1 Compute. What do you notice?

9 - 6 + 3 =	4 + 3 - 2 =	8 - 2 - 3 =
9 - 7 + 4 =	5 + 3 - 2 =	8 - 3 - 3 =
9 - 8 + 5 =	6 + 3 - 2 =	8 - 4 - 3 =

8 - 3 + 3 =	4 + 3 - 3 =	8 + d - d =
5 - 2 + 4 =	5 + 🐝 - 🐝 =	11 - 2 - 2 =
9 + 7 - 6 =	6 + A - A =	11 - 4 - 4 =

2 Solve the problems.

a) Two weeks after Halloween, John has 6 candies left, and Tom has 4 more candies left than John. How many candies does Tom have? How many candies do they have together?

1)_____

2)_____

b) Sophie has 5 dolls, and Kate has 2 dolls less then Sophie. How many dolls Kate has? How many dolls do Sophie and Kate have together?

1)_____

2)_____

c) Peter solved 5 problems, and Max solved 4 problems more than Peter. How many problems did Peter and max solve together?

_____

_____

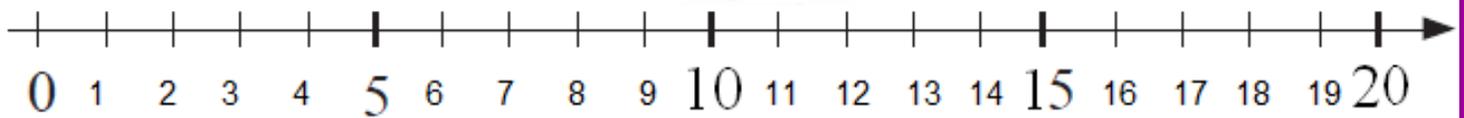**3** Fill up the table.

	🔵	🟡	🔴	🟢
				🔺
		🟡⚫		
🤍				

4 Solve a math crossword.

```
1 + [ ] = 9
+
9 - [ ] = 8
    =
8 - [ ] = 6
```

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

2

5

Foxy Tail

Jack the Mouse

Pop Eye

Little Joe

Little Joe is ready to celebrate his 7th birthday. He, being a clever mouse as it comes, asked the brothers for as many presents as the number of his age in two years.

1) How many presents does Little Joe expect this year?_____

2) So if Jack the Mouse will prepared 3 gifts, how many gifts Foxy Tail and Pop Eye have to find? _____

3) If Foxy Tail will find a cheese ball and a yo-yo, how many gifts are left for Pop Eye to prepare? _____

6 Construct the figures using the parts of the square shown in the picture (the blue rectangle and yellow and red triangles).
How using these three figures you can construct the rest of the figures?
Color (or glue) the parts of the figures.
(There are the cutouts on the last page of this homework.)

3
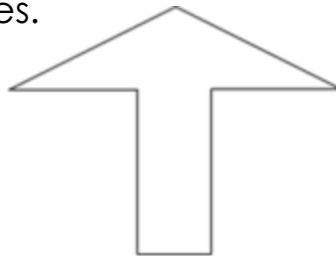
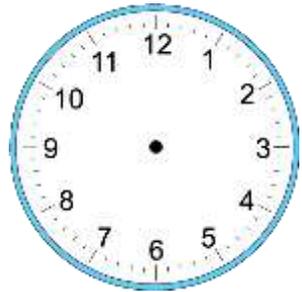Draw the hands of the clock below so they show the correct time.
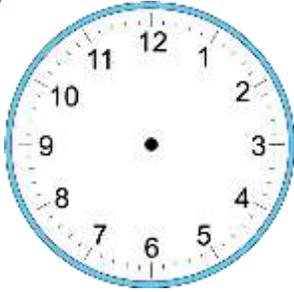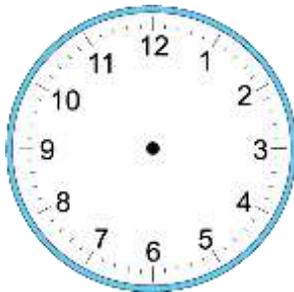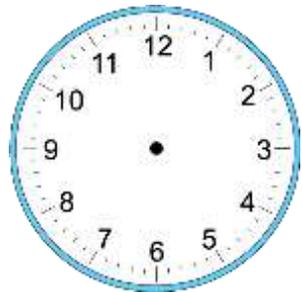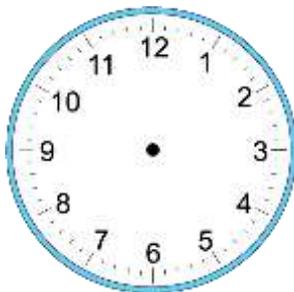
2:00
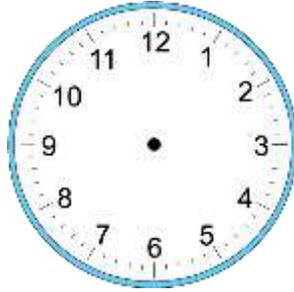
10:45
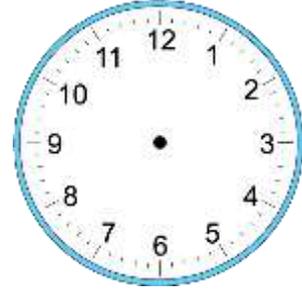
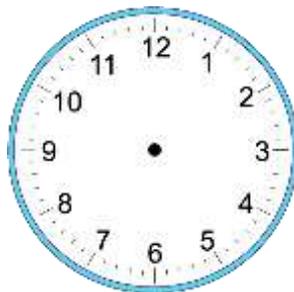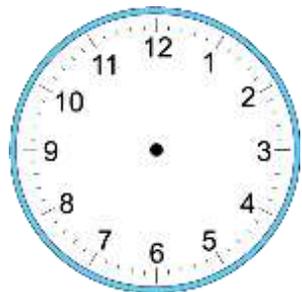4:15
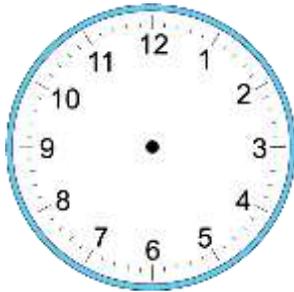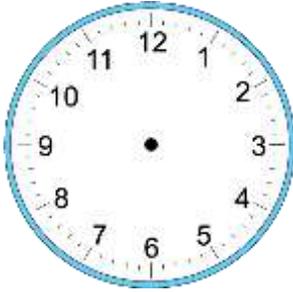
1:45
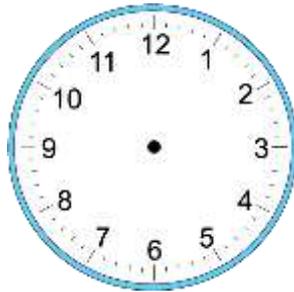
5:00

10:30

9:15
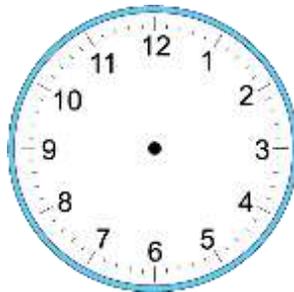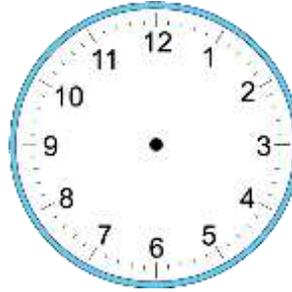
6: 45

3:15

4:00

7:30

8:00

8 Tom started to do his homework at 5 pm. It took him 45 minutes to complete it. What time did he finish?
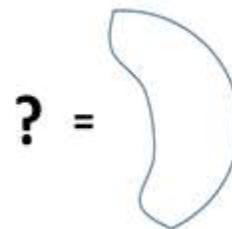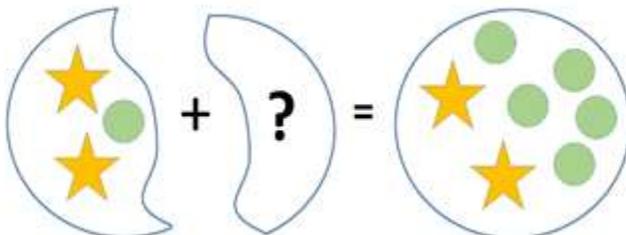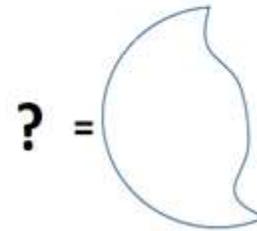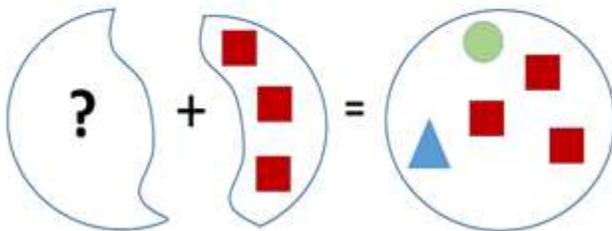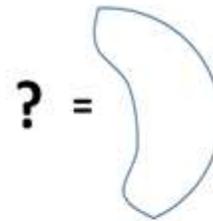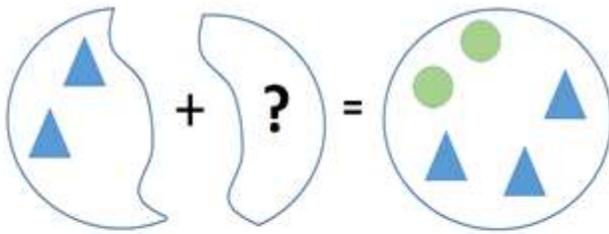
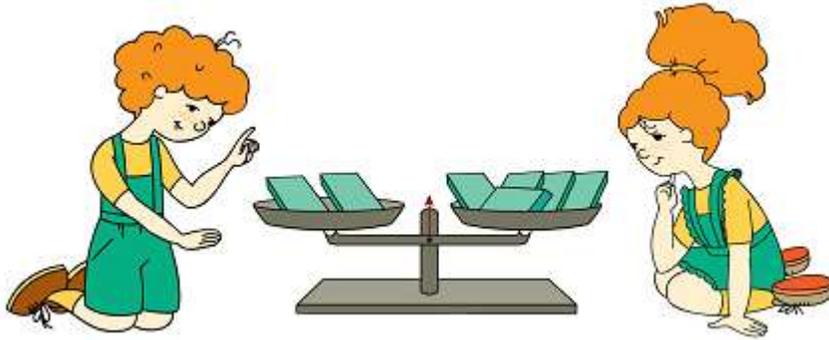Started:

Finished:

_____   _____

9 How to find the part if you know the whole and the second part? Find the missing part.

10 There are boxes with candies on one side of the scale and empty boxes on the other side of the scale. Circle the side of the scale with the empty boxes.
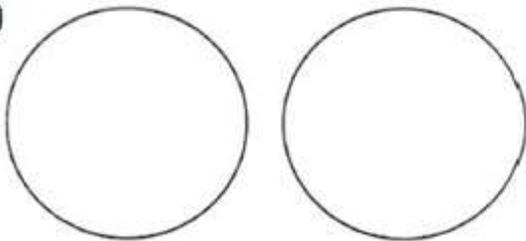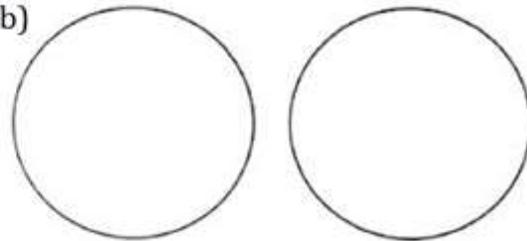

11 Color in the circles so that
a) the green circle is on the left, and the red one on the right;
b) the red circle is on the left, and the green one on the right;
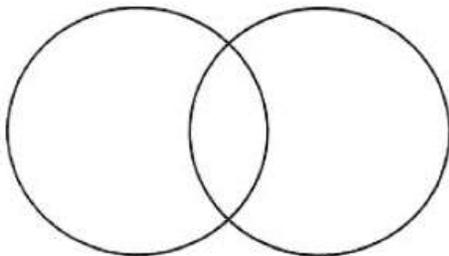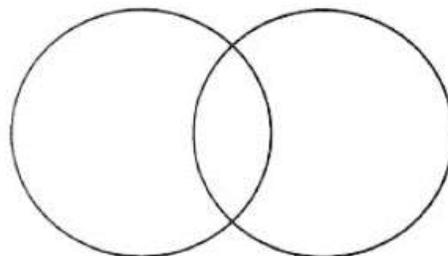
a)   b)

c) the green circle is below the red one;
d) the red circle is below the green one.

c)   d)

Cutouts for Lesson 9, Problem 6.