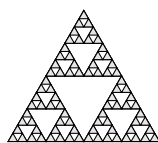


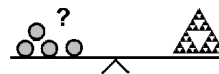
Name: _____

Class: _____



Mini Kangaroo Competition 2022

1st grade



A-1

2 0 2 2 2 0 2 2 2 0 2 2 2 0 2 2 2 0 0 2 2 2 0 2 2 2 0 2 2 2 0 2 2

How many times does it say 2022?

7 times	9 times	8 times	10 times	11 times

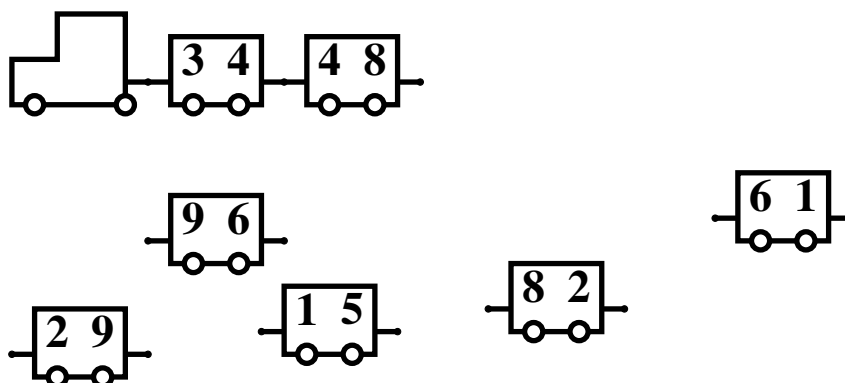
A-2

There are a total of 15 balls in three boxes. There are 2 balls in one box. There are 7 balls in one box.

How many balls are in the third box?

8	7	13	6	3

A-3



The kangaroo builds a train. It always hangs wagons with the same numbers on them.

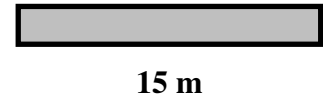
2	9	1	5	6

What number does the train end with when all the wagons are attached?

A-4

From a board of length 15 m, 2 m are sawn off at both ends. How long is the board now?

9 m	13 m	19 m	15 m	11 m

**B-1**

Every year there is a Mini Kangaroo Competition. This year, in 2022, the 18th Mini Kangaroo Competition will take place.

In which year will the 20th Mini Kangaroo Competition take place?

2030	2023	2025	2018	2024

B-2

The kangaroo buys apples, pears and tomatoes - a total of 15. It buys 3 pears and 2 apples more than pears.

How many tomatoes does the kangaroo buy?

9	10	5	7	3

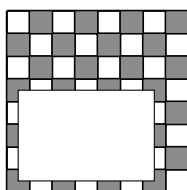
B-3

Kangaroo and Panda are 12 years old together. Kangaroo is 5 years old.

How many years older is Panda?

7	2	5	12	3

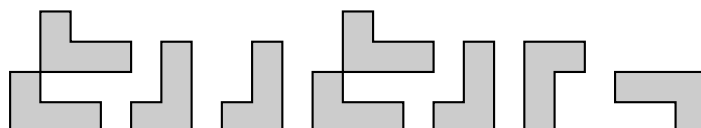
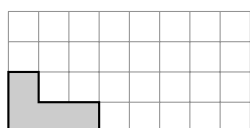
B-4



How many gray squares are completely covered?

4	8	6	7	10

C-1

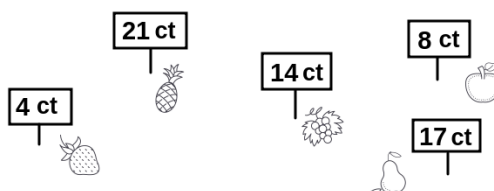


The kangaroo has many identical building blocks. He puts them in the box. If a building block does not fit, he turns it. He packs the box completely full.

How many building block fit into the box?

8	6	4	7	10

C-2

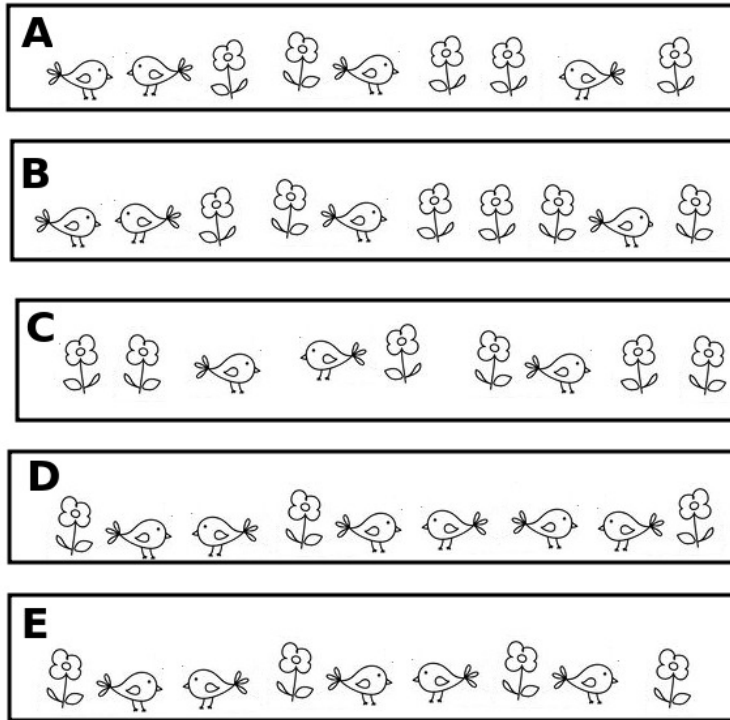


The kangaroo has 1 ct coins, 5 ct coins and 10 ct coins. It does not get any money back.

What price can it pay with the fewest coins?

17 ct	4 ct	14 ct	21 ct	8 ct

C-3



Which picture shows two times as many flowers as birds?

A	B	C	D	E

C-4

$$x + x + x > 12$$

What is the smallest number you have to use for x?

7	6	3	4	5