N = 271
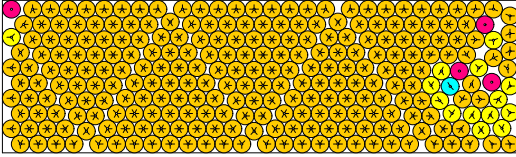
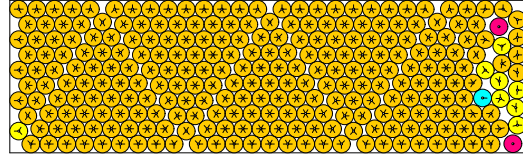**271 circles in a 1x0.30000 rectangle**

radius =   0.017329092345   density = 0.852215719959
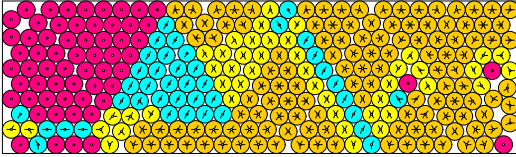ratio =   17.311928058710   contacts = 713

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N = 272

272 circles in a 1x0.30000 rectangle

radius =   0.017316458379   density = 0.854113662143
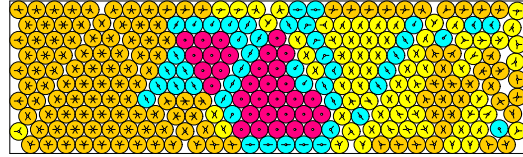ratio =   17.324558719449   contacts = 733

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N = 273

273 circles in a 1x0.30000 rectangle

radius =   0.017291132337   density = 0.854748080788
ratio =   17.349933720839   contacts = 437

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N = 274

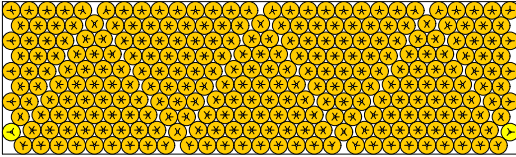**274 circles in a 1x0.30000 rectangle**

radius =   0.017277038661   density = 0.856481114090
ratio =   17.364086860133   contacts = 493

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N = 275

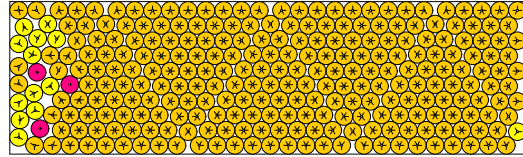**275 circles in a 1x0.30000 rectangle**

radius =   0.017276609880   density = 0.859564290668
ratio =   17.364517812553   contacts = 763

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N = 276

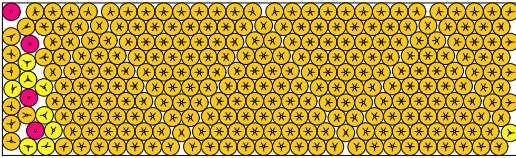**276 circles in a 1x0.30000 rectangle**

radius =   0.017226711453   density = 0.857713920766
ratio =   17.414815405275   contacts = 738

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N = 277

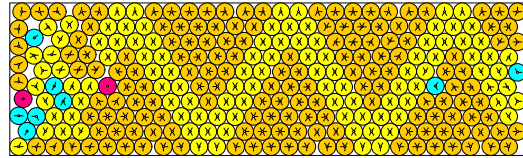**277 circles in a 1x0.30000 rectangle**

radius =   0.017213963674   density = 0.859548034102
ratio =   17.427711924705   contacts = 741

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N = 278

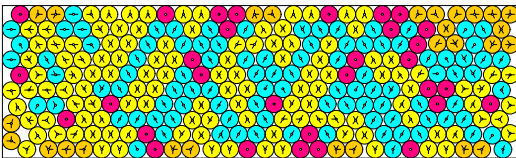**278 circles in a 1x0.30000 rectangle**

radius =   0.017190780220   density = 0.860329054561
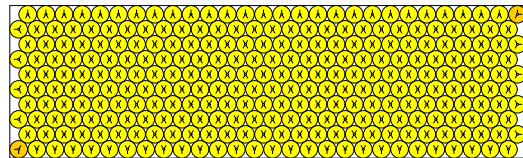ratio =   17.451214904751   contacts = 609

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N = 279

279 circles in a 1x0.30000 rectangle

radius =   0.017184637968   density = 0.862806872363
ratio =   17.457452438685   contacts = 381

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N = 280

280 circles in a 1x0.30000 rectangle

radius =   0.017172160025   density = 0.864642349754
ratio =   17.470137685499   contacts = 561

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