Secret Code

Use the key below to solve each addition exercise.

\[
\begin{array}{cc}
\star & = 3 \\
\triangle & = 8 \\
\bigcirc & = 6 \\
\bigheart & = 5
\end{array}
\]

Find each total.

1. \(2 \star + \bigheart 4 = \) __________

2. \(2 \bigheart + 4 \star = \) __________

Draw the shape in the ones or tens place that makes each equation true.

3. \(3 \_\_ + 1 \_\_ = 2 \star + \star 1\)

4. \(_\_ + \_\_ 2 = 7 \bigheart + 2 \bigheart\)

5. Create Your Own Use the key to write your own addition equation. Have a classmate solve it.
Secret Code

Use the key below to solve each addition exercise.

\[
\begin{array}{c}
\star = 3 \\
\triangle = 8 \\
\bigcirc = 6 \\
\heartsuit = 5
\end{array}
\]

Find each total.

1. \(2 \star + \heartsuit 4 = 77\)

2. \(2 \heartsuit + 4 \star = 68\)

Draw the shape in the ones or tens place that makes each equation true. Possible answers given.

3. \(3 \bigcirc + 1 \triangle = 2 \star + \star 1\)

4. \(4 \triangle + \heartsuit 2 = 7 \heartsuit + 2 \heartsuit\)

5. Create Your Own  Use the key to write your own addition equation. Have a classmate solve it. Equations will vary.