



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

1 The **quotient** of  $60 \div 4$  is 20.

True or false?

- A true
- B false

$$4 \overline{)60}$$

3  $15 \div 3 =$

- A 5
- B 12
- C 8
- D 7 r 2



2 Divide:  
 $42 \div 2 =$

- A 40
- B 10 r 2
- C 11
- D 21



4 Jason has **40** baseball cards. He is going to share them with Justin, Roger, Carey, and Tony. How many cards will **each** of his friends get?

- A 20
- B 36



5



## PREVIEW

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7

- A true
- B false

$$64 \div 4 = 16$$

- B 10
- C 12 r 3
- D 10 r 2



9

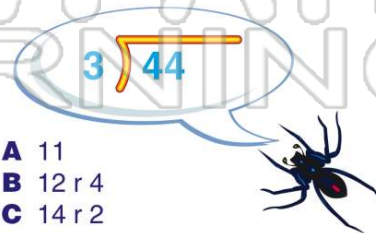
There are **36** students in line waiting for lunch. There are **3** lines. How many students are in **each** line if all the lines are **equal**?

- A 33
- B 21
- C 16
- D 12



10

- A 11
- B 12 r 4
- C 14 r 2
- D 41





## ANSWER KEY

The **quotient** of  $60 \div 4$  is 20.

True or false?

- A true
- B false

$$4 \overline{)60}$$

(b)

Divide:

$$42 \div 2 = \square$$

- A 40
- B 10 r 2
- C 11
- D 21



(d)

$$15 \div 3 = \square$$

- A 5
- B 12
- C 8
- D 7 r 2



(a)

Jason has **40** baseball cards. He is going to share them with Justin, Roger, Carey, and Tony. How many cards will **each** of his friends get?

- A 20
- B 36
- C 10



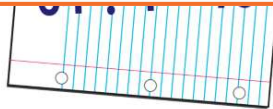
(c)



## PREVIEW

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B false



- C 12 r 3
- D 10 r 2



There are **36** students in line waiting for lunch. There are **3** lines. How many students are in **each** line if all the lines are **equal**?

- A 33
- B 21
- C 16
- D 12



(d)

$$3 \overline{)44}$$

- A 11
- B 12 r 4
- C 14 r 2
- D 41



(c)