N = 145

145 spheres in a sphere

radius = 0.158609167902 density = 0.578565938851
ratio = 6.304805789146 contacts = 403

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N = 146

146 spheres in a sphere

radius = 0.158248840832 density = 0.578594722869
ratio = 6.319161611192 contacts = 414

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N = 147

147 spheres in a sphere

radius = 0.157784117755 density = 0.577440435470
ratio = 6.337773498552 contacts = 422

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N = 148

148 spheres in a sphere

radius = 0.157566226580 density = 0.578963412147
ratio = 6.346537717547 contacts = 425

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N = 149

149 spheres in a sphere

radius = 0.157097566347 density = 0.577689721248
ratio = 6.365470982472 contacts = 409

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N = 150

150 spheres in a sphere

radius = 0.156777563375 density = 0.578020165807
ratio = 6.378463719378 contacts = 439

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N = 151

151 spheres in a sphere

radius = 0.156639601709 density = 0.580338867387
ratio = 6.384081605723 contacts = 267

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N = 152

152 spheres in a sphere

radius = 0.156043096057 density = 0.577533610379
ratio = 6.408486022591 contacts = 436

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N = 153

153 spheres in a sphere

radius = 0.155692883767 density = 0.577427840167
ratio = 6.422901135913 contacts = 445

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N = 154

154 spheres in a sphere

radius = 0.155367240049 density = 0.577562614615
ratio = 6.436363287936 contacts = 435

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N = 155

155 spheres in a sphere

radius = 0.154949442778 density = 0.576636002881
ratio = 6.453717948717 contacts = 439

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N = 156

156 spheres in a sphere

radius = 0.154643961095 density = 0.576930493762
ratio = 6.466466539781 contacts = 450

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