N = 67
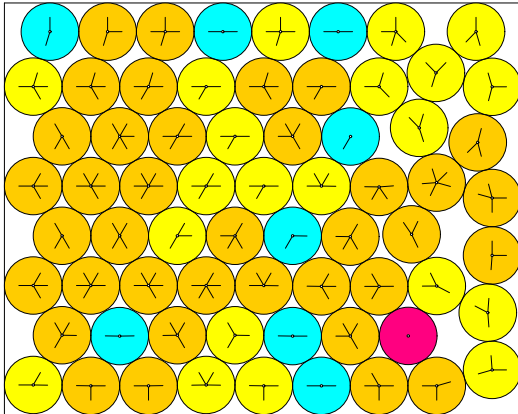
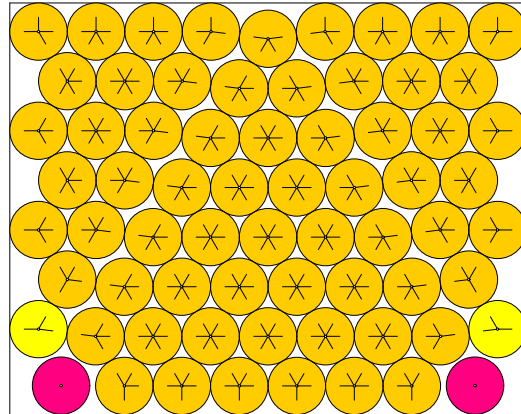**67 circles in a 1x0.80000 rectangle**

radius =   0.055800526792   density = 0.819240259274
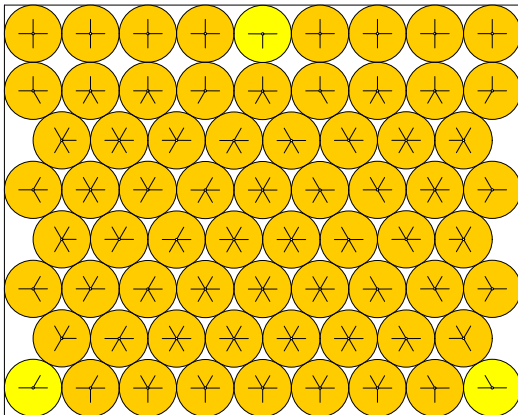ratio = 14.336782213164   contacts = 124

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N = 68

68 circles in a 1x0.80000 rectangle

radius =   0.055552909818   density = 0.827074347931
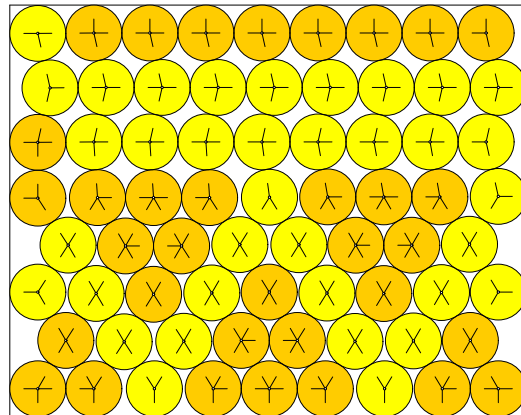ratio = 14.374809917616   contacts = 176

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N = 69

69 circles in a 1x0.80000 rectangle

radius =   0.055555646380   density = 0.836306334348
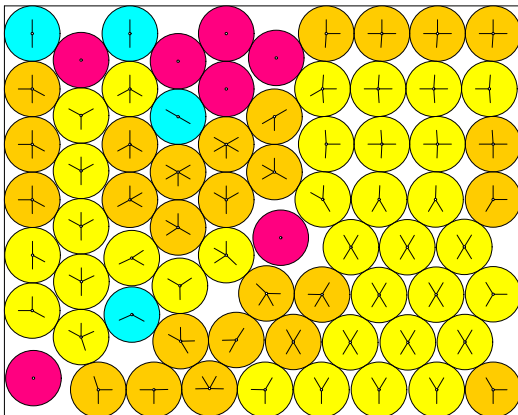ratio = 14.399976458455   contacts = 179

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N = 70

70 circles in a 1x0.80000 rectangle

radius =   0.054241213387   density = 0.808754514930
ratio = 14.748932592869   contacts = 152

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N = 71

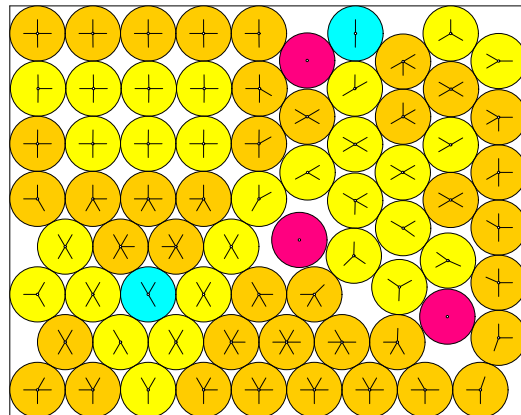**71 circles in a 1x0.80000 rectangle**

radius =   0.053841738004   density = 0.808269842827
ratio = 14.858361369059   contacts = 125

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N = 72

72 circles in a 1x0.80000 rectangle

radius =   0.053591198129   density = 0.812043539152
ratio = 14.927824492193   contacts = 146

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