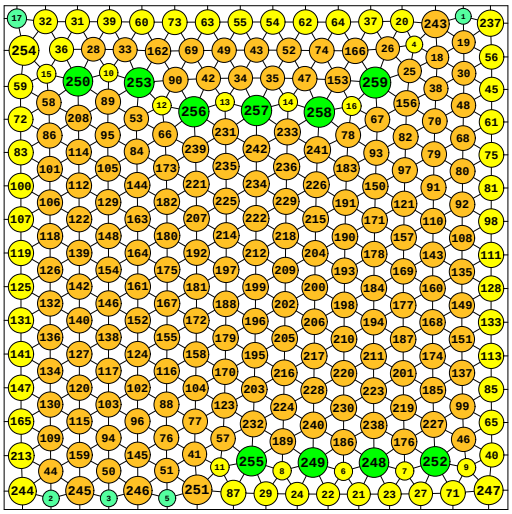
# N = 259

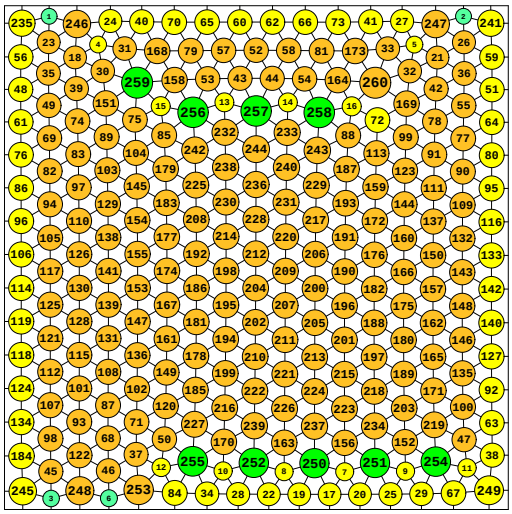
**259 circles in a square**



sumradii = 8.541846566003 density = 0.892130120126 © E. Specht 01-NOV-2026
sumperim = 53.670004839692 contacts = 777

# N = 260

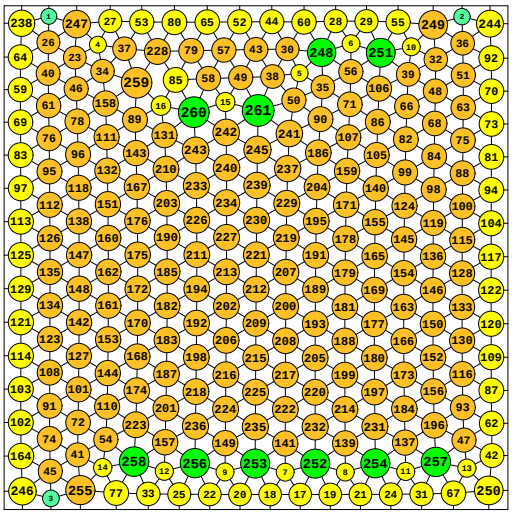
**260 circles in a square**



sumradii = 8.558295242329 density = 0.892272188993 © E. Specht 01-NOV-2026
sumperim = 53.773354921107 contacts = 780

# N = 261

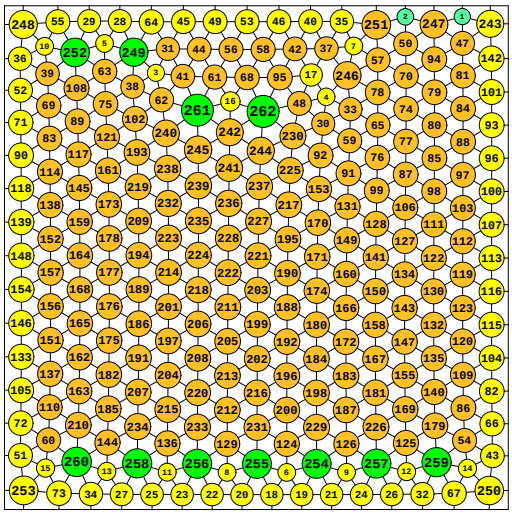
**261 circles in a square**



sumradii = 8.574142975708 density = 0.892126901407 © E. Specht 01-NOV-2026
sumperim = 53.872929166626 contacts = 783

# N = 262

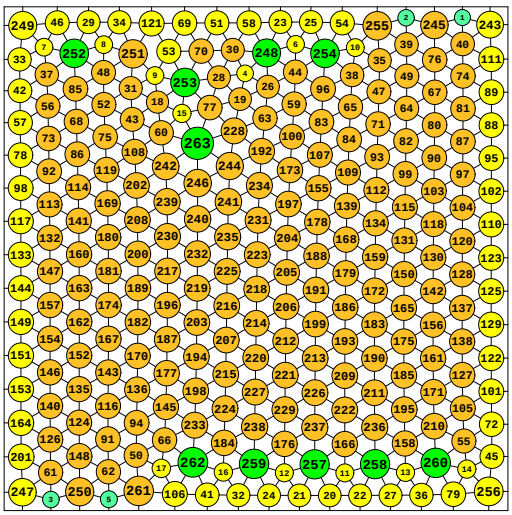
**262 circles in a square**



sumradii = 8.589803721264 density = 0.892130343592 © E. Specht 01-NOV-2026
sumperim = 53.971328533003 contacts = 786

# N = 263

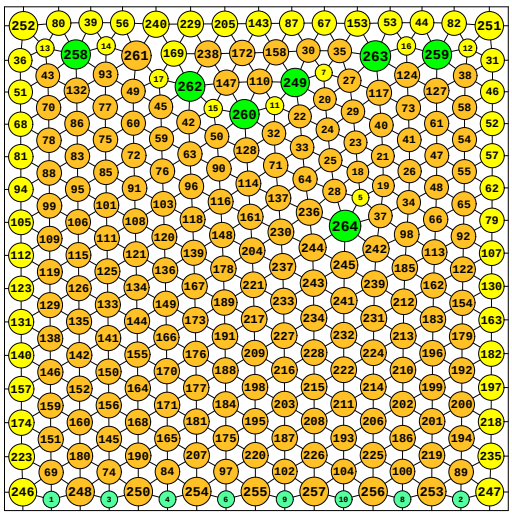
**263 circles in a square**



sumradii = 8.605716523289 density = 0.892267953985 © E. Specht 01-NOV-2026
sumperim = 54.071311616882 contacts = 789

# N = 264

**264 circles in a square**



sumradii = 8.621529016506 density = 0.892337052913 © E. Specht 17-OCT-2026
sumperim = 54.170664441933 contacts = 792