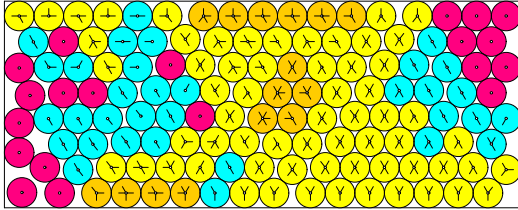


N = 131

131 circles in a 1x0.40000 rectangle

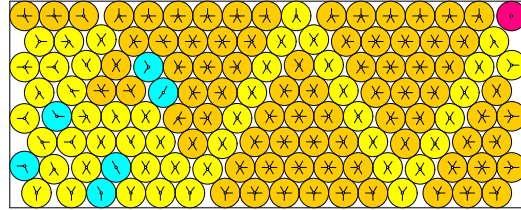


radius = 0.028635013330 density = 0.843637655803
ratio = 13.968912652284 contacts = 182

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N = 132

132 circles in a 1x0.40000 rectangle

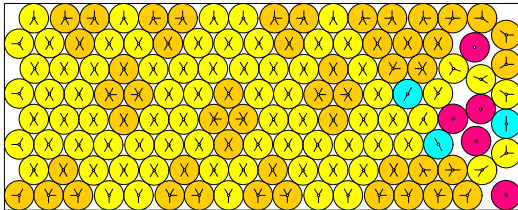


radius = 0.028582875089 density = 0.846984836640
ratio = 13.994393452696 contacts = 302

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N = 133

133 circles in a 1x0.40000 rectangle

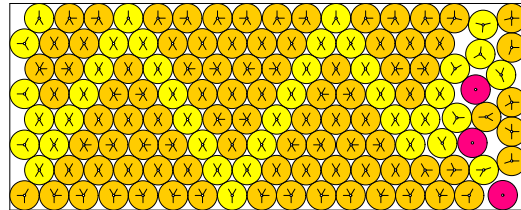


radius = 0.028466972446 density = 0.846494390123
ratio = 14.051371313284 contacts = 264

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N = 134

134 circles in a 1x0.40000 rectangle

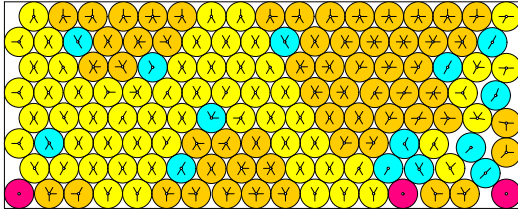


radius = 0.028409750533 density = 0.849433764814
ratio = 14.079673087240 contacts = 284

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N = 135

135 circles in a 1x0.40000 rectangle

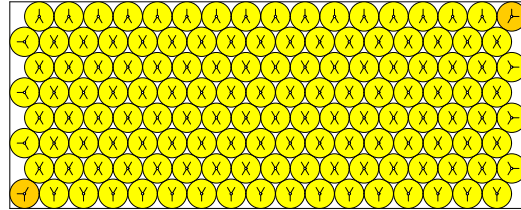


radius = 0.028388475305 density = 0.854491576408
ratio = 14.090224842877 contacts = 267

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N = 136

136 circles in a 1x0.40000 rectangle

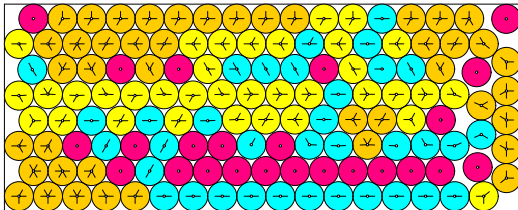


radius = 0.028378658500 density = 0.860225898385
ratio = 14.095098963215 contacts = 273

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N = 137

137 circles in a 1x0.40000 rectangle

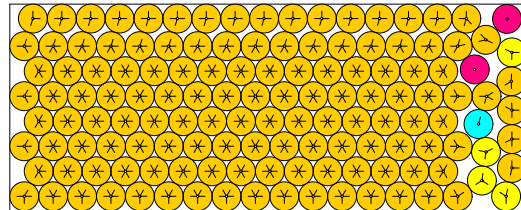


radius = 0.028119048887 density = 0.850769088644
ratio = 14.225232212222 contacts = 195

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N = 138

138 circles in a 1x0.40000 rectangle

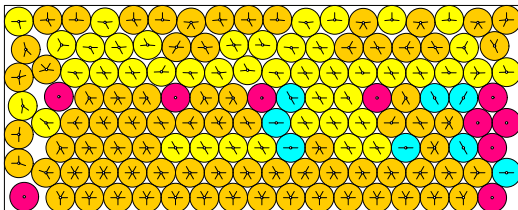


radius = 0.027970157542 density = 0.847927641168
ratio = 14.300956274709 contacts = 371

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N = 139

139 circles in a 1x0.40000 rectangle

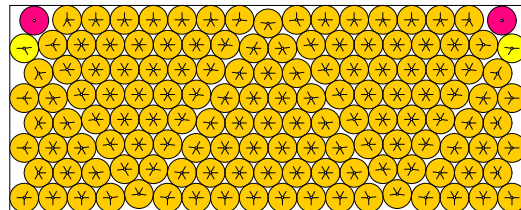


radius = 0.027864545489 density = 0.847634468245
ratio = 14.355159683595 contacts = 271

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N = 140

140 circles in a 1x0.40000 rectangle



radius = 0.027826454909 density = 0.851400064047
ratio = 14.374809917616 contacts = 376

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