Given the following block:

\[
\begin{array}{c}
5 - 3
\end{array}
\]

Answer the following questions about the template below:

\[
\begin{array}{c}
\hat{?}_1 & \hat{?}_2 \\
\end{array}
\]

\[
([\ ], 5 - 3) \rightarrow ([\ ?_3], \mathrm{bb}_?)
\]

1. What inference rules do we need to replace \(?_1\) and \(?_2\) with?

2. What elements are in the \(?_3\) array?

3. What’s in the basic block represented by \(\mathrm{bb}_?\)?