<p>| | | | |</p>
<table>
<thead>
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</tr>
<tr>
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<td>= 18</td>
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<tr>
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<tr>
<td><img src="image1" alt="Elf" /></td>
<td><img src="image1" alt="Crab" /></td>
<td>=</td>
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</tr>
</tbody>
</table>
\[
\begin{array}{c}
\text{\begin{tikzpicture}[baseline=0pt]
  \fill[red!60!black] (0,0) circle (0.5cm);
  \fill[white] (0,0) circle (0.5cm);
  \draw[thick,black] (-0.8,0) -- (0.8,0);
  \draw[thick,black] (-0.8,-0.5) -- (0.8,-0.5);
  \draw[thick,black] (-0.8,0.5) -- (0.8,0.5);
\end{tikzpicture}}
\end{array} -
\begin{array}{c}
\text{\begin{tikzpicture}[baseline=0pt]
  \fill[red!60!black] (0,0) circle (0.5cm);
  \fill[white] (0,0) circle (0.5cm);
  \draw[thick,black] (-0.8,0) -- (0.8,0);
  \draw[thick,black] (-0.8,-0.5) -- (0.8,-0.5);
  \draw[thick,black] (-0.8,0.5) -- (0.8,0.5);
\end{tikzpicture}}
\end{array} = 1
\]

\[
\begin{array}{c}
\text{\begin{tikzpicture}[baseline=0pt]
  \fill[red!60!black] (0,0) circle (0.5cm);
  \fill[white] (0,0) circle (0.5cm);
  \draw[thick,black] (-0.8,0) -- (0.8,0);
  \draw[thick,black] (-0.8,-0.5) -- (0.8,-0.5);
  \draw[thick,black] (-0.8,0.5) -- (0.8,0.5);
\end{tikzpicture}} + \begin{array}{c}
\text{\begin{tikzpicture}[baseline=0pt]
  \fill[red!60!black] (0,0) circle (0.5cm);
  \fill[white] (0,0) circle (0.5cm);
  \draw[thick,black] (-0.8,0) -- (0.8,0);
  \draw[thick,black] (-0.8,-0.5) -- (0.8,-0.5);
  \draw[thick,black] (-0.8,0.5) -- (0.8,0.5);
\end{tikzpicture}} -
\begin{array}{c}
\text{\begin{tikzpicture}[baseline=0pt]
  \fill[red!60!black] (0,0) circle (0.5cm);
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  \draw[thick,black] (-0.8,0) -- (0.8,0);
  \draw[thick,black] (-0.8,-0.5) -- (0.8,-0.5);
  \draw[thick,black] (-0.8,0.5) -- (0.8,0.5);
\end{tikzpicture}}
\end{array} =
\end{array}
\]