Name:\_\_\_\_\_

**Dividing Integers** 

Find the quotients.

**a**. 
$$9 \div (-3) =$$

**d**. 
$$-30 \div 5 =$$
 \_\_\_\_\_







## Preview

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**j**. 
$$-50 \div (-2) =$$

- r. If the quotient of the integers is positive, then...
  - a. both integers must be negative
  - **b**. both integers must be positive
  - c. one integer is positive and the other is negative
  - d. both integers must be negative or both must be positive

## **ANSWER KEY**

## **Dividing Integers**

Find the quotients.

**a**. 
$$9 \div (-3) = \underline{-3}$$

**b**. 
$$-42 \div 7 = \underline{\qquad \qquad -6}$$



C.

d.

e.

f.

g.

h.

i.

j.

r.



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- a. both integers must be negative
- **b**. both integers must be positive
- c. one integer is positive and the other is negative
- **d**. both integers must be negative or both must be positive