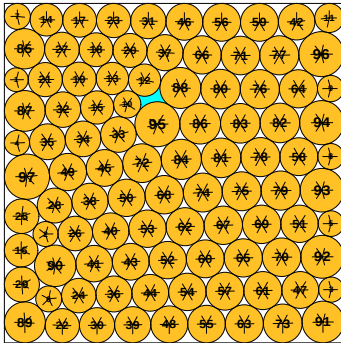


$N = 97$

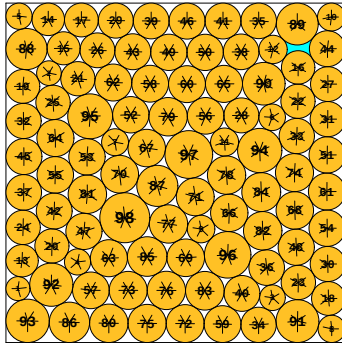
97 circles in a square



sumradii = 5.180639279289 density = 0.883126820718 © S. Seaver
sumperim = 32.950916601423 contacts = 291

$N = 98$

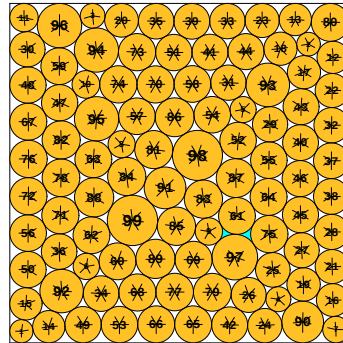
98 circles in a square



sumradii = 5.204165507569 density = 0.882936834557 © S. Seaver
sumperim = 32.698736253288 contacts = 294

$N = 99$

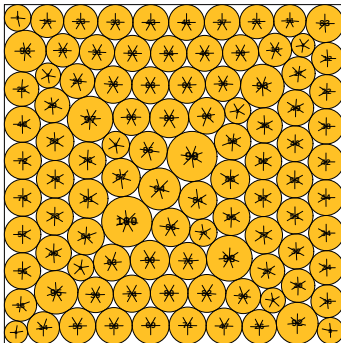
99 circles in a square



sumradii = 5.233333680412 density = 0.884184249236 © S. Seaver
sumperim = 32.882005288334 contacts = 297

$N = 100$

100 circles in a square



sumradii = 5.261573443983 density = 0.884045506369 © S. Seaver
sumperim = 33.050440955889 contacts = 301