1) Which of the following is a horizontal flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)

2) Which of the following is a vertical flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)

3) Which of the following is a horizontal flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)

4) Which of the following is a vertical flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)

5) Which of the following is a horizontal flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)

6) Which of the following is a vertical flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)

7) Which of the following is a horizontal flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)

8) Which of the following is a vertical flip of \( \square \)?
   a) \( \square \) b) \( \square \) c) \( \square \)
1) Which of the following is a horizontal flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a)
   - b)
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$

2) Which of the following is a vertical flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - b) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$

3) Which of the following is a horizontal flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - b) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$

4) Which of the following is a vertical flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - b) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$

5) Which of the following is a horizontal flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a) $\begin{array}{cc}
\cdot \\
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\end{array}$
   - b) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$

6) Which of the following is a vertical flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a) $\begin{array}{cc}
\cdot \\
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\end{array}$
   - b) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$

7) Which of the following is a horizontal flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - b) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$

8) Which of the following is a vertical flip of $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$?
   - a) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - b) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$
   - c) $\begin{array}{cc}
\cdot \\
\cdot
\end{array}$