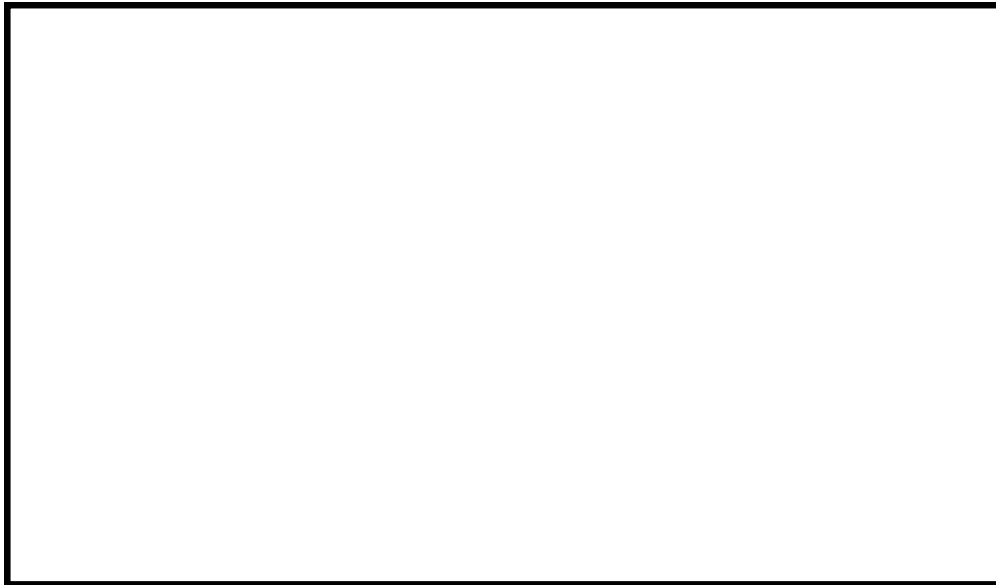# Homework 21

Problem 1

Decorate the frame. In the **top left corner** draw a **yellow triangle**, in the **lower right corner** - a **blue square**, in the **top right** - a **green rectangle**, and in the **lower left** - an **orange oval**. **In the center** draw a **red circle**.

Problem 2

Color the squares to get «trains» of different lengths. How many «cars» are in your longest train? What about the shortest? Draw the lines to the correct numbers.
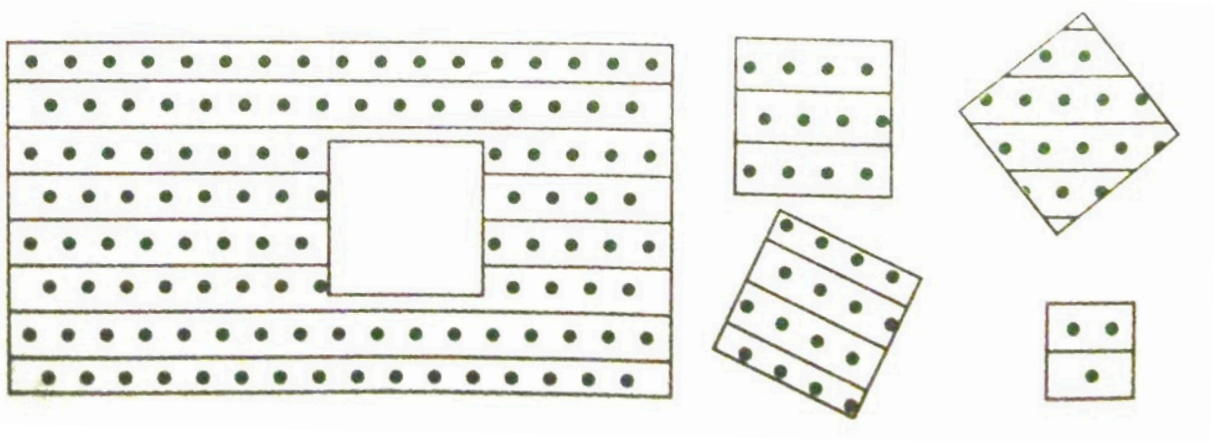
5 6 8 1 2 3 4 5 7
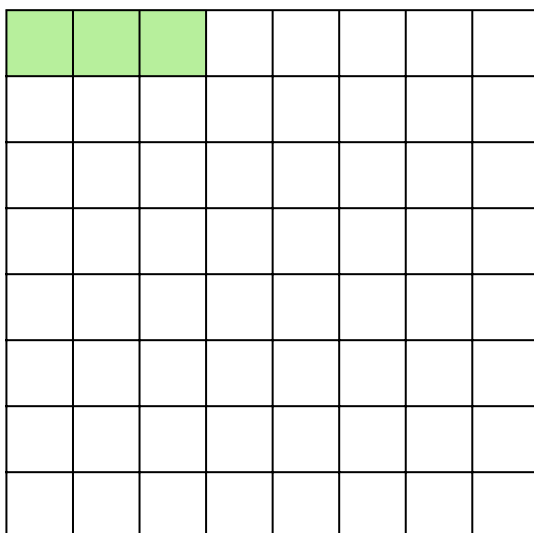
Problem 3
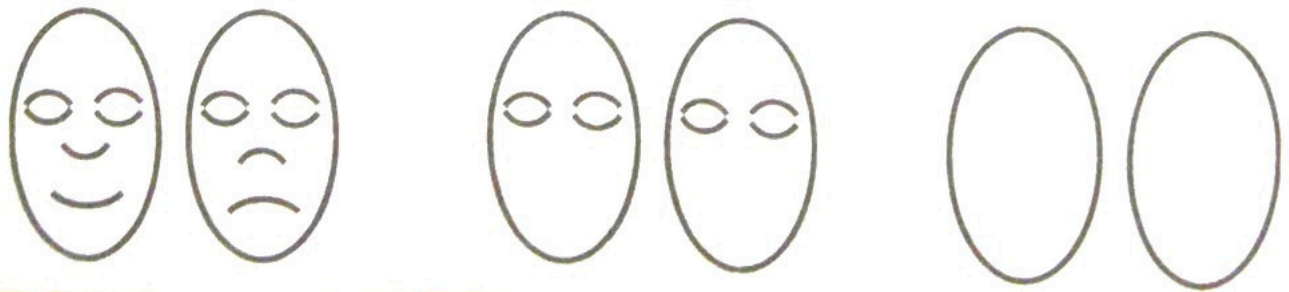Find the right patch for the scarf.

Problem 4
Put the right number of **dots** into the empty boxes.

1	2		4			7	

Problem 5
Finish drawing the masks.

Problem 6
Compare the numbers and put the signs **>,<,=**.

1 ☐ 10   6 ☐ 9   8 ☐ 2   7 ☐ 7

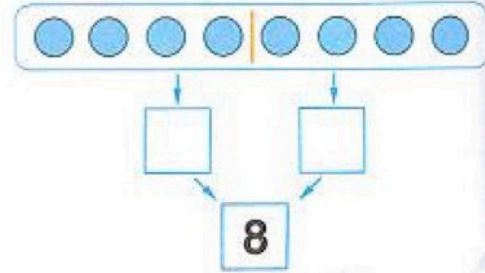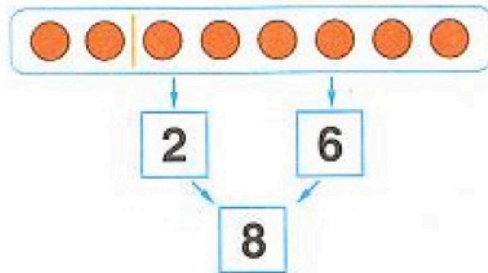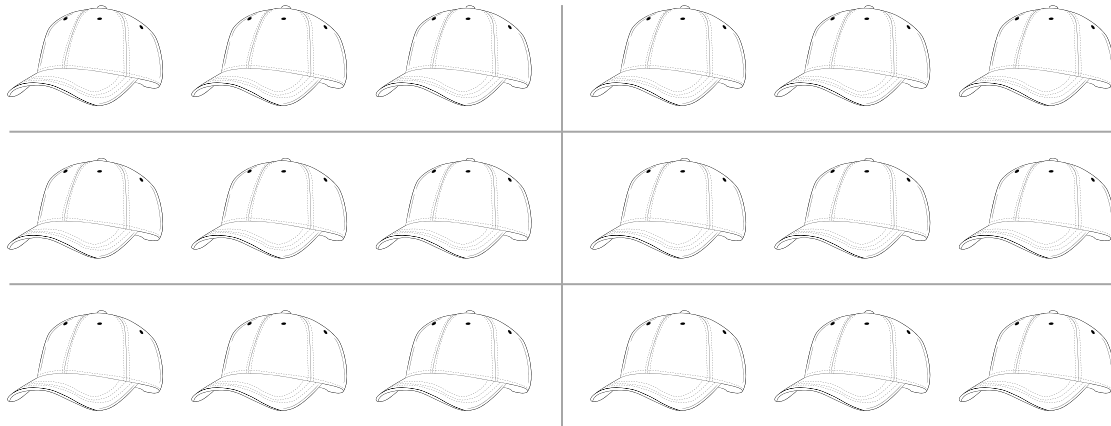10 ☐ 0   10 ☐ 9   5 ☐ 3   0 ☐ 10

Problem 7

Put the numbers into the «windows». Teddy Bear started to solve the problem; now you continue it.
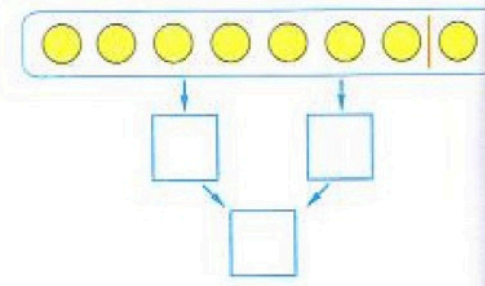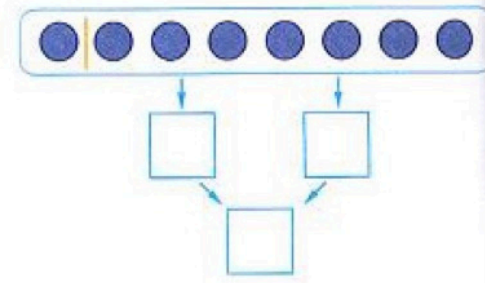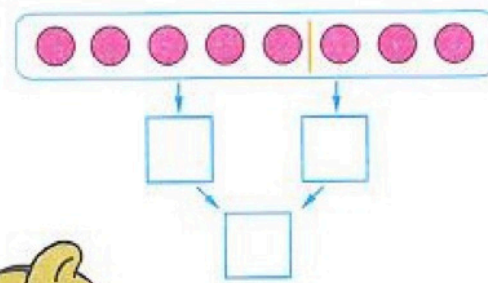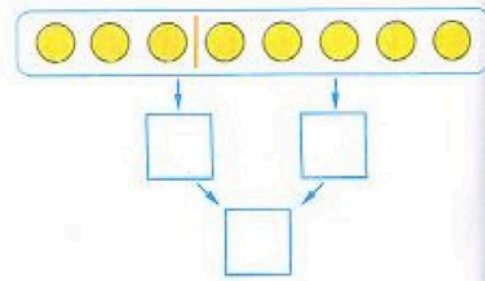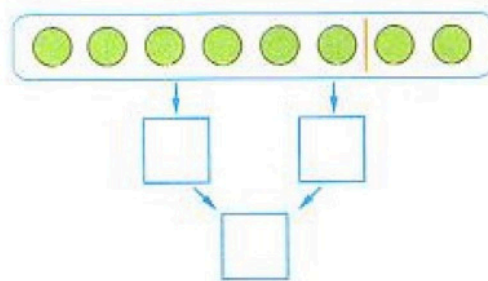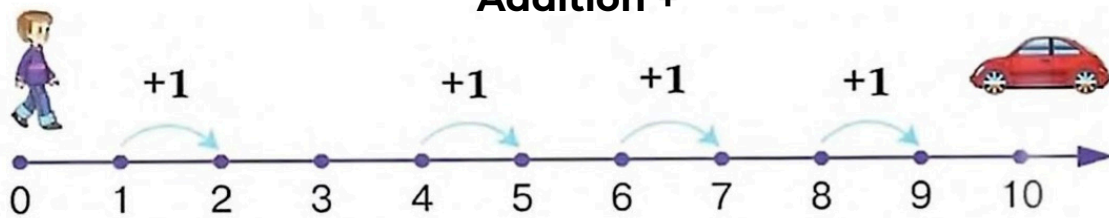
Problem 8

Teddy Bear has 3 caps of different colors. Color the picture and show all the ways to put the caps one after another.

Problem 9

Addition +

Remember: In order **to add 1** to any number, from that number you need to take **one step to the right** on the number line. By adding 1, you get the next number.

Solve the problems using the number line.

$1 + 1 = \boxed{}$

$3 + 1 = \boxed{}$

$5 + 1 = \boxed{}$

$8 + 1 = \boxed{}$
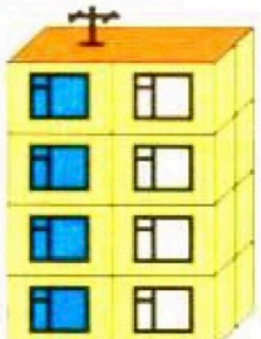
$9 + 1 = \boxed{}$

$4 + 1 = \boxed{}$

Problem 10

Look at the pictures. How many windows are in each building, how many of them are lightened, how many are dark? Write the corresponding number sentences.
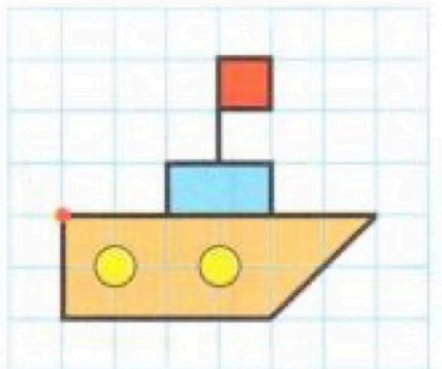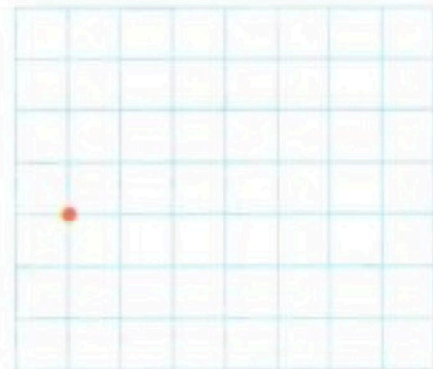

$\boxed{7} + \boxed{1} = 8$ $6 + \boxed{} = 8$ $\boxed{} + \boxed{} = 8$ $\boxed{} + \boxed{} = 8$

$\boxed{} + \boxed{} = 8$ $\boxed{} + \boxed{} = 8$ $\boxed{} + \boxed{} = 8$ $\boxed{} + \boxed{} = 8$

Problem 11

Copy the picture. Make the two pictures look the same.