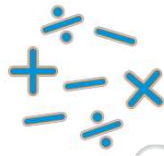




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 If  $840 \div 20 = 42$ , which equation must also be true?

- A  $20 + 42 = 840$
- B  $42 \times 20 = 840$
- C  $42 \times 42 = 840$
- D  $42 \div 20 = 840$



2 If  $9 \times 3 = 27$ , then we know  $27 \div \square = 3$

- A 12
- B 3
- C 27
- D 9



3 If  $74 \times 13 = 962$ , which equation must also be true?

- A  $962 - 13 = 74$
- B  $74 \times 74 = 962$
- C  $962 \div 13 = 74$
- D  $74 + 13 = 962$



4 If we know that  $46 \times 15 = 690$ , which equation is not true?

- A  $46 \div 15 = 690$
- B  $690 \div 15 = 46$
- C  $690 \div 46 = 15$
- D  $15 \times 46 = 690$



## PREVIEW

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7

- A 2
- B 16
- C 8
- D 18



- B  $648 \div 36 = 18$
- C  $36 \times 36 = 648$
- D  $36 + 18 = 648$



9 If we know that  $28 \times 14 = 392$ , which equation is not true?

- A  $28 \times 28 = 392$
- B  $14 \times 28 = 392$
- C  $392 \div 28 = 14$
- D  $392 \div 14 = 28$

10 If  $45 \div 9 = 5$ , then we know  $9 \times 5 = \square$

- A 4
- B 14
- C 9
- D 45

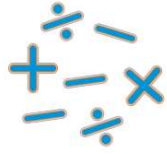




## ANSWER KEY

If  $840 \div 20 = 42$ , which equation must also be true?

- A  $20 + 42 = 840$
- B  $42 \times 20 = 840$
- C  $42 \times 42 = 840$
- D  $42 \div 20 = 840$



(b)

If  $9 \times 3 = 27$ , then we know  $27 \div \square = 3$

- A 12
- B 3
- C 27
- D 9



(d)

If  $74 \times 13 = 962$ , which equation must also be true?

- A  $962 - 13 = 74$
- B  $74 \times 74 = 962$
- C  $962 \div 13 = 74$
- D  $74 + 13 = 962$



(c)

If we know that  $46 \times 15 = 690$ , which equation is not true?

- A  $46 \div 15 = 690$
- B  $690 \div 15 = 46$
- C  $690 \div 46 = 15$
- D  $15 \times 46 = 690$

(a)



## PREVIEW

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- B 16
- C 8
- D 18

- C  $36 \times 36 = 648$
- D  $36 + 18 = 648$

If we know that  $28 \times 14 = 392$ , which equation is not true?

- A  $28 \times 28 = 392$
- B  $14 \times 28 = 392$
- C  $392 \div 28 = 14$
- D  $392 \div 14 = 28$

(a)

If  $45 \div 9 = 5$ , then we know  $9 \times 5 = \square$

- A 4
- B 14
- C 9
- D 45

(d)

