N = 185
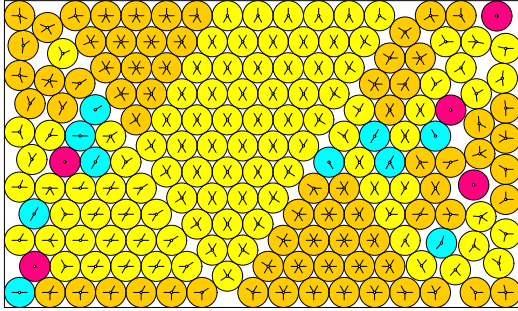
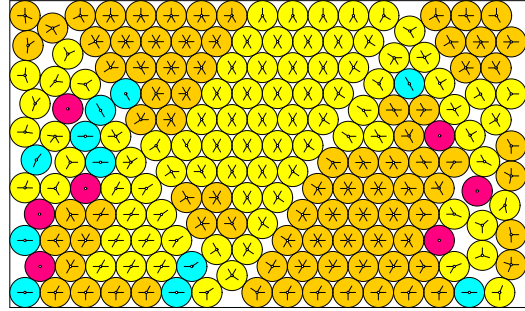### 185 circles in a 1x0.60000 rectangle

radius = 0.029411475087 density = 0.837922714629
ratio = 20.400200881776 contacts = 366

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N = 186

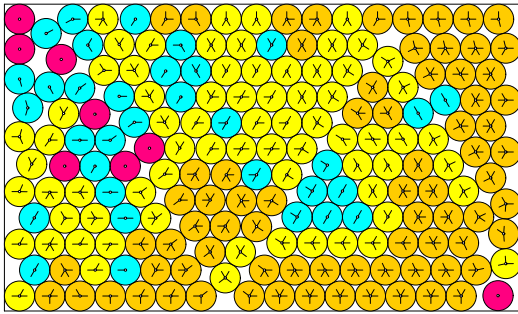### 186 circles in a 1x0.60000 rectangle

radius = 0.029354052516 density = 0.839165653714
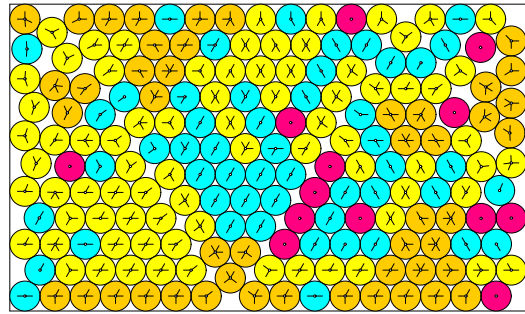ratio = 20.440107875219 contacts = 371

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N = 187

187 circles in a 1x0.60000 rectangle

radius = 0.029288759451 density = 0.839928239757
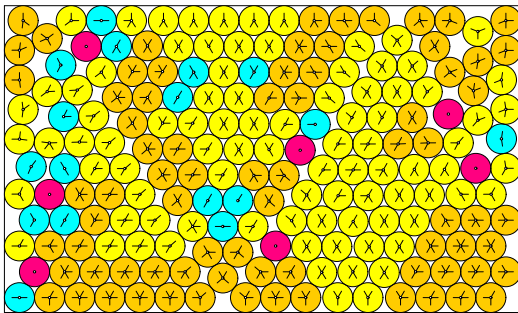ratio = 20.485674752134 contacts = 333

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N = 188

188 circles in a 1x0.60000 rectangle

radius = 0.029242609854 density = 0.841760866894
ratio = 20.518004480346 contacts = 292

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N = 189

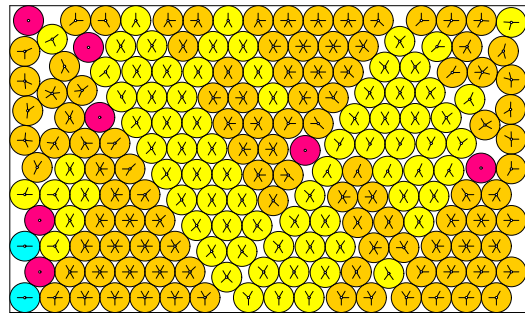### 189 circles in a 1x0.60000 rectangle

radius = 0.029140407586 density = 0.840333487006
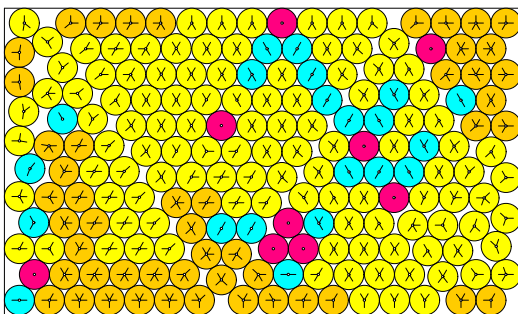ratio = 20.589965950910 contacts = 352

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N = 190

190 circles in a 1x0.60000 rectangle

radius = 0.029064406955 density = 0.840378929348
ratio = 20.643806733502 contacts = 394

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N = 191

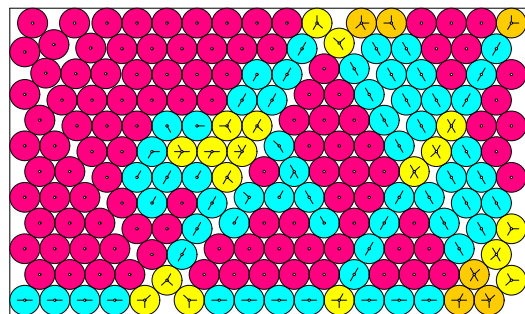### 191 circles in a 1x0.60000 rectangle

radius = 0.029043049678 density = 0.843560867890
ratio = 20.658987491059 contacts = 345

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N = 192

192 circles in a 1x0.60000 rectangle

radius = 0.029034503453 density = 0.847478437695
ratio = 20.665068406256 contacts = 104

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