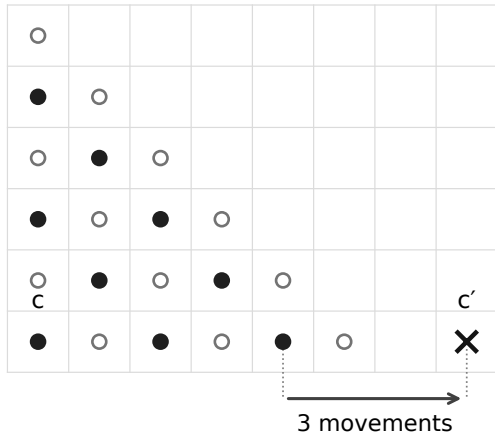
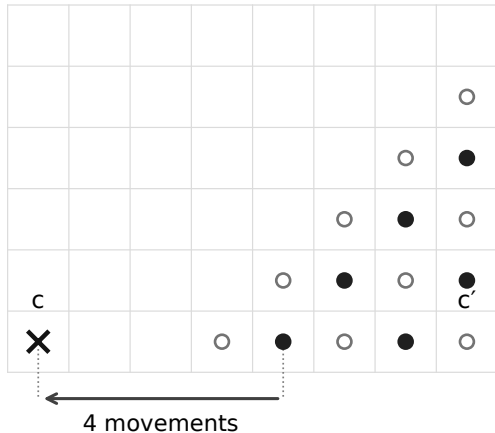


Current-corner triangle
 $|S| = 9, \quad |N(S)| = 12$



Opposite-corner triangle
 $|S| = 6, \quad |N(S)| = 9$



● Survivor S ○ One-move neighborhood $N(S)$ ✕ Excluded corner

Width 8, surplus 3. Arrows show the first possible arrival; inspections can only delay it.