





1 Which set of numbers is in order from least to greatest?

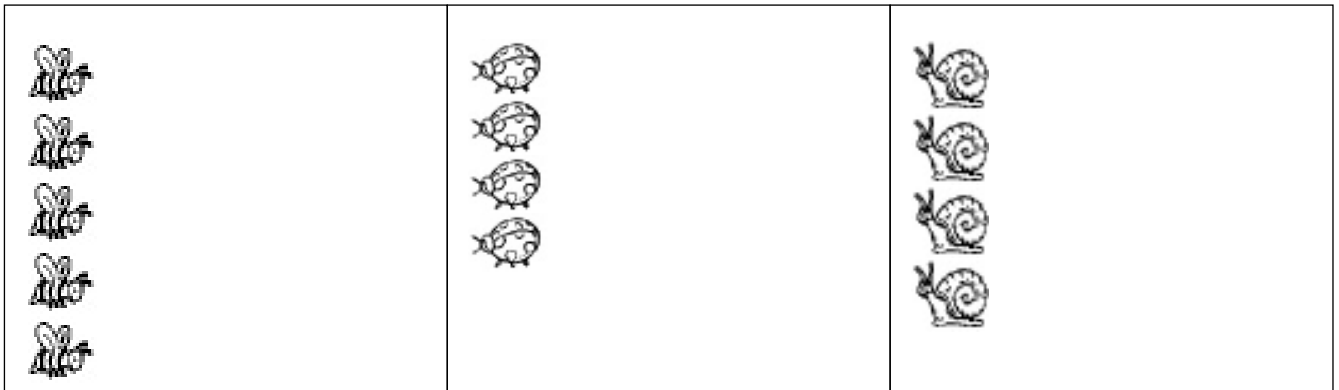
- A 9, 11, 5
- B 5, 9, 11
- C 11, 9, 5
- D 9, 5, 11










2 Are there more dogs or cats?



- A more 
- B more 
- C more 
- D fewer 

3 Which groups have 4 of each?



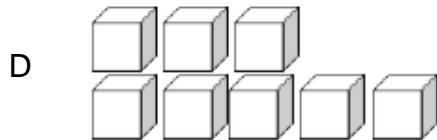
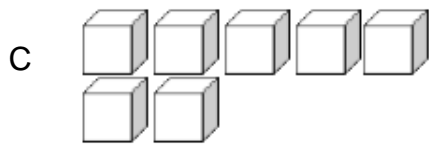
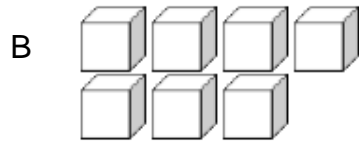
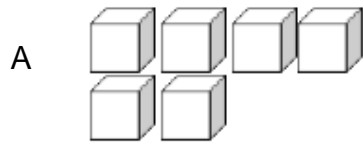
- A  and 
- B  and 
- C  and 
- D  and  and 

4 There are 10 pieces of fruit. Six are apples, and the rest are bananas. How many are bananas?

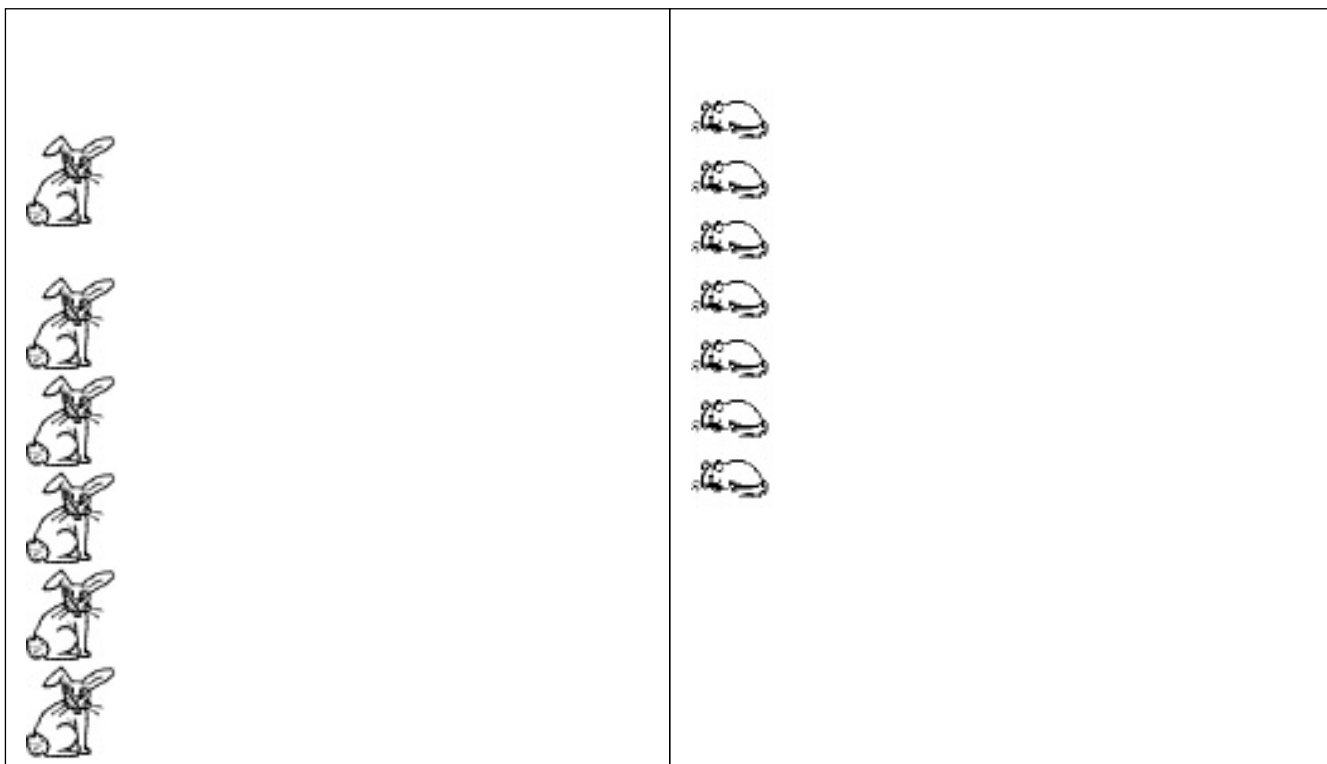
6 + ____ = 10

- A 3
- B 4
- C 6
- D 10

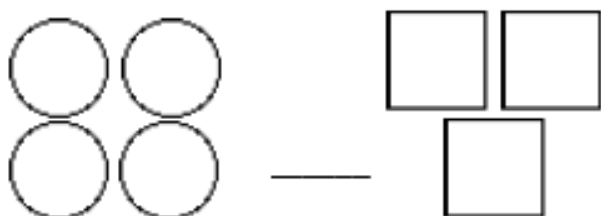
5 Which model shows $4 + 3$?



- 6 There are 6 bunnies. They are joined by 7 mice. How many animals are there in all?



- A 7
 - B 12
 - C 13
 - D 14
- 7 Which is true when comparing the amount of circles and the amount of squares?



- A The amount of circles is greater than the amount of squares.
- B The amount of circles is equal to the amount of squares.
- C The amount of circles is less than the amount of squares.
- D The amount of squares is greater than the amount of circles.

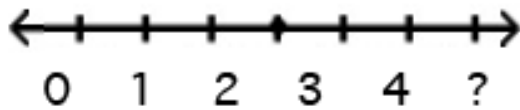
8 Which is a way to show two plus five equals seven?

- A $2 = 5 > 7$
- B $2 < 5 > 7$
- C $2 < 5 + 7$
- D $2 + 5 = 7$

9 Which is the same as 17?

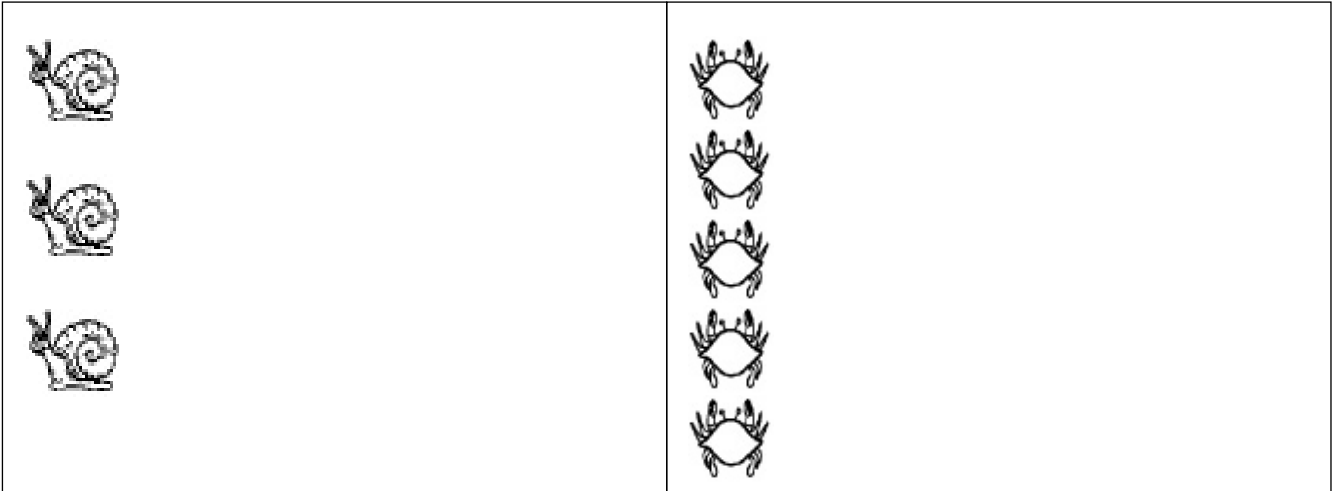
- A ten seven
- B sixteen
- C seventeen
- D twenty-seven

10 Which number replaces the question mark on the number line?



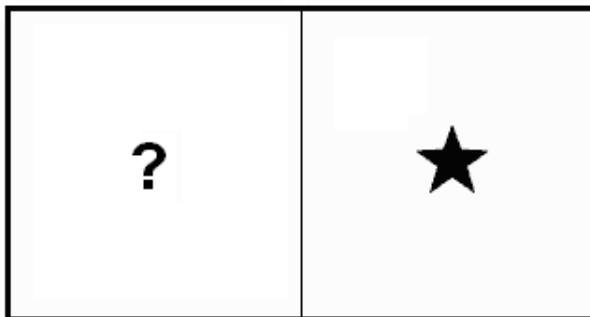
- A 4
- B 5
- C 6
- D 7

11 There are 3 snails and 5 crabs. How many animals are there?



- A 5
- B 7
- C 8
- D 9

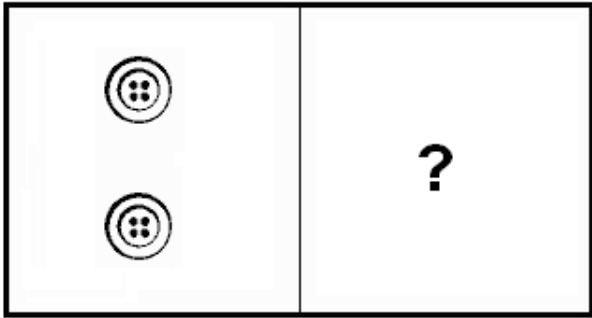
12 How can you make 7 stars?



_____ and 1 make 7 stars.

- A 8
- B 6
- C 7
- D 5

13 How can you make 3 buttons?



2 and _____ make 3 buttons.

- A 5
- B 1
- C 7
- D 6

14 What is the missing number?

10	-	_____	= 9
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- A 8
- B 7
- C 1
- D 9

15 What is the missing number?

_____	-	1	= 5
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- A 6
- B 7
- C 1
- D 9