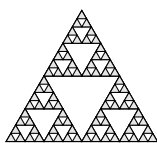
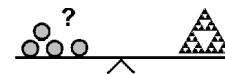


Name: _____

Class: _____



Mini Kangaroo Competition 2023 2nd grade

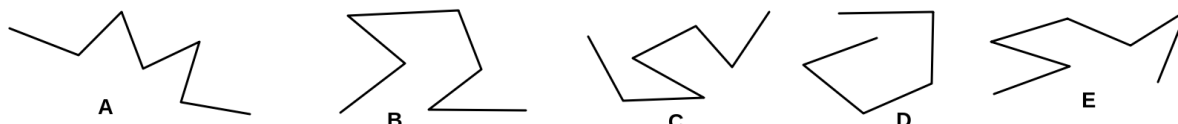


A-1

$$2 + 0 + 23 - 23 - 0 - 2 =$$

50	46	0	23	25

A-2



Which path has the fewest corners?

A	B	C	D	E

A-3

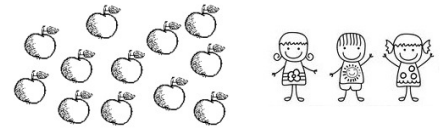
The children plant 2 rows of lettuce.
There are 8 plants in each row.

How many plants do they need?

2	10	16	20	8

A-4

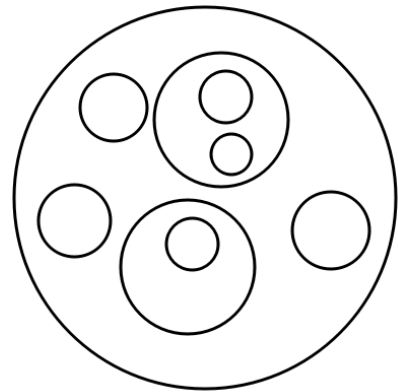
Each child gets the same number of apples.
How many apples does each child get?



4	3	5	6	2

A-5

Find all the circles.
Draw two dots in each circle.
How many dots are there?



16	20	14	18	9

B-1

In each month with the letter r,
the kangaroo visits the panda.

How many times does the kangaroo visit the panda in a year?

7 times	8 times	9 times	6 times	12 times

B-2

The kangaroo writes ○ for an even digit and × for an odd digit.

Which number matches

○	○	×	○	×	×
---	---	---	---	---	---

 ?

235691	205691	245623	428691	443579

B-3

The kangaroo thinks of a number.

The panda asks.

The kangaroo answers.

Panda: Is the number greater than 33?

Känguru: Yes.

Panda: Is the number less than 36?

Känguru: Yes.

Panda: Is the number even?

Känguru: No.

What number did the kangaroo think of?

32	33	34	35	37

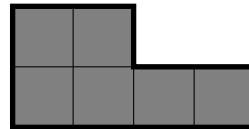
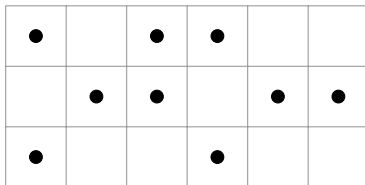
4

B-4

5 teams take part in the competition.
There are 6 children in each team.
Each child in the top 3 teams gets a certificate.
How many certificates are there in total?

18	30	14	15	11

B-5



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-1

9, 11, 12, 14, 23

Four numbers add up to 60.
Which number remains?

9	11	12	14	23

C-2

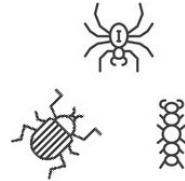
The children in a group sit down on benches.
 First 3 children sit together on a bench.
 Then 4 children sit together on a bench.
 Both times no child remains.

How many children are there?

10	12	15	16	18

C-3

Spiders, caterpillars and beetles are crawling in a meadow.
 There are 7 animals in total.
 There are more caterpillars than spiders.
 There are more beetles than caterpillars.
 How many beetles are there?

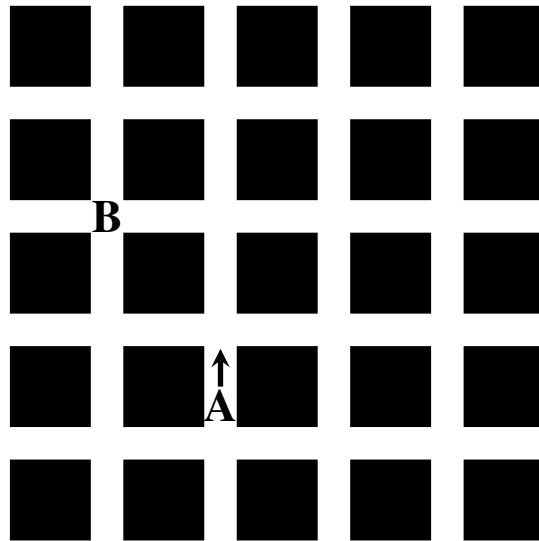


1	2	3	4	5

C-4

The kangaroo peels 2 potatoes in one minute.
 The panda peels 3 potatoes in one minute.
 In how many minutes do they peel 15 potatoes together?

3	6	2	5	4



The kangaroo wants to run from A to B.

At each crossroads it may either continue straight ahead or turn right.

How many times does the kangaroo turn right at least?

4 times	2 times	5 times	6 times	3 times