## Aa-ag

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Aa ag
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\draw (-2.5,0) -- (2.5,0);

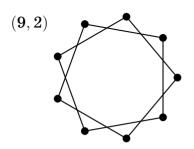
\draw (-0.08,0) node[Dandelion,fill=black,left,
    rectangle,inner xsep=0.6mm,inner ysep=2mm]{\Huge Aa};

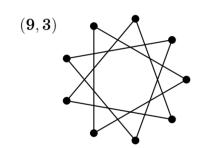
\draw (0.08,0) node[Dandelion,fill=black,right,
    rectangle,inner xsep=0.6mm,inner ysep=2mm]{\Huge ag};

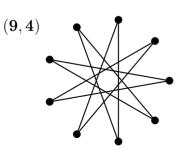
\draw (-2.5.-3.5) -- (2.5.-3.5);
```

\draw (-0.08,-3.5) node[Dandelion,fill=black,left,
 rectangle,inner xsep=0.6mm,inner ysep=2mm,
 text height=4ex,text depth=1ex]{\Huge Aa};

\draw (0.08,-3.5) node[Dandelion,fill=black,right,
 rectangle,inner xsep=0.6mm,inner ysep=2mm,
 text height=4ex,text depth=1ex]{\Huge ag};







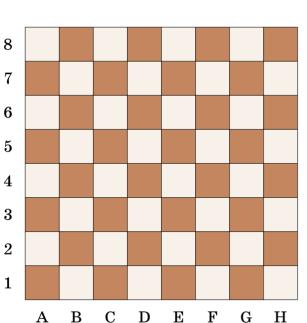
```
\foreach \j in {2,3,4} {
  \begin{scope}[yshift=-4.3 * \j cm]
  \draw (-1.6,1.4) node[left]{\( (9,\j) \))};

  \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}
```



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\begin{tikzpicture}[xscale=1.1,yscale=1.9,
    declare function={
        sdrob(\x) = Mod(\x+0.5, 1) - 0.5;
        main(\x) = (0.5 * \x)^3;
        invmain(\x) = \x^(1/3) * 2;}]

\draw[->] ({invmain(-6)}, -1.2)
        -- ({invmain(6)}, -1.2);

\foreach \x / \xtext in {0 / 0, -1 / -1,
        0.5 / \frac{1}{2}, 1.5 / \frac{3}{2},
```

1 / 1. 2 / 2. 3 / 3. -2 / -2. -3 / -3}

\foreach \t in  $\{-4, \ldots, 4\}$  {

\end{tikzpicture}

 ${\draw (\x cm, -11.25 mm) -- (\x cm, -12.75 mm) node[below, text height=1.6ex]{}\xtext};}$ 

\draw[domain=invmain(\t-0.49):invmain(\t+0.49), variable=\x, samples=12, Cyan!35!black,

smooth]  $plot(\{\x\}, \{sdrob(main(\x))\});$ 

line cap=round, line width=0.5mm,