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

Which object is the farthest to the house?

A)

B)

C)

D)

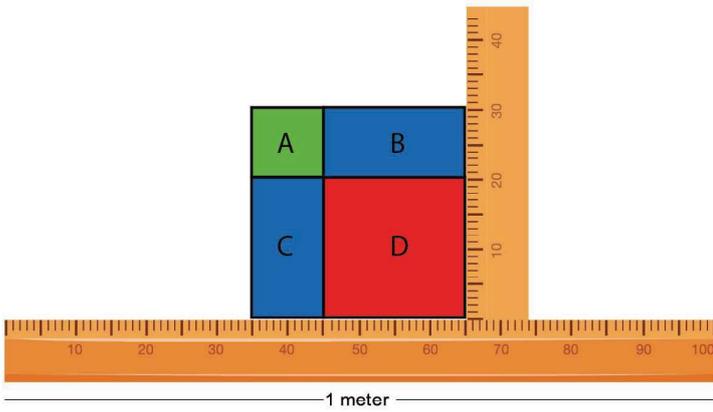A | B
C | $\frac{1}{4}$ | D

0    $\frac{1}{4}$ 1

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

A

B

C

D

15m

15cm

15cm

15g

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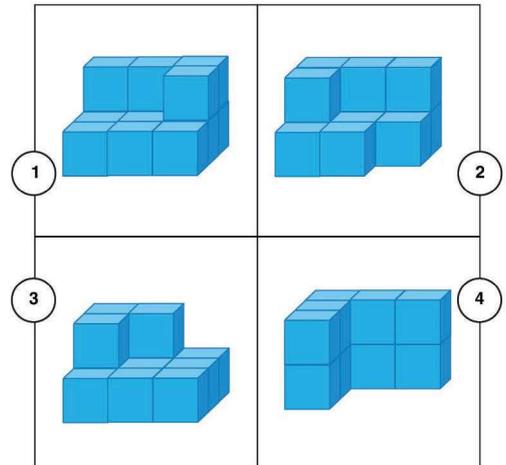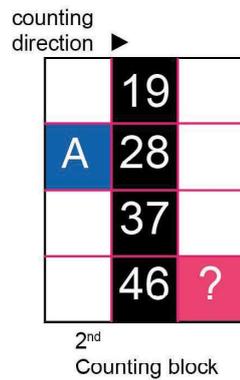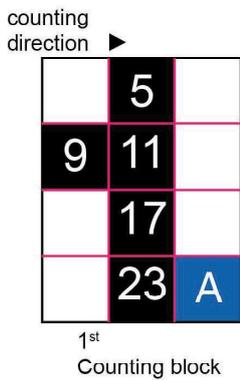
A)

B)

C)

D)

Which pair has an equal number of small squares?

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

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.

counting direction ▶

	5	
9	11	
	17	
	23	A

1st
Counting block

counting direction ▶

	19	
A	28	
	37	
	46	?

2nd
Counting block

A

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

our total price is €10

our total price is €7

our total price is €11
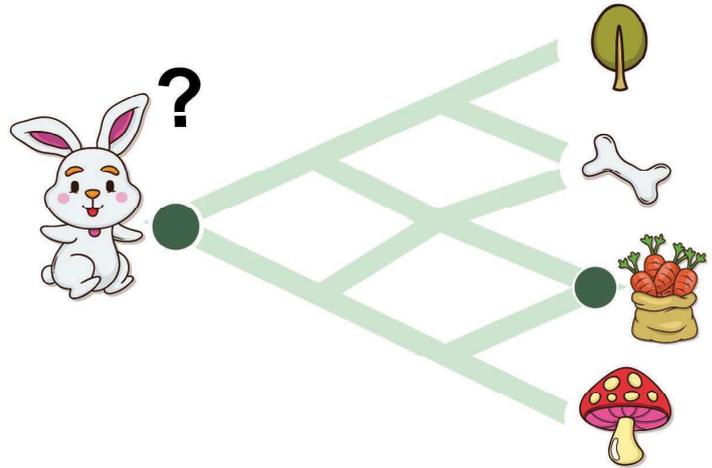
our total price is ? €

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)

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

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

621   139   562

213   395   956

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

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

Full glass — Orange juice — 510 grams

Empty glass — 70 grams

half empty glass — Orange juice — ? grams

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