Name $\qquad$ Date $\qquad$ Period $\qquad$

## Math Homework 2-4

1. State if the sum will be negative or positive and explain how you know. Then find the sum.
a.) $4+17=\quad$ The sum will be negative / positive (circle one) because...
b.) $-6+(-12)=\quad$ The sum will be negative / positive (circle one) because...
c.) $-3+(-5)+8=\quad$ The sum will be negative / positive (circle one) because...
d.) $-8+15=\quad$ The sum will be negative / positive (circle one) because...

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d.) $-8+15=\quad$ The sum will be negative / positive (circle one) because...
2. Which of these story problems describes the sum $19+(-12)$ ? Check the correct problem. Explain your answer.
$\qquad$ Jared's dad paid him $\$ 19$ for raking the leaves from the yard on Wednesday. Jared spent $\$ 12$ at the movie theater on Friday. How much money does Jared have left?
$\qquad$ Jared owed his brother $\$ 19$ for raking the leaves while Jared was sick. Jared's dad gave him $\$ 12$ for doing his chores for the week. How much money does Jared have now?
3. Label each arrow with the number the arrow represents. Then write an equation that represents the sum of the numbers and find the sum.

4. Which of these story problems describes the sum $19+(-12)$ ? Check the correct problem. Explain your answer.
$\qquad$ Jared's dad paid him \$19 for raking the leaves from the yard on Wednesday. Jared spent $\$ 12$ at the movie theater on Friday. How much money does Jared have left?
$\qquad$ Jared owed his brother $\$ 19$ for raking the leaves while Jared was sick. Jared's dad gave him $\$ 12$ for doing his chores for the week. How much money does Jared have now?
5. Label each arrow with the number the arrow represents. Then write an equation that represents the sum of the numbers and find the sum.

