



Multiplying & Dividing Integers

Math
F

Name _____ Class _____ Date _____

1 Multiply the integers.

$$(-8)(-5) = \square$$

6 Divide the integers.

$$164 \div 4 = \square$$

2 Multiply the integers.

$$(11)(-12) = \square$$

7 To divide integers, divide the numbers without the signs and remember the rule of the signs, a **negative divided by a negative equals a positive**. Circle the correct answer.

3 A negative and a positive.

$$(-3)(3) =$$

45



9

PREVIEW

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4 Multiply

$$(-12)(5) =$$

Circle the answer.

$$x/-3 = -18$$

5 What is the **average** of the numbers: -1, -5, 4, -2, 7, and 3?

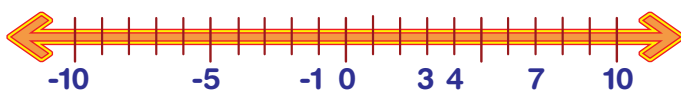
Circle the correct answer.

-1 1 4 6

10 Solve the equation for x.
Circle the answer.

$$7x = -91$$

-14 -13 13 14





Multiplying & Dividing Integers - Answer Key

Name _____ Class _____ Date _____

1 Multiply the integers.

$$(-8)(-5) = 40$$

6 Divide the integers.

$$164 \div 4 = 41$$

2 Multiply the integers.

$$(11)(-12) = -132$$

7 To divide integers, divide the numbers without the signs and remember the rule of the signs, a negative divided by a negative equals a positive. Circle the correct answer.

3 A negative and a negative.

$$(-3)(3) =$$

45



9

PREVIEW

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4 Multiply

$$(-12)(5) = -60$$

Circle the answer.

$$x/-3 = -18$$

5 What is the average of the numbers: -1, -5, 4, -2, 7, and 3?

Circle the correct answer.

-1

1

4

6

-72

-54

54

72

10 Solve the equation for x. Circle the answer.

$$7x = -91$$

-14

-13

13

14

