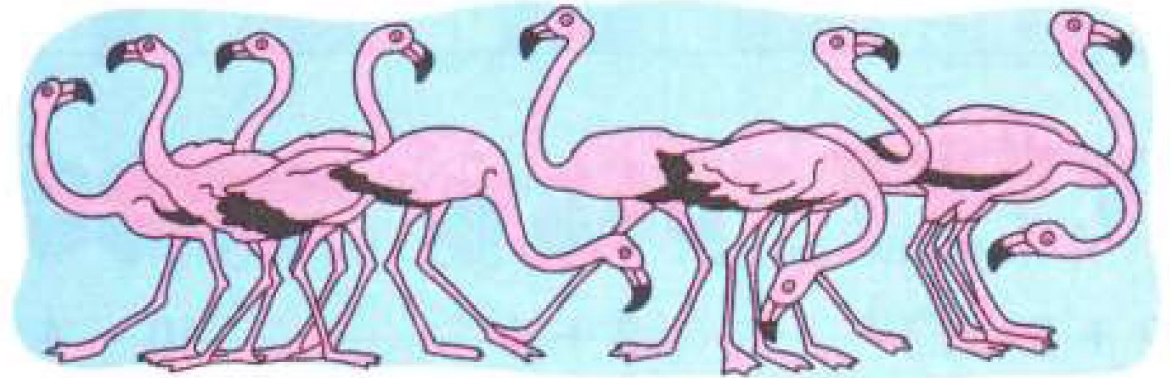
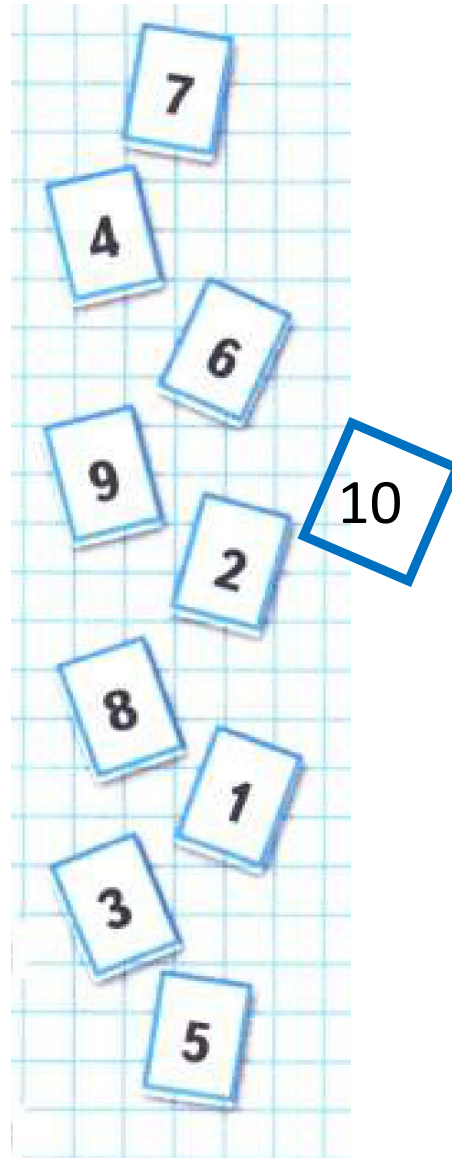


Число 10.



Сколько птиц?







1, 2, ..., 4, 5, ..., 7, 8, ..., 10.

10, 9, ..., 7, 6, ..., 4, 3, ..., 1.

8, ..., 6, 5, ..., 3, ..., 1.

3, 4, ..., 6, 7, ..., 9.

10

Число 10

*Ноль катился по странице
И не значил ничего.
Рядом встала единица,
Сделав десять из него.*

0

1



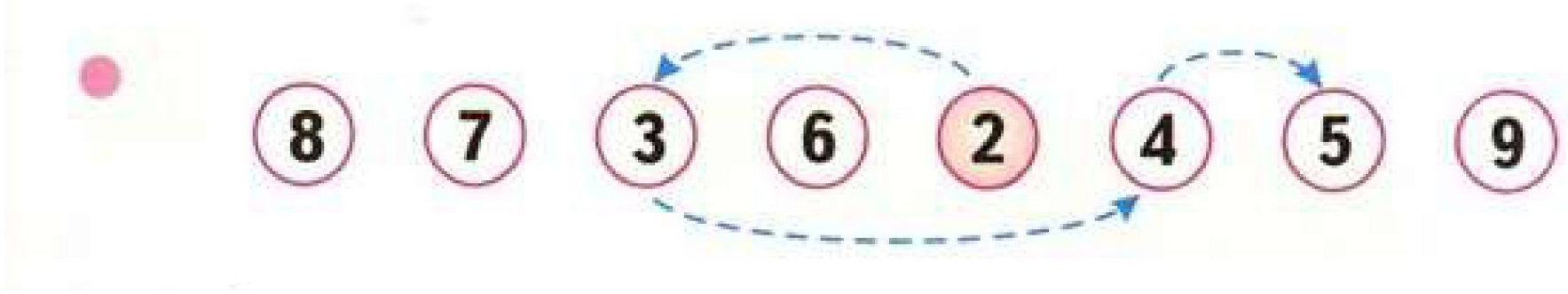
10	
1	9
2	8
3	7
4	6
5	5



A handwriting practice grid with a pink dot in the top-left corner. The grid is divided into two columns for the numbers 1 and 0. The first column shows a large number 1 with a blue dot at the top-left and two blue arrows indicating the stroke direction: one pointing up and to the right, and another pointing down and to the right. The second column shows a large number 0 with a blue dot at the top and two blue arrows indicating a counter-clockwise circular stroke. To the right of these columns is a grid of 10 columns and 2 rows. The top row contains the sequence "1 0, 1 0, 1 0, 1 0, 1 0," and the bottom row contains "1, 2, 3, 4, , 6, , 8, 9, .".

C. 23

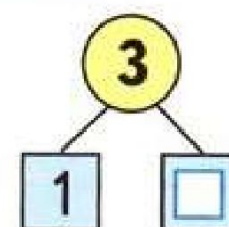
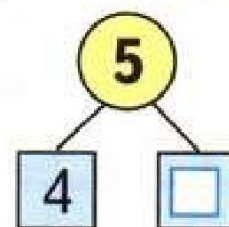
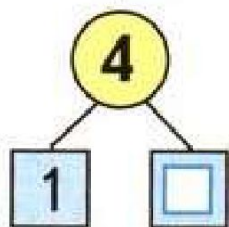
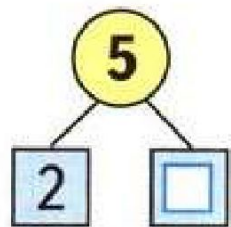






6	△		△		△		△		△		△		△		△		△	
7	○		○		○		○		○		○		○		○		○	

● Какие числа закрыты карточками? Запиши.





A house-shaped table with a purple roof containing the number 9. The main body is a 4x2 grid of cells containing the following numbers:

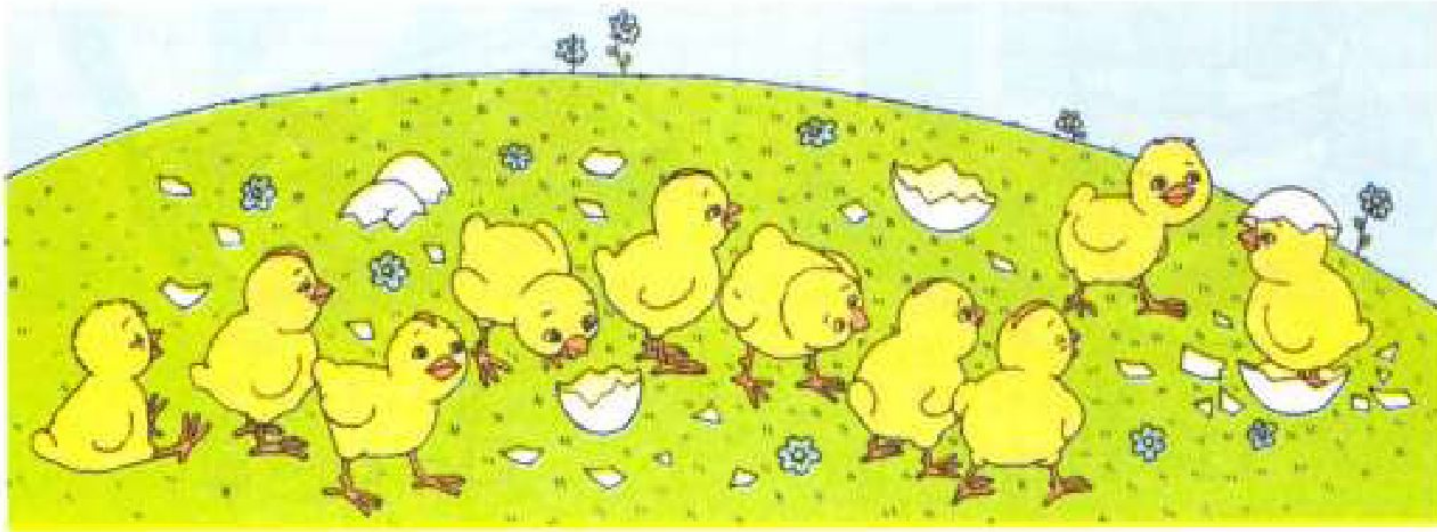
1	8
2	7
3	6
4	5

A house-shaped table with a red roof containing the number 10. The main body is a 5x2 grid of cells containing the following numbers:

1	9
2	8
3	7
4	6
5	5



C. 60



$$9 + 1 = 10$$

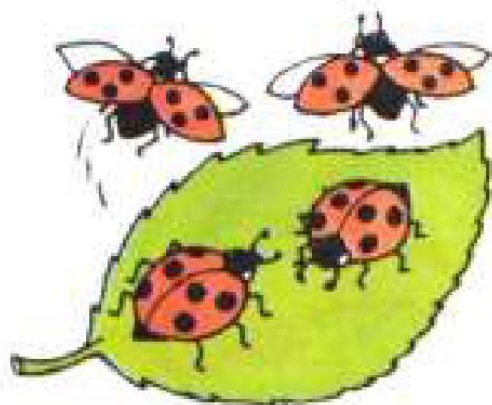
$$10 \bigcirc 9$$

$$10 - 1 = 9$$

$$9 \bigcirc 10$$

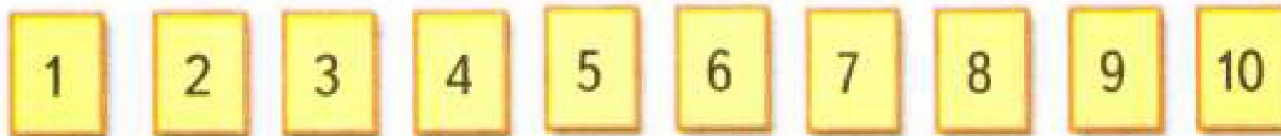
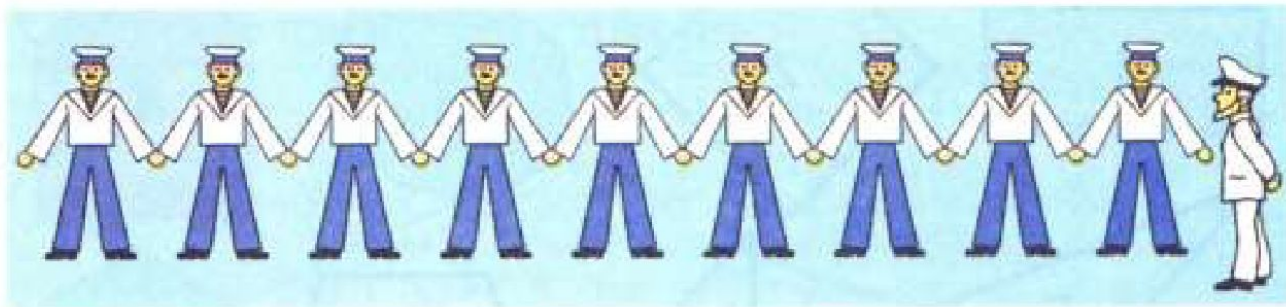


Выбери для каждого рисунка подходящую запись.



- $3 + 1$
- $4 - 2$
- $4 + 2$
- $6 - 2$
- $2 + 2$





$9 + 1 = \square$

$6 - 1 = \square$

$8 - 1 = \square$

$8 + 1 = \square$

$5 - 1 = \square$

$7 - 1 = \square$



$$7-1=6$$

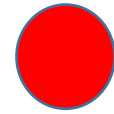
$$6-1=5$$

$$5-\boxed{1}=4$$

$$4-\boxed{1}=3$$

$$\boxed{3}-1=2$$

$$\boxed{2}-1=1$$





$$2 > 1$$



$$4 \bigcirc 2 + 2$$

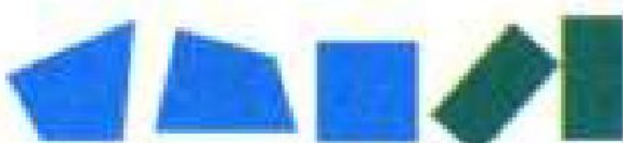


$$5 \bigcirc 4 - 1$$



$$4 - 3 = \square$$

$$4 - 1 = \square$$



$$5 - 2 = \square$$

$$5 - 3 = \square$$



$$\square - \square = \square$$

$$\square + \square = \square$$