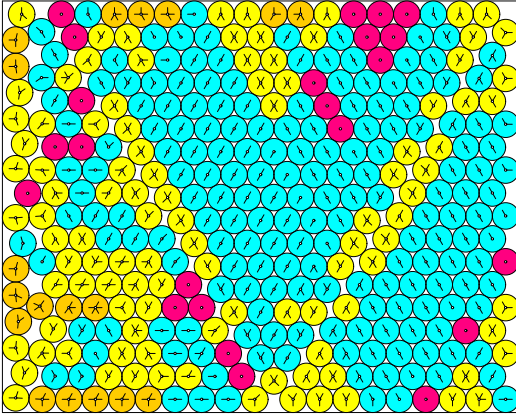


N = 331

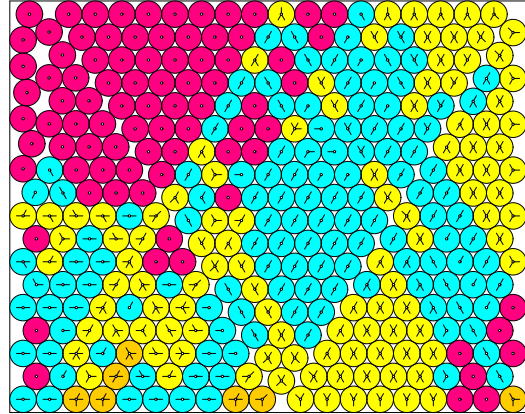
331 circles in a 1x0.80000 rectangle



radius = 0.025722538046 density = 0.860033792639 © E. Slocum 19-AUG-2010  
 ratio = 31.101130012310 contacts = 419

N = 332

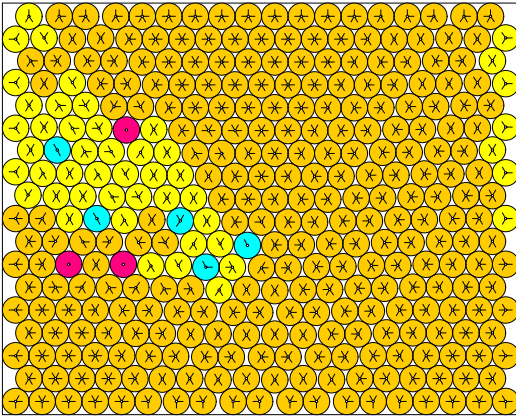
332 circles in a 1x0.80000 rectangle



radius = 0.025721790772 density = 0.862581961576 © E. Slocum 19-AUG-2010  
 ratio = 31.102033567332 contacts = 343

N = 333

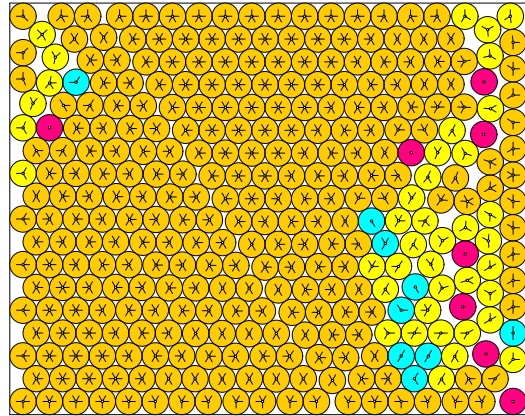
333 circles in a 1x0.80000 rectangle



radius = 0.025658863199 density = 0.860952005063 © E. Slocum 19-AUG-2010  
 ratio = 31.178310348772 contacts = 793

N = 334

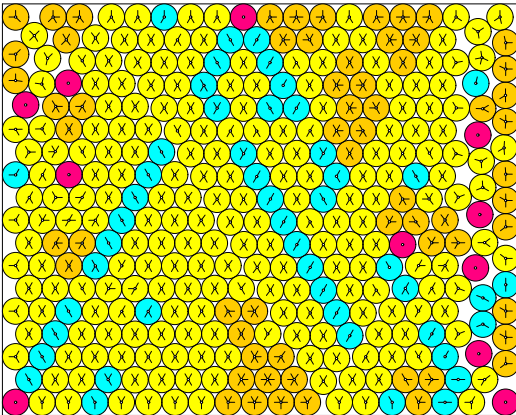
334 circles in a 1x0.80000 rectangle



radius = 0.025598009079 density = 0.859446267940 © E. Slocum 20-AUG-2010  
 ratio = 31.252430512420 contacts = 772

N = 335

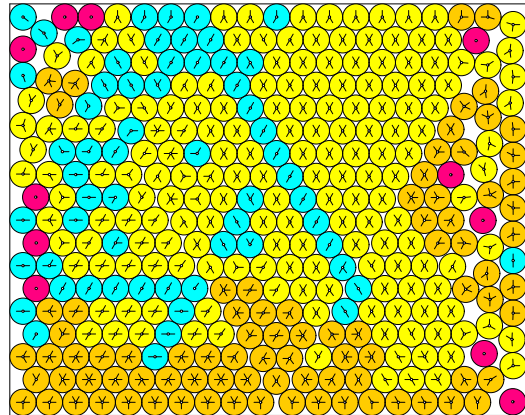
335 circles in a 1x0.80000 rectangle



radius = 0.025574584424 density = 0.860442519795 © E. Slocum 20-AUG-2010  
 ratio = 31.281055704975 contacts = 599

N = 336

336 circles in a 1x0.80000 rectangle



radius = 0.025555377488 density = 0.861715220579 © E. Slocum 19-AUG-2010  
 ratio = 31.304565952374 contacts = 592