



#1

Find the integer that makes the following division sentence true

$$? \div -2 = 7$$

-9

-1

-14

14

Show your work

#2

Find the integer that makes the following multiplication sentence true

$$\boxed{} \times 8 = -64$$

Show your work

#3

Find the integer that makes the following division sentence true

$$? \div 3 = -1$$

-5

-10

-3

3

Show your work



#4

Find the integer that makes the following division sentence true

$$-18 \div 3 = \boxed{}$$

Show your work

#5

Find the integer that makes the following division sentence true

$$70 \div \boxed{} = -10$$

Show your work

#6

Find the integer that makes the following division sentence true

$$\boxed{} \div 2 = 2$$

Show your work



#7

Find the integer that makes the following
multiplication sentence true

$$\boxed{} \times 8 = 24$$

Show your work

#8

Find the integer that makes the following
division sentence true

$$-25 \div \boxed{} = -5$$

Show your work

#9

Find the integer that makes the following
division sentence true

$$\boxed{} \div -10 = 10$$

Show your work



#10

Find the integer that makes the following multiplication sentence true

$$-5 \times \boxed{} = 35$$

Show your work

#11

Find the integer that makes the following multiplication sentence true

$$-2 \times 7 = ?$$

-14

1

-8

14

Show your work

#12

Find the integer that makes the following multiplication sentence true

$$-4 \times \boxed{} = -32$$

Show your work

Question	Answer
#1	choice 3
#2	-8
#3	choice 3
#4	-6
#5	-7
#6	4
#7	3
#8	5
#9	-100
#10	-7
#11	choice 1
#12	8