Homework 27.

Problem 1. Solve the problem according the diagram.

9 fl.

faded | bloom

3 fl. | ? fl.
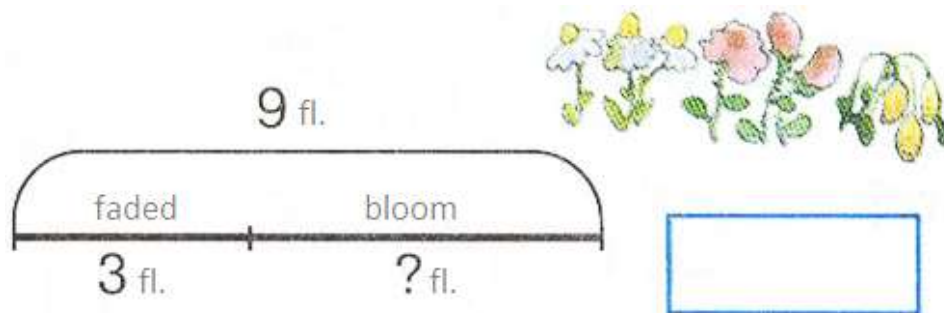
Solution: _____ (fl.)

Answer: _____ Flowers.

There were 🫖 🫖 , then add

🫖 🫖 🫖 cups more.

How many cups are in all?

were | add

Solution: _____ (c.)

Answer: _____ Cups.

Problem 2. The pet shop had 7 kittens for sale. There were 3 white kittens and others were ginger. How many ginger kittens were in the store for sale?
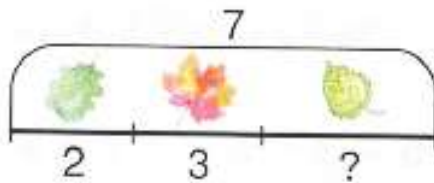
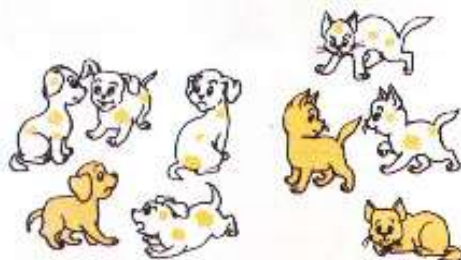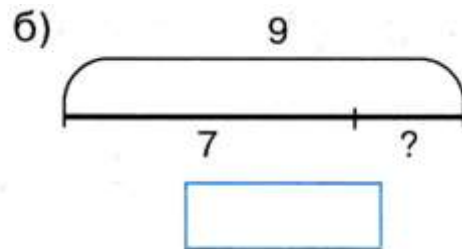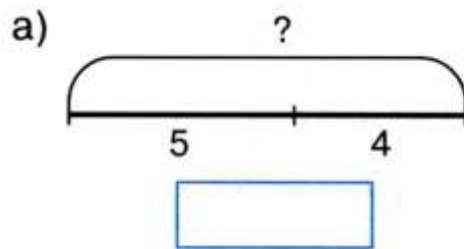Solution: _____ (g.k.)

Answer: _____ Ginger kittens.

Problem 3. Create problems based on the picture, complete each diagram and number expression.

4	4	?
popped left	popped left	popped left
1 ?	? 3	1 3
4 − 1		
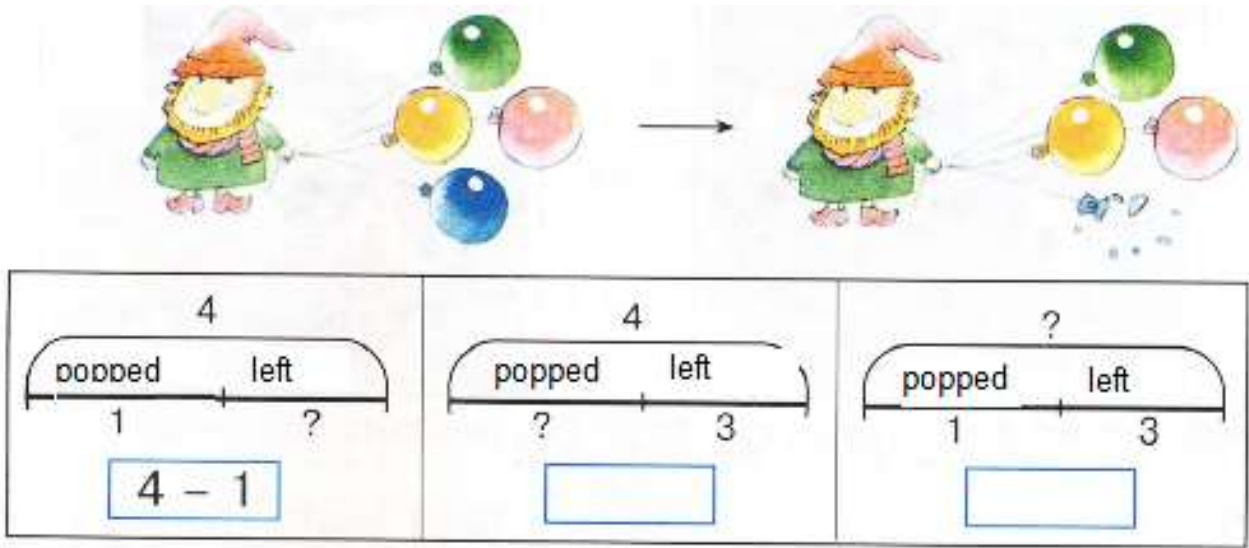
There are 7 leaves. 2 of them ☘ and 3 🍁 , others are 🍂

Solve the problem

7

2   3   ?

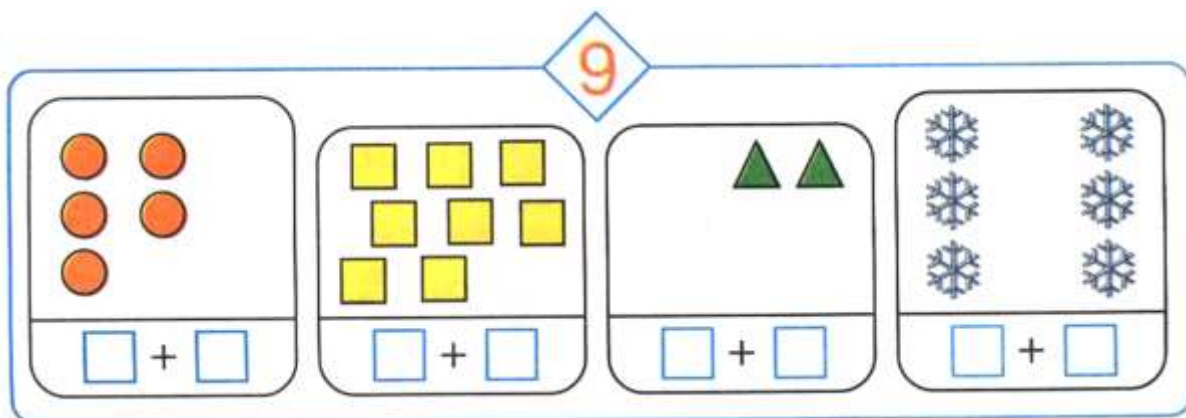Create yours problems based on the diagrams and picture.

а) ?

5   4

б) 9

7   ?

a) 5 + 4   c) 3 + 6

в) 9 − 5   d) 9 − 3

e) 4 + 1 + 2 + 2

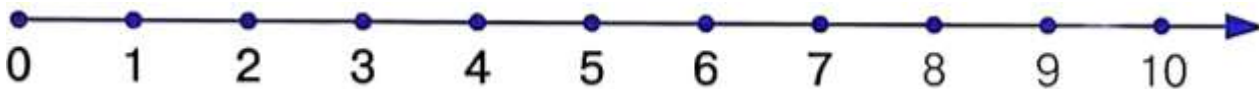**Problem 4.** Add up to 9. Draw and write your solution.

Problem 5. Solve.

$$5 + 2 - 3 + 1 - 2 = \square \qquad 6 - 3 + 5 - 7 + 2 = \square$$
$$9 - 2 - 1 - 5 + 2 = \square \qquad 8 - 4 - 2 + 0 + 1 = \square$$
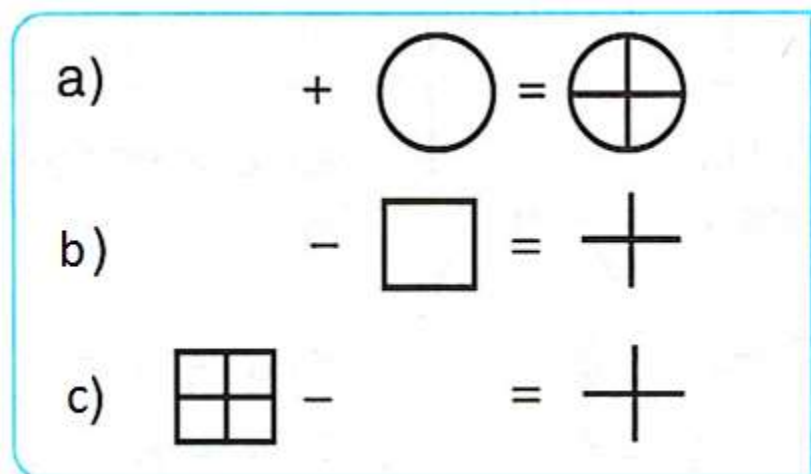

$$3 + \square = 7 \qquad \square - 1 = 6 \qquad 5 + \square = 5$$
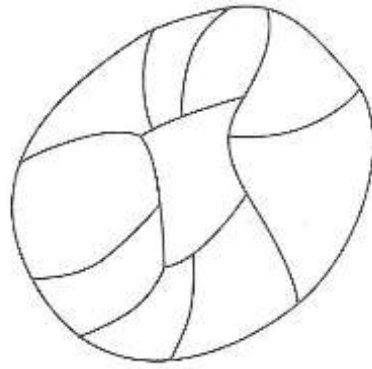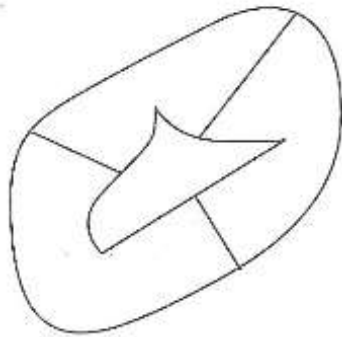$$\square + 4 = 8 \qquad 9 - \square = 2 \qquad 3 - \square = 3$$
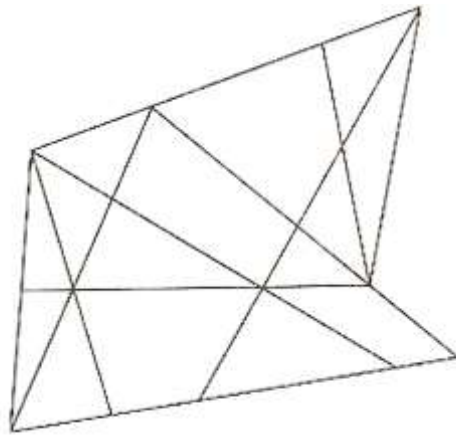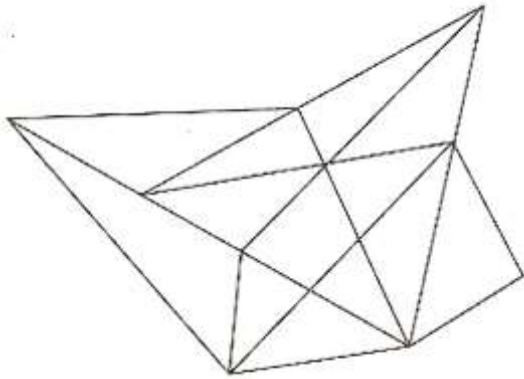
Problem 6.   Find out what shapes are missing. Draw.

Problem 7. Using only 4 colors, color the neighboring areas. Make sure the neighboring areas are not colored in the same color.

Using only 2 colors, color the neighboring areas. Make sure the neighboring areas are not colored in the same color.

Problem 8. Solve.

12 − 1 = ☐   13 − 1 = ☐

12 − 2 = ☐   13 − 2 = ☐   14 − 1 = ☐

14 − 2 = ☐   15 − 2 = ☐

16 − 2 = ☐   19 − 2 = ☐   20 − 2 = ☐

Decode the word.

16 − 4 = ☐   11 + 7 = ☐
    R   P

13 − 5 = ☐   5 + 5 = ☐   18 + 2 = ☐
    E   T   O

17 − 6 = ☐   19 − 2 = ☐
    O   R

10	12	11	20	18	8	17

0 1 2 3 4 5 6 7 8 9 10

Problem 9. Find differences in the pictures.

Problem 10. Solve and compare.

$$0 \quad 1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 6 \quad 7 \quad 8 \quad 9 \quad 10$$
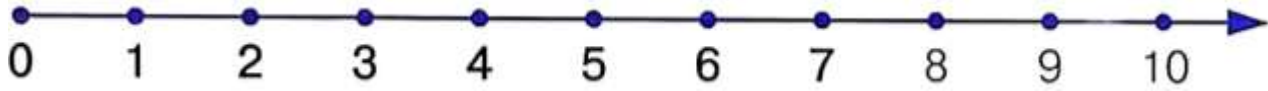
$$8 \boxed{>} 5+2 \qquad 6+3 \ \square \ 15-5 \qquad 20-2 \ \square \ 16+1$$

$$9-1 \ \square \ 7 \qquad 7+4 \ \square \ 9+3 \qquad 19-3 \ \square \ 18-3$$

$$9 \ \square \ 12-2 \qquad 14-1 \ \square \ 15-3 \qquad 15+1 \ \square \ 15+2$$

Place ">", "<" or "=" signs
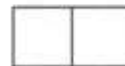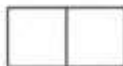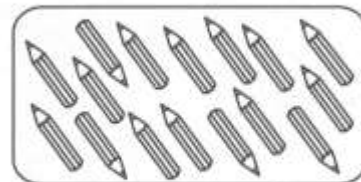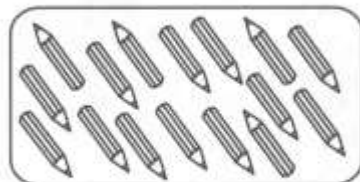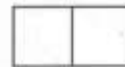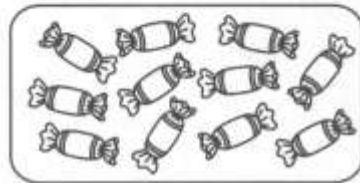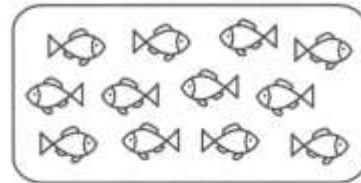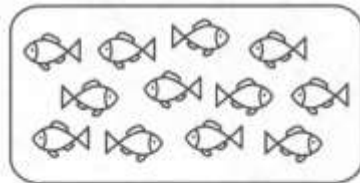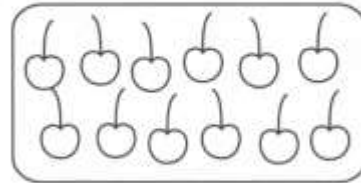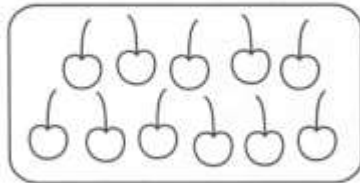
Problem 11. Connect and find out who is hiding in the ocean.