Add by Making 10

1. Complete the number lines and calculations to show how you can add by making 10.

   \[ 6 + 6 = \square \] \hspace{1cm} \[ 6 + \square + \square = \square \]

   \[ 7 + 9 = \square \] \hspace{1cm} \[ 7 + \square + \square = \square \]

2. Match the ten frames to the correct calculations and complete the answers.

A.

\[ \begin{array}{c c c c c}
\star & \star & \star & \star & \triangle \\
\star & \star & \star & \star & \triangle \\
\end{array} \]

\[ 5 + 5 + 3 = \square \]

B.

\[ \begin{array}{c c c c c}
\star & \star & \star & \star & \triangle \\
\star & \star & \star & \star & \triangle \\
\end{array} \]

\[ 8 + 2 + 2 = \square \]

3. Jordan and Sally are solving the calculation \( 6 + 9 \). They must add by making 10.

Jordan: I partitioned 9 into 4 and 5. So I calculated \( 6 + 4 + 5 = 15 \).

Sally: I partitioned 9 into 6 and 3. So I calculated \( 6 + 6 + 3 = 15 \).

Who is correct? Explain why.