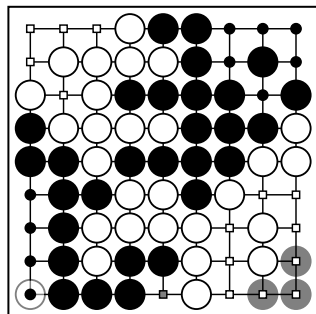
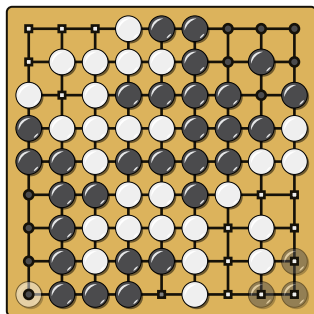
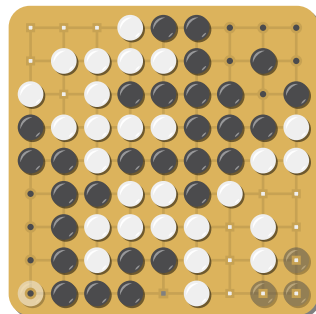
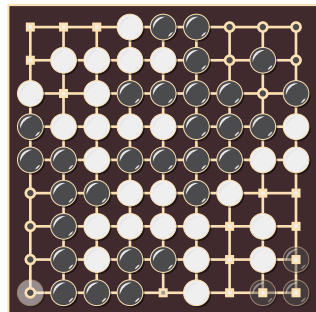
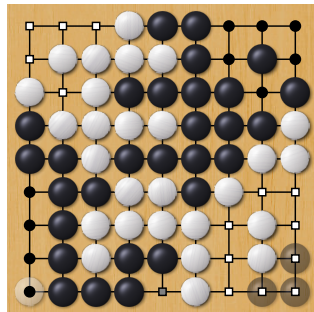
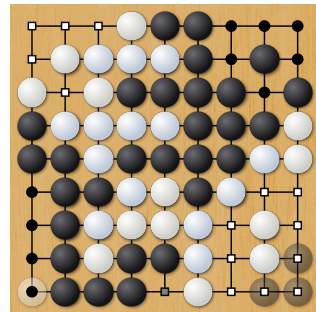
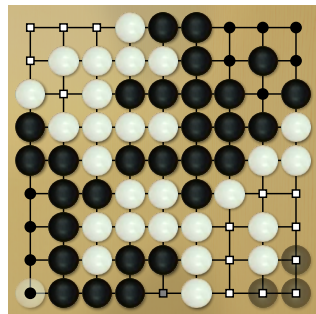
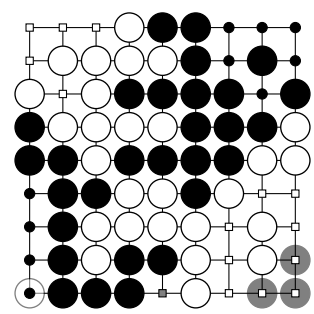
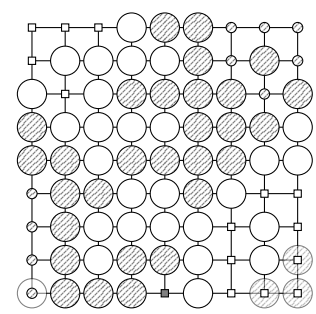




```

\documentclass[border=0.5cm, varwidth=17.4cm]{standalone}
\usepackage{../../latex/pgf-go}

\begin{document}
% The same board with every profile: the first one gets a name, the others bring it back
↪ with resume.
\begin{pgfgolayout}[columns = 3]
  \begin{goban}[name = profiles]
    \stones[b] {A6|-B5|-D1|-E2, C4, E9-|F4, D5-|G7--D7, H6, H8, I7}
    \stones[w] {E8-|C5, B:E6, A7, B8, D9, I6|- H5, H2:3, F1|-C3, C2, D:E4, G4}
    \stones[b, prisoner]{H1-|I2}
    \prisoner[w] {A1}
    \marks[b, t-circle]{A1:4, G8|-I9, I8, H7}
    \marks[w, t-square]{G3|-I1|-H4, C9-|A8, B7}
    \marks[t-square, fill = {color = red}] {E1}
  \end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = pgfgo]\end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = pgfgosmooth]\end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = wain]\end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = shell]\end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = yunzi]\end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = baduktv]\end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = simple]\end{goban}
  \begin{goban}[resume = {profiles, marks}, profile = draft]\end{goban}
\end{pgfgolayout}
\end{document}

```