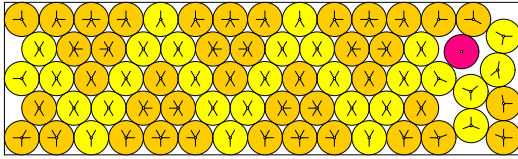


N = 71

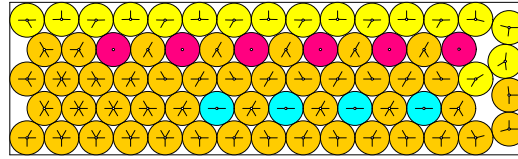
71 circles in a 1x0.30000 rectangle



radius = 0.033606813649 density = 0.839733815577 © E. Sacco 14-07-2010
ratio = 8.926761195908 contacts = 157

N = 72

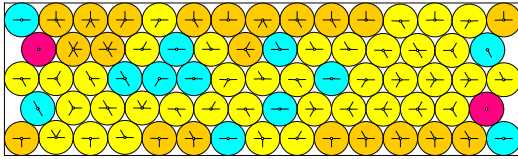
72 circles in a 1x0.30000 rectangle



radius = 0.033409172025 density = 0.841574445936 © E. Sacco 09-08-2010
ratio = 8.979570034603 contacts = 136

N = 73

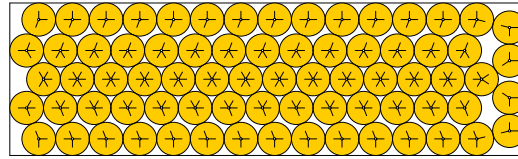
73 circles in a 1x0.30000 rectangle



radius = 0.033338463054 density = 0.849655018517 © E. Sacco 21-07-2010
ratio = 8.998615188572 contacts = 129

N = 74

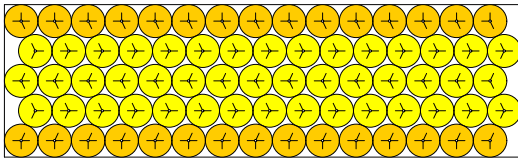
74 circles in a 1x0.30000 rectangle



radius = 0.032616987205 density = 0.824419060751 © E. Sacco 09-08-2010
ratio = 9.197661271349 contacts = 187

N = 75

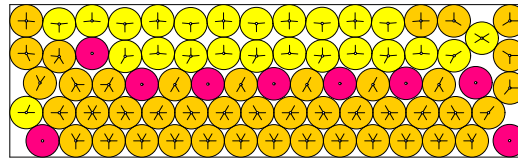
75 circles in a 1x0.30000 rectangle



radius = 0.032421427172 density = 0.825570446829 © E. Sacco 09-07-2010
ratio = 9.253139857436 contacts = 165

N = 76

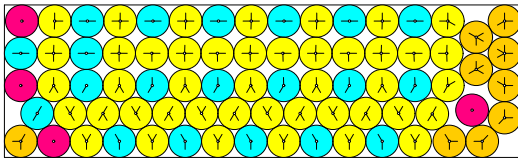
76 circles in a 1x0.30000 rectangle



radius = 0.031955171771 density = 0.812689264890 © E. Sacco 04-08-2010
ratio = 9.388151694095 contacts = 147

N = 77

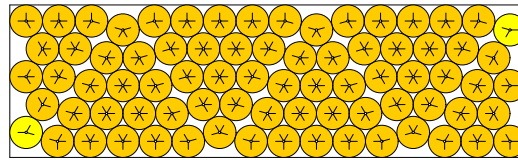
77 circles in a 1x0.30000 rectangle



radius = 0.031714333545 density = 0.811018053799 © E. Sacco 09-07-2010
ratio = 9.459445192972 contacts = 122

N = 78

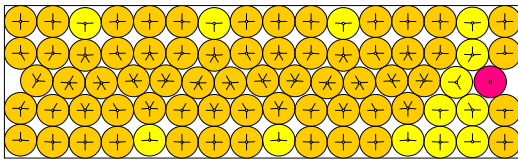
78 circles in a 1x0.30000 rectangle



radius = 0.031637269812 density = 0.817562978721 © E. Sacco 24-08-2010
ratio = 9.482487009169 contacts = 205

N = 79

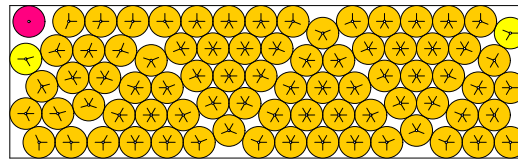
79 circles in a 1x0.30000 rectangle



radius = 0.031278191337 density = 0.809354849531 © E. Sacco 19-07-2010
ratio = 9.591347427010 contacts = 177

N = 80

80 circles in a 1x0.30000 rectangle



radius = 0.031009454065 density = 0.805576605823 © E. Sacco 14-07-2010
ratio = 9.674468933558 contacts = 202