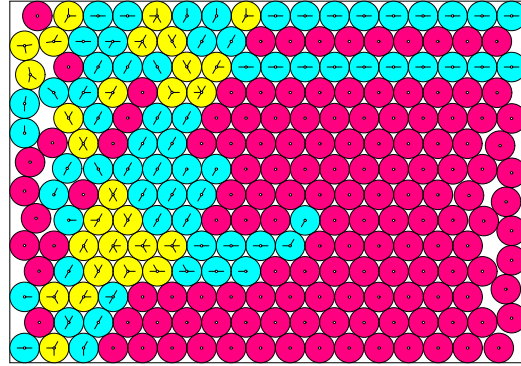**235 circles in a 1x0.70000 rectangle**

radius = 0.028565732837 density = 0.860618019765 © E. Specht
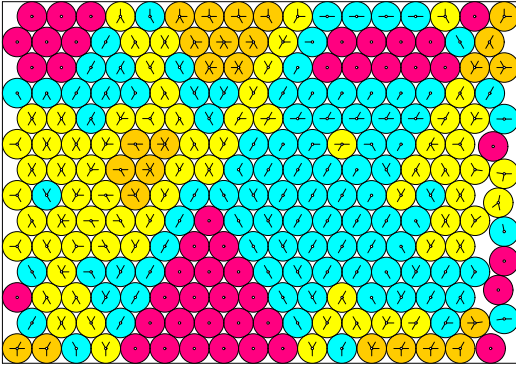ratio = 24.504885065965 contacts = 272 11-AUG-2010

N = 236

236 circles in a 1x0.70000 rectangle

radius = 0.028560860268 density = 0.863985401935 © E. Specht
ratio = 24.509065673142 contacts = 117 11-AUG-2010

N = 237

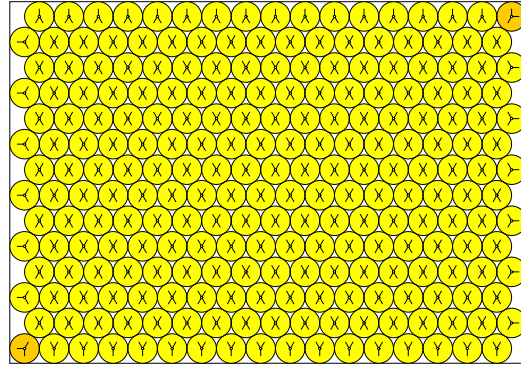**237 circles in a 1x0.70000 rectangle**

radius = 0.028557716424 density = 0.867455354699 © E. Specht
ratio = 24.511763812559 contacts = 283 11-AUG-2010

N = 238

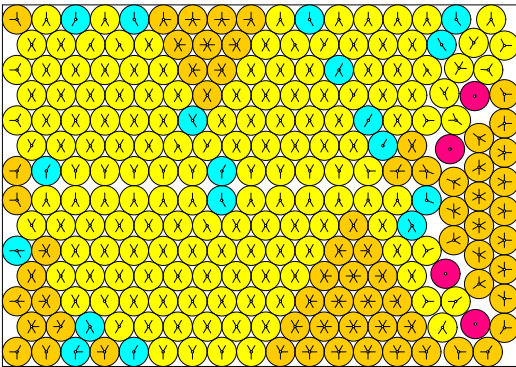**238 circles in a 1x0.70000 rectangle**

radius = 0.028556772954 density = 0.871057946231 © E. Specht
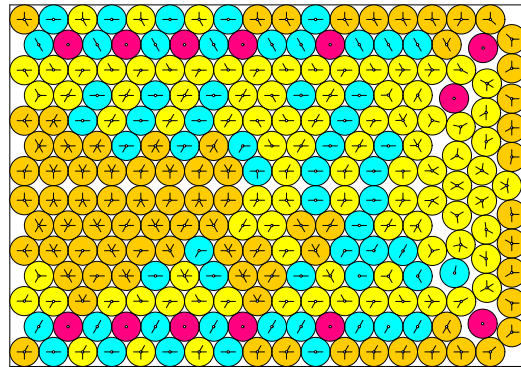ratio = 24.512573641623 contacts = 477 12-AUG-2010

N = 239

239 circles in a 1x0.70000 rectangle

radius = 0.028261091571 density = 0.856697694470 © E. Specht
ratio = 24.769036193667 contacts = 470 12-AUG-2010

N = 240

240 circles in a 1x0.70000 rectangle

radius = 0.028190799001 density = 0.856008041565 © E. Specht
ratio = 24.830796742250 contacts = 397 12-AUG-2010