Name $\qquad$ Date $\qquad$

## Lesson 3: Understanding Addition of Integers

## Exit Ticket

1. Refer to the diagram to the right.
a. Write an equation for the diagram to the right. $\qquad$
b. Find the sum. $\qquad$
c. Describe the sum in terms of the distance from the $p$-value. Explain.
d. What integers do the arrows represent? $\qquad$

2. Jenna and Jay are playing the Integer Game. Below are the two cards they selected.
a. How do the models for these two addition problems differ on a number line? How are they the same? Jenna's Hand Jay's Hand

b. If the order of the cards changed, how do the models for these two addition problems differ on a number line? How are they the same?


Jay's Hand


