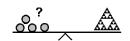


Mini Kangaroo Competition 2023 1st grade

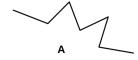


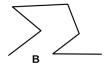
A-1

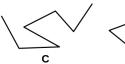
$$2 + 0 + 2 + 3 =$$

5	6	7	8	9

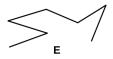
A-2









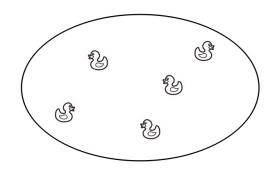


Which path has the fewest corners?

Α	В	С	D	Е

A-3

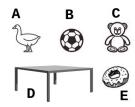
7 ducks have flown away. How many ducks were there?



10	11	2	12	13

A-4

It is not a toy. It has more than two legs. What is it?



Α	В	С	D	Е

B-1

The children plant 2 rows of lettuce. There are 8 plants in each row. How many plants do they need?

2	10	16	20	8

B-2

Each child gets the same number of apples. How many apples does each child get?







6	7	12	4	5

B-3

3, 4, 5, 6, 7

Four numbers add up to 20. Which number remains?

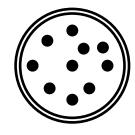
3	4	5	6	7

B-4

There are 10 muffins on the plate.

Kangaroo and panda eat the same number of muffins. Now there are 6 muffins.

How many muffins did the panda eat?



1	2	3	4	5

C-1

The kangaroo writes \circ for an even digit and \times for an odd digit.

What does the kangaroo write for 2023?

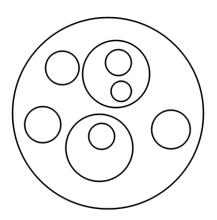
000X	$\circ \times \circ \times$	×××°	X o X o	00 X X

C-2

Find all the circles.

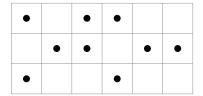
Draw a dot in each circle.

How many dots are there?



10	9	7	8	6

C-3





The kangaroo pushes the grey piece onto the grid.

What is the largest number of dots it can cover?

3	4	6	2	5

C-4

The kangaroo thinks of a number.

The panda asks.

The kangaroo answers.

Panda: Is the number greater than 3?

Känguru: Yes.

Panda: Is the number less than 6?

Känguru: Yes.

Panda: Is the number even?

Känguru: No.

What number did the kangaroo think of?

5	4	3	2	7