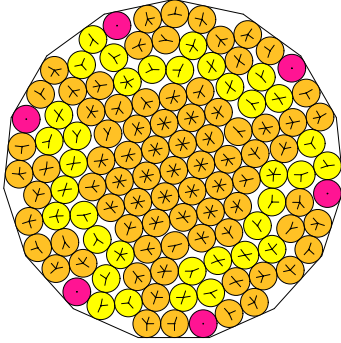


$N = 121$

121 circles in a pentadecagon

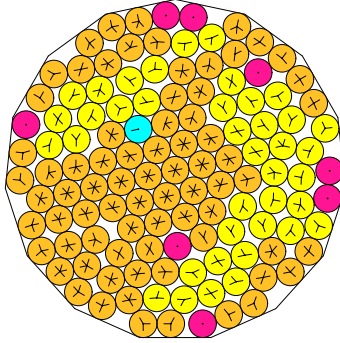


radius = 0.081053913101 density = 0.818669578766
ratio = 12.337467270126 contacts = 246

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$N = 122$

122 circles in a pentadecagon



radius = 0.08060596770 density = 0.817443983453
ratio = 12.397627094836 contacts = 242

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