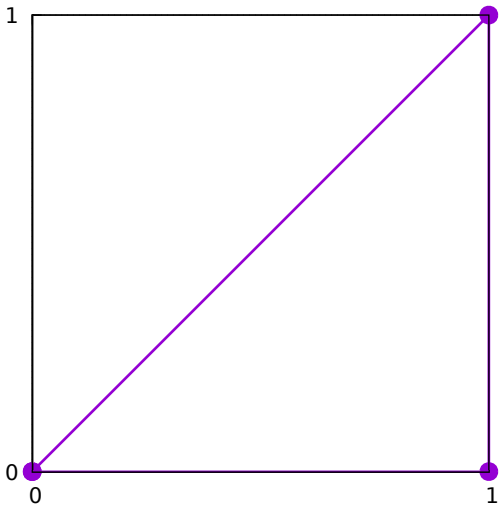
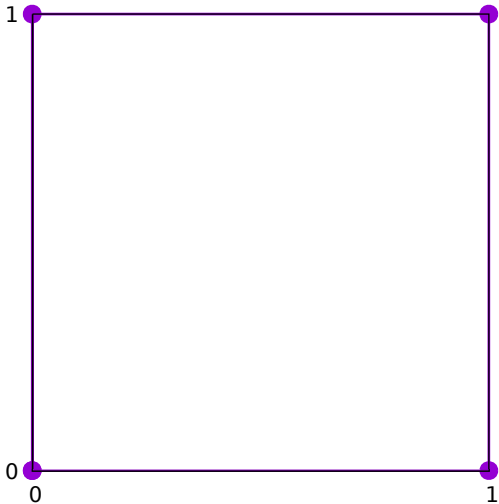


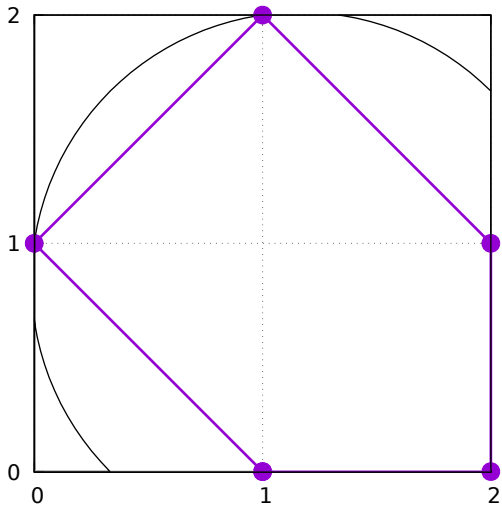
$n = 3, 2 * \text{Area} = 1, D^2 \text{ of enclosing circle} = 2$



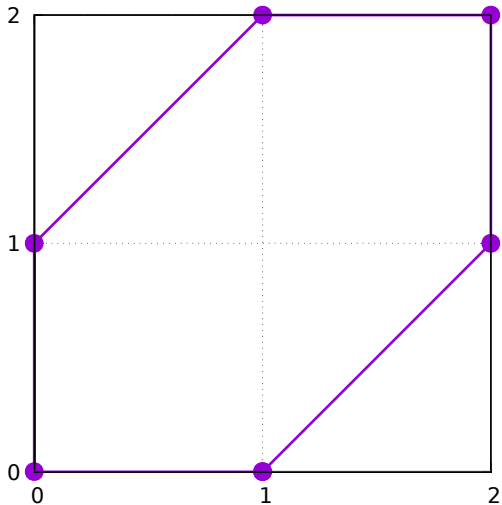
$n = 4$ ,  $2 * \text{Area} = 2$ ,  $D^2$  of enclosing circle = 2



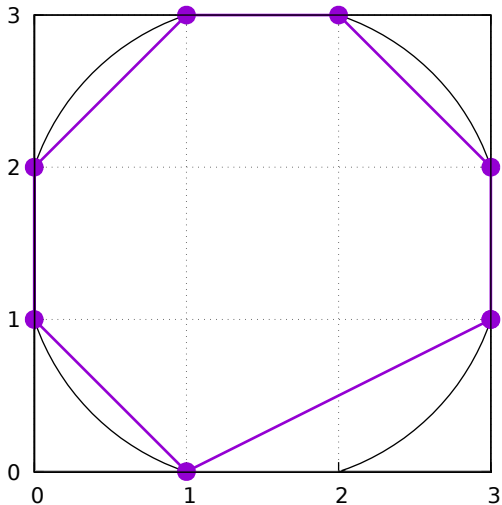
$n = 5$ ,  $2 * \text{Area} = 5$ ,  $D^2$  of enclosing circle =  $50/9$



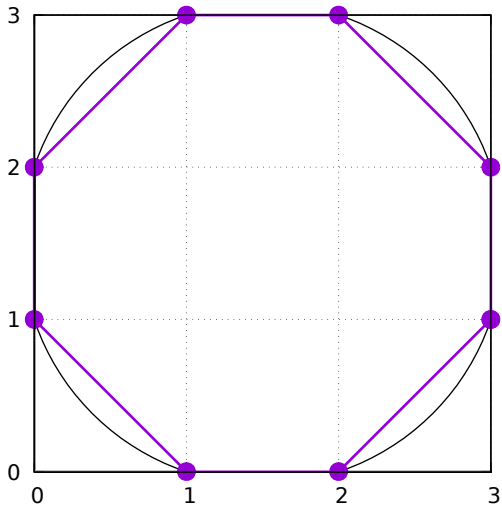
$n = 6$ ,  $2 * \text{Area} = 6$ ,  $D^2$  of enclosing circle = 8



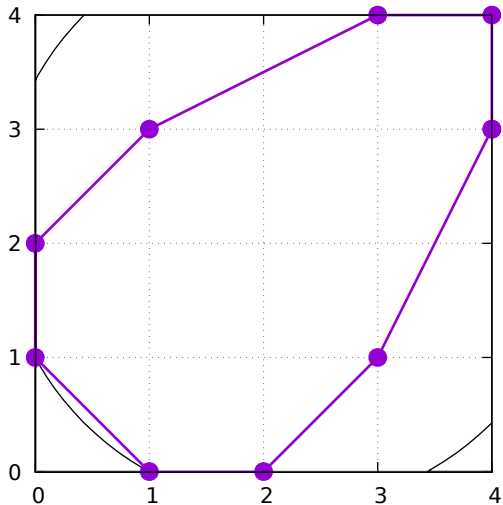
$n = 7$ ,  $2 * \text{Area} = 13$ ,  $D^2$  of enclosing circle = 10



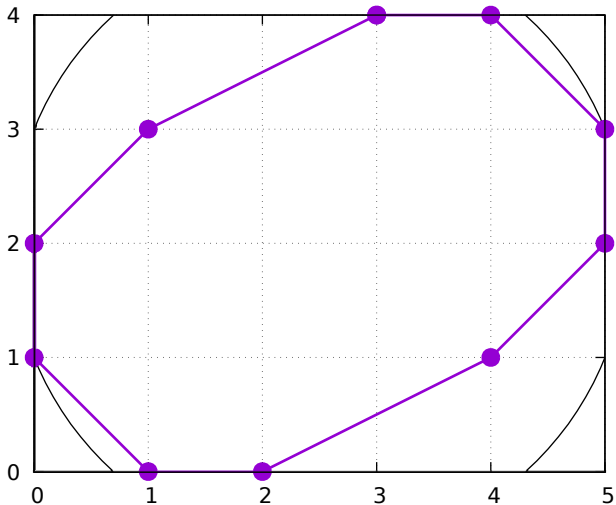
$n = 8$ ,  $2 * \text{Area} = 14$ ,  $D^2$  of enclosing circle = 10



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

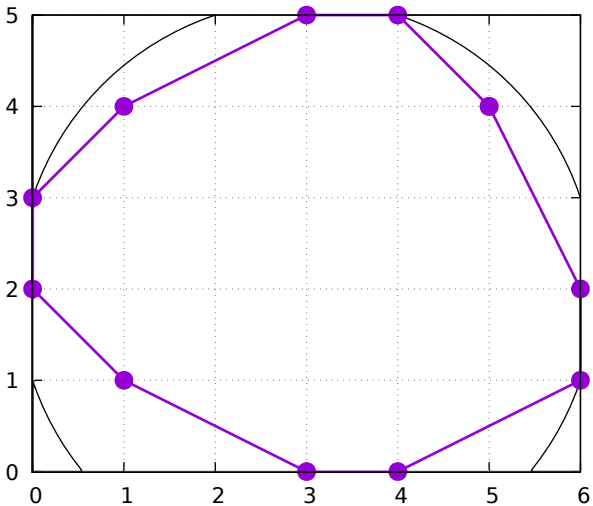


$n = 10$ ,  $2 * \text{Area} = 28$ ,  $D^2$  of enclosing circle = 29

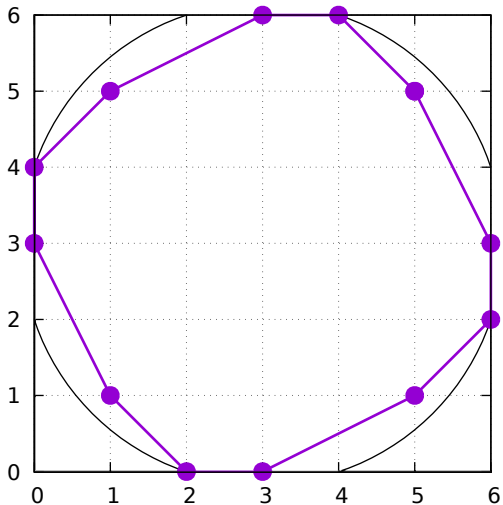




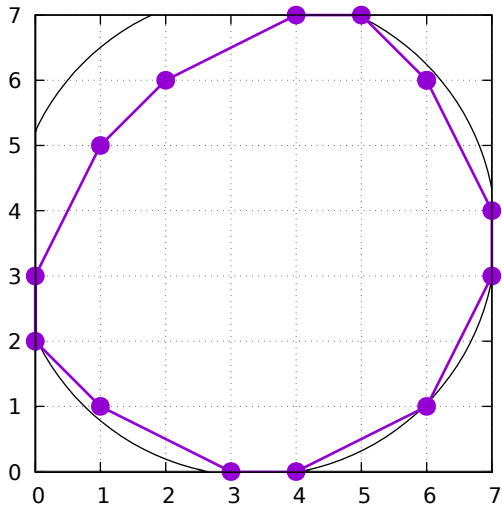
$n = 11$ ,  $2 \cdot \text{Area} = 43$ ,  $D^2$  of enclosing circle = 40



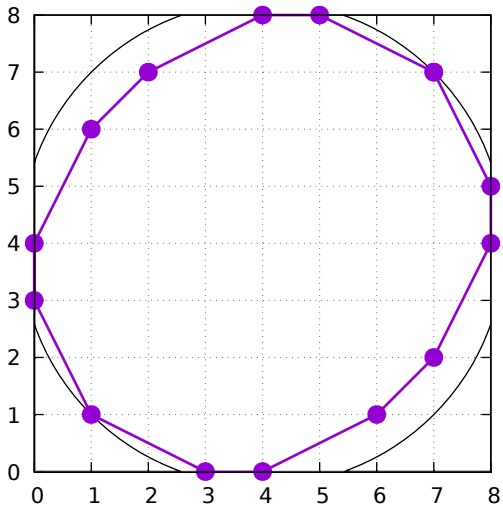
$n = 12$ ,  $2 * \text{Area} = 52$ ,  $D^2$  of enclosing circle = 40



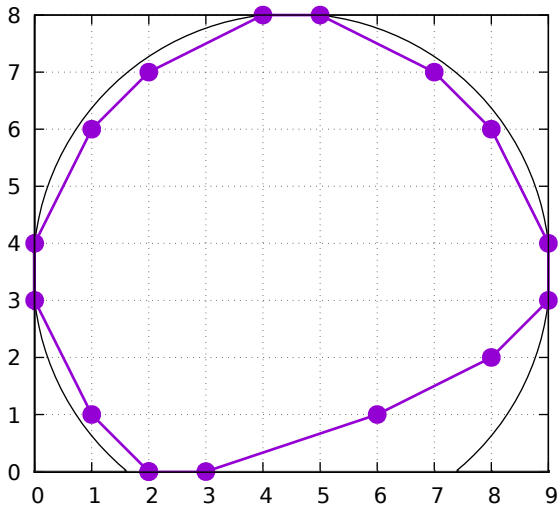
$n = 13$ ,  $2 * \text{Area} = 71$ ,  $D^2$  of enclosing circle =  $2738/49$



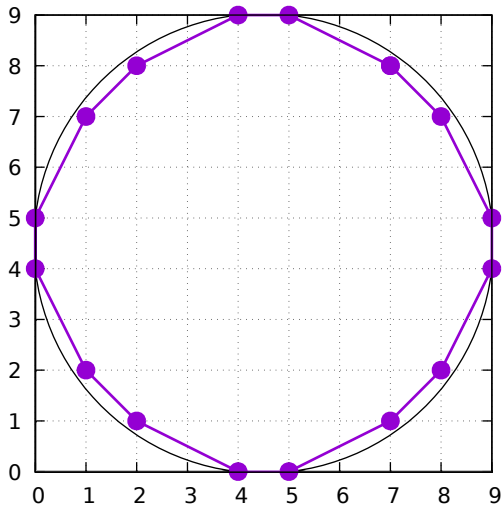
$n = 14$ ,  $2 * \text{Area} = 94$ ,  $D^2$  of enclosing circle = 72



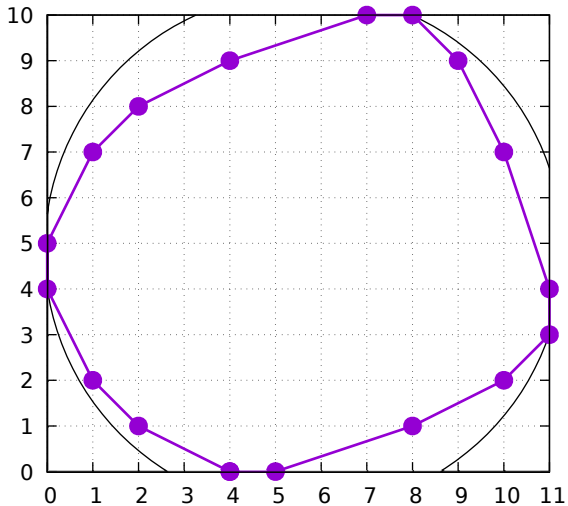
$n = 15$ ,  $2 * \text{Area} = 103$ ,  $D^2$  of enclosing circle = 82



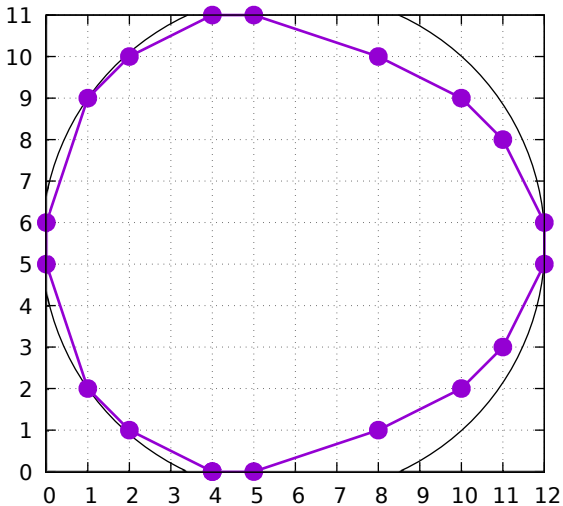
$n = 16$ ,  $2 * \text{Area} = 118$ ,  $D^2$  of enclosing circle = 82



$n = 17$ ,  $2 * \text{Area} = 159$ ,  $D^2$  of enclosing circle =  $176900/1369$

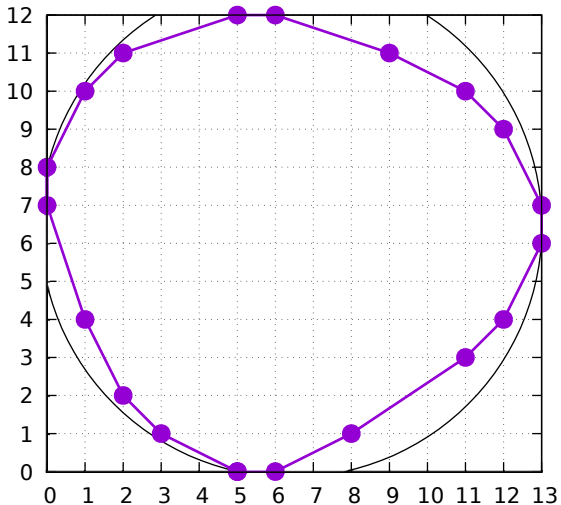


$n = 18$ ,  $2 * \text{Area} = 196$ ,  $D^2$  of enclosing circle =  $17810/121$

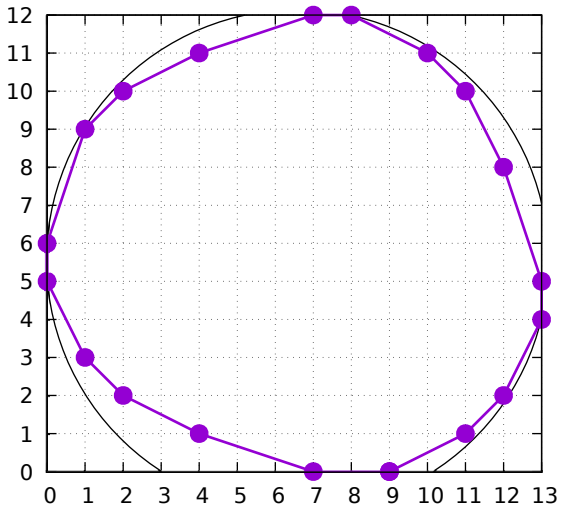




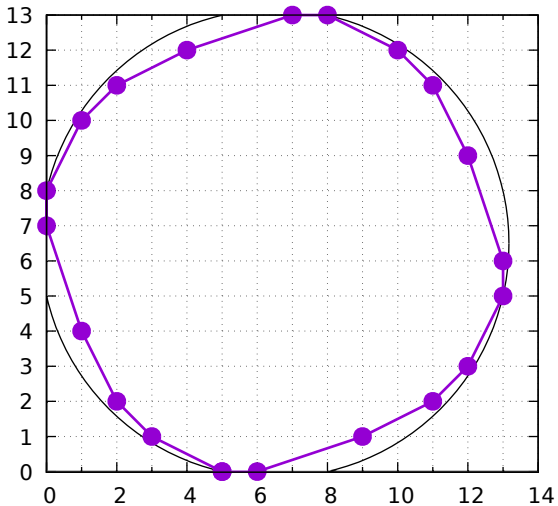
$n = 19$ ,  $2 \cdot \text{Area} = 225$ ,  $D^2$  of enclosing circle =  $1709690/9801$



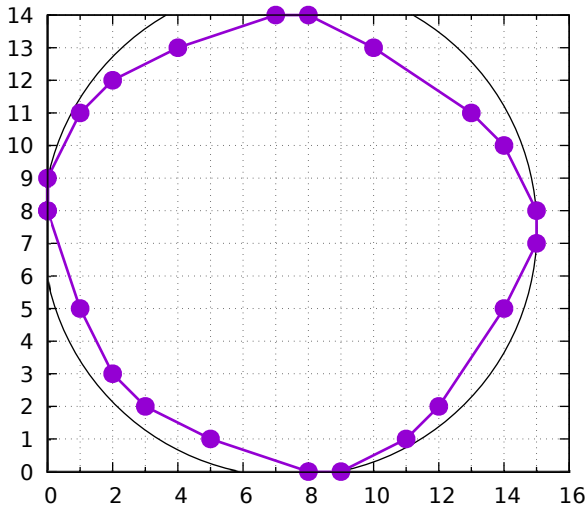
$n = 19$ ,  $2 \cdot \text{Area} = 234$ ,  $D^2$  of enclosing circle =  $1709690/9801$



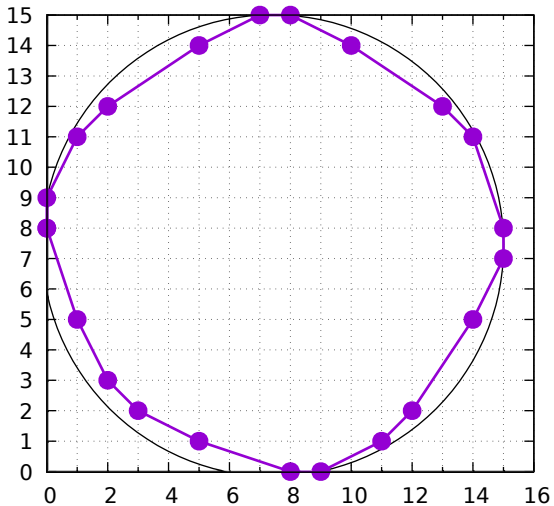
$n = 20$ ,  $2 * \text{Area} = 250$ ,  $D^2$  of enclosing circle = 178



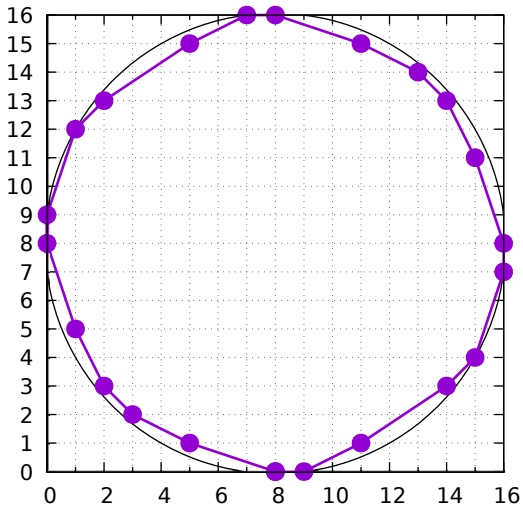
$n = 21$ ,  $2 \cdot \text{Area} = 301$ ,  $D^2$  of enclosing circle =  $11300/49$



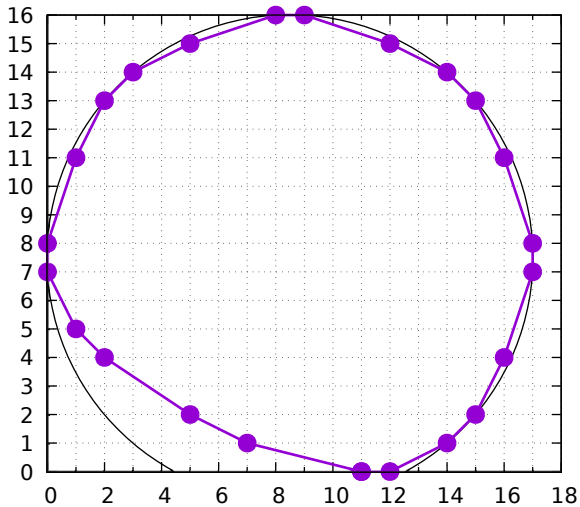
$n = 21$ ,  $2 \cdot \text{Area} = 321$ ,  $D^2$  of enclosing circle =  $11300/49$



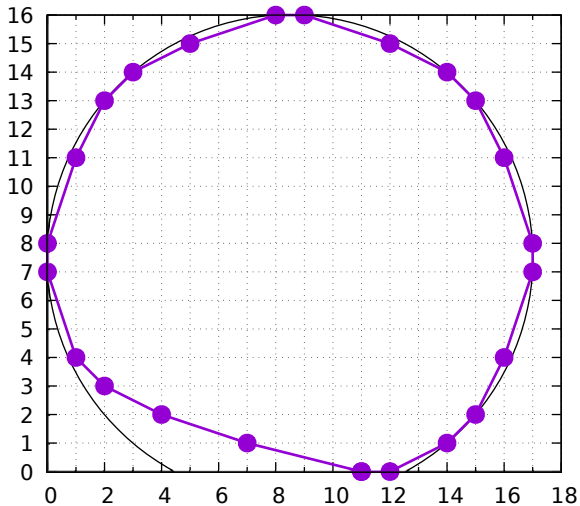
$n = 22$ ,  $2 * \text{Area} = 378$ ,  $D^2$  of enclosing circle = 260



$n = 23$ ,  $2 * \text{Area} = 403$ ,  $D^2$  of enclosing circle = 290

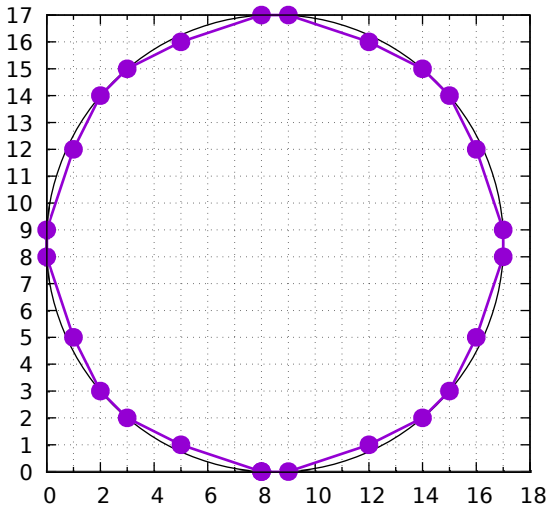


$n = 23$ ,  $2 * \text{Area} = 411$ ,  $D^2$  of enclosing circle = 290

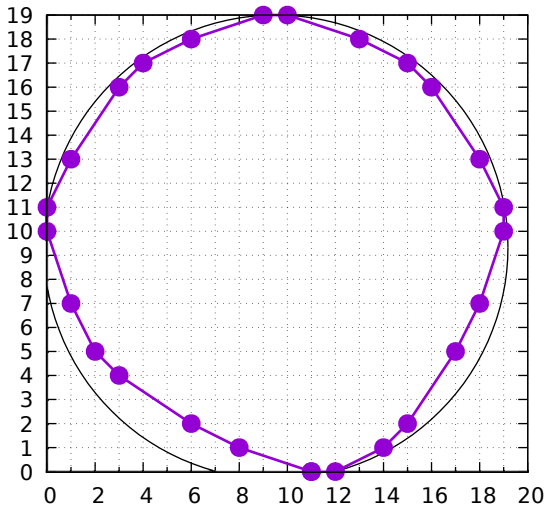




$n = 24$ ,  $2 * \text{Area} = 438$ ,  $D^2$  of enclosing circle = 290



$n = 25$ ,  $2 * \text{Area} = 517$ ,  $D^2$  of enclosing circle =  $568690/1521$



$n = 26$ ,  $2 * \text{Area} = 578$ ,  $D^2$  of enclosing circle = 416

