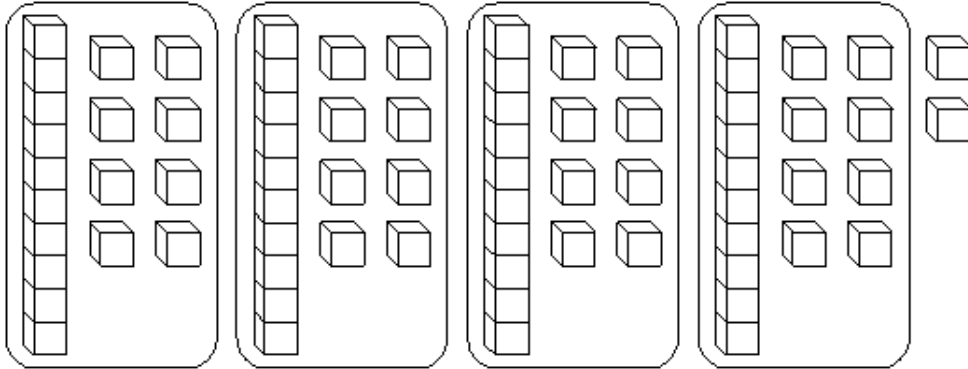
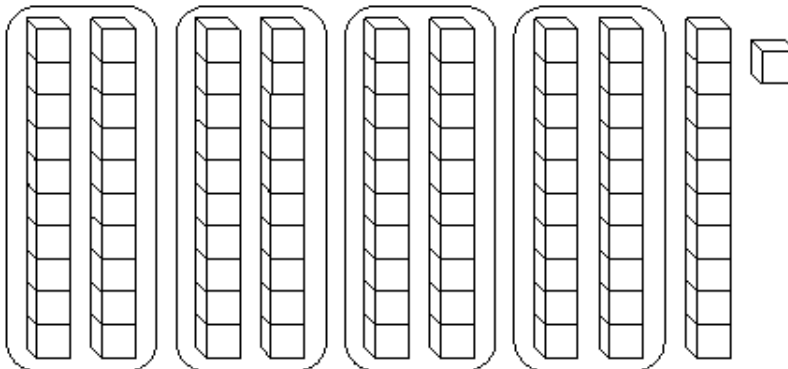


1 Which division sentence does this diagram show?



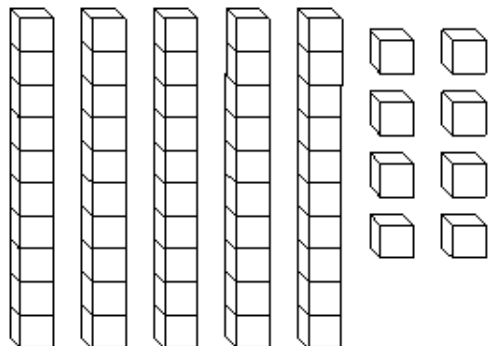
- A $72 \div 4 = 18 \text{ R}0$
- B $72 \div 18 = 4 \text{ R}0$
- C $74 \div 4 = 16 \text{ R}2$
- D $74 \div 4 = 18 \text{ R}2$

2 To find $91 \div 4$, Jerry first divided the tens into 4 equal groups. What should Jerry do next?

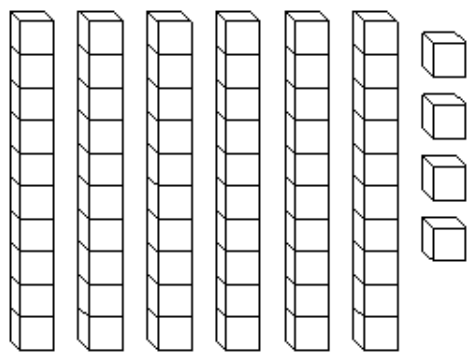


- A Divide the ones.
- B Trade the extra 10 for 10 ones.
- C Trade one group of circled tens for ones.
- D Nothing; he is finished.

- 3 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?

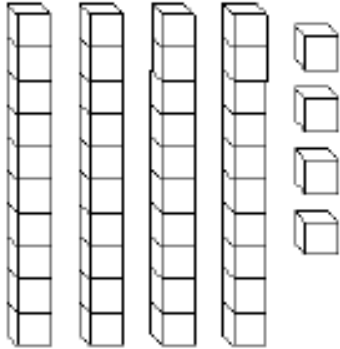


- A Each player will get 10 cards. There will be 0 cards left over.
B Each player will get 8 cards. There will be 10 cards left over.
C Each player will get 9 cards. There will be 3 cards left over.
D Each player will get 9 cards. There will be 4 cards left over.
- 4 Juan has a jug with 64 ounces of juice. He has a set of glasses. When full, each glass holds 7 ounces. How many glasses of juice can Juan fill?



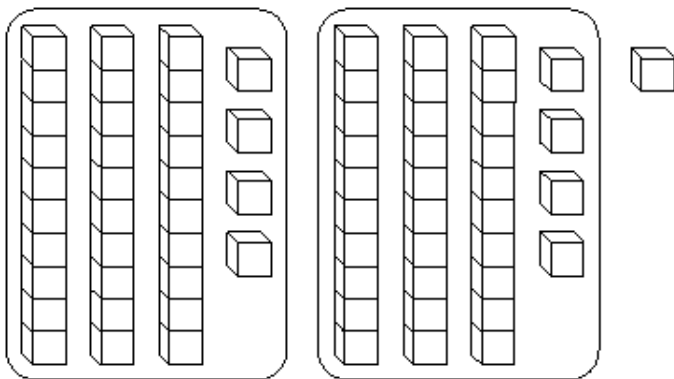
- A Juan can fill 9 glasses. There will be 1 ounce left over.
B Juan can fill 9 glasses. There will be 0 ounces left over.
C Juan can fill 8 glasses. There will be 8 ounces left over.
D Juan can fill 10 glasses. There will be 6 ounces left over.

- 5 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?



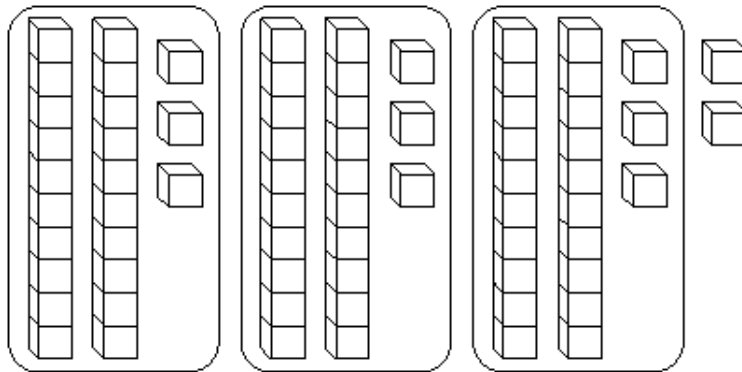
- A Each player will get 8 cards. There will be 0 cards left over.
- B Each player will get 7 cards. There will be 0 cards left over.
- C Each player will get 6 cards. There will be 6 cards left over.
- D Each player will get 6 cards. There will be 2 cards left over.

- 6 Which division sentence does this diagram show?



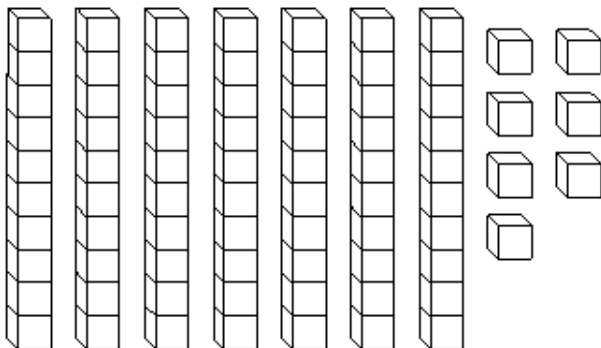
- A $68 \div 2 = 34 \text{ R}1$
- B $68 \div 34 = 2 \text{ R}1$
- C $69 \div 2 = 34 \text{ R}1$
- D $69 \div 2 = 34$

7 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 $71 \div 3 = 32 \text{ R}3$

8 Alicia is making tile-topped tables. Alicia has a box of 77 tiles. Each table will have 9 tiles. What is the greatest number of tile-topped tables Alicia can make?



- A Alicia can make 8 tables. There will be 6 tiles left over.
- B Alicia can make 8 tables. There will be 5 tiles left over.
- C Alicia can make 9 tables. There will be 0 tiles left over.
- D Alicia can make 7 tables. There will be 14 tiles left over.