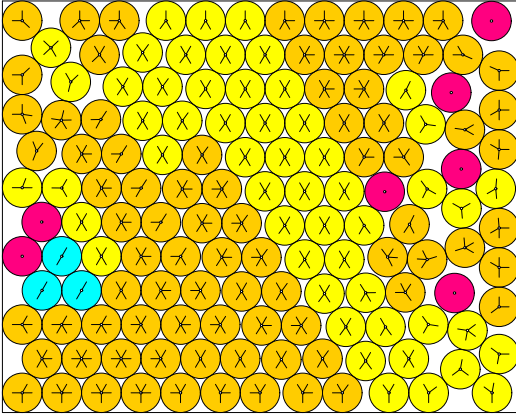


N = 145

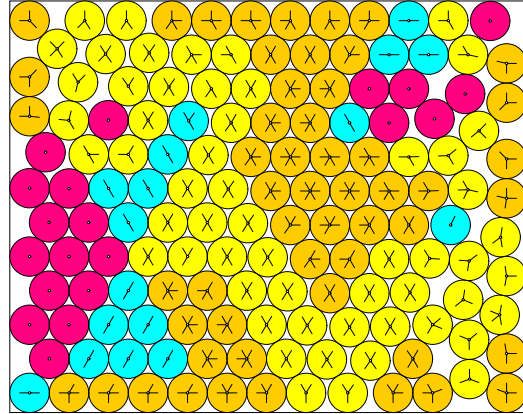
145 circles in a 1x0.80000 rectangle



radius = 0.038311596794 density = 0.835773111087 © E. Sencer 19-AUG-2010
 ratio = 20.881405812959 contacts = 295

N = 146

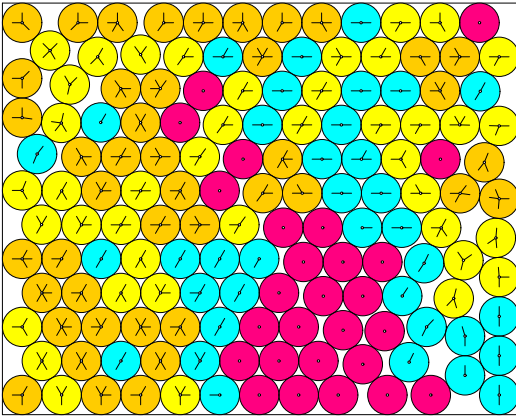
146 circles in a 1x0.80000 rectangle



radius = 0.038233225970 density = 0.838097661263 © E. Sencer 19-AUG-2010
 ratio = 20.924208714080 contacts = 247

N = 147

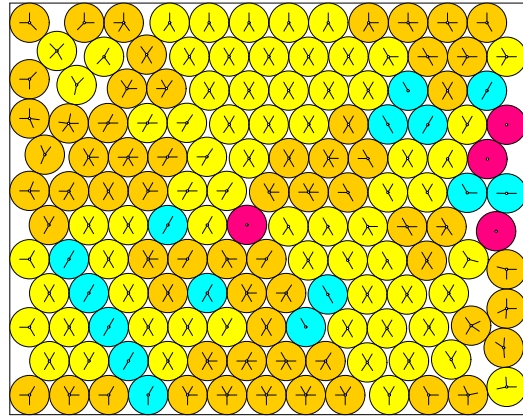
147 circles in a 1x0.80000 rectangle



radius = 0.038205212469 density = 0.842601948233 © E. Sencer 19-AUG-2010
 ratio = 20.939551131841 contacts = 197

N = 148

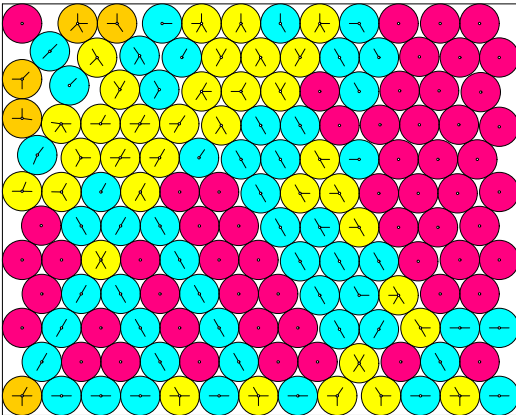
148 circles in a 1x0.80000 rectangle



radius = 0.038157288474 density = 0.846206996603 © E. Sencer 19-AUG-2010
 ratio = 20.965850352637 contacts = 276

N = 149

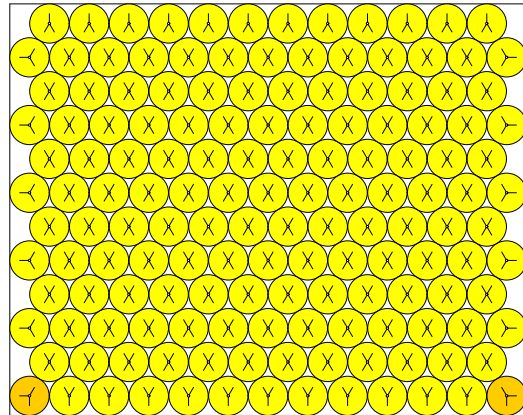
149 circles in a 1x0.80000 rectangle



radius = 0.038129541133 density = 0.850686051351 © E. Sencer 19-AUG-2010
 ratio = 20.981107462215 contacts = 125

N = 150

150 circles in a 1x0.80000 rectangle



radius = 0.038114344905 density = 0.855712870476 © E. Sencer 09-SEP-2010
 ratio = 20.989472651387 contacts = 301