

Symbols are substituted for single digits in these addition equations. The same symbol represents the same digit throughout. The same digit cannot be represented by more than one different symbol.

Work out the puzzle by supplying the missing numbers on the symbols.

$$\begin{array}{l}
 \text{Octagon} + \text{Octagon} = \text{Cross} + \text{Cross} + \text{Cross} + \text{Cross} + \text{Cross} \\
 \text{Octagon} = \text{Circle} + \text{Cross} + \text{Square} \\
 \text{Square} = \text{Triangle} + \text{Triangle} \\
 \text{Square} + \text{Triangle} + \text{Square with 6} = \text{Circle} + \text{Triangle} + \text{Square} + \text{Square}
 \end{array}$$

$$\begin{array}{l}
 \text{Circle with 11} = \text{Square} + \text{Square} + \text{Square} + \text{Diamond} + \text{Square} \\
 \text{Square} = \text{Triangle} + \text{Triangle} \\
 \text{Circle} + \text{Triangle} = \text{Diamond} + \text{Diamond} + \text{Diamond} + \text{Diamond} \\
 \text{Triangle} + \text{Triangle} + \text{Triangle} = \text{Diamond}
 \end{array}$$

$$\begin{array}{l}
 \text{Diamond} + \text{Diamond} = \text{Circle} + \text{Circle} + \text{Circle} + \text{Circle} + \text{Circle} + \text{Circle} \\
 \text{Square} = \text{Diamond} + \text{Triangle} \\
 \text{Diamond} = \text{Circle} + \text{Circle} + \text{Circle} \\
 \text{Triangle} + \text{Circle} + \text{Circle with 2} + \text{Circle} = \text{Square}
 \end{array}$$