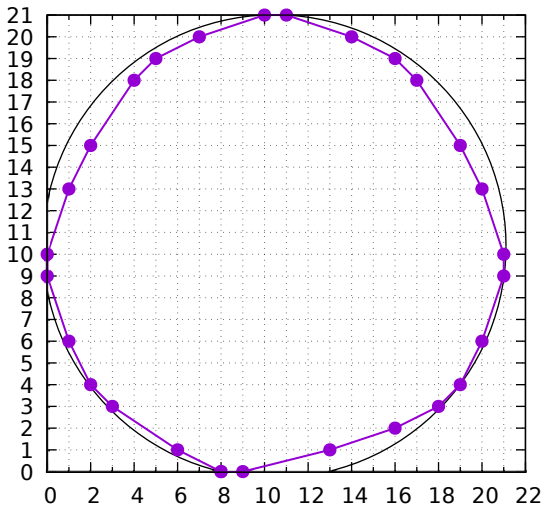
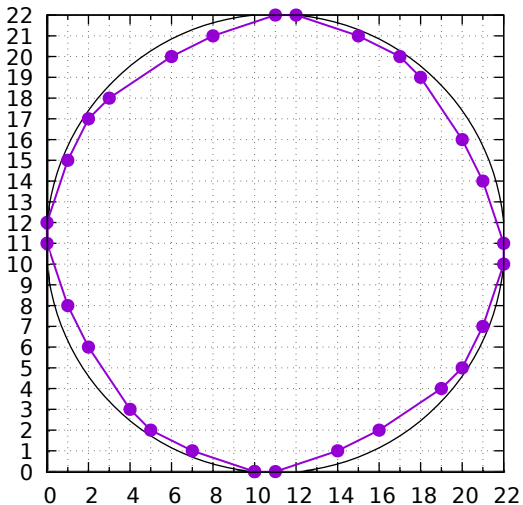


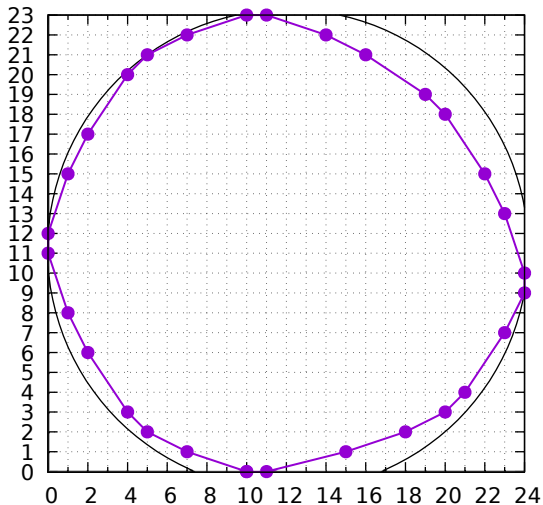
$n = 27$, $2 * \text{Area} = 651$, D^2 of enclosing circle = $2418050/5329$



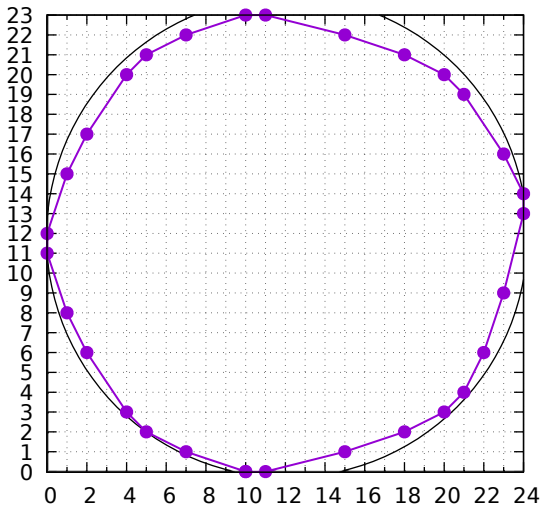
$n = 28$, $2 * \text{Area} = 708$, D^2 of enclosing circle = 488



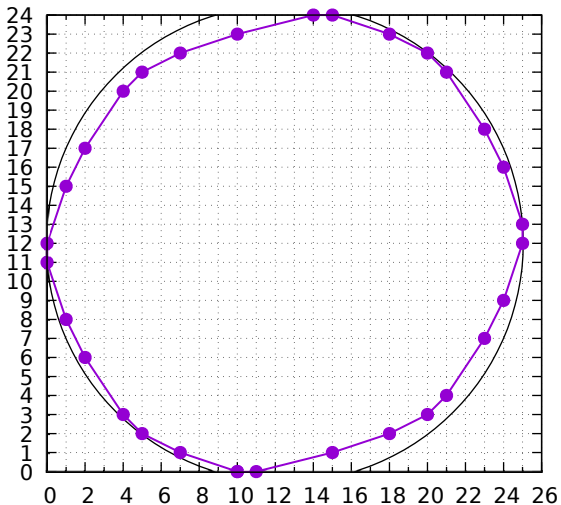
$n = 29$, $2 \cdot \text{Area} = 803$, D^2 of enclosing circle = $3479450/5929$



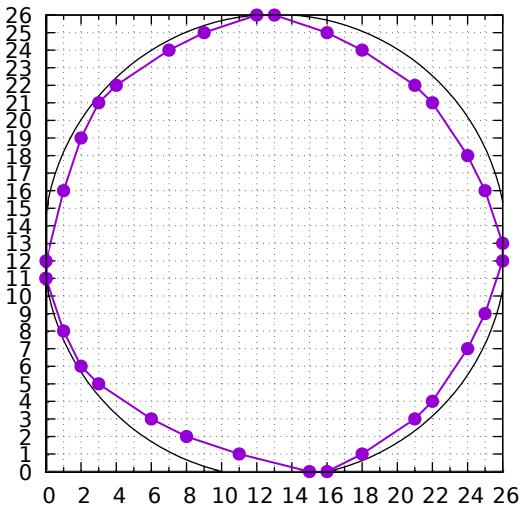
$n = 29$, $2 \cdot \text{Area} = 829$, D^2 of enclosing circle = $3479450/5929$



$n = 30$, $2 * \text{Area} = 892$, D^2 of enclosing circle = 629.0



$n = 31$, $2 \cdot \text{Area} = 989$, D^2 of enclosing circle = $2674061/3844$



$n = 32$, $2 * \text{Area} = 1046$, D^2 of enclosing circle = 730

