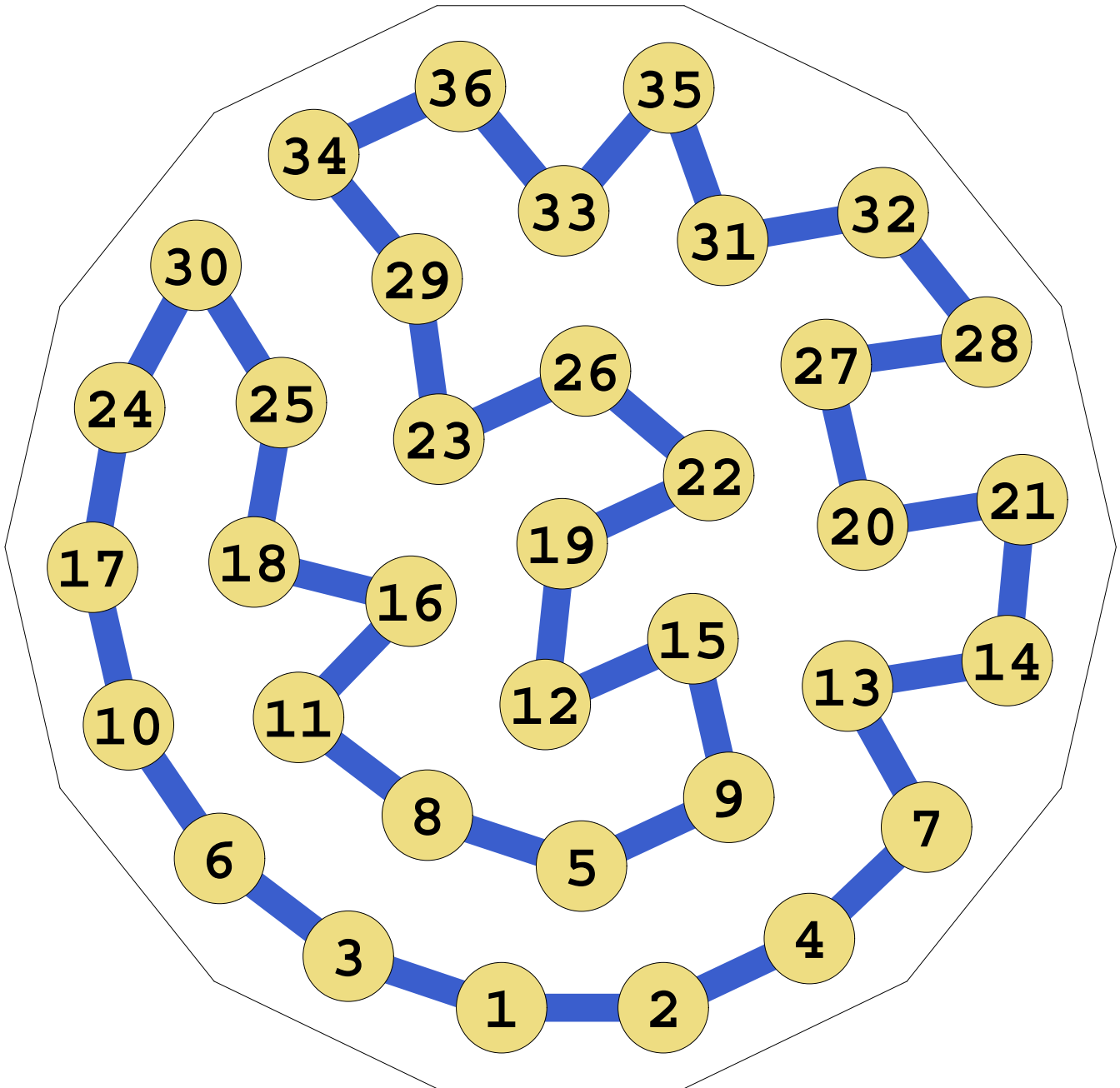


36 circles in a tetradecagon



radius = 0.145528481503 density = 0.788636647917
ratio = 6.871507141916 length = 10.496879

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