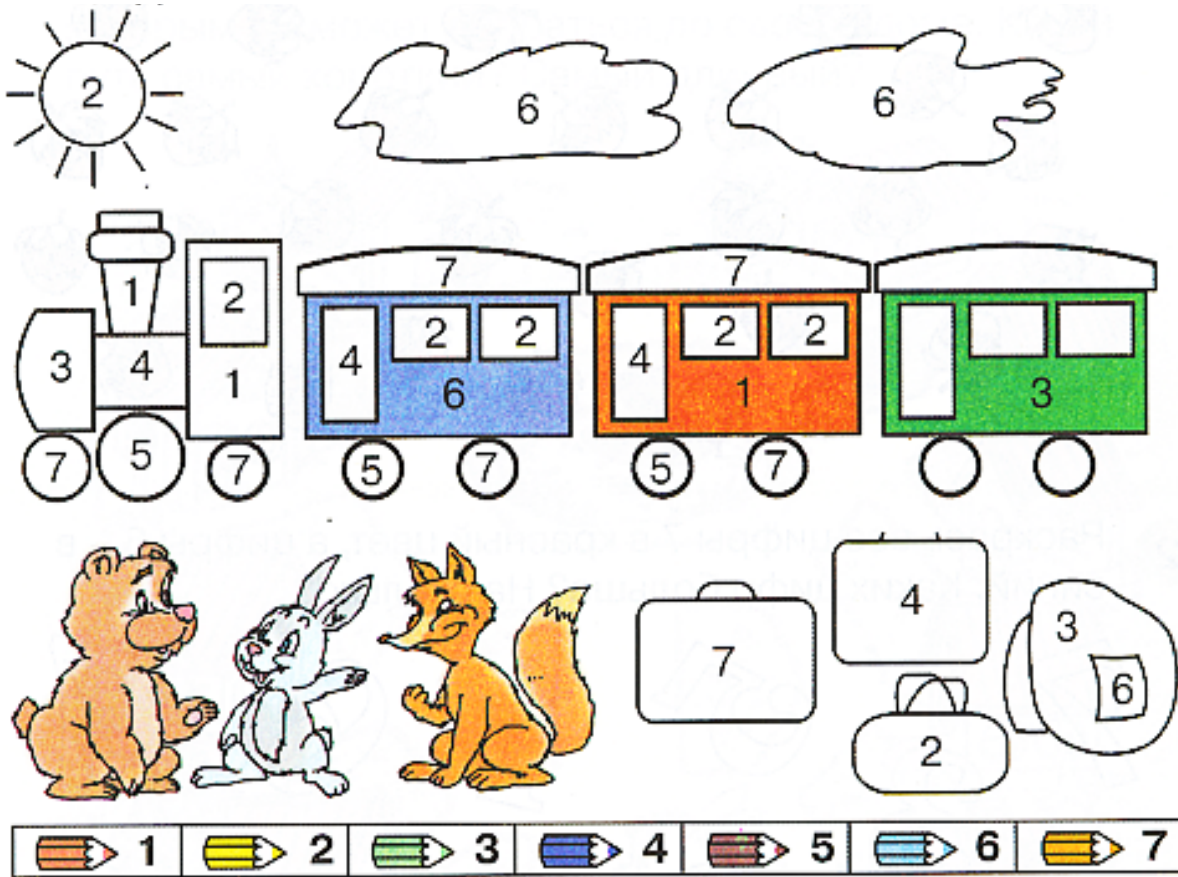


Homework 11

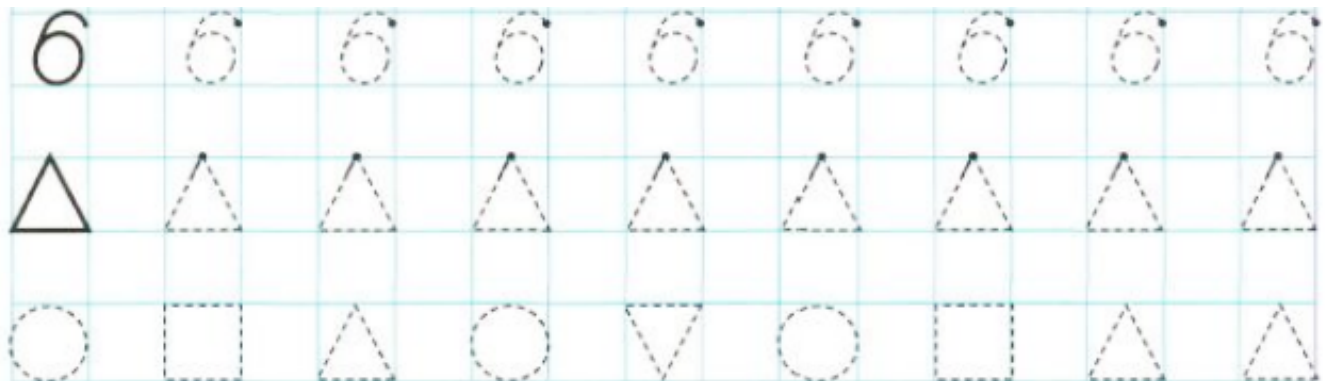
Problem 1

Color the picture according to the color - number rule.



Problem 2

Trace and finish the pattern.



Problem 3

Color the scarves. Connect the longest scarf with the tallest girl, and the shortest scarf with the shortest girl. Name two differences between the tallest and shortest girls.



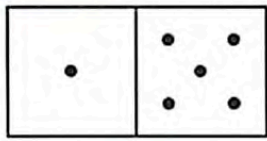
Problem 4

Draw a fence to the right of the house, a pine tree to the left of the house, and 3 flowers in front of the house.



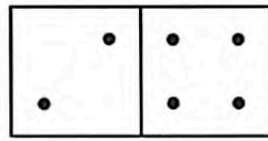
Problem 5

Look at the dominos. Count the dots in each window, then write the correct combinations in each box corresponding to each picture.



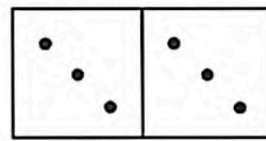
$1 + \square = 6$

$\square + 5 = 6$



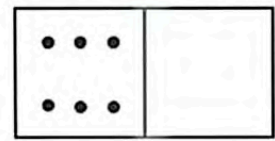
$2 + \square = 6$

$\square + 4 = 6$



$3 + \square = 6$

$\square + 3 = 6$



$6 + \square = 6$

$\square + 6 = 6$

Problem 6

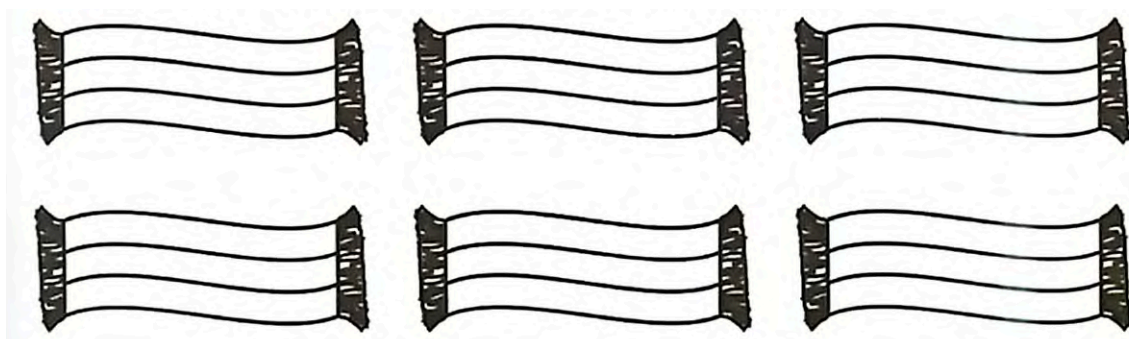
Think of a story with numbers based on what you see in the picture. Record these numbers (and other necessary symbols) in the blue boxes to make a mathematical expression.

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Problem 7

Color in the towels in three different color combinations (using **BLUE**, **YELLOW**, and **RED**) without repeating the pattern.



Problem 8

Put the pictures in order. Write 1, 2, 3, and 4 in the boxes to put them in order.

