

## Homework 25.

**Problem 1.** Solve.

$5 - 5 = \square$

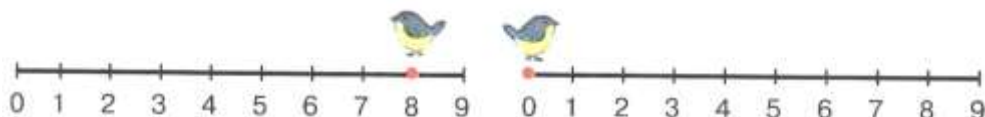
$6 + 0 = \square$

$9 - 0 = \square$

$8 - 0 = \square$

$0 + 2 = \square$

$7 - 7 = \square$



$8 - 0 - 5 = \square$

$0 + 3 + 6 = \square$

Solve. What do you notice?

$9 - 1 = \square$

$3 + 3 = \square$

$4 - 4 = \square$

$9 - 2 = \square$

$3 + 4 = \square$

$5 - 4 = \square$

$9 - 3 = \square$

$3 + 5 = \square$

$6 - 4 = \square$

$9 - 4 = \square$

$3 + 6 = \square$

$7 - 4 = \square$



Fill out the empty boxes.

$5 + \square = 9$

$7 - \square = 3$

$\square + 5 = 8$

$\square - 3 = 6$

$\square + 2 = 7$

$6 - \square = 4$

$4 + \square = 8$

$9 - \square = 1$

$\square - 2 = 5$

Solve.

$9 - 1 - 3 + 2 = \square$



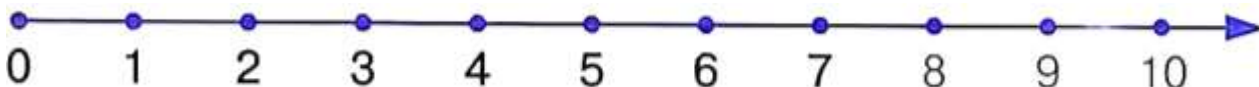
$5 + 0 - 3 + 4 = \square$

$8 - 4 + 3 - 6 = \square$

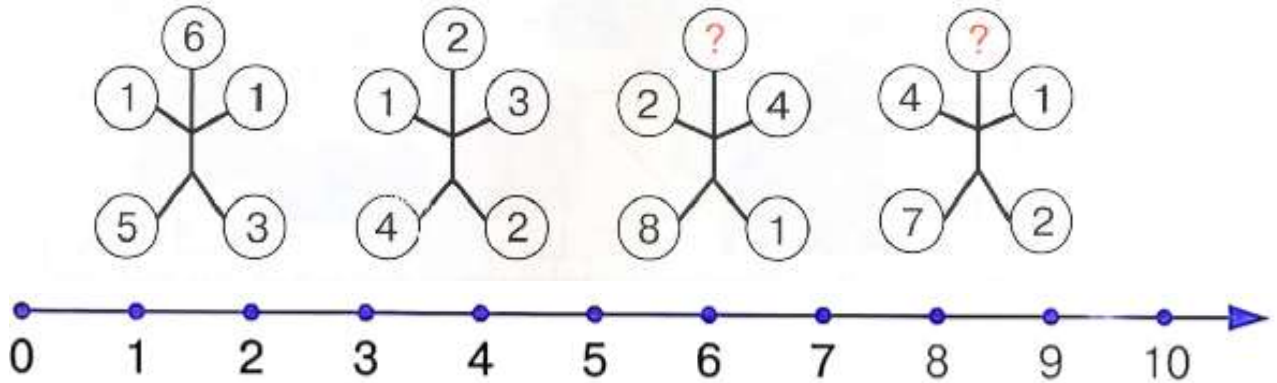
$4 + 5 - 6 + 1 = \square$

$7 + 1 - 2 - 6 = \square$

$9 - 0 - 7 + 2 = \square$



**Problem 2.** Find the pattern. Fill out the empty circles with correct numbers.



**Problem 3.** Solve and color according to directions below:

1+5	0+8	3+3
9-1	8+1	2+6
9-3	5+3	2+4

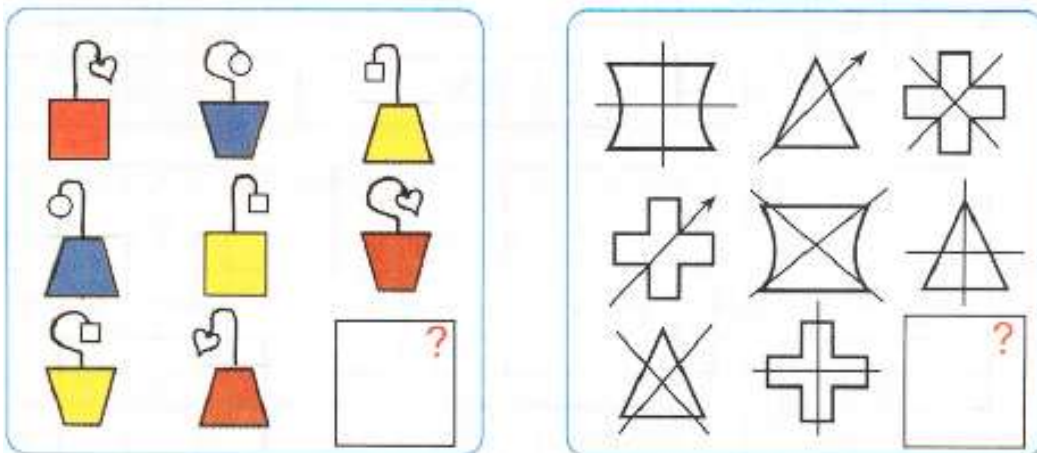
9-0	6-1	5+4
7-1	7-2	8-3
4+4	8-2	2+7

4+3	5-0	5+2
1+4	9+0	9-4
9-2	3+2	8-1

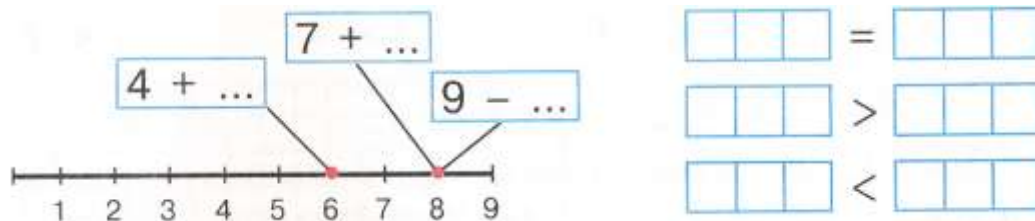
5
  6
  7
  8
  9



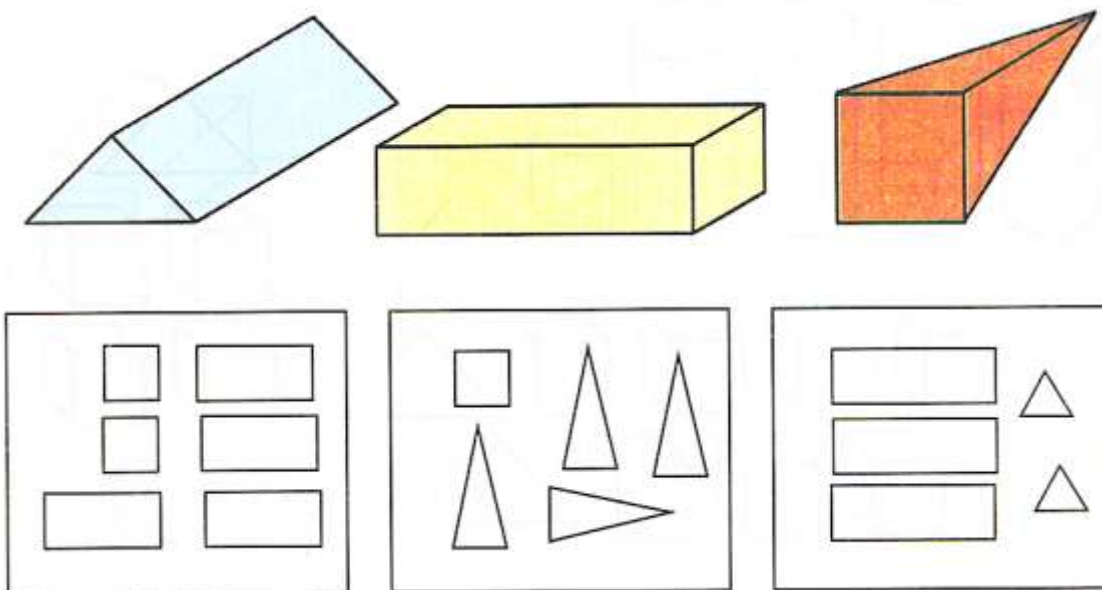
**Problem 4.** Guess what is missing in the empty boxes. Draw in these objects and complete the pattern.



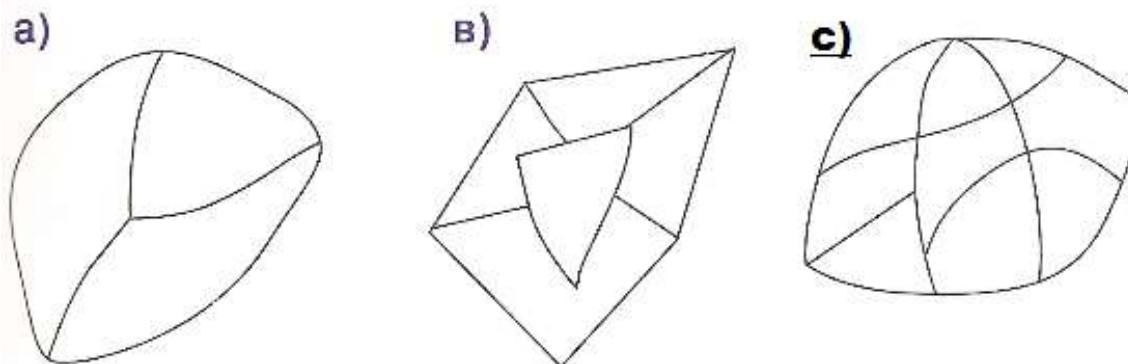
**Problem 5.** Create number expressions based on the number line and make the expressions work according to the compare signs.



**Problem 6.** Find the 3 D shapes projections. Connect.



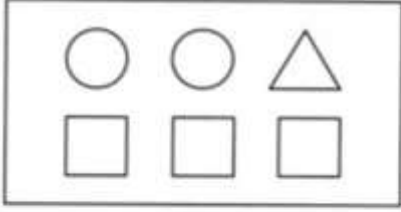
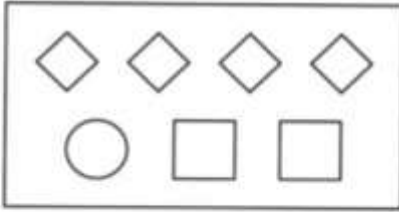
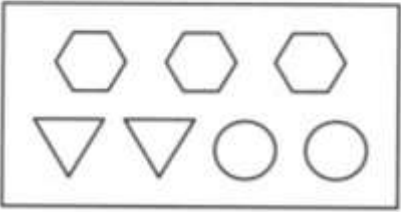
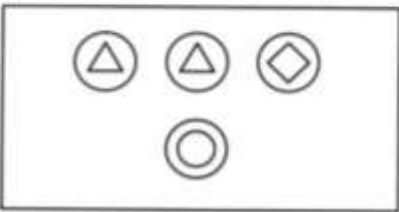
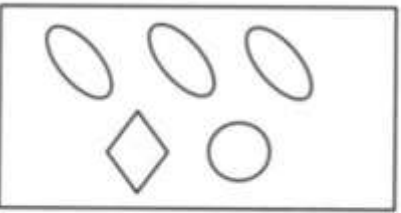
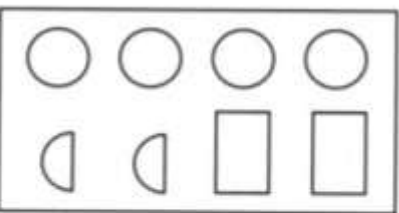
**Problem 7.** Using only 3 colors, color the neighboring areas. Make sure the neighboring areas are not colored in the same color.




**Problem 8.** Replace stars with numbers according to the compare signs.

$\star < 1$        $\star > 8$        $3 = \star$        $\star < 7$

**Problem 9.** Create number sentences based on the pictures. Solve them.

	
$\boxed{2} + \boxed{1} + \boxed{3} = \boxed{\phantom{00}}$	$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$
	
$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$	$\boxed{\phantom{00}} + \boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$
	
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**Problem 10.** From what numbers are these (7, 8, 9) numbers composed? Write a few solutions.

