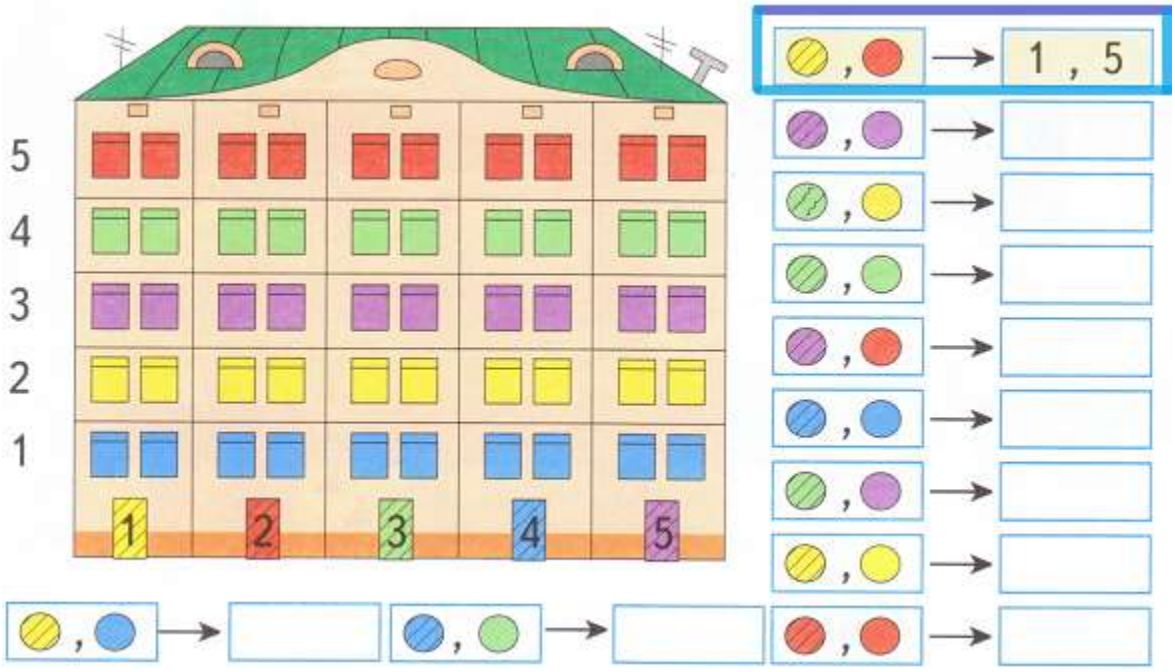
# Lesson 16. Homework.

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



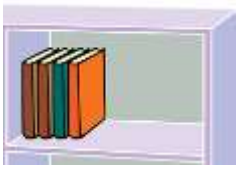

**2** Add and subtract.

| | | |
|---|---|---|
| 80 +10 - 30 = | 70 - 50 + 40 -30 = | 10 + 40 + 30 – 70 = |
| 40 - 20 + 60 = | 60 - 30 - 20 + 50 = | 50 - 10 - 30 + 60 = |

**3** Insert an appropriate sign (+ or –).

| | | |
|---|---|---|
| 20 * 30 * 10 = 40 | 60 * 20 * 30 = 10 | 70 * 20 * 40 = 50 |
| 20 * 30 * 10 = 60 | 80 * 10 * 40 = 50 | 90 * 20 * 30 = 40 |
| 60 * 30 * 70 = 20 | 80 * 10 * 90 = 0 | 10 * 70 * 30 = 50 |

## 4 Solve the problems.



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?

   1)_____

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

   1) _____

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?

   1) _____

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

   1)_____

   2)_____

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?

   1)_____

   2)_____

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?

   1)_____

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 = ☐ t + ☐ o = 70 + 2

61 = ☐ t + ☐ o = _____

28 = ☐ t + ☐ o = _____

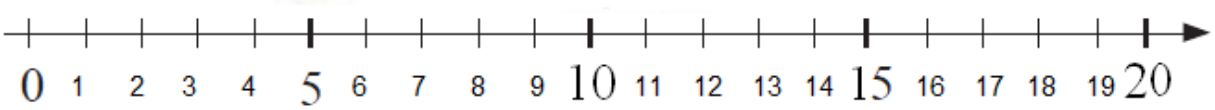
48 = ☐ t + ☐ o = _____

95 = ☐ t + ☐ o = _____

22 = ☐ t + ☐ o = _____

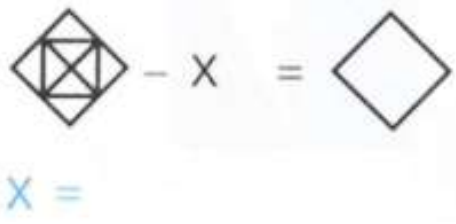
6 Subtract.

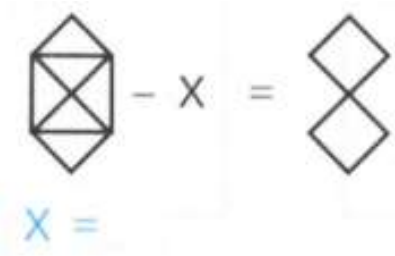
| | | | |
|---|---|---|---|
| 14 - 7 = | 15 - 7 = | 14 - 8 = | 15 - 6 = |
| 12 - 8 = | 11 - 3 = | 17 - 9 = | 13 - 7 = |
| 18 - 9 = | 16 - 9 = | 13 - 4 = | 17 - 8 = |

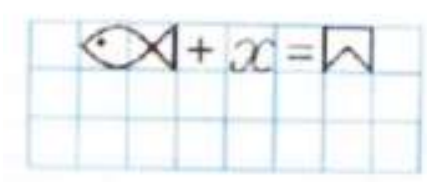


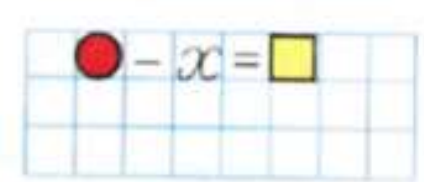

7 Solve the equations for **X.**

| | | |
|---|---|---|
| 9 + X = 14 | 16 – X= 12 | X – 30 = 40 |
| X = | X = | X = |
| X = | X = | X = |
| **Check:** | **Check:** | **Check:** |
| X – 5 = 11 | X – 20 = 70 | X – 9 = 9 |
| X = | X = | X = |
| X = | X = | X = |
| **Check:** | **Check:** | **Check:** |

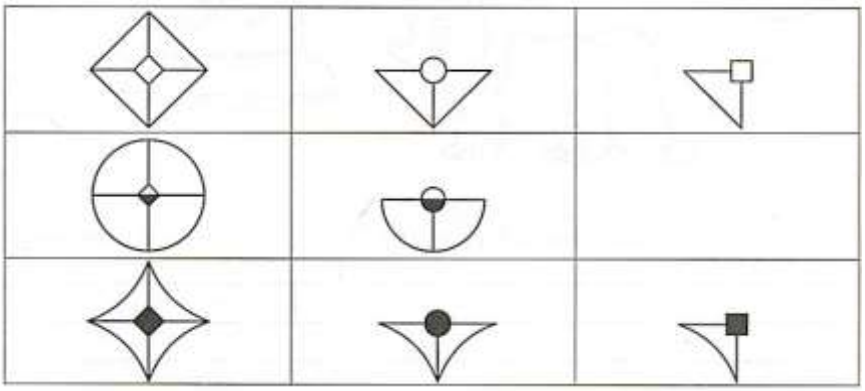


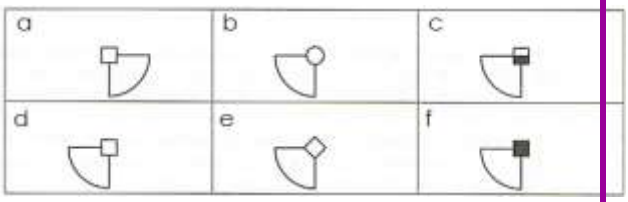



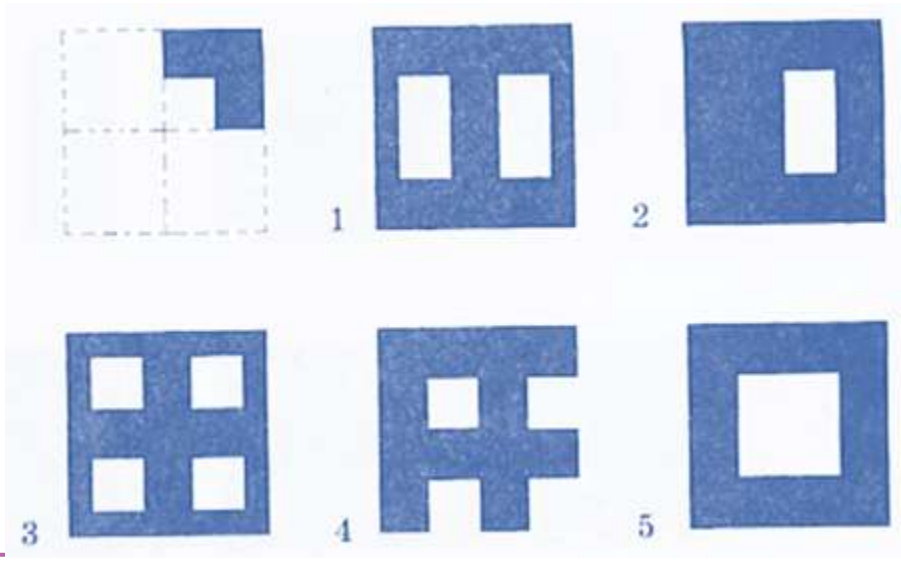



7 Figue out the rule and fill the empty cells.

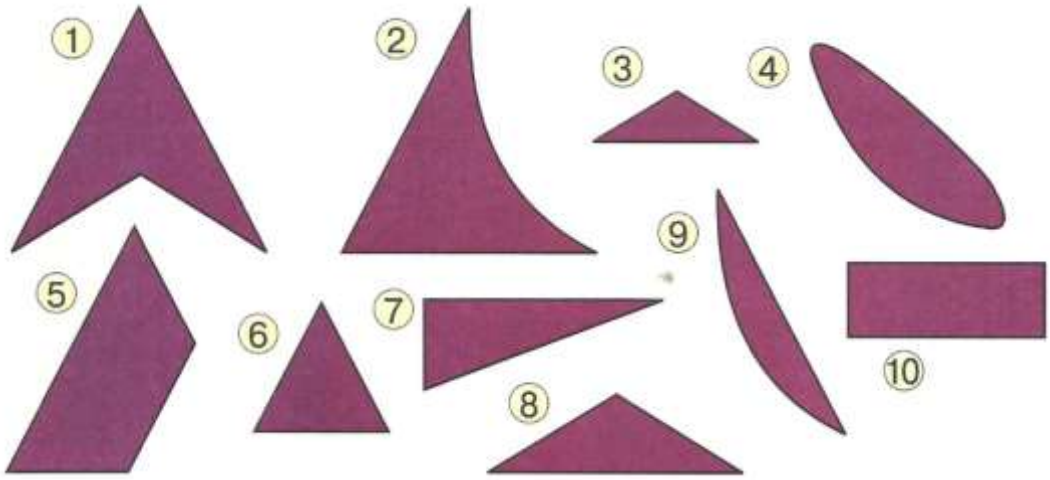





8 A square piece of paper was folded down the middle twice. Then a small piece was cut out. Identify the correct piece that was left after cutting.




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



You can use a cutout.