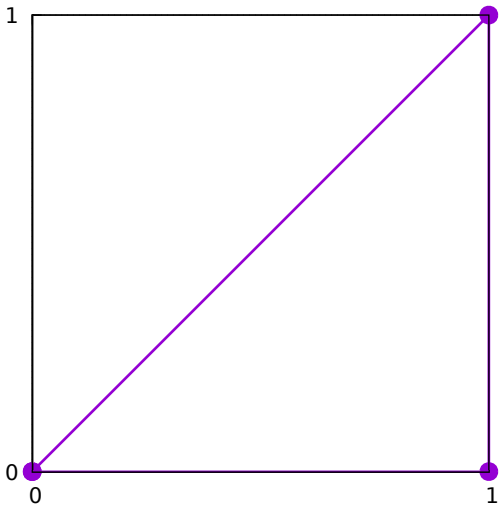
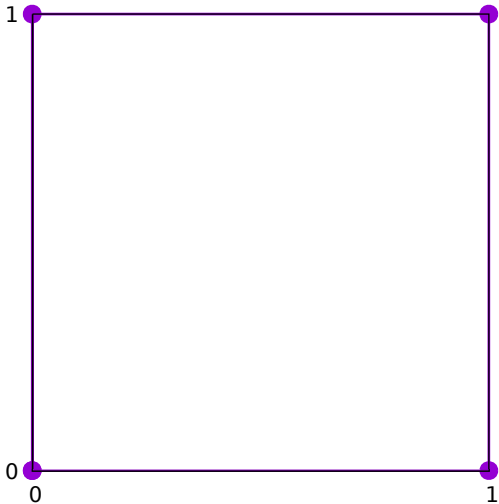


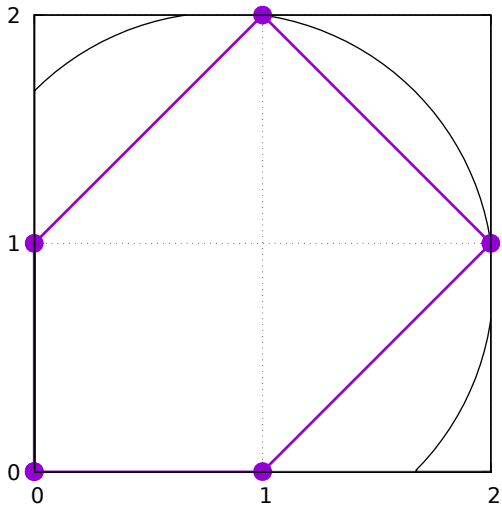
$n = 3, 2 * \text{Area} = 1, D^2 \text{ of enclosing circle} = 2$



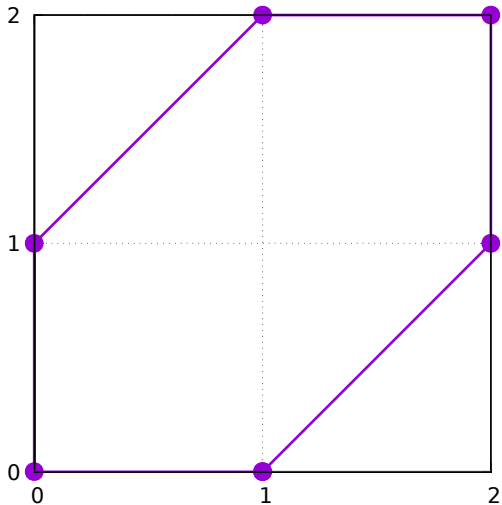
$n = 4, 2 * \text{Area} = 2, D^2 \text{ of enclosing circle} = 2$



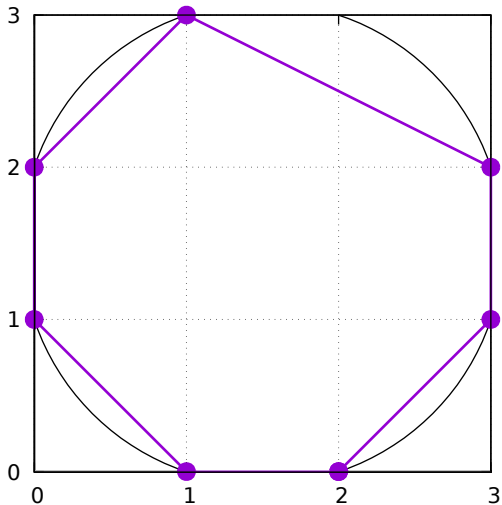
$n = 5$, $2 * \text{Area} = 5$, D^2 of enclosing circle = $50/9$



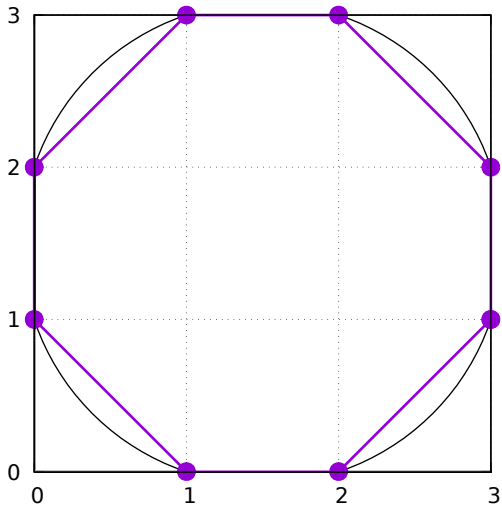
$n = 6$, $2 * \text{Area} = 6$, D^2 of enclosing circle = 8



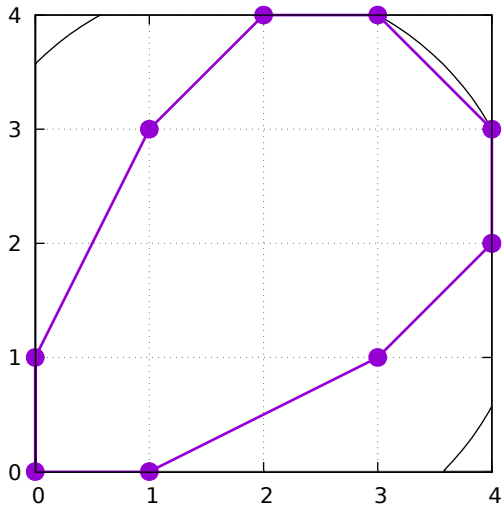
$n = 7$, $2 * \text{Area} = 13$, D^2 of enclosing circle = 10



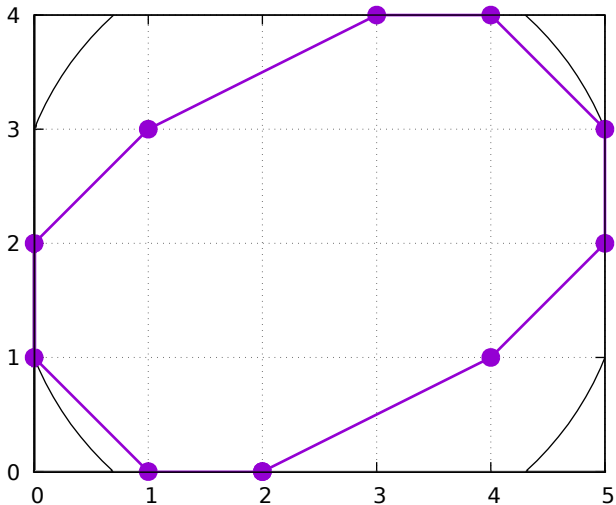
$n = 8$, $2 * \text{Area} = 14$, D^2 of enclosing circle = 10



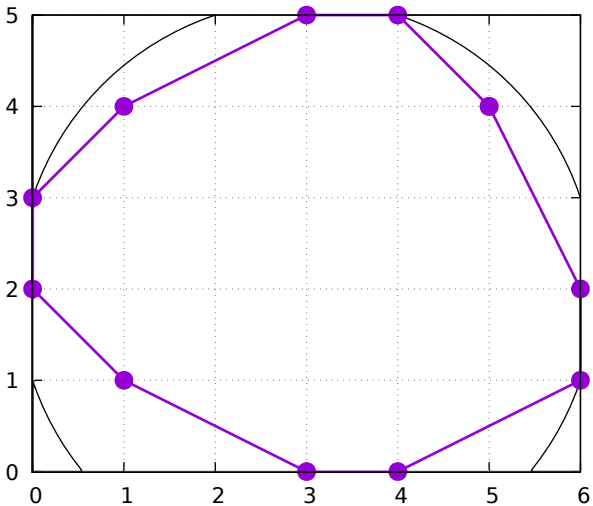
$n = 9$, $2 \cdot \text{Area} = 21$, D^2 of enclosing circle = $1250/49$



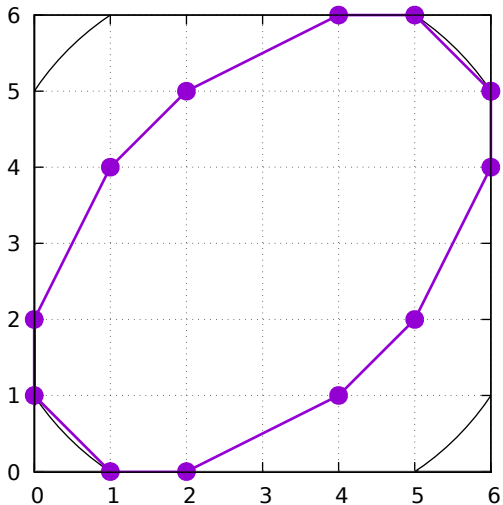
$n = 10$, $2 * \text{Area} = 28$, D^2 of enclosing circle = 29



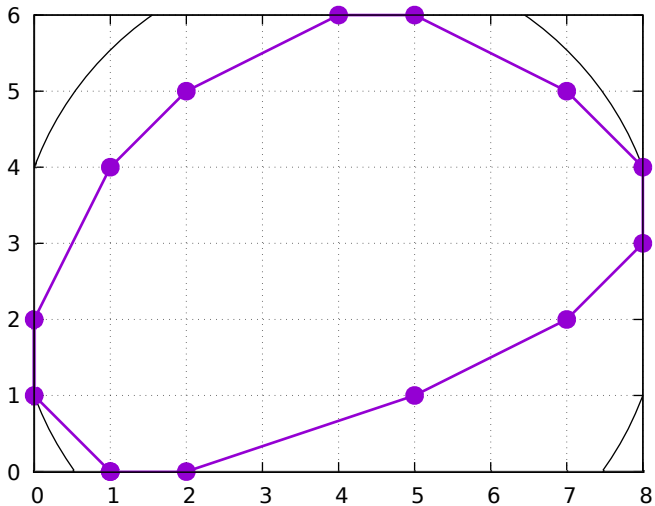
$n = 11$, $2 * \text{Area} = 43$, D^2 of enclosing circle = 40



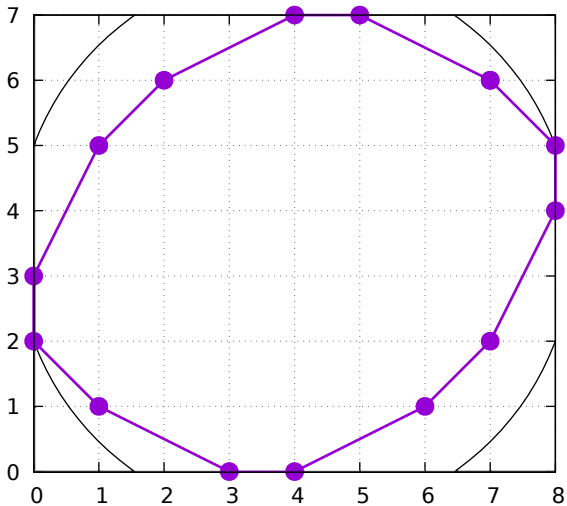
$n = 12$, $2 * \text{Area} = 48$, D^2 of enclosing circle = 52



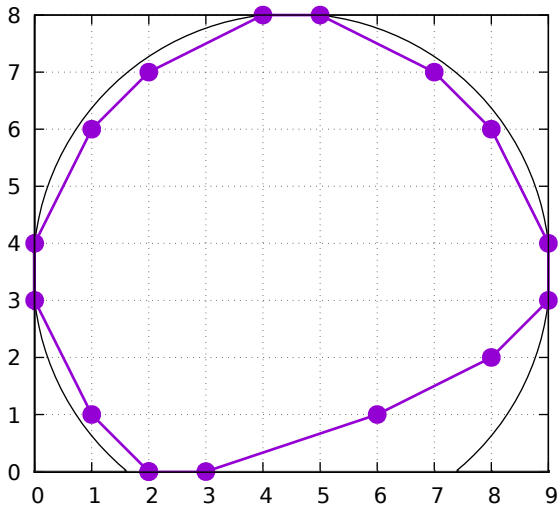
$n = 13$, $2 * \text{Area} = 65$, D^2 of enclosing circle = 73



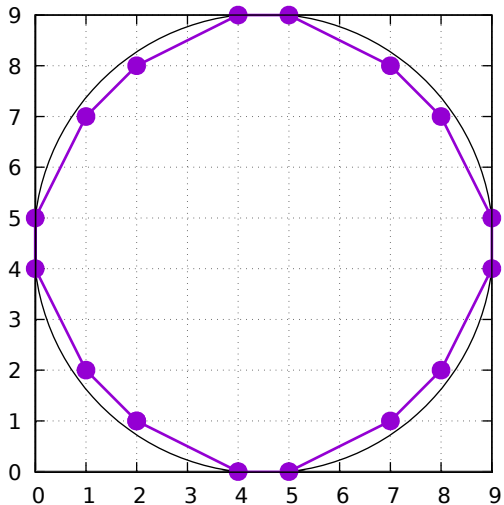
$n = 14$, $2 * \text{Area} = 80$, D^2 of enclosing circle = 73



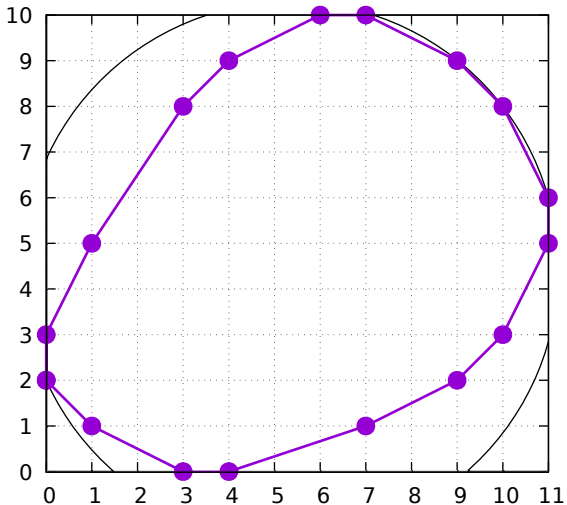
$n = 15$, $2 * \text{Area} = 103$, D^2 of enclosing circle = 82



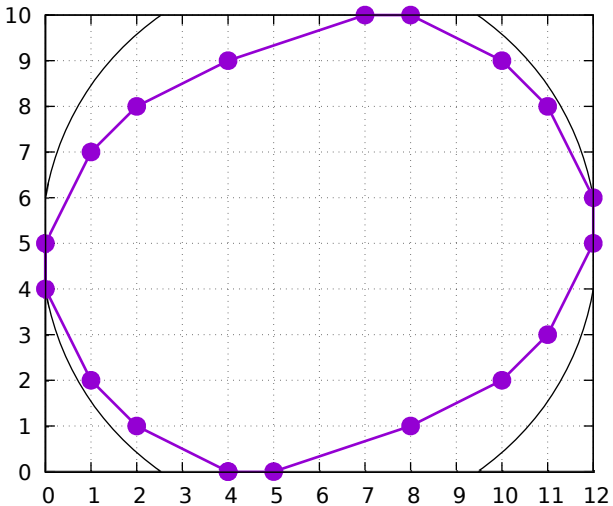
$n = 16$, $2 * \text{Area} = 118$, D^2 of enclosing circle = 82



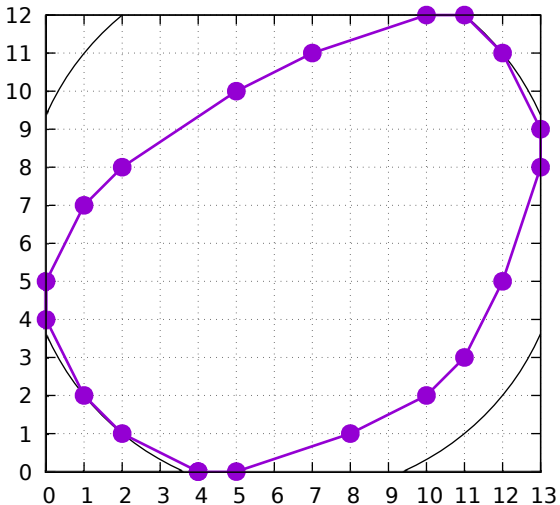
$n = 17$, $2 * \text{Area} = 151$, D^2 of enclosing circle = $23290/169$



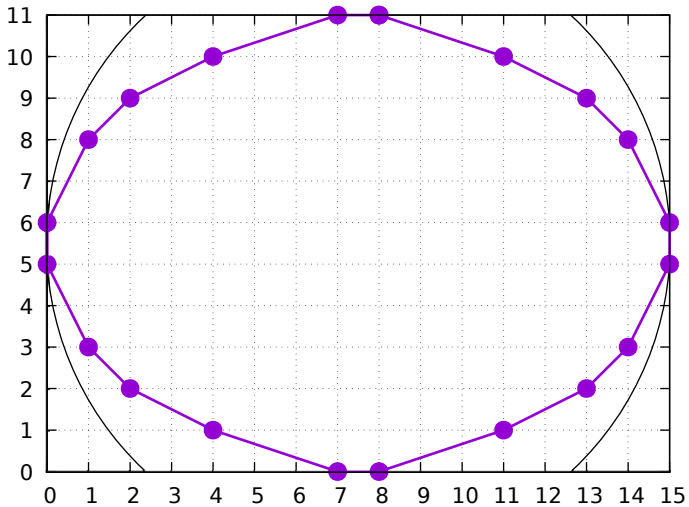
$n = 18$, $2 * \text{Area} = 174$, D^2 of enclosing circle = 148



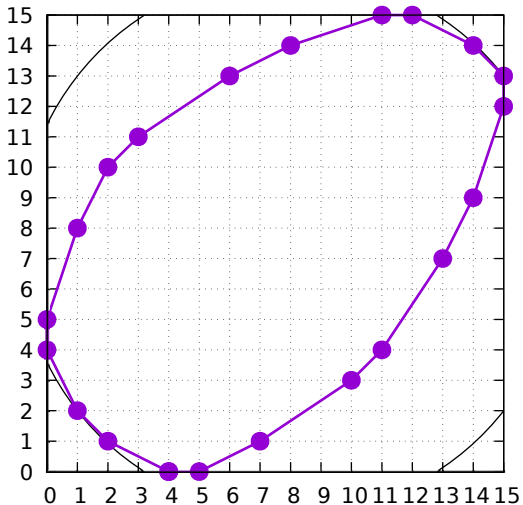
$n = 19$, $2 * \text{Area} = 213$, D^2 of enclosing circle = 202



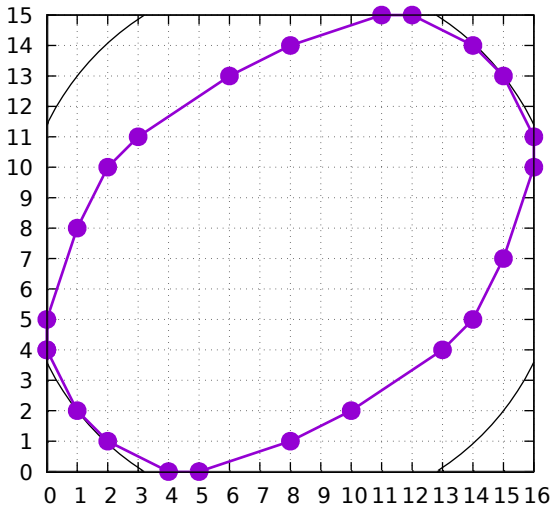
$n = 20$, $2 * \text{Area} = 242$, D^2 of enclosing circle = 226



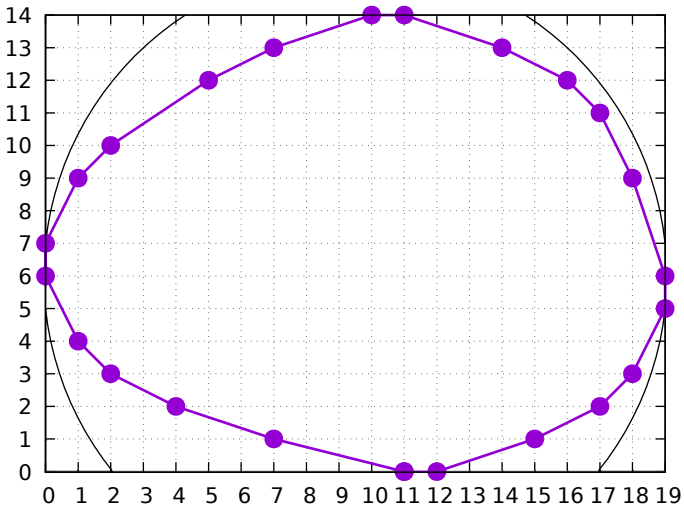
$n = 21$, $2 * \text{Area} = 289$, D^2 of enclosing circle = 317



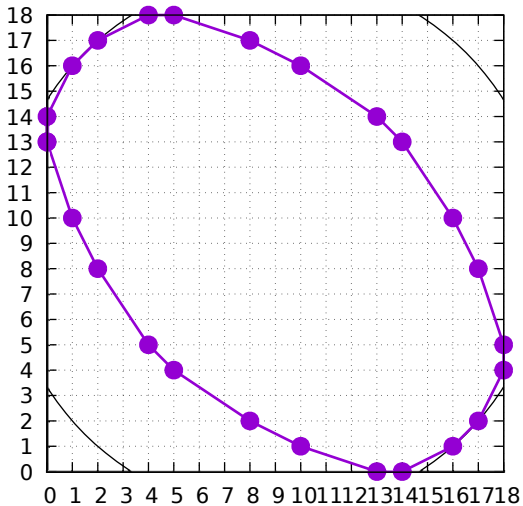
$n = 22$, $2 * \text{Area} = 328$, D^2 of enclosing circle = 317



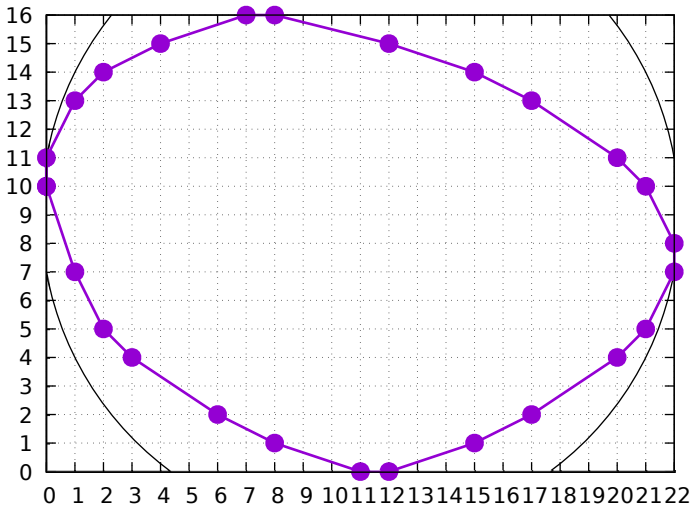
$n = 23$, $2 * \text{Area} = 387$, D^2 of enclosing circle = 365



$n = 24$, $2 * \text{Area} = 420$, D^2 of enclosing circle = 452



$n = 25$, $2 * \text{Area} = 497$, D^2 of enclosing circle = 500



$n = 26$, $2 * \text{Area} = 548$, D^2 of enclosing circle = 530

