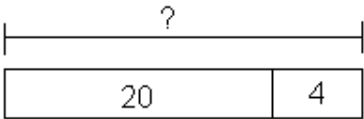


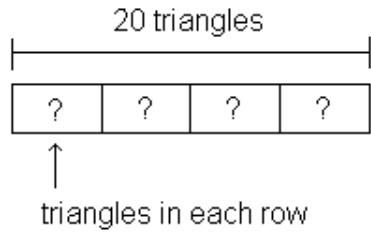
Division Practice

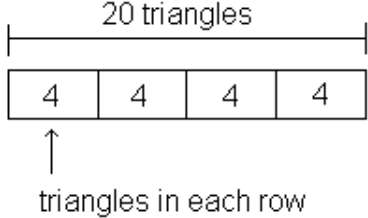
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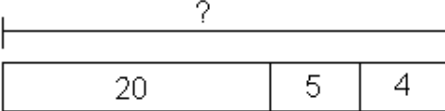
Date: _____

- 1 Omar is decorating a bulletin board. He has 20 triangles and wants to put them in 4 rows. Which picture can be used to find how many triangles he should put in each row?

A 

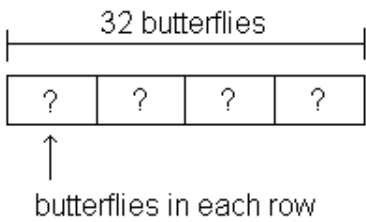
B 

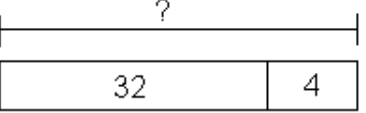
C 

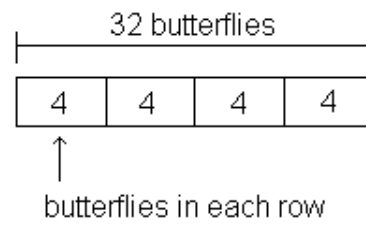
D 

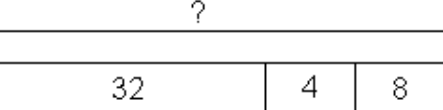
Division Practice

- 2 Mona is decorating a bulletin board. She has 32 butterflies and wants to put them in 4 rows. Which picture shows how many she should put in each row?

A 

B 

C 

D 

- 3 Which numeral makes both number sentences true?

$$6 \times \square = 42$$

$$42 \div 6 = \square$$

- A 8
B 7
C 6
D 5
- 4 Which multiplication fact can help you find $9 \div 1$?

- A 1×9
B 0×9
C 9×9
D 1×1

Division Practice

5 Tremmell had 8 posters. He passed them out evenly to his 8 friends. How many posters did each friend get?

- A 0 posters
- B 1 poster
- C 8 posters
- D 64 posters

6 Serdio had 9 photo albums. He passed them out evenly to his 9 friends. How many photo albums did each friend get?

- A 0 albums
- B 1 album
- C 9 albums
- D 81 albums

7 Guitar lessons cost \$90 for 2 hours.

What is the cost per hour?

- A \$20
- B \$25
- C \$30
- D \$45

8 A newspaper subscription costs \$42 for 6 weeks.



What is the cost per week?

- A \$252
- B \$13
- C \$6
- D \$7

Division Practice

9 Divide.

$$5 \overline{)18}$$

- A 1 R3
- B 2 R6
- C 3 R1
- D 4 R1

10 The Math Club has 22 members. Mr. Edwin wants to form groups of 3 for study groups. How many study groups can be formed? How many members will be left over?

- A 8 study groups with 1 member left over
- B 7 study groups with 1 member left over
- C 6 study groups with 4 members left over
- D 1 study group with 7 members left over

11 Manuel is giving away his collection of 74 comic books to 8 of his friends. If he plans to divide it evenly, how many comic books will each friend receive? How many comic books will be left over?

- A 10 comic books with 2 comic books left over
- B 9 comic books with 2 comic books left over
- C 8 comic books with 10 comic books left over
- D 2 comic books with 9 comic books left over

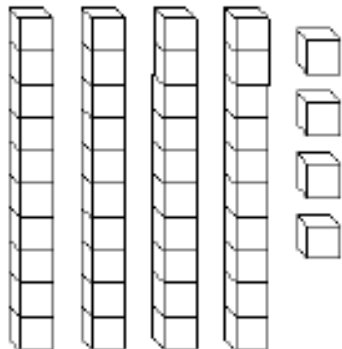
12 Divide. You may use counters or pictures to help.

$$5 \overline{)42}$$

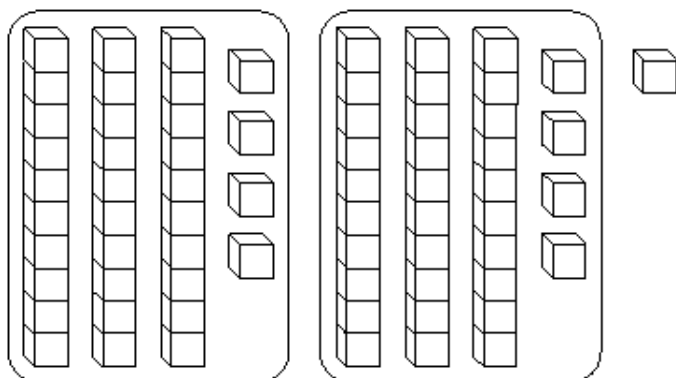
- A 2 R8
- B 7
- C 8 R2
- D 9 R2

Division Practice

- 13 A group of friends are playing a board game. As part of the game, each player is given the same number of cards. There are 7 players and 44 cards. How many cards will each player get if each player gets the same number of cards?



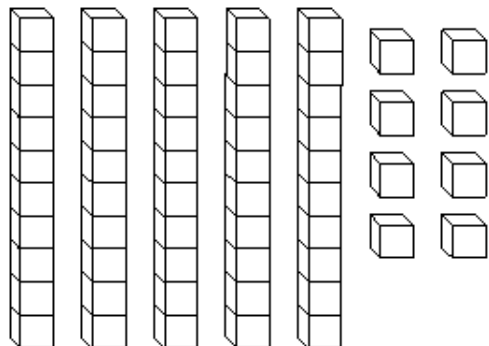
- A Each player will get 8 cards. There will be 0 cards left over.
B Each player will get 7 cards. There will be 0 cards left over.
C Each player will get 6 cards. There will be 6 cards left over.
D Each player will get 6 cards. There will be 2 cards left over.
- 14 Which division sentence does this diagram show?



- A $68 \div 2 = 34 \text{ R}1$
B $68 \div 34 = 2 \text{ R}1$
C $69 \div 2 = 34 \text{ R}1$
D $69 \div 2 = 34$

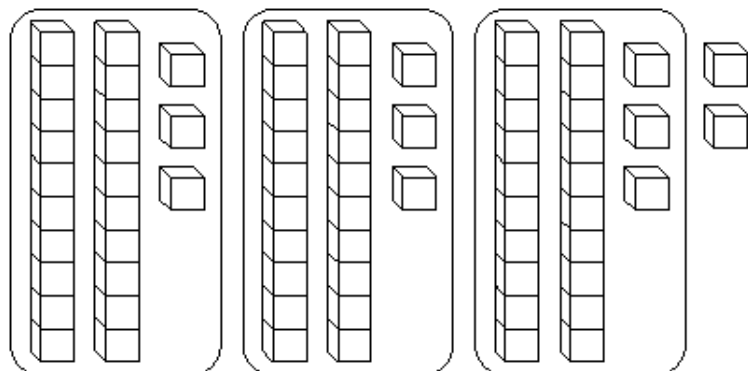
Division Practice

- 15 A group of friends are playing a board game. As part of the game, each player is given the same number of cards. There are 6 players and 58 cards. How many cards will each player get if each player gets the same number of cards?



- A Each player will get 10 cards. There will be 0 cards left over.
- B Each player will get 8 cards. There will be 10 cards left over.
- C Each player will get 9 cards. There will be 3 cards left over.
- D Each player will get 9 cards. There will be 4 cards left over.

- 16 Which number sentence does this diagram show?



- A $69 \div 3 = 23 \text{ R}2$
- B $71 \div 3 = 23$
- C $71 \div 3 = 23 \text{ R}2$
- D $71 \div 3 = 32 \text{ R}3$