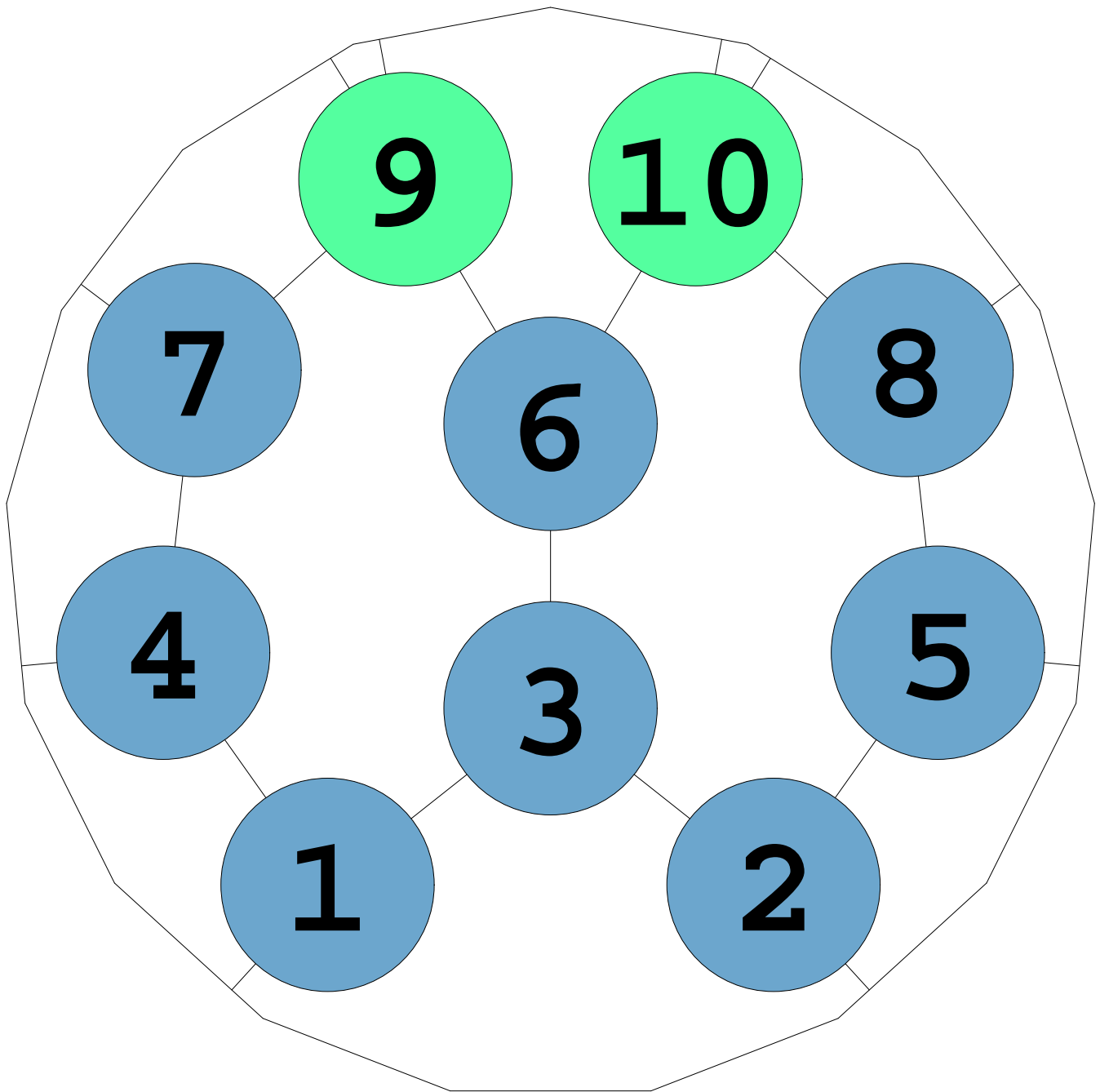


10 circles in a heptadecagon



radius = 0.260282391844
ratio = 3.841980984246

density = 0.693142755067
contacts = 21

© E. SPECHT &
D.A. PATERSON
10-DEC-2020