N = 201
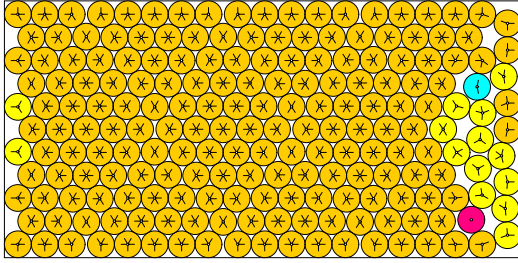
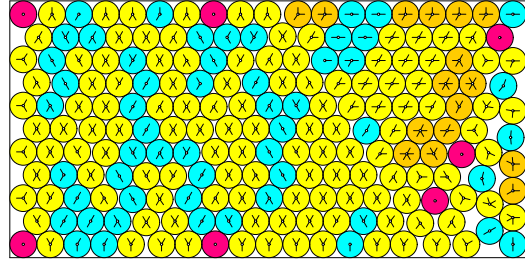**201 circles in a 1x0.50000 rectangle**

radius = 0.026027930376   density = 0.855569311520
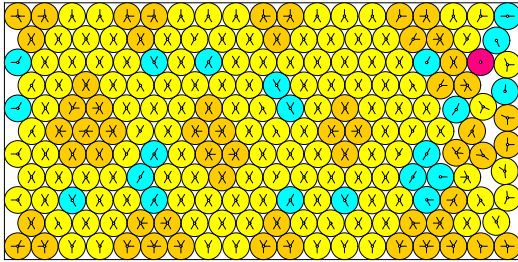ratio = 19.210132837544   contacts = 511

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N = 202

202 circles in a 1x0.50000 rectangle

radius = 0.026009679125   density = 0.858620447443
ratio = 19.223612779023   contacts = 332

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N = 203

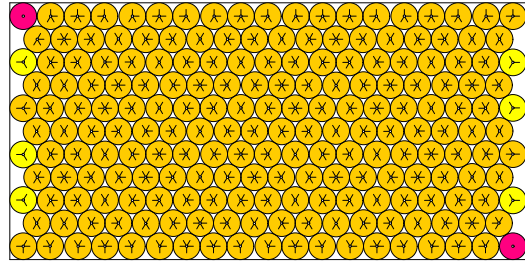**203 circles in a 1x0.50000 rectangle**

radius = 0.025994436777   density = 0.861860010377
ratio = 19.234884921040   contacts = 394

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N = 204

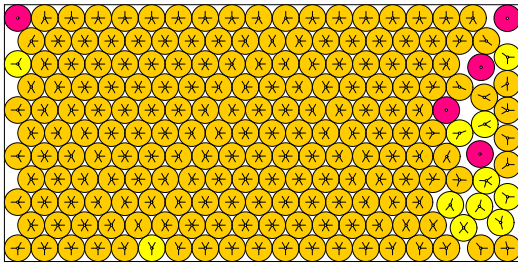**204 circles in a 1x0.50000 rectangle**

radius = 0.025984795945   density = 0.865463301780
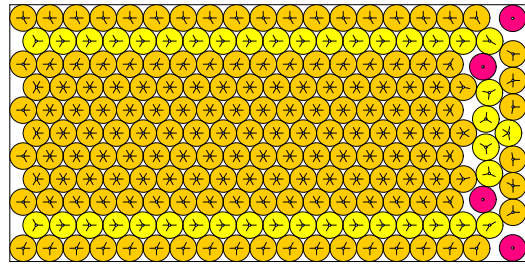ratio = 19.242021413456   contacts = 500

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N = 205

205 circles in a 1x0.50000 rectangle

radius = 0.025888784817   density = 0.863290697022
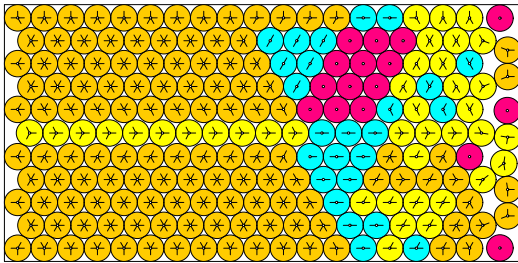ratio = 19.313382359773   contacts = 534

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N = 206

206 circles in a 1x0.50000 rectangle

radius = 0.025819747808   density = 0.862881346738
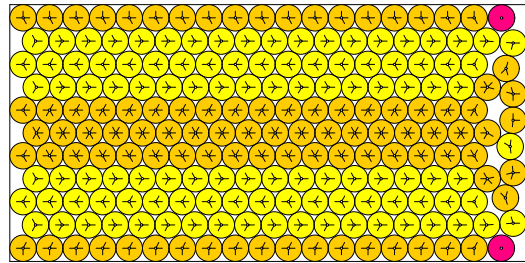ratio = 19.365022606644   contacts = 514

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N = 207

207 circles in a 1x0.50000 rectangle

radius = 0.025727497645   density = 0.860885331635
ratio = 19.434459071398   contacts = 444

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N = 208

208 circles in a 1x0.50000 rectangle

radius = 0.025683654829   density = 0.862098426949
ratio = 19.467634311555   contacts = 462

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