1 What will you see if you look at the figure from the left and the front? Complete the drawings.

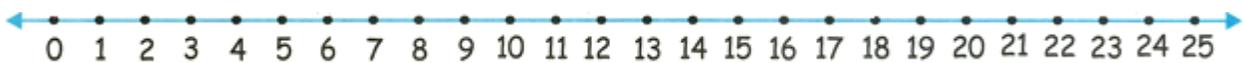|	
left side	front

top

left side →

front

top

---

2 Calculate.

+1

6 6	1 5	1 7	4 4	7 3	6 6	4 3
+ 7	+ 9	+ 3 5	+ 1 8	+ 1 7	+ 2 5	+ 3 8

-1

7 4	5 1	3 2	4 4	6 9	2 8	3 2
- 7	- 8	- 1 7	- 2 9	- 4 7	- 1 5	- 1 7

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

3 Compare.

40 + 20 ☐ 75 - 15   85 – 35 + 10 ☐ 35 + 35 - 10

70 + 30 ☐ 70 + 20   70 + 20 - 🍓 ☐ 30 + 50 - 🍓

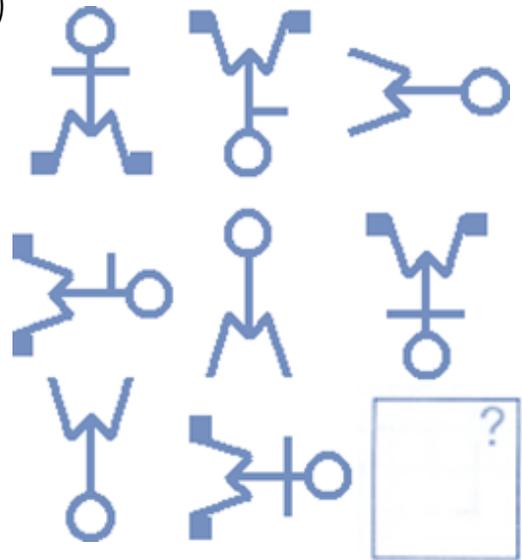60 - 10 ☐ 30 + 20   10 + 80 + 🐟 ☐ 20 + 70 - 🐟

4 Find the pattern and finish it.

a)
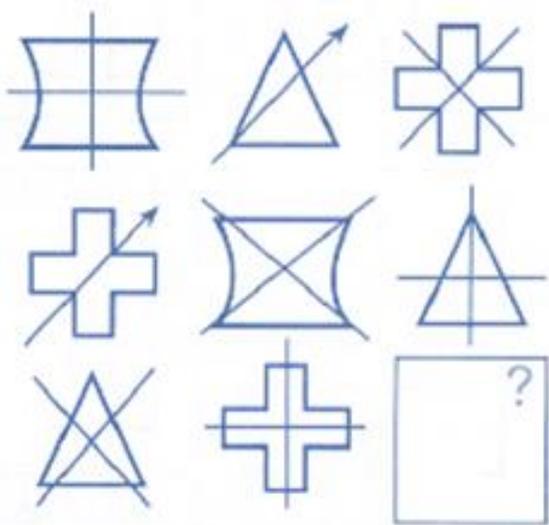
b)

5 Calculate.

67 + 9 =   54 + 7 =   77 - 8 =   71 - 10 =   24 + 60 =

43 + 8 =   13 + 9 =   57 - 8 =   94 - 19 =   87 + 7 =

78 – 24 + 21 =   25 + 35 + 5 =   67 – 47 + 14 =

6

During recess, Emily put 4 strawberries onto her plate and Nina put 5 strawberries more. How many strawberries do Emily and Nina have in total?

_____

_____

Throughout this week, Peter read 12 stories. This is 4 stories more than he read last week. How many stories did he read last week?

_____

Luke solved 4 puzzles in 18 minutes. This is 4 minutes faster than it took for Alex to solve the puzzles. How long did it take for Alex?

_____

Daniel read 15 stories about traveling. He also read 16 stories about animals, which is 7 stories more than he read about sports. How many stories did Daniel read in total?

_____

_____

Michael was counting the number of steps in a staircase on the way to a class and he counted 14 steps. How many steps will Peter count if he goes back the same way?

_____

7   Solve.

$X + 9 = 86$

$X =$

$X =$

Check:

$18 + X = 95$

$X =$

$X =$
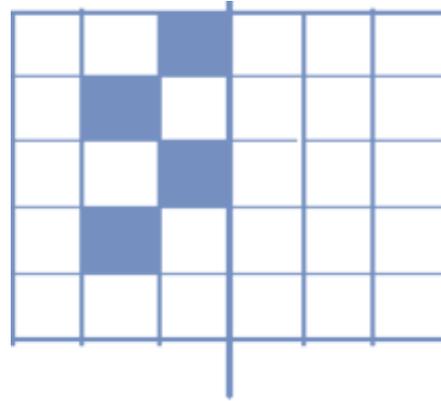
Check:

$34 - X = 19$

$X =$

$X =$

Check:

$X - 16 = 7$

$X=$

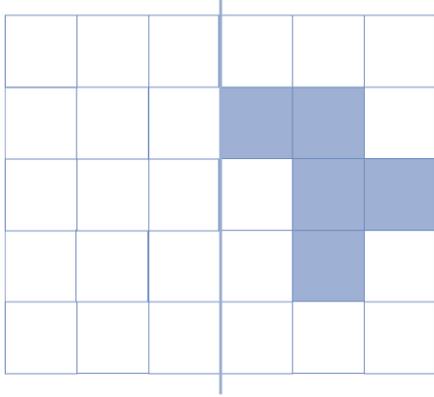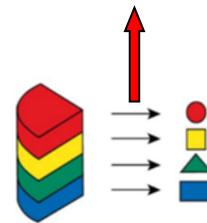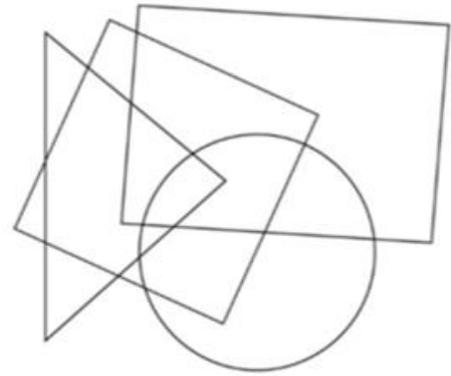$X=$

Check:

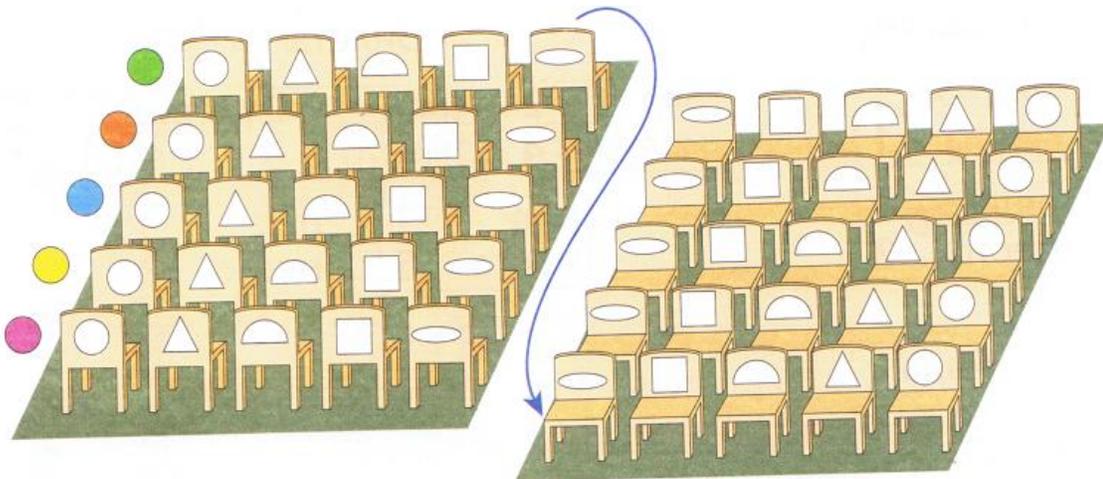**8** Add the mirror image of each figure.
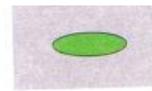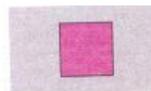
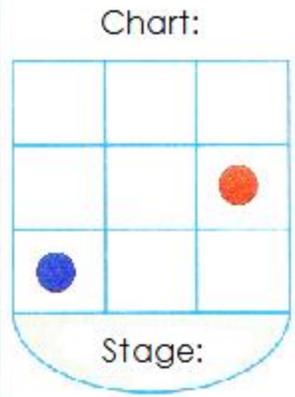**9** Color the shapes according to the instruction.

10 Find and **color only 5 seats** in the theatre according to the tickets below. Do the same on the second picture, where the theatre is turned around.
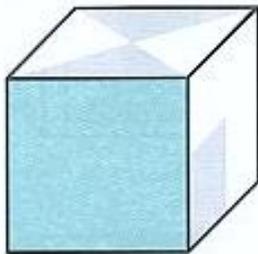
Tickets:

Complete the sitting chart. Mark the place where girls sit with red circles and those where boys sit with blue circles (see the example).
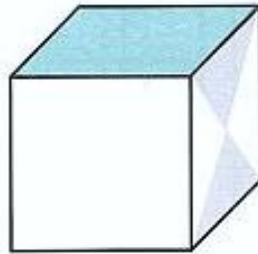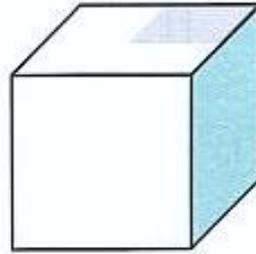
Chart:

Stage:

11 You can see 3 faces of the cube on picture 1. Finish the drawings 2 and 3 assuming that it is the same cube. If you have problem turning it in your head, cut out templates from this page, glue the cubes and try again ☺

① ② ③