

Name:

Lesson: Multiplying & Dividing Integers

7.NS.2
(a, b, c)

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notes?**

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$$4 \cdot (-12) =$$

Will your answer
be positive or negative?

$$-50 \div (-10) =$$

Will your answer
be positive or negative?

$$-8 \cdot 1 =$$

Will your answer
be positive or negative?

$$-13 \div 1 =$$

Will your answer
be positive or negative?

$$-12 \cdot (-7) =$$

Will your answer
be positive or negative?

$$24 \div 6 =$$

Will your answer
be positive or negative?

$$10 \cdot (-7) =$$

Will your answer
be positive or negative?

$$-36 \div 4 =$$

Will your answer
be positive or negative?

$$4 \cdot (-7) =$$

Will your answer
be positive or negative?

$$-33 \div (-3) =$$

Will your answer
be positive or negative?

$$-9 \cdot (-7) =$$

Will your answer
be positive or negative?

$$-12 \div 12 =$$

Will your answer
be positive or negative?