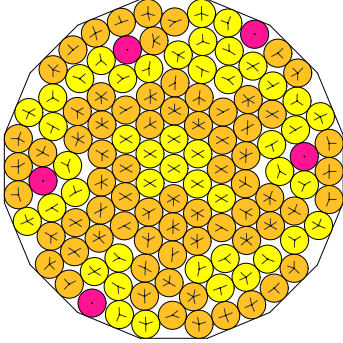


N = 121

121 circles in a hexadecagon

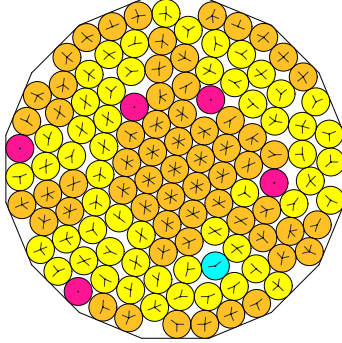


radius = 0.081251525979 density = 0.819725882175  
 ratio = 12.307461157818 contacts = 233

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N = 122

122 circles in a hexadecagon

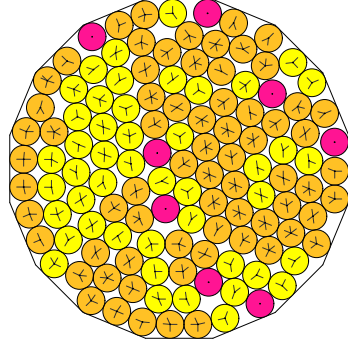


radius = 0.080858850073 density = 0.818531085455  
 ratio = 12.367230046667 contacts = 240

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N = 123

123 circles in a hexadecagon

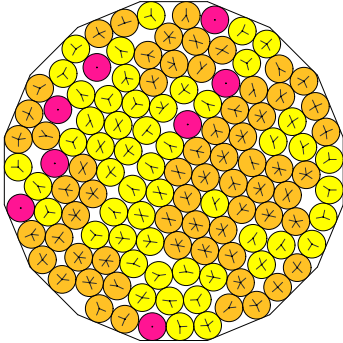


radius = 0.080425361133 density = 0.816415752916  
 ratio = 12.433888836959 contacts = 231

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N = 124

124 circles in a hexadecagon

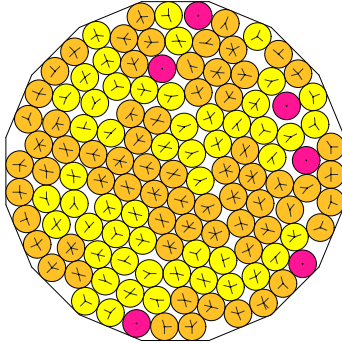


radius = 0.080156293397 density = 0.817514544477  
 ratio = 12.479398093321 contacts = 232

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N = 125

125 circles in a hexadecagon

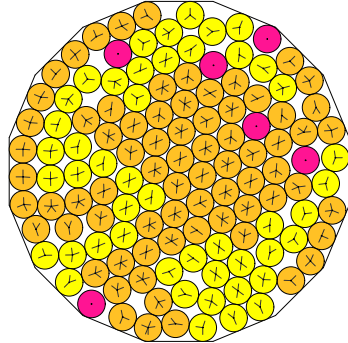


radius = 0.079846836187 density = 0.817792282728  
 ratio = 12.523977953331 contacts = 237

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N = 126

126 circles in a hexadecagon

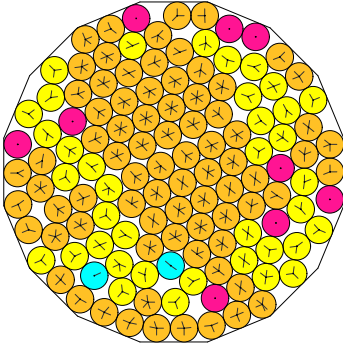


radius = 0.079563197380 density = 0.818493482462  
 ratio = 12.568623304694 contacts = 242

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N = 127

127 circles in a hexadecagon

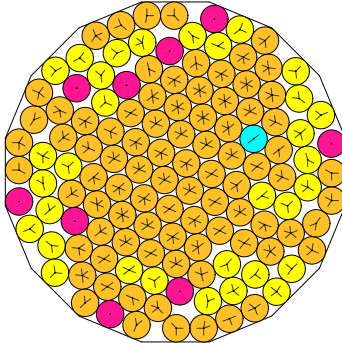


radius = 0.079316216763 density = 0.82198755363391  
 ratio = 12.607762205654 contacts = 245

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N = 128

128 circles in a hexadecagon

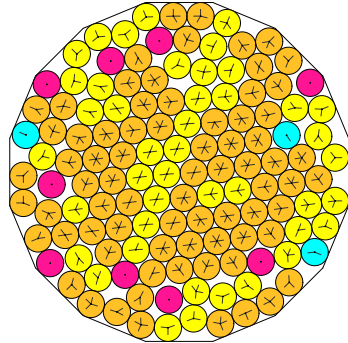


radius = 0.079052461745 density = 0.821733344578  
 ratio = 12.642985569523 contacts = 252

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N = 129

129 circles in a hexadecagon

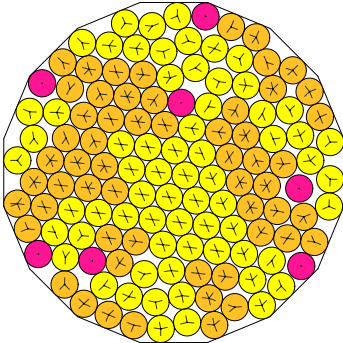


radius = 0.078777049136 density = 0.821503376902  
 ratio = 12.694052531387 contacts = 245

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N = 130

130 circles in a hexadecagon

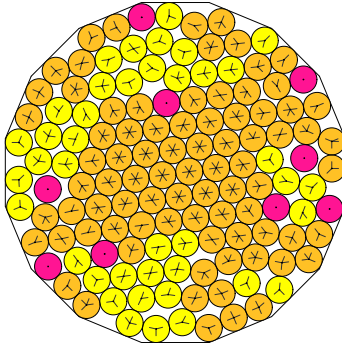


radius = 0.078475072721 density = 0.821536817091  
 ratio = 12.742899946780 contacts = 247

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N = 131

131 circles in a hexadecagon

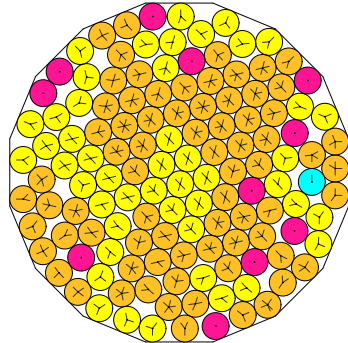


radius = 0.078131215128 density = 0.820617318430  
 ratio = 12.798981794430 contacts = 259

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N = 132

132 circles in a hexadecagon



radius = 0.077844501567 density = 0.820823989666  
 ratio = 12.846122460420 contacts = 246

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