









1 What comes next in the pattern?



- A 
- B 
- C 
- D 





2 What is the pattern that repeats?



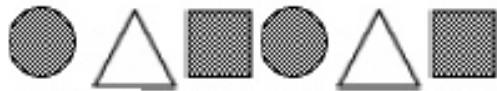
- A 
- B 
- C 
- D 





3 What unit comes next in the pattern?



- A 
- B 
- C 
- D 

4 What is the 8th shape in this pattern?

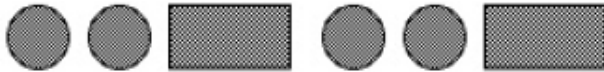


- A 
- B 
- C 
- D 

5 What is the 6th animal in this pattern?







6 Which is the same type of pattern as the one below?



7 Which has the same unit as the repeating pattern below?



- A 
- B 
- C 
- D 

8 Look at the numbers below. What is the pattern?

2 4 6 8 10

- A Take away 2.
- B Take away 1.
- C Add 1.
- D Add 2.

9 What is the pattern for the following numbers?

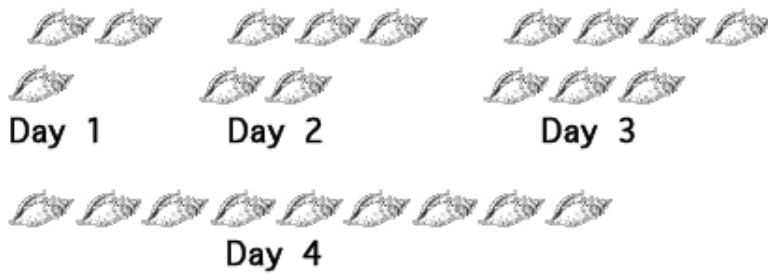
50 40 30 20 10

- A Take away 10.
- B Take away 5.
- C Add 5.
- D Add 10.

10 Each day, Maria puts 2 marbles in a jar. What pattern shows how the number of marbles grew over 4 days?

- A 2, 4, 6, 8
- B 1, 2, 3, 4
- C 2, 3, 4, 5
- D 3, 4, 5, 6

11 This picture show the shells Tom found at the beach each day. What pattern shows how many shells he found over 4 days?



- A 2, 3, 4, 5
- B 3, 5, 7, 9
- C 3, 4, 5, 6
- D 5, 3, 9, 7

- 12 Leon decided to add three stickers each day to his new notebook. How many stickers will he have altogether on day three?



- A 6
B 8
C 9
D 12
- 13 Emily is adding beads to her necklace in a pattern. First she uses 3 beads, then 6 beads, then 9 beads. How many beads should she add next?
- A 3
B 6
C 10
D 12
- 14 What time of day is it when you wake up for school?
- A morning
B noon
C afternoon
D evening

15 Which fruit comes before the apple?

