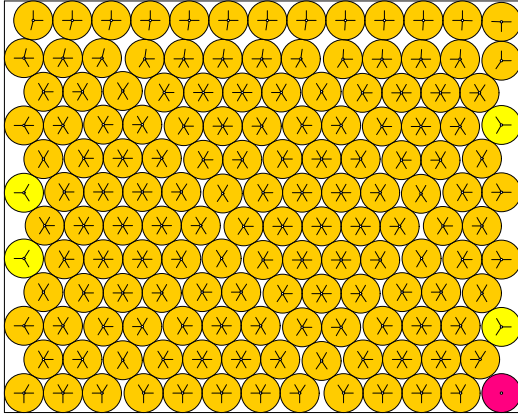


N = 151

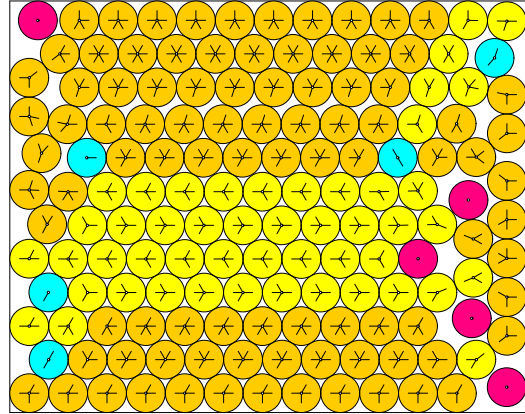
151 circles in a 1x0.80000 rectangle



radius = 0.037769246848 density = 0.845889204480 © E. Sreenivasan  
ratio = 21.181253712307 contacts = 381 19-AUG-2010

N = 152

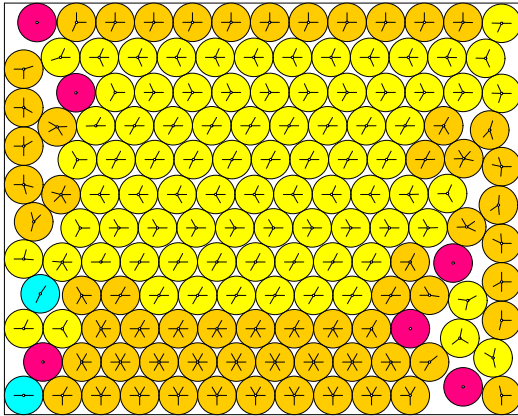
152 circles in a 1x0.80000 rectangle



radius = 0.037628929626 density = 0.845176091559 © E. Sreenivasan  
ratio = 21.260238012479 contacts = 324 19-AUG-2010

N = 153

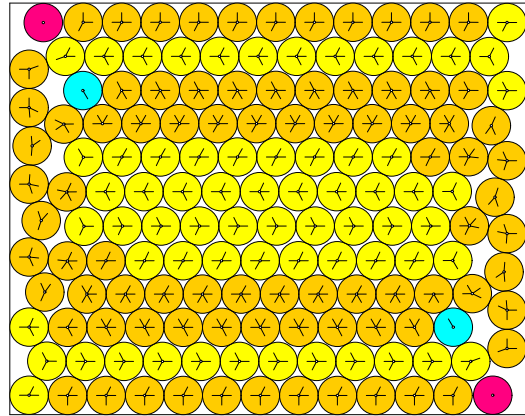
153 circles in a 1x0.80000 rectangle



radius = 0.037410413009 density = 0.840884451460 © E. Sreenivasan  
ratio = 21.384420423450 contacts = 315 19-AUG-2010

N = 154

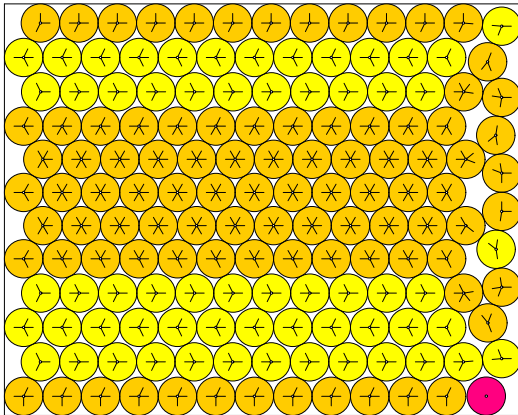
154 circles in a 1x0.80000 rectangle



radius = 0.037305396007 density = 0.841635247905 © E. Sreenivasan  
ratio = 21.444618892186 contacts = 327 19-AUG-2010

N = 155

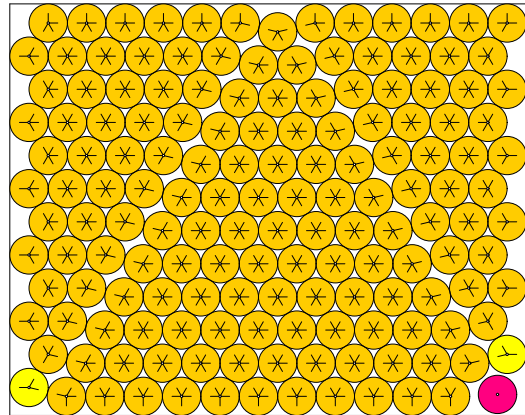
155 circles in a 1x0.80000 rectangle



radius = 0.037221710356 density = 0.843304144026 © E. Sreenivasan  
ratio = 21.492832874942 contacts = 362 19-AUG-2010

N = 156

156 circles in a 1x0.80000 rectangle



radius = 0.037185509621 density = 0.847094690503 © E. Sreenivasan  
ratio = 21.513756518627 contacts = 430 09-SEP-2010