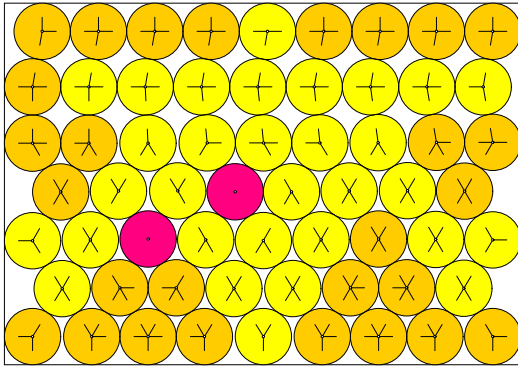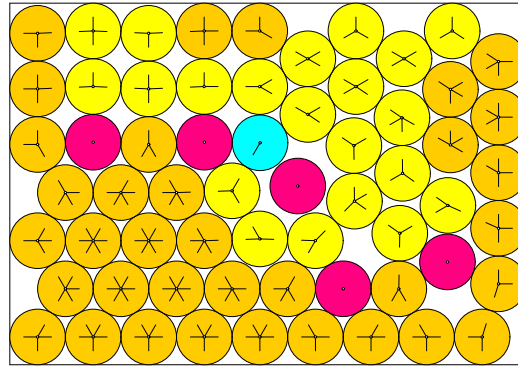# N = 61

61 circles in a 1x0.70000 rectangle

radius = 0.054524912521   density = 0.813901076009   © E. Specht 23-AUG-2010
ratio = 12.838168236125   contacts = 124
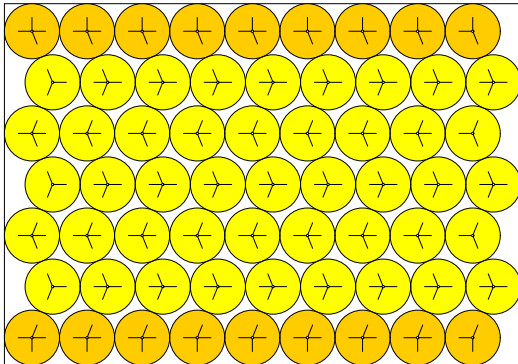
N = 62

62 circles in a 1x0.70000 rectangle

radius = 0.053792657419   density = 0.805173589385   © E. Specht 10-AUG-2010
ratio = 13.012928410407   contacts = 123
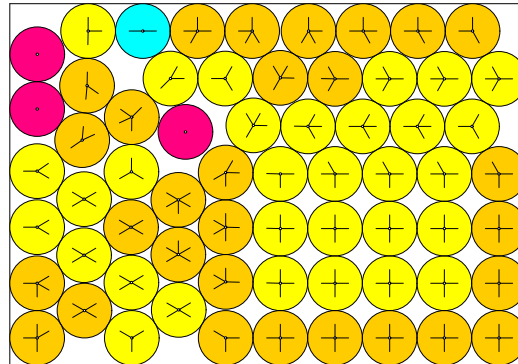
N = 63

63 circles in a 1x0.70000 rectangle

radius = 0.053333972215   density = 0.804266987661   © E. Specht 10-AUG-2010
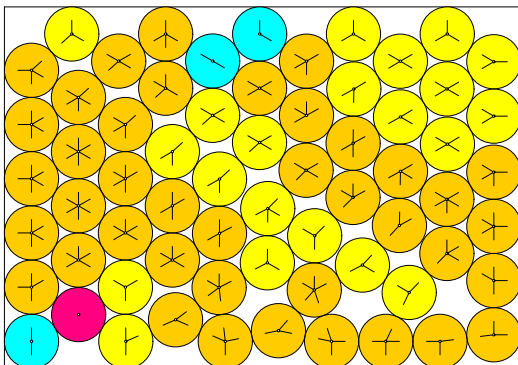ratio = 13.124842777024   contacts = 135

N = 64

64 circles in a 1x0.70000 rectangle

radius = 0.052916789201   density = 0.804301310764   © E. Specht 10-AUG-2010
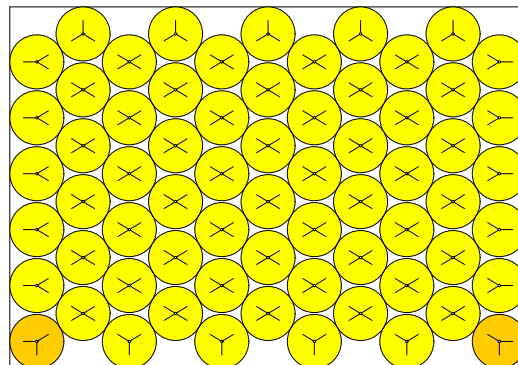ratio = 13.228315824978   contacts = 128

N = 65

65 circles in a 1x0.70000 rectangle

radius = 0.052477091876   density = 0.803349834940   © E. Specht 10-AUG-2010
ratio = 13.339153809200   contacts = 134

N = 66

66 circles in a 1x0.70000 rectangle

radius = 0.052312687567   density = 0.810606035864   © E. Specht 10-AUG-2010
ratio = 13.381075080588   contacts = 133