



Name _____ Class _____ Date _____

1 The **product** of $(14)(-4) =$

- A -56
- B -42
- C 42
- D 56

2 What is $-75 \div -5 =$

- A -15
- B -14
- C 14
- D 15

3 What is $-164 \div 4 =$

- A -41
- B -21
- C 21
- D 41

4 What is $720 \div -16 =$

- A -55
- B -45
- C 45
- D 55

PREVIEW

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5
V
A
E
C
D

7
S

9
A -25
B -3
C 3
D 25

- A -30
- B -26
- C 26
- D 58

9 Solve the equation for x .

$22 + x = 14$

- A -36
- B -16
- C -8
- D 36

10 Solve the equation for x .

$-11x = -176$

- A -17
- B -16
- C 16
- D 17



ANSWER KEY

The **product** of $(14)(-4) =$

- A** -56
- B** -42
- C** 42
- D** 56

(a)

What is $-75 \div -5 =$

- A** -15
- B** -14
- C** 14
- D** 15

(d)

What is $-164 \div 4 =$

- A** -41
- B** -21
- C** 21
- D** 41

(a)

What is $720 \div -16 =$

- A** -55
- B** -45
- C** 45
- D** 55

(b)



PREVIEW

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Solve the equation for x .

$$22 + x = 14$$

- A** -36
- B** -16
- C** -8
- D** 36

(c)

Solve the equation for x .

$$-11x = -176$$

- A** -17
- B** -16
- C** 16
- D** 17

(c)