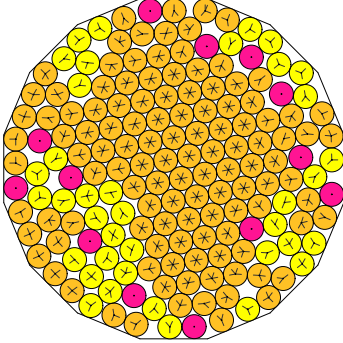


N = 169

169 circles in a hexadecagon

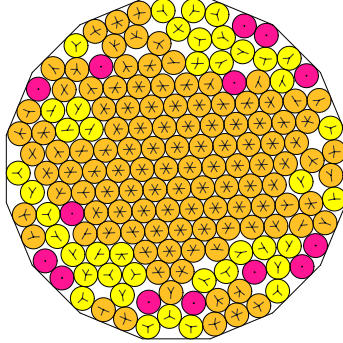


radius = 0.069108833251 density = 0.828274043451  
ratio = 14.469930294291 contacts = 352

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N = 170

170 circles in a hexadecagon

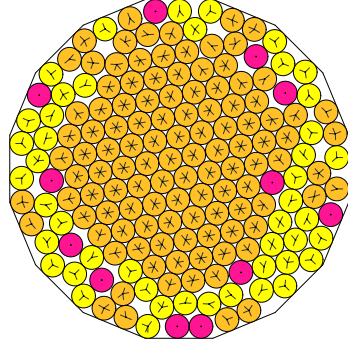


radius = 0.068917196448 density = 0.828560738950  
ratio = 14.510166570031 contacts = 359

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N = 171

171 circles in a hexadecagon

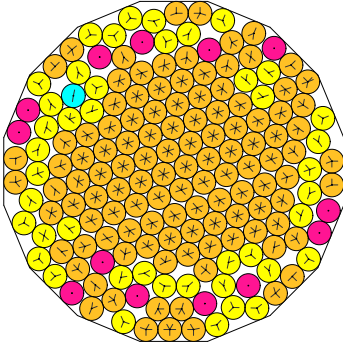


radius = 0.068770090929 density = 0.829880647882  
ratio = 14.541205144434 contacts = 359

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N = 172

172 circles in a hexadecagon

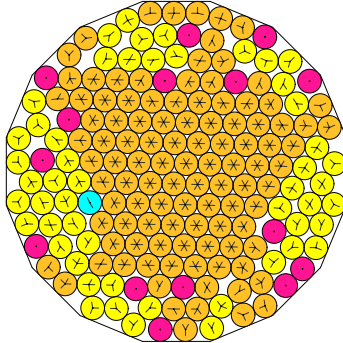


radius = 0.068556705334 density = 0.829561424365  
ratio = 14.586465248979 contacts = 361

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N = 173

173 circles in a hexadecagon

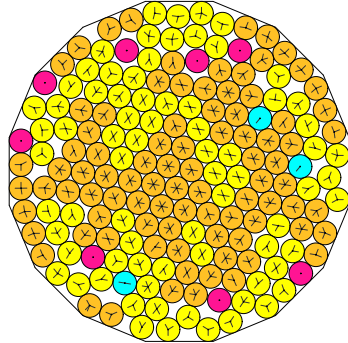


radius = 0.068333866674 density = 0.828969057597  
ratio = 14.634032123057 contacts = 361

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N = 174

174 circles in a hexadecagon

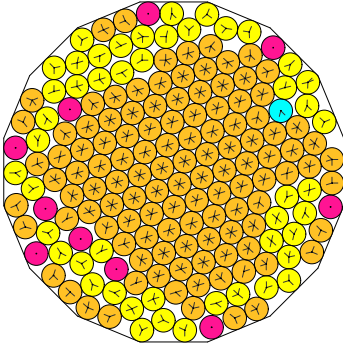


radius = 0.068146835518 density = 0.829202992385  
ratio = 14.674195689334 contacts = 338

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N = 175

175 circles in a hexadecagon

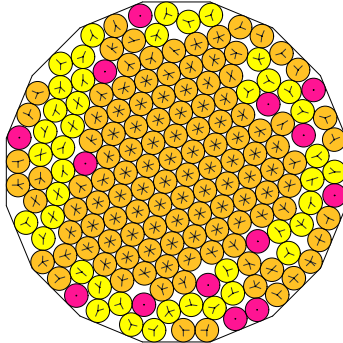


radius = 0.067951369208 density = 0.829191226052  
ratio = 14.71640919469 contacts = 373

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N = 176

176 circles in a hexadecagon

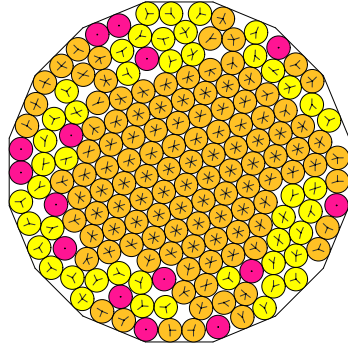


radius = 0.067812444407 density = 0.830523053307  
ratio = 14.746553868096 contacts = 378

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N = 177

177 circles in a hexadecagon

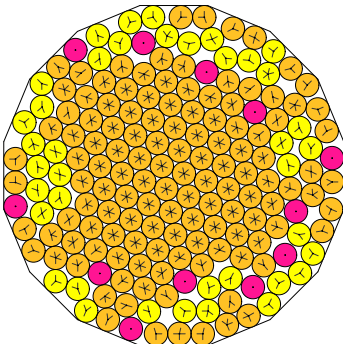


radius = 0.067628964365 density = 0.830728714265  
ratio = 14.786559481700 contacts = 370

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N = 178

178 circles in a hexadecagon

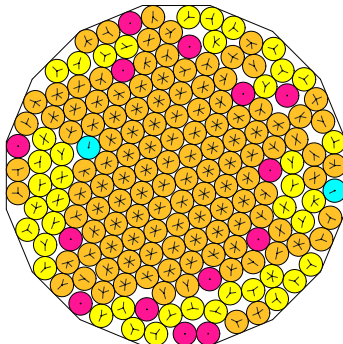


radius = 0.067486198183 density = 0.831848833134  
ratio = 14.818283789759 contacts = 386

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N = 179

179 circles in a hexadecagon

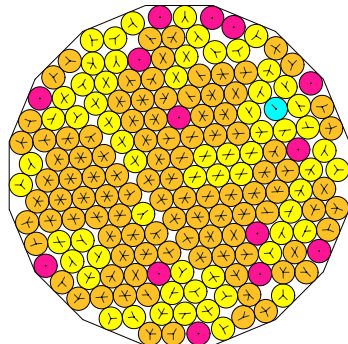


radius = 0.067278582384 density = 0.831432353097  
ratio = 14.863571207437 contacts = 369

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N = 180

180 circles in a hexadecagon



radius = 0.067096821787 density = 0.831565817031  
ratio = 14.903835582176 contacts = 343

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