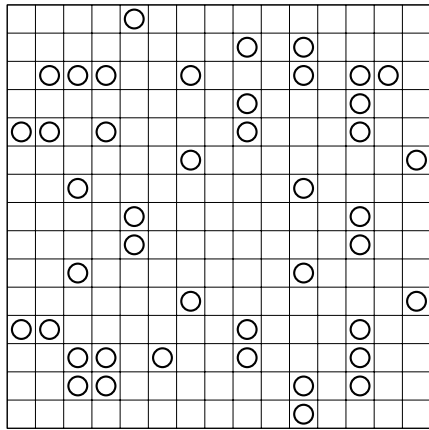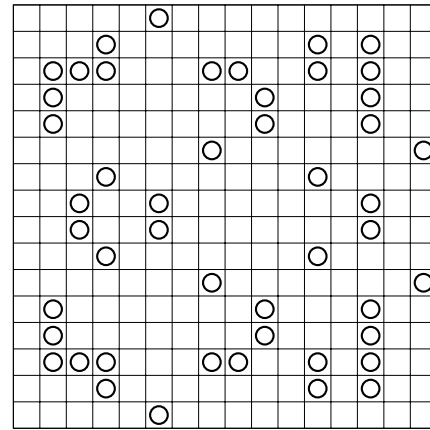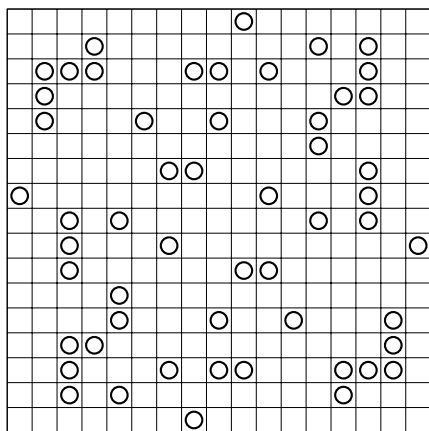A261752: *Minimum number of knights on an $n \times n$ chessboard such that every square is attacked.* – Examples of optimal configurations for $n = 15, \ldots, 18$.
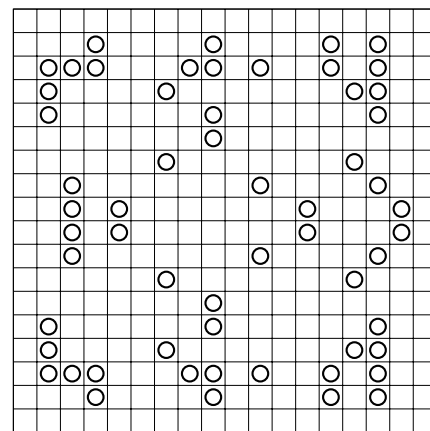


$a(15) = 43$



$a(16) = 48$



$a(17) = 54$



$a(18) = 58$

Giovanni Resta - 2015

1