$(\mathbf{9}, \mathbf{2})$

$(\mathbf{9}, \mathbf{3})$

$(\mathbf{9}, \mathbf{4})$
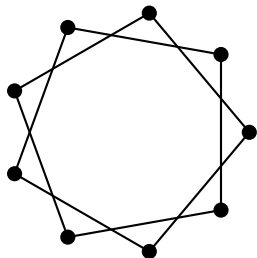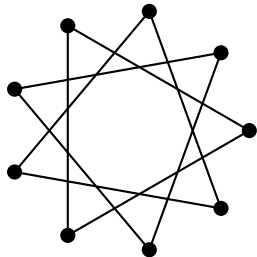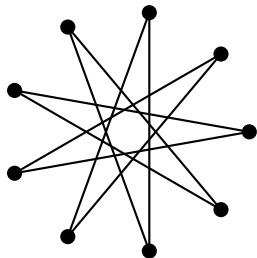


```
\foreach \j in {2,3,4} {
  \begin{scope}[yshift=-4.3 * \j cm]
    \draw (-1.6,1.4) node[left]{\( (9,\j) \)};

    \foreach \i in {0,...,8} {

      \fill[black] (360/9 * \i : 1.6cm)
        circle[radius=1mm];

      \draw[thick] (360/9 * \i : 1.6cm) --
        ({360/9 * (\i + \j)} : 1.6cm);

    }
  \end{scope}
}
```