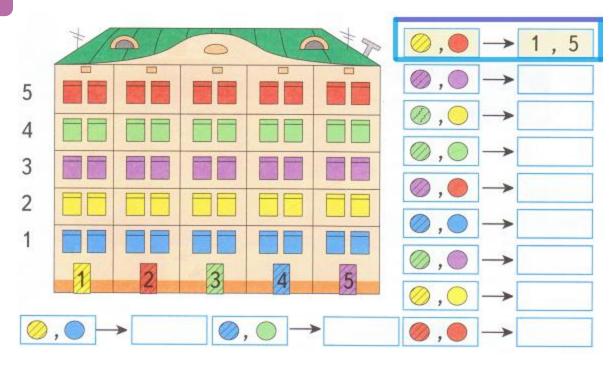
Lesson 16. Homework.

Address. Look at the example and write the addresses in numbers.



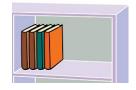
Add and subtract.

3 Insert an appropriate sign (+ or -).

1

4	Solve the problems.
—	COLLEGE IN TO PLOSTOLING

1. In a library, there are 7 books on the first shelf. There are 9 books on the second. How many books are on two shelves together?



2. There are 18 books on the first shelf. There are 8 books on the second. How many more books the first shelf holds?



3. There are 9 books on the first shelf. This is 3 books less than on the second. How many books are on the second shelf?

4. There are 12 books on the first shelf. Second shelf holds 6 books less. How many books are on two shelves together?

1)_____

5. There were 14 books on a shelf. Children took 4 books from the shelf and then a librarian put 7 books back on the shelf. How many books are on the shelf? How many more books are now on the shelf than were before?

6. Children took 3 books from the first shelf and 2 books from the second. After that there were 10 books left. How many books were on both shelves together in the beginning?

7. There were 18 books on two shelves. Children took 8 books from the first shelf and 5 books from the second. How many books are left on the shelves?

1)_____

5 Present as tens and ones:

72 = 1 + 0 = 70 + 2

Subtract.

$$14 - 7 =$$

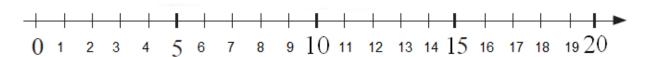
$$15 - 7 =$$

$$12 - 8 =$$

$$13 - 7 =$$

$$18 - 9 =$$

$$16 - 9 =$$



Solve the equations for X.

$$9 + X = 14$$

$$16 - X = 12$$

$$X - 30 = 40$$

$$X =$$

Check:

$$X - 5 = 11$$

$$X - 20 = 70$$

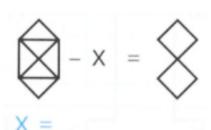
$$X - 9 = 9$$

Check:

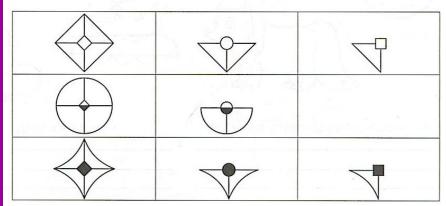
Check:

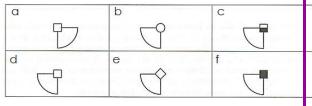
Check:



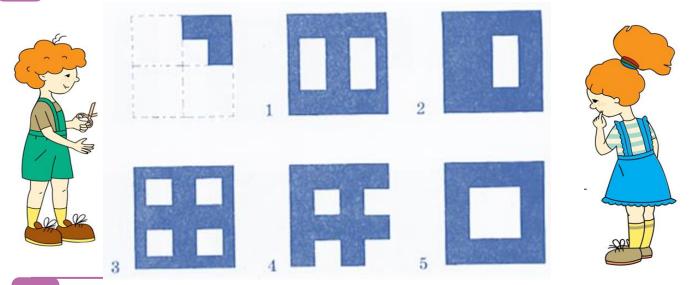


7 Figue out the rule and fill the empty cells.

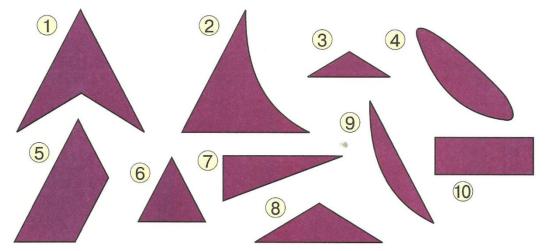




A square piece of paper was folded down the middle twice. Then a small piece was cut out. Identify the correct piece that was left after cutting.



Connect the pairs of figures that could make a big triangle.



You can use a cutout.