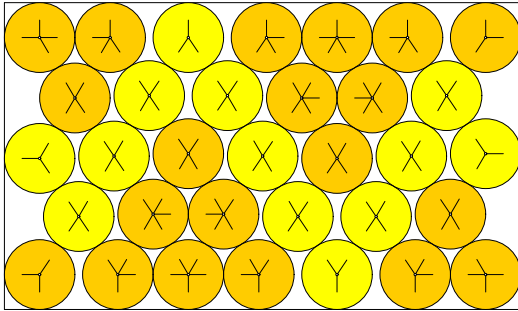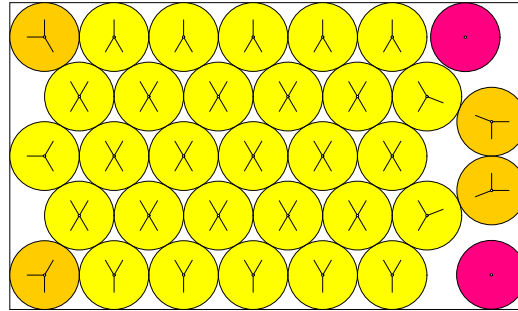# N = 33

33 circles in a 1x0.60000 rectangle

radius = 0.068238280907   density = 0.804579044121   © E.Specht 30-JUL-2010
ratio = 8.792718574211   contacts = 76
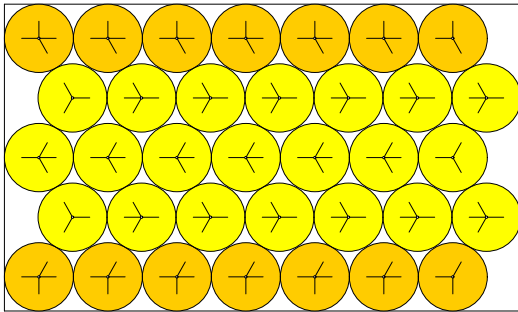
N = 34

34 circles in a 1x0.60000 rectangle

radius = 0.067224848346   density = 0.804520660853   © E.Specht 30-JUL-2010
ratio = 8.925271157402   contacts = 64
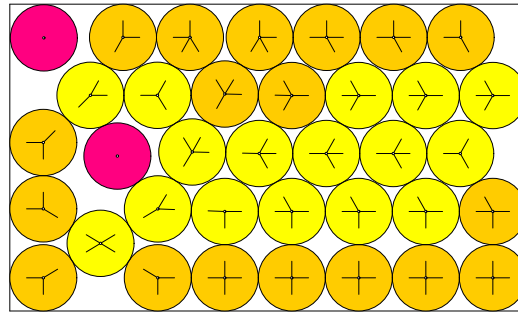
N = 35

35 circles in a 1x0.60000 rectangle

radius = 0.066777988621   density = 0.817209363799   © E.Specht 30-JUL-2010
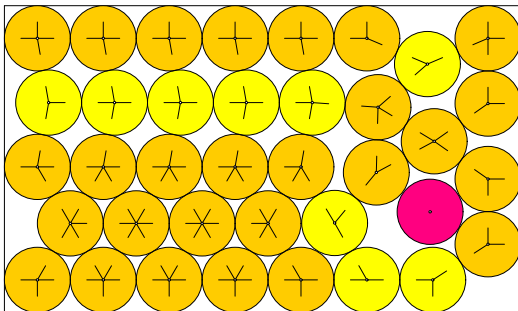ratio = 8.984996589351   contacts = 77

N = 36

36 circles in a 1x0.60000 rectangle

radius = 0.064864187234   density = 0.793069201087   © E.Specht 30-JUL-2010
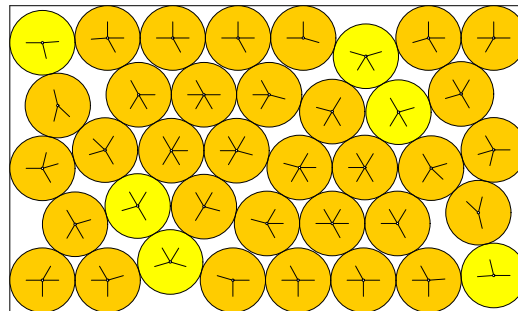ratio = 9.250096633954   contacts = 72

N = 37

37 circles in a 1x0.60000 rectangle

radius = 0.063795381291   density = 0.788458467022   © E.Specht 09-AUG-2010
ratio = 9.405069581225   contacts = 83
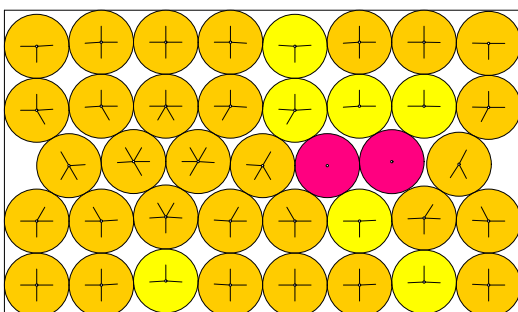
N = 38

38 circles in a 1x0.60000 rectangle

radius = 0.063164281792   density = 0.793826044806   © E.Specht 30-JUL-2010
ratio = 9.499039377604   contacts = 85
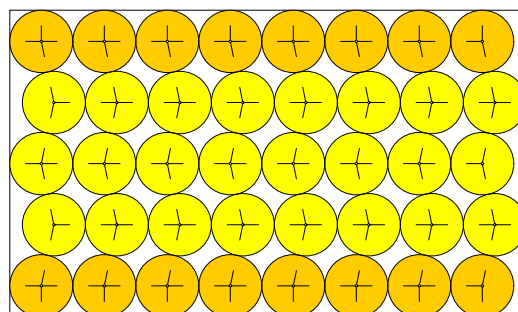
N = 39

39 circles in a 1x0.60000 rectangle

radius = 0.062549676213   density = 0.798938520830   © E.Specht 30-JUL-2010
ratio = 9.592375793544   contacts = 81

N = 40

40 circles in a 1x0.60000 rectangle

radius = 0.060979899611   density = 0.778810904723   © E.Specht 30-JUL-2010
ratio = 9.839307769014   contacts = 88