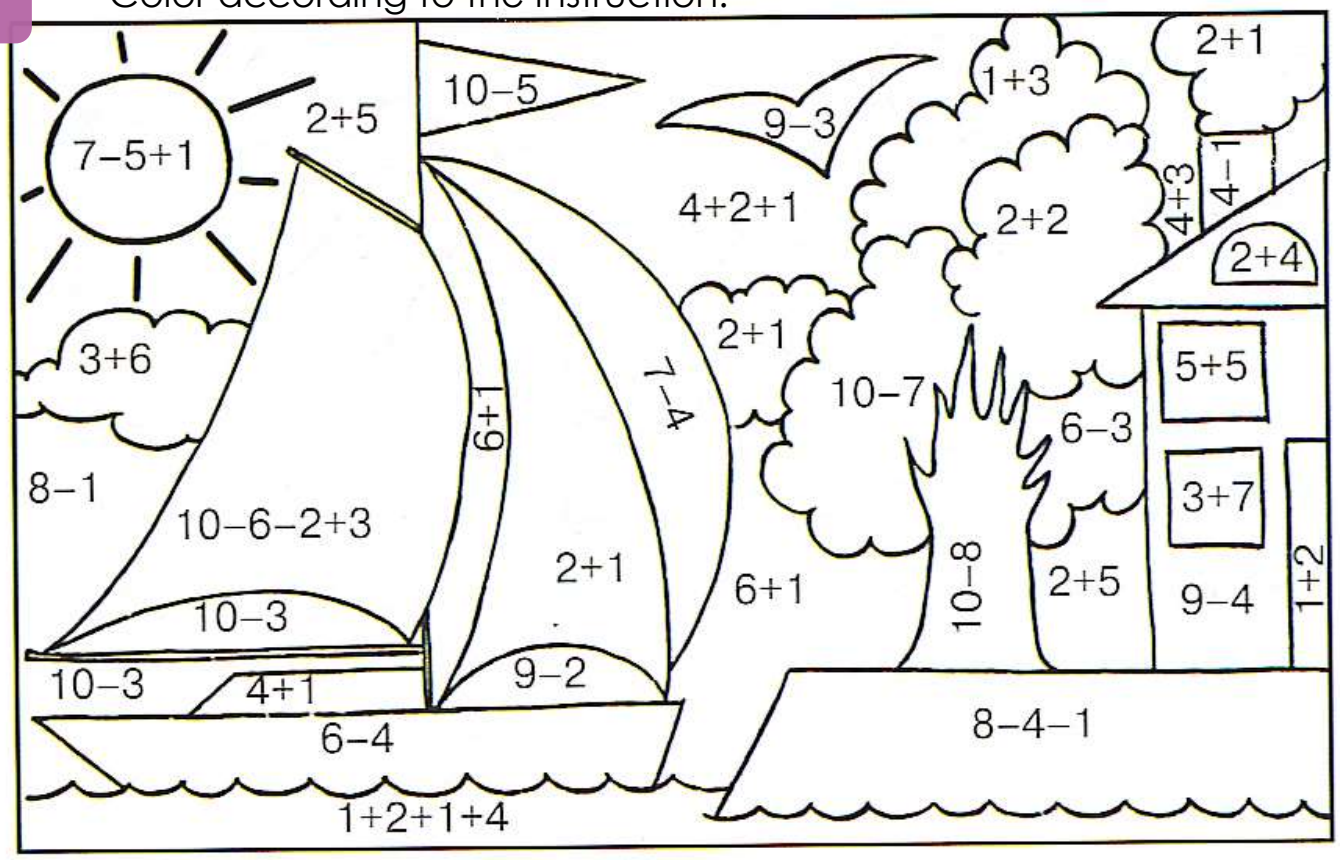
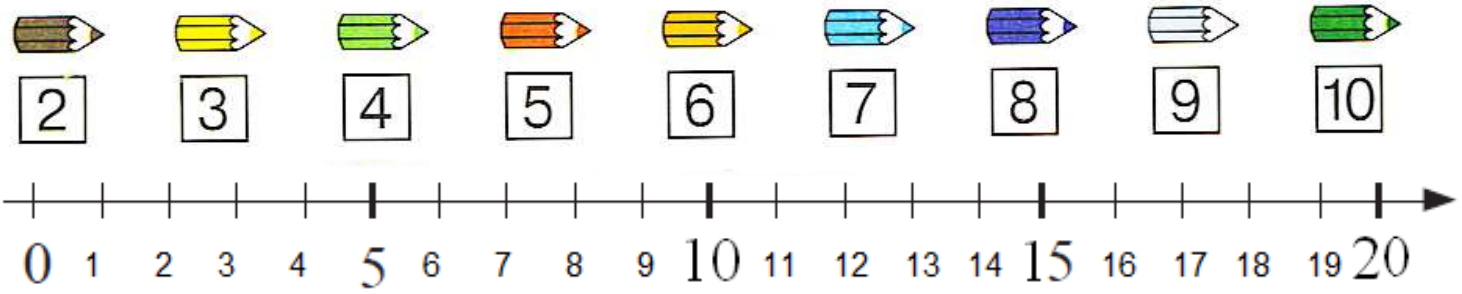
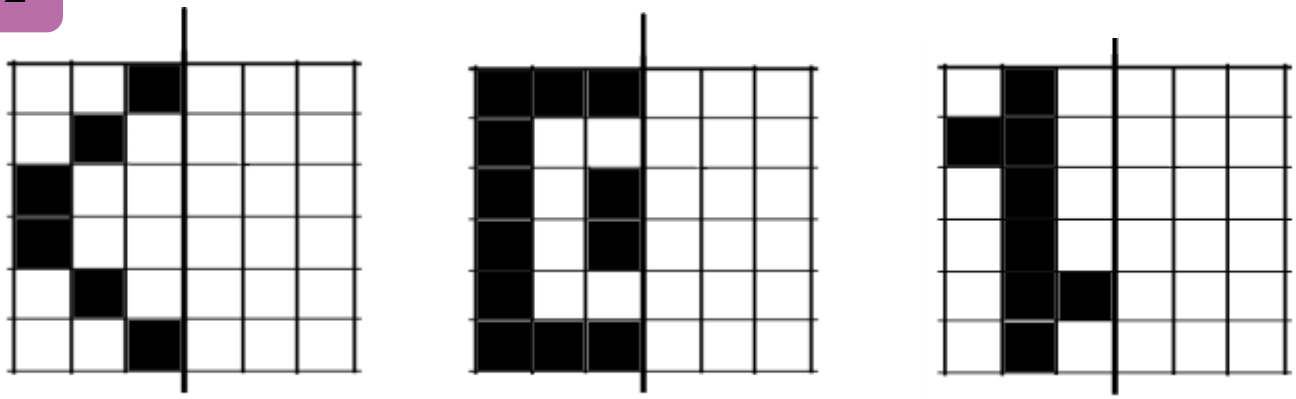
# Lesson 11. Homework

**1** Color according to the instruction.

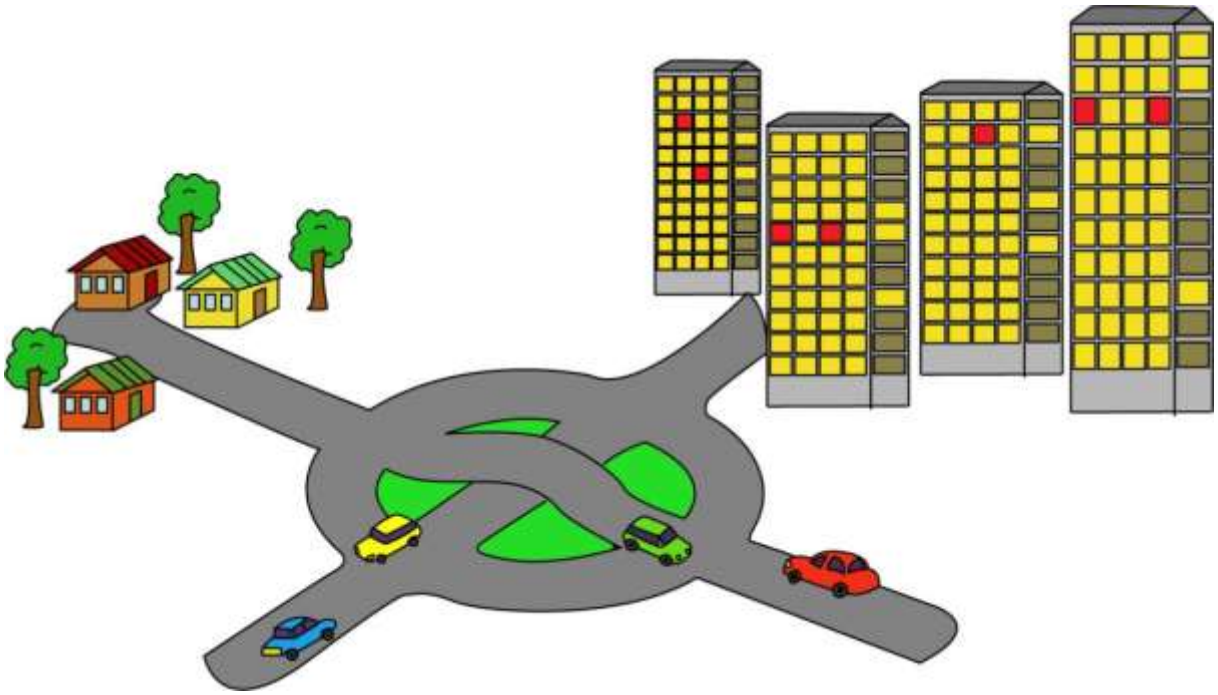



**2** Add the mirror image of each figure.



3 The red car has to go to the city. The blue car has to go to the village. The cars cannot intersect the other cars. Draw a line to show the path of the red and blue cars.



4 Solve the problems.

a) There are 6 pancakes on a plate. How many plates do we need to place 2 pancakes on each plate?

_____

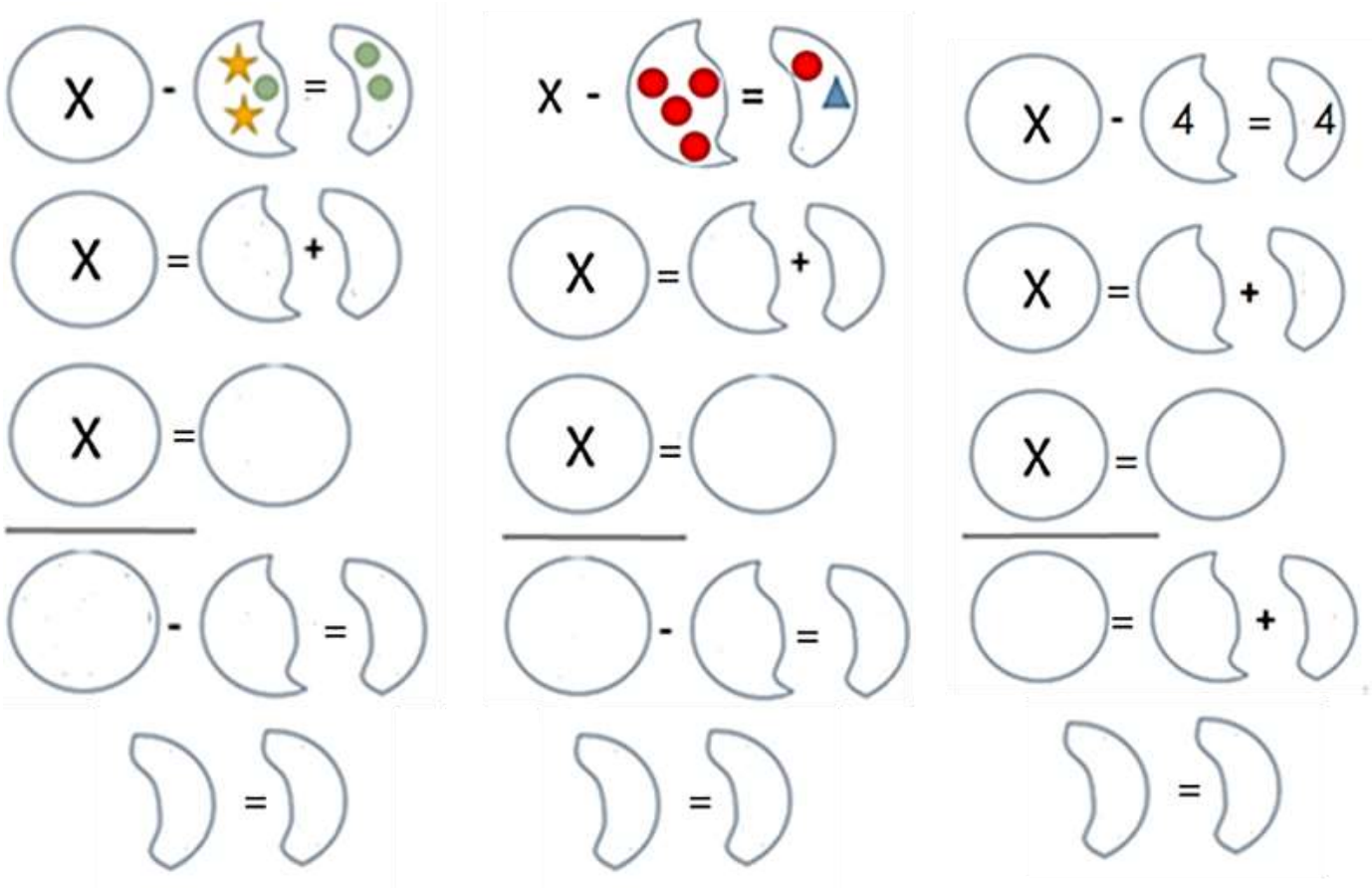
b) An old woman was walking to the market. She met three men. Each man had 2 sons with him. How many people were walking to the market?

_____

c) Andrew is the same heigh as Steve, and Steve is taller than Peter. Who is shorter Andrew or Peter? (Draw the graph as we did in class).

_____

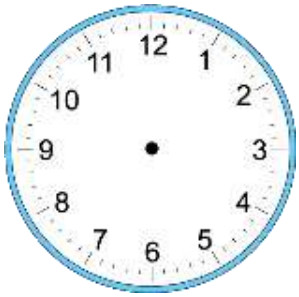
5 Draw the diagram and solve the equations for **x**.

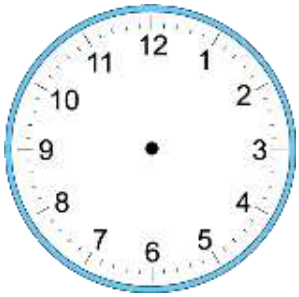


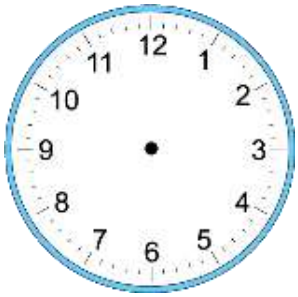

6 Find the addition pairs for numbers 11, 16, and 13.

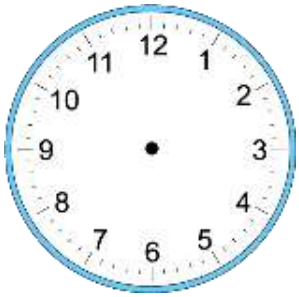
| 11 | 16 | 13 |
|---|---|---|
| 5 + □ | 7 + □ | 5 + □ |
| 6 + □ | 8 + □ | 8 + □ |
| □ + 7 | 6 + □ | □ + 9 |
| □ + 9 | □ + 11 | 11 + □ |
| □ + 8 | □ + 9 | □ + 7 |

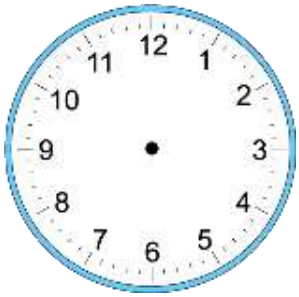
7 Draw the hands of the clocks below so they show the correct time.

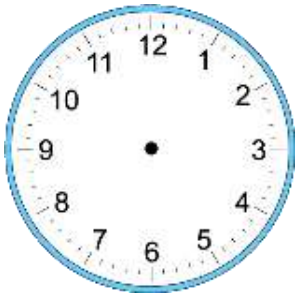

3:00

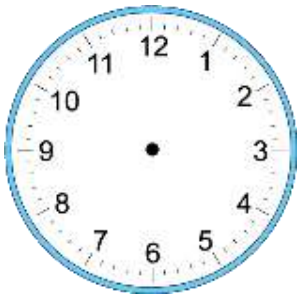

10:40

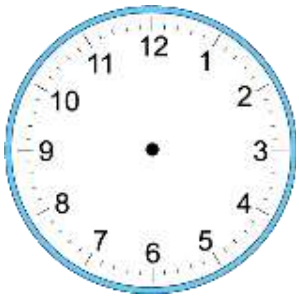

7:20

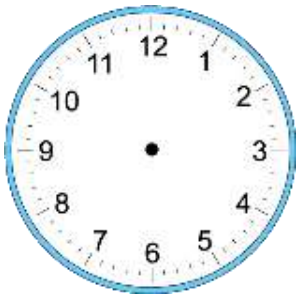

1:15


5:35

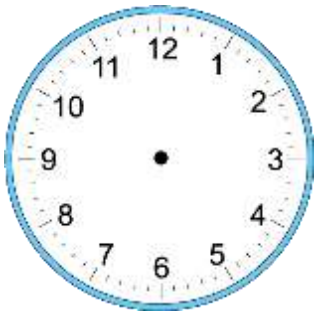

8:30

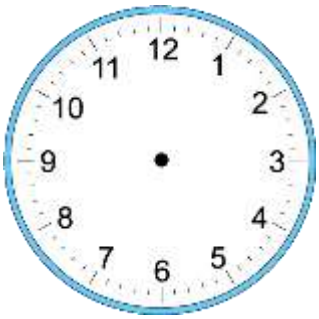

3:10


7: 45


12:00

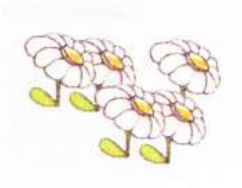
8 A math class starts at 10:00 am. If the class is 1 hour and 15 minutes, what time a clock will show at the end?





**Class starts:** _____ **Class end:** _____

9 Mary drew a picture. There were 5 red flowers in her picture. Then she drew another picture. The second picture had 2 flowers less than the first picture. How many flowers did Mary draw in all?



1) _____

2) _____

Jeffrey and James had 9 fish in two aquariums. They moved 3 fish from one aquarium to another. How many fish in two aquariums now?

1) _____

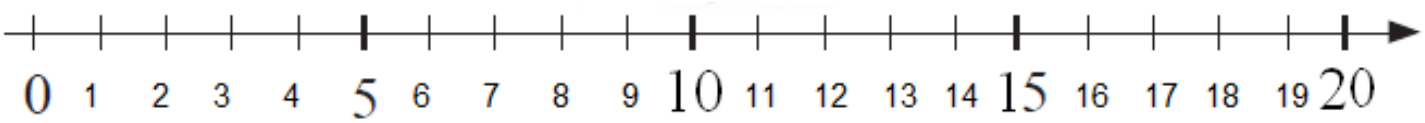
2) _____

Tim, Victor, and Neal have 7 tangerines altogether. Tim has 2 tangerines; Victor has 1 tangerine more than Tim. How many tangerines does Neal have?

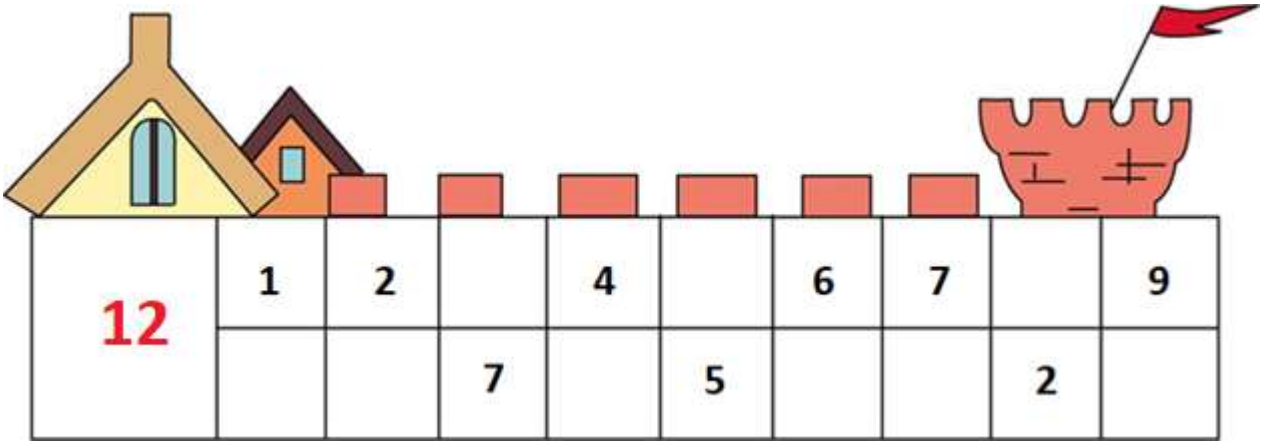
1) _____

2) _____

3) _____



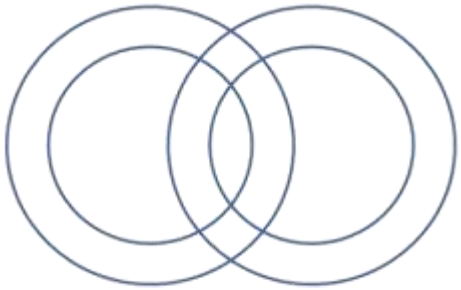

10 Write the pairs of numbers that sum up to 12.



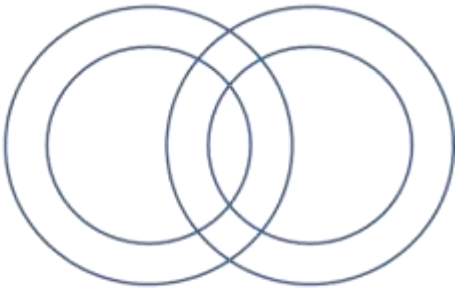
11 Color in the circles so that

a) The red circle is under the yellow one;
b) The green circle is under the blue one;
c) He yellow circle is under the red one;
d) The blue circle is under the green one.

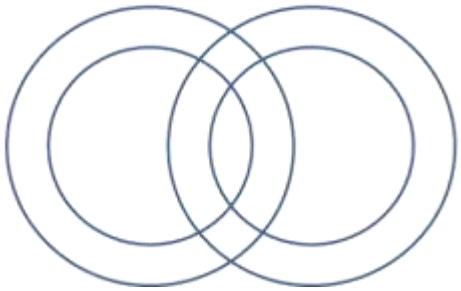
a)



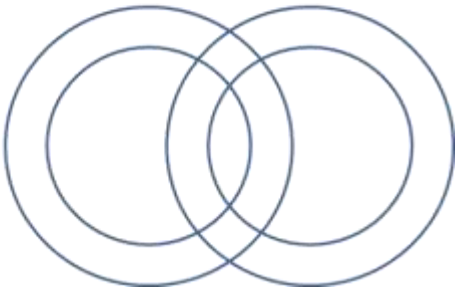
b)



c)



d)



12 Fill out with numbers from 1 to 6 surround every yellow cell. Attention: the adjacent numbers cannot be the same.