$\qquad$

Another Look! You can find the missing number in an addition or subtraction equation. Add counters to the empty side of the mat until there are 17 in all.

## Homework \& Practice 5-I

## Find the

Unknown Numbers
hOME ACTIVITY On
a piece of paper, write an equation with a missing number, such as $7+$ $=16$. Give
your child a pile of small objects and ask her or him to place the correct amount of objects down for the missing number. Repeat with another equation with a different operation, such as 18 - $\qquad$

Draw the missing counters. Then complete the equation.
1.


$$
8+\ldots=14
$$ $+9=17$

17 - $\qquad$ $=9$


Complete the mat to help you find the missing numbers.
3.

4. 16 - $\qquad$ $=9$

5. $9+$ $\qquad$ $=18$

## 18


6. Higher Order Thinking Find the missing number in the equation $18=10+$ $\qquad$ . Then write a story that matches the problem.
$\qquad$
7. Assessment Match each number with the equation it is missing from.

$$
\begin{array}{rl}
17-\_=10 & 8 \\
+6 & =14 \\
4+\ldots & =9  \tag{7}\\
-10 & =10
\end{array}
$$

