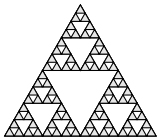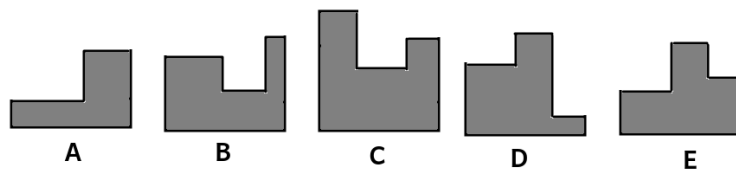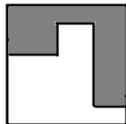# Mini Kangaroo Competition 2025
1st Grade

Question A-1

One of the 5 gray pieces fits exactly into the white part of the puzzle. Which one is it?

A	B	C	D	E

Question A-2

Calculate these 4 subtraction problems:

15 - 6 =	
13 - 7 =	
12 - 8 =	
10 - 3 =	

Look at your answers.
Which of the 5 given numbers does not appear in your answers?

6	8	9	4	7

Question A-3

Look at these numbers:

10	6	3	15	1	20	19	7

Count all the odd numbers.
How many are there?

5	4	8	7	3

Question A-4

Today is Tuesday
The kangaroo will come the day after tomorrow.
Which day of the week will that be?
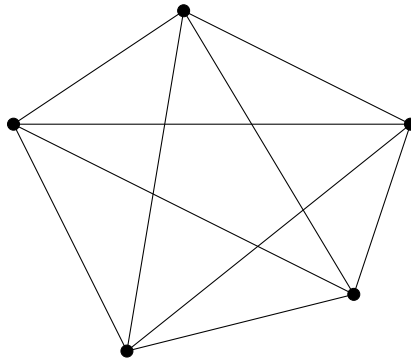
Monday	Wednesday	Sunday	Friday	Thursday

Question B-1

Work it out step by step:

$$20 - 2 - 5 = \boxed{}$$

What is the result?

13	10	14	12	15

Question B-2
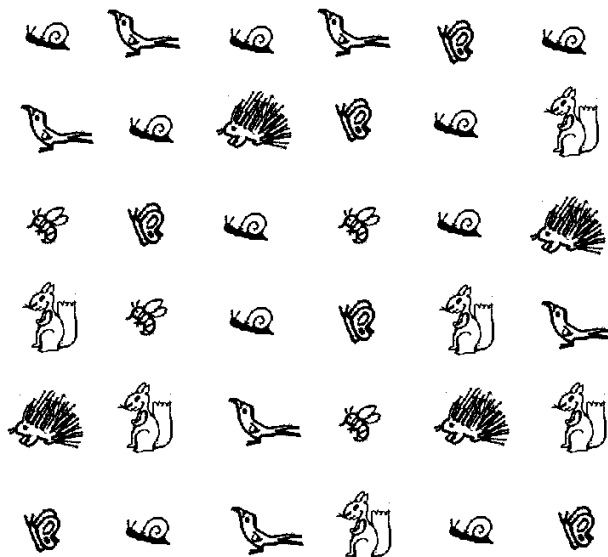

Here you see 5 big dots.
All the dots are connected by long, thin lines.
How many long lines are there?

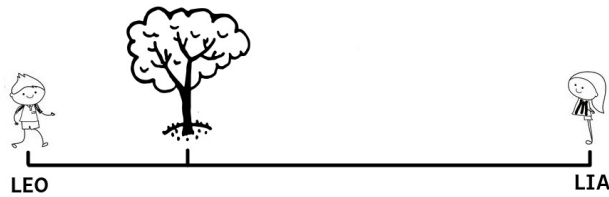| 15	18	10	11	17

Question B-3

Look carefully.
How many times is a snail to the left or right of a butterfly?

4	5	6	7	8

Question B-4

Leo needs 14 steps to get to Lia.
After 4 steps, he is at the tree.
How many steps are left from the tree to Lia?

4	12	18	14	10

Question C-1

The Kangaroo wrote words with 6 letters.
But it did not use letters.
Instead, it drew a picture for each letter:

- same letters - same picture

- different letters - different pictures
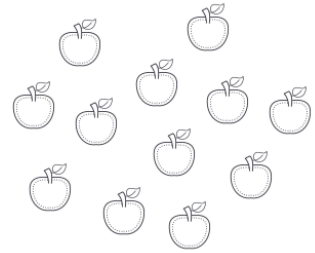
This is what it looks like:

Which word did the Kangaroo write?

BEAVER	CACTUS	OCELOT	RABBIT	CORNER

Question C-2

8 children are eating 12 apples in total.
Each child eats either 1 apple or 2 apples.
How many children eat 2 apples?

3	4	6	8	2

Question C-3

The Kangaroo has 14 cookies.
It puts them into two boxes.
One box has 4 more cookies than the other.
How many cookies are in the box with more cookies?

5	8	10	12	9

Question C-4

1	2	4	7		16

Look closely at the numbers in the row.
They change in a special way.
Which number fits on the blank card?

9	10	11	13	15