

| + i > _

$$\begin{array}{r} 3 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \square \end{array}$$

5  in the  . 4  at the  .

How many  **altogether?**

_____ 

Name _____

Subtract and write the **difference**. Then check by **adding**. The first and last numbers should be the same. Read the sentences aloud to a friend.

☆ $5 - 2 = \square$ \longrightarrow $3 + 2 = \square 5$ ☆

$4 - 2 = \square$ \longrightarrow $\quad + \quad = \square$

$5 - 3 = \square$ \longrightarrow $\quad + \quad = \square$

$4 - 3 = \square$ \longrightarrow $\quad + \quad = \square$

Draw a path through the maze as you count backward from 16 to 0 twice.

