Name: _____   Class: _____

Minikangaroo 2019 - 1st grade

A-1
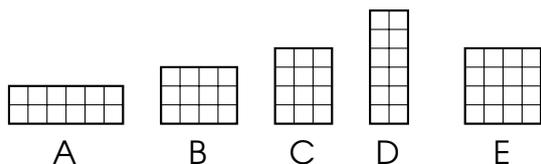
10-9+8-7 =

0	16	2	1	12

A-2

Which chocolate has the most pieces?

A   B   C   D   E

A	B	C	D	E

A-3

In a rabbit cage, the kangaroo counts 8 legs.
There are [ ] rabbits.

8	2	3	5	4

A-4

Count all 4-sided figures. There are [ ] 4-sided figures.

15	14	12	11	13
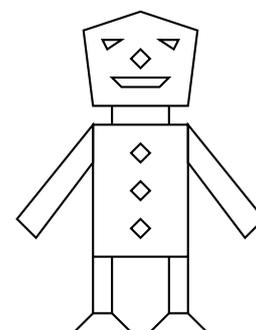
B-1

The kangaroo hops four houses to the right from house 7. It is now in front of house

13	11	17	15	9

B-2
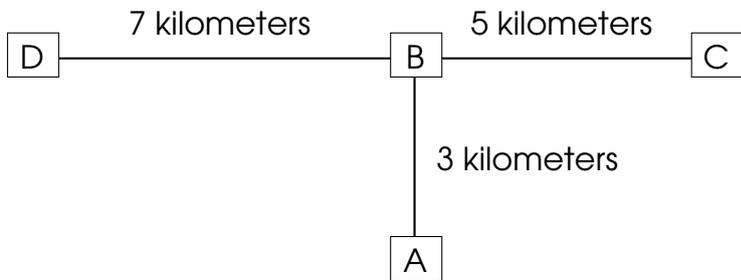
The bus drives like this:
A ⟶ B ⟶ C ⟶ D

The bus drives [ ] kilometers.

8	15	7	20	10

B-3

The kangaroo wants to roll a 19 or higher in one roll. He wants to use as few dice as possible. The kangaroo uses [ ] dice.

3	5	19	2	4

B-4

| 2 | 8 | 14 | 20 | | 32 | 38 | 44 |

Which number is missing?

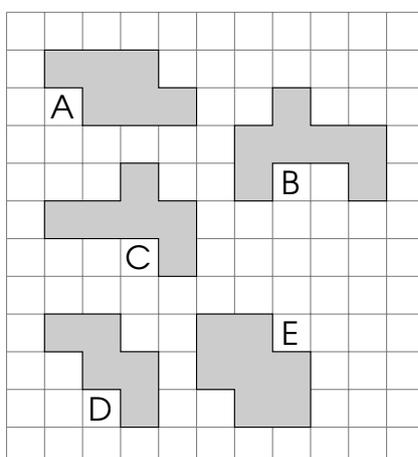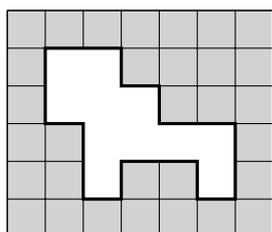| 28	25	26	24	23

C-1

On a table there are plates with cookies. The kangaroo wants to eat exactly 12 cookies. It would like to take as few plates as possible.

The kangaroo takes ☐ plates.

3	4	5	6	7

C-2

The kangaroo tries to place the grey pieces one by one in the white field.

Piece ☐ does not fit.

(no ✂ allowed)

A	B	C	D	E

C-3

The frog is sitting on the square with the dot. He hops from square to square. He can only jump like this:

$$\rightarrow \quad \uparrow \quad \leftarrow \quad \downarrow$$

The frog hops the word **M I D G E** with as few jumps as necessary. The frog does ☐ jumps.

10	9	11	8	12

C-4

I have many white and grey rectangles. I have many white and grey triangles. I make houses.

I can make ☐ different houses.

3	2	6	5	4