Name $\qquad$
Another Look! You can count back on a number line to subtract.

$$
12-5=?
$$

Start at the number you are subtracting from. Then I counted back 5. Count back the number that you are subtracting.
 $12-5=$ $\qquad$

Use the number line to count back or count up and find the difference.

1. $13-8=$ $\qquad$


Solve the problems below.
2. © MP.I Make Sense Patty finds II - 4 on a number line. Where does she start? How many does she count back? Then write the difference.

Start at $\qquad$ .

Count back $\qquad$ .
| $1-4$ = $\qquad$
3. Higher Order Thinking Bri bakes 14 pies. Ricki bakes 9 pies. How many more pies did Bri bake than Ricki? Use the number line to show how you can count back or count on to solve. Then write an equation to show the problem.
$=$ $\qquad$ more pies
4. © Assessment Use the number line to find the difference. Show your work.

$13-8=$ $\qquad$

