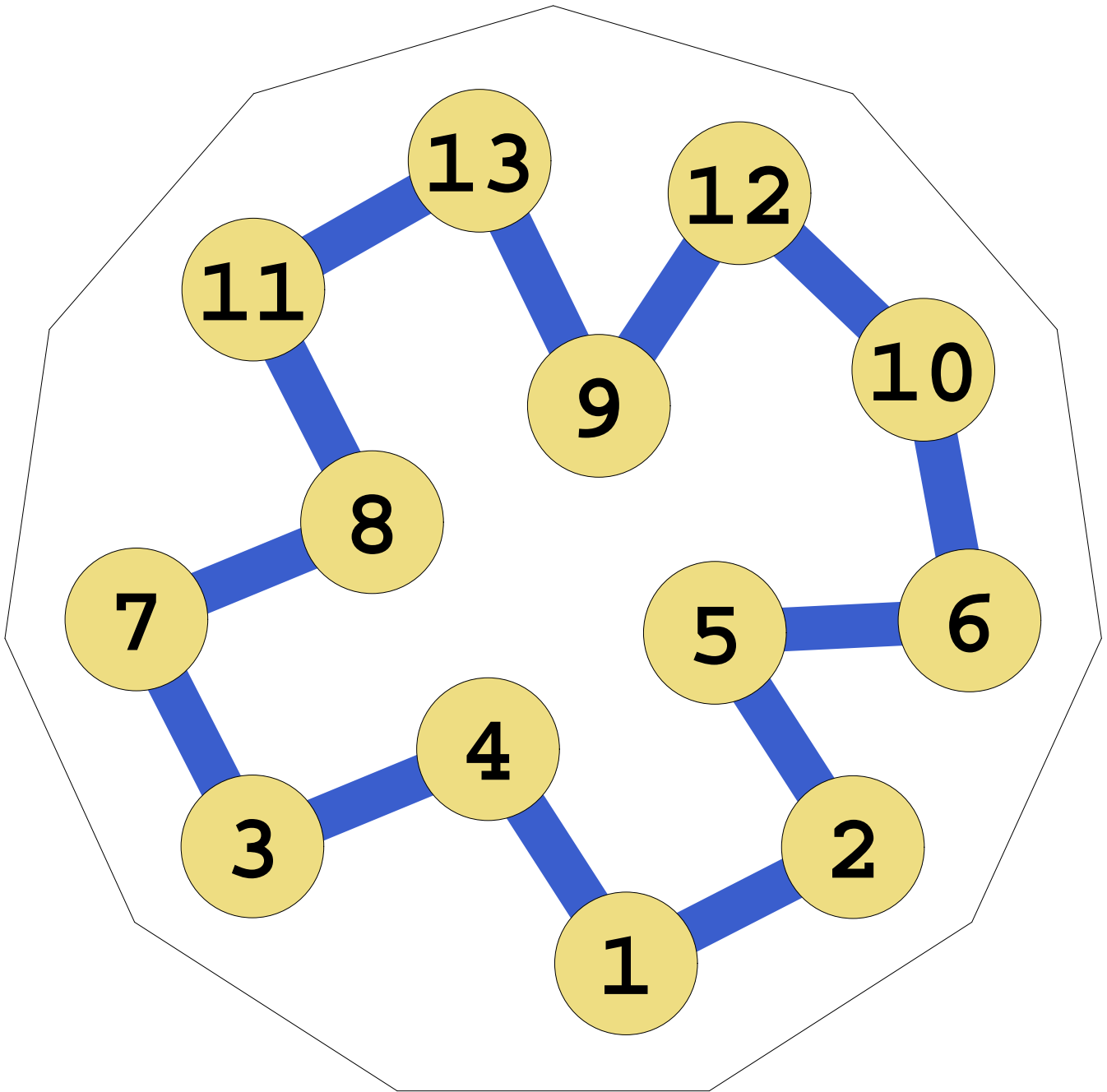


13 circles in a hendecagon



radius = 0.230119021079 density = 0.727322026605
ratio = 4.345577324774 length = 6.036190

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