Complete Multiplication and Division Sentences with Integers

Name:

#1

Find the integer that makes the following multiplication sentence true

$$-10 \times ? = -90$$

- -9
- 7
- 9
- -6

Show your work

#2

Find the integer that makes the following division sentence true

$$? \div -4 = -7$$

- 7
- 28
- 4
- -28

Show your work

#3

Find the integer that makes the following multiplication sentence true

$$1 \times \boxed{} = 3$$

Show your work

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#4

Find the integer that makes the following division sentence true

$$? \div 10 = 7$$

- -70
- 70
- -1
- -4

Show your work

#5

Find the integer that makes the following division sentence true

$$? \div 8 = 10$$

- 7
- -5
- 80
- -80

Show your work

#6

Find the integer that makes the following division sentence true

$$? \div -1 = 7$$

- -7
- 4
- 7
- 6

Show your work

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#7

Find the integer that makes the following division sentence true

$$? \div 8 = 8$$

- 64
- 8
- -64
- -10

Show your work

#8

Find the integer that makes the following division sentence true

$$\square \div 7 = 5$$

Show your work

#9

Find the integer that makes the following multiplication sentence true

$$-8 \times \square = -8$$

Show your work

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#10

Find the integer that makes the following multiplication sentence true

$$? \times -3 = -12$$

- -4
- 10
- 4
- -9

Show your work

#11

Find the integer that makes the following division sentence true

$$? \div 9 = -2$$

- -18
- -1
- -2
- 18

Show your work

#12

Find the integer that makes the following division sentence true

$$? \div 6 = -2$$

- -12
- 12
- 10
- 3

Show your work

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Question	Answer
#1	choice 3
#2	choice 2
#3	3
#4	choice 2
#5	choice 3
#6	choice 1
#7	choice 1
#8	35
#9	1
#10	choice 3
#11	choice 1
#12	choice 1

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