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- A 3x3 grid puzzle. The grid contains the following elements from top-left to bottom-right:
- Row 1: A pink number 4 with a green hat, an orange plus sign with eyes, a yellow square, two pink equals signs with eyes, and a green number 9 with a yellow hat.
 - Row 2: An orange plus sign with eyes, an orange plus sign with eyes, a yellow square, two pink equals signs with eyes, and a green number 2 with a pink bow.
 - Row 3: Two pink equals signs with eyes, two pink equals signs with eyes, a pink number 7 with a blue bow, and a black question mark inside a white square.

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- A)
- B)
- C)
- D)



Which object is the farthest to the house?

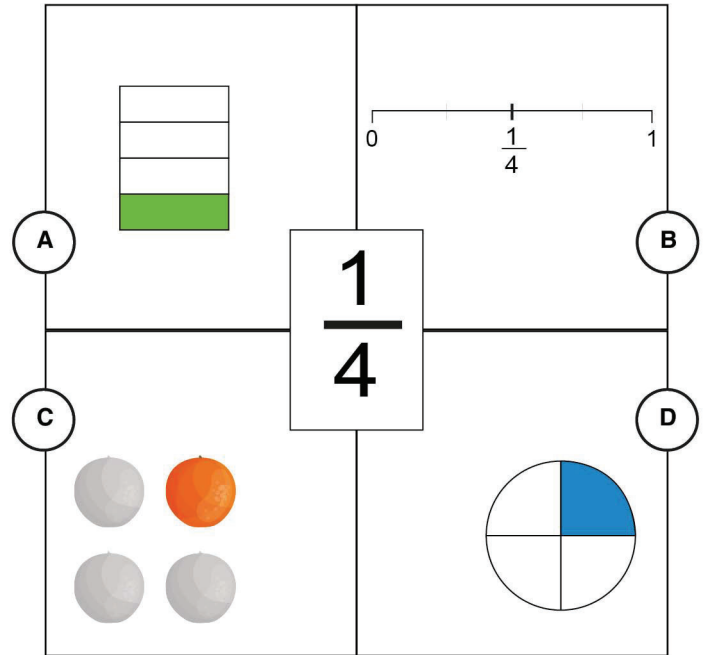
- A) B) C) D)

Tom measures the length of his pencil. Which of the following is the correct toll and the result of his measurement?



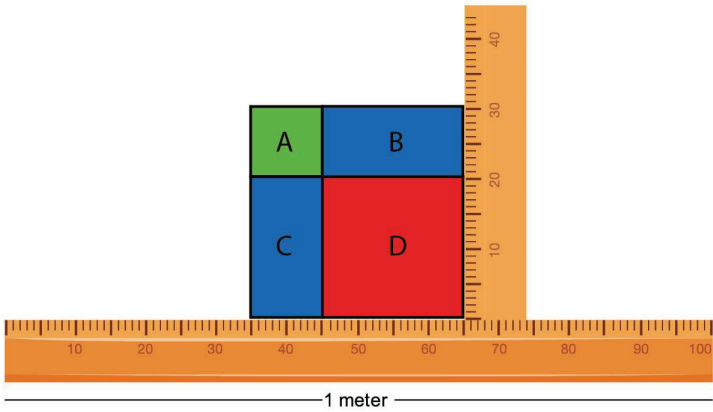
- A) 15m
 B) 15cm
 C) 15cm
 D) 15g

In which one $\frac{1}{4}$ is modelled incorrectly?



A4 size papers are divided into different parts and colored. Which is the correct comparison of the amount of colors on the papers?

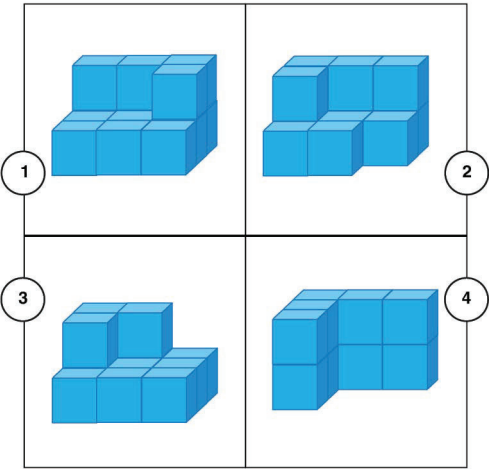
- A)
- B)
- C)
- D)



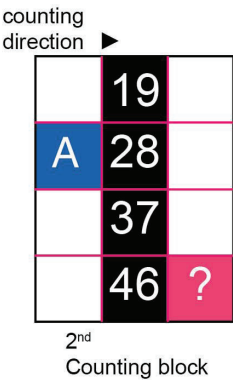
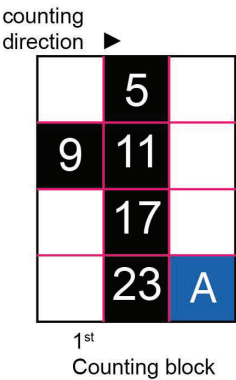
Which of the following is incorrect for the figures A, B, C, and D?

- A) The perimeter of A is 40 cm
- B) D has the greatest perimeter.
- C) The sum of the perimeters of B and C is equal to the perimeter of D.
- D) A and D are squares; B and C are rectangles.

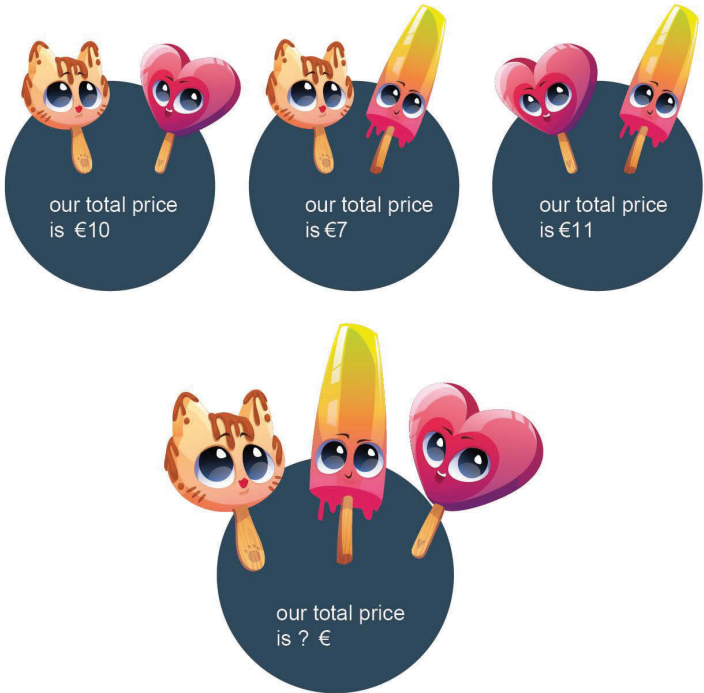
Which pair has an equal number of small squares?



- A) 1 and 2
- B) 2 and 3
- C) 3 and 4
- D) 1 and 4



- A) 49
- B) 50
- C) 51
- D) 52



How much is our total price?

- A) 12
- B) 14
- C) 16
- D) 18



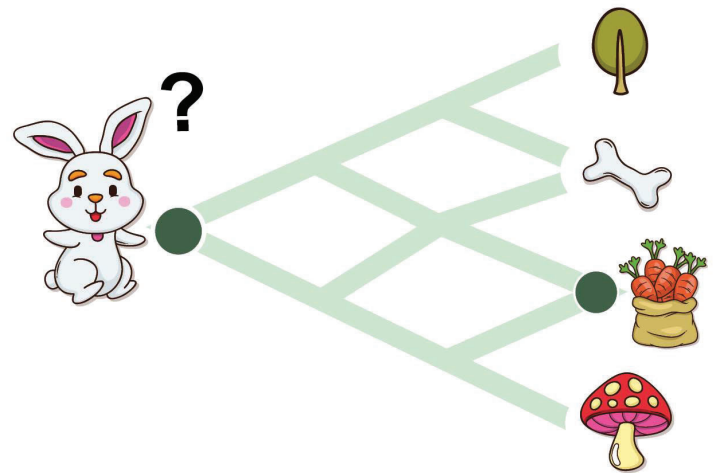
Tina buys 3 kg of pineapples and 2 kg of bananas with her money. How much money is left in her purse?

- A)
- B)
- C)
- D)



What is the difference between the largest and smallest number given?

- A) 817
- B) 482
- C) 743
- D) 847

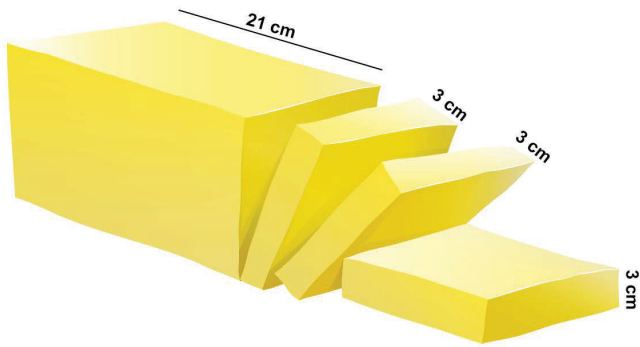


How many different paths are there for the rabbit to reach the carrots?

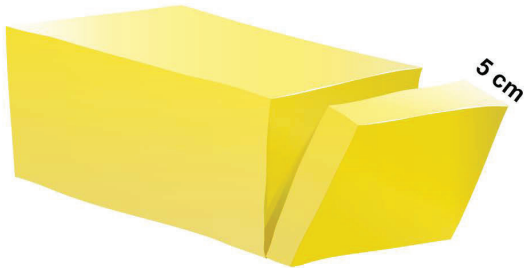
- A) 1
- B) 2
- C) 3
- D) 4



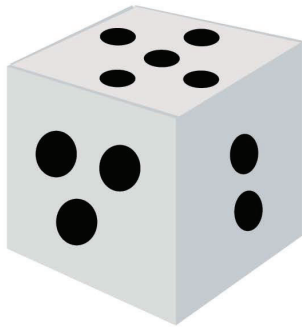
- A) 255
- B) 325
- C) 440
- D) 290



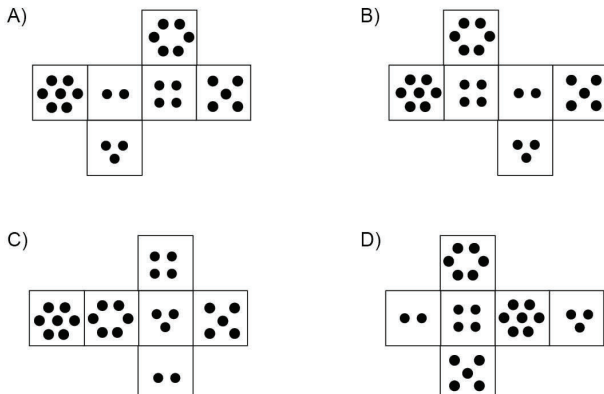
How many pieces of cheese will you get if you cut the cheese above into the pieces shown below?



- A) 4 B) 5 C) 6 D) 10



Hans puts black circles on the unfolded form of a cube so that the sum of the dots on the opposite sides is 9. When folded the cube is seen as in the picture. Which of the following is the unfolded form of the cube?



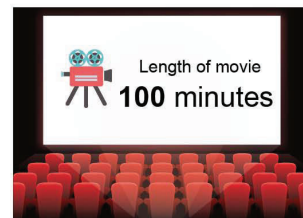
Sum of the digits
 $2+7+0+2+2+0+2+2$

When is the next date which has the sum of the digits same as the given date above?

- A) 17.03.2022 B) 08.03.2022
 C) 26.02.2023 D) 02.09.2022

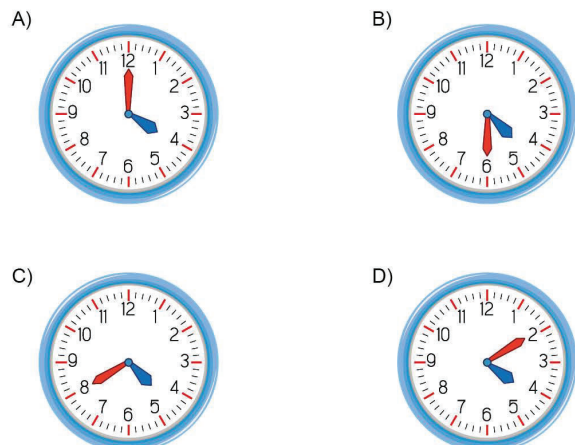


Start



Finish

What time will the movie finish?





Jumps one
step at a time

Jumps two
steps at a
time



At which number will the frog and the rabbit meet?

- A) 11 B) 12 C) 13 D) 14