

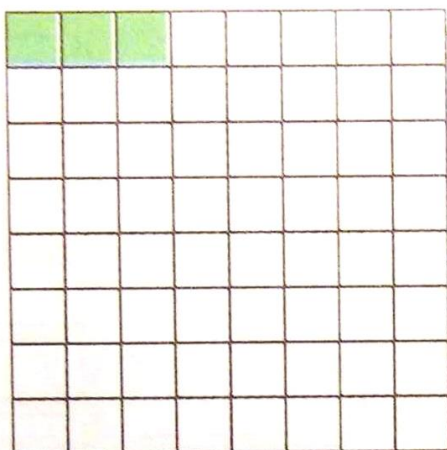
## Math Enrichment 4-5

### Homework 22

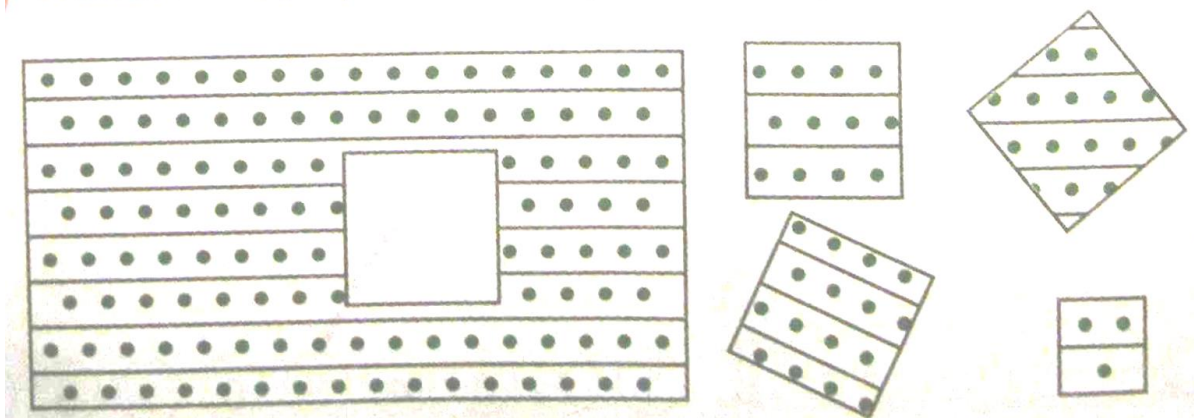
**Problem 1** Decorate the frame. In the top left corner draw a yellow triangle, in the lower right- a blue square, in the top right- a green rectangle, and in the lower left -an orange oval. In the center draw a red circle.



**Problem 2** Color the squares so you got «trains »of different lengths. How many «wagons» are in your longest train? What about the shortest? Draw lines to the correct numbers.



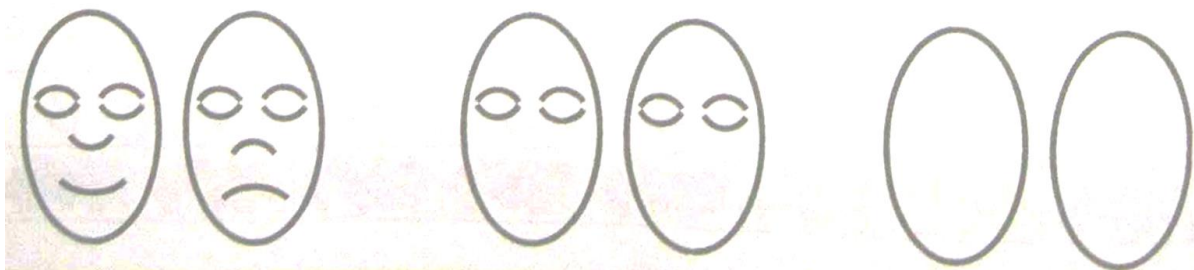
**Problem 3** Find the right patch for the scarf.



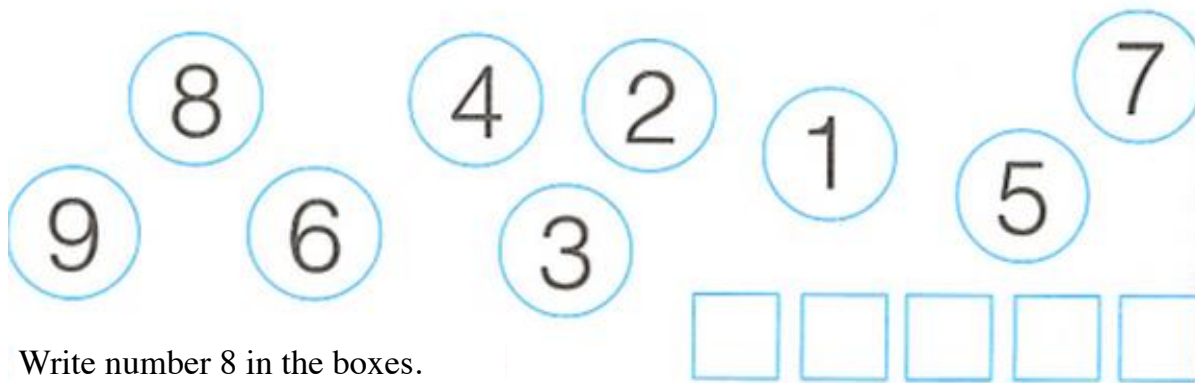
Put the correct needed number of dots into the empty boxes.

1	2		4			7	
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Finish drawing the masks.

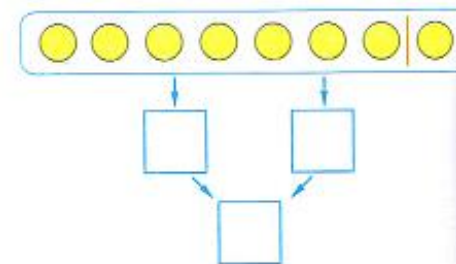
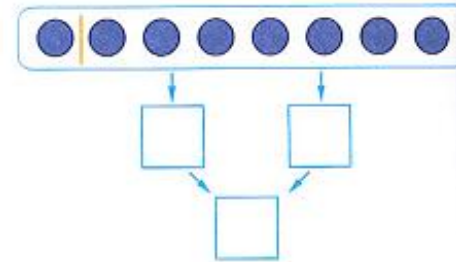
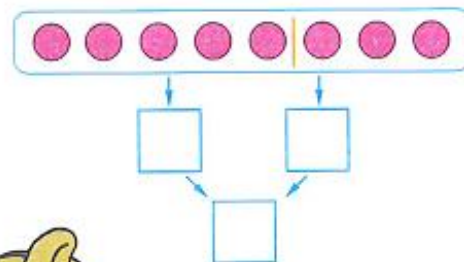
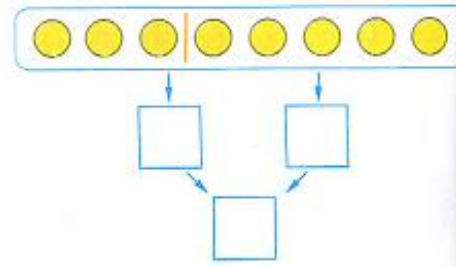
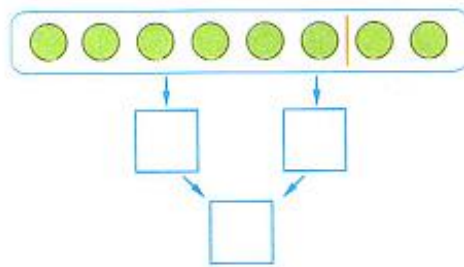
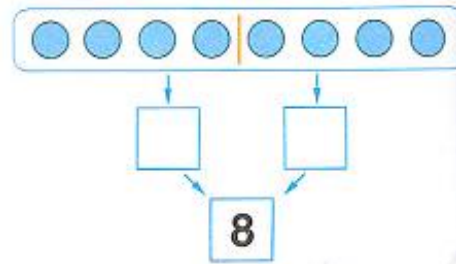
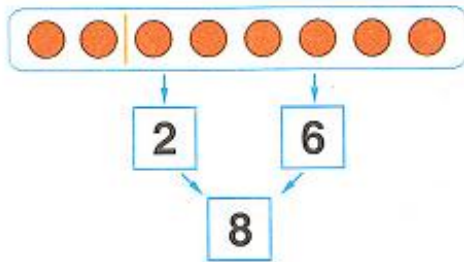


**Problem 4.** Name all the numbers. Color the circle with the **8**.

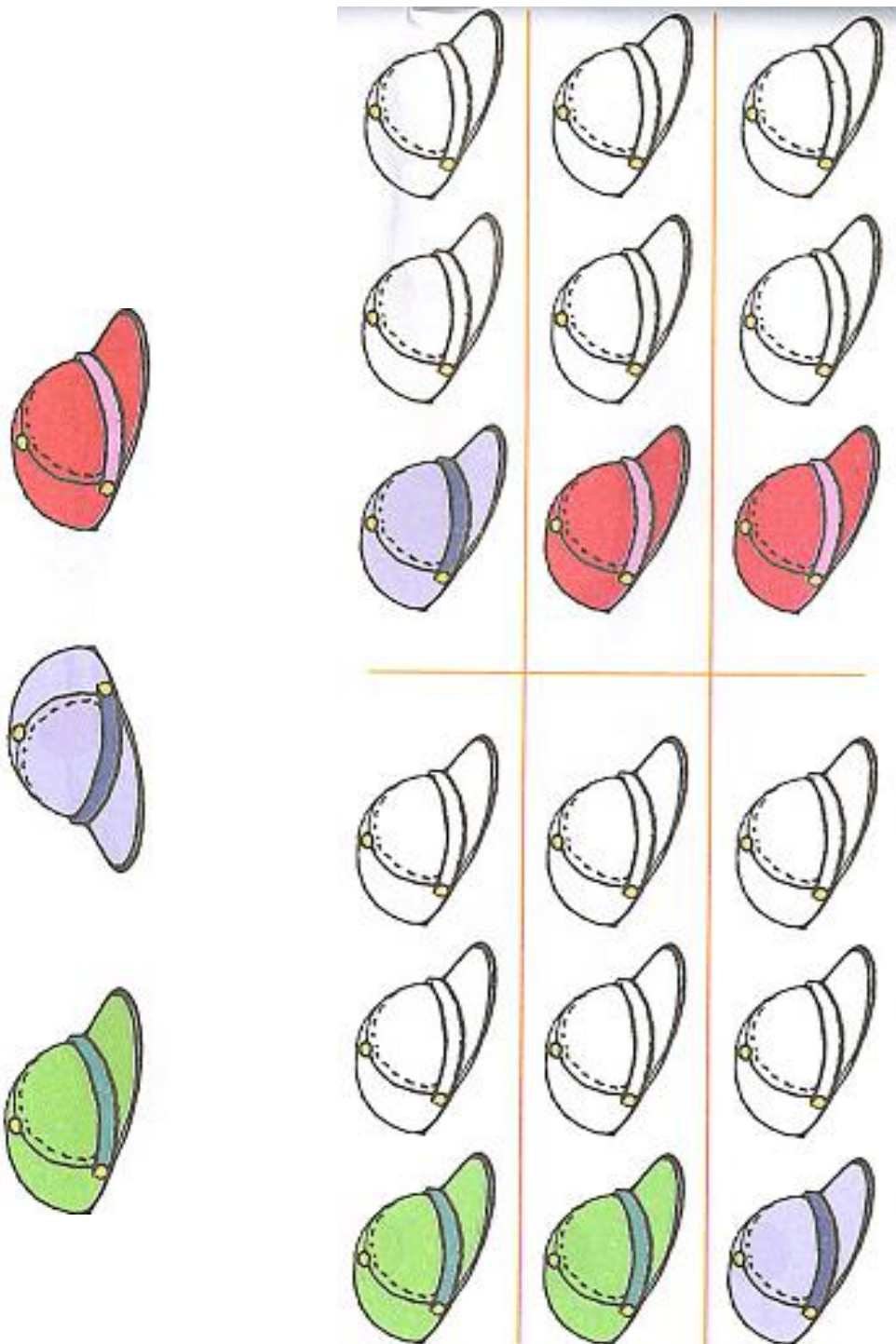


Write number 8 in the boxes.

**Problem 5.** Put the numbers into the «windows». The Teddy Bear started to solve the problem now you continue it.

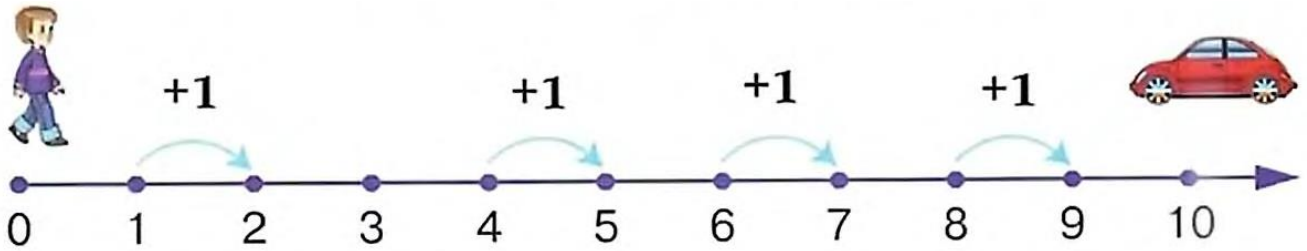


**Problem 6** Bear has **3** different colored hats. Show in the picture how you can differently put the hats one after another.



### Problem 7

### Addition +



**Remember** In order to add **1** to any number, you need to take a step to the right from this number. By adding **1**, we get the next number that is supposed to come after.

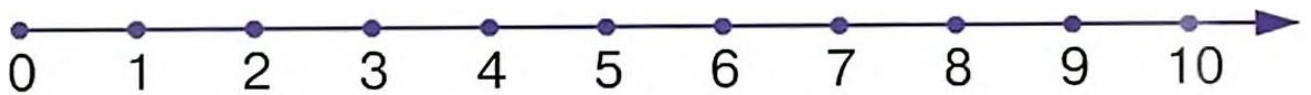
$1 + 1 = 2$

$4 + 1 = 5$

$6 + 1 = 7$

$8 + 1 = 9$

Using the number line, solve the problems.



$1 + 1 = \square$

$5 + 1 = \square$

$7 + 1 = \square$

$3 + 1 = \square$

$8 + 1 = \square$

$4 + 1 = \square$

**Problem 8** Compare the numbers and put the signs  $>$ ,  $<$ ,  $=$ .

□

$1 \square 4$

$6 \square 8$

$8 \square 2$

$7 \square 7$

$8 \square 0$

$17 \square 4$

$5 \square 3$

$0 \square 1$

**Problem 9** Which path does the rabbit need to take to reach the carrot?

