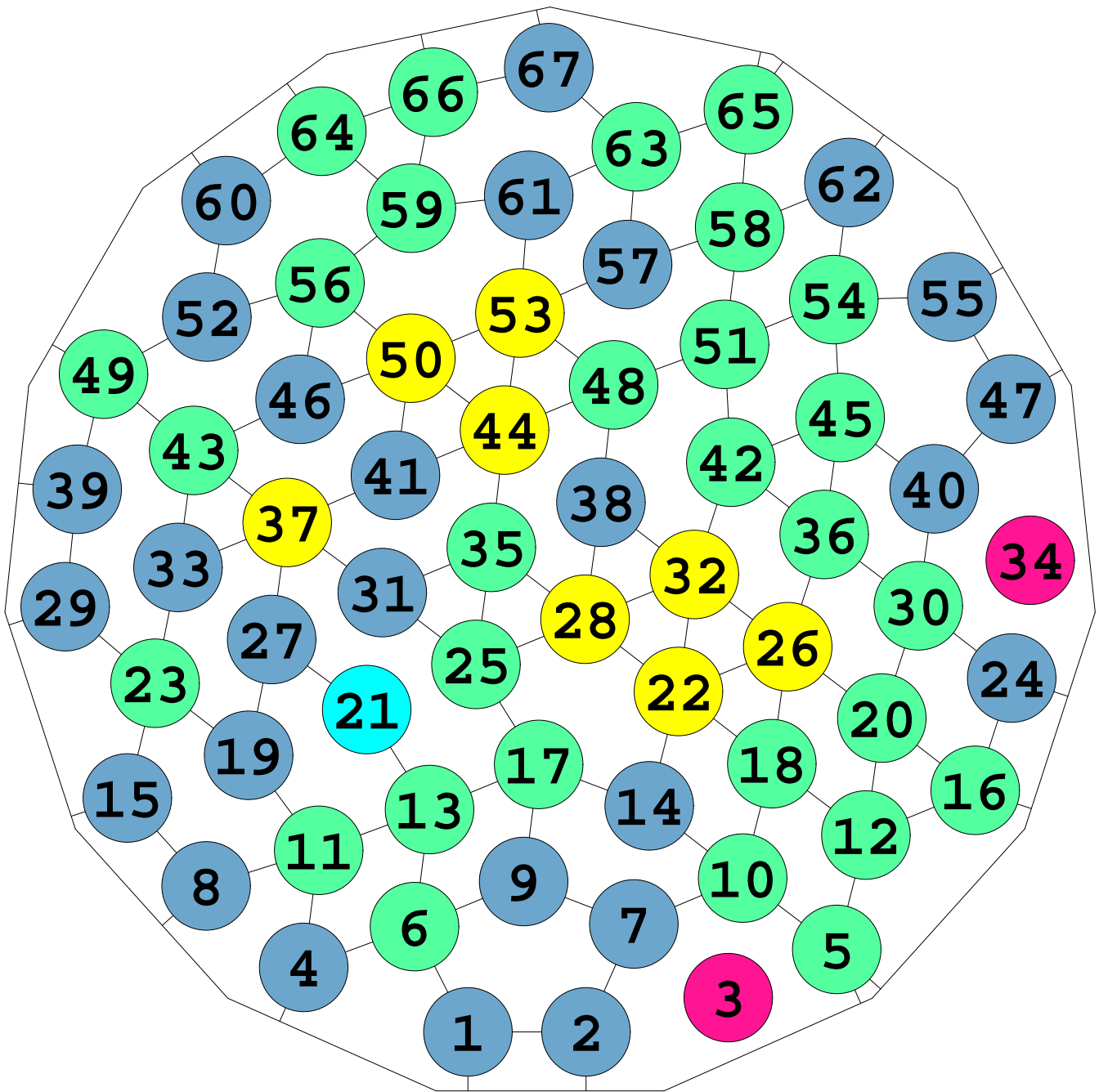


67 circles in a pentadecagon



radius = 0.107721271816
ratio = 9.283217540404

density = 0.800669078642
contacts = 130

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