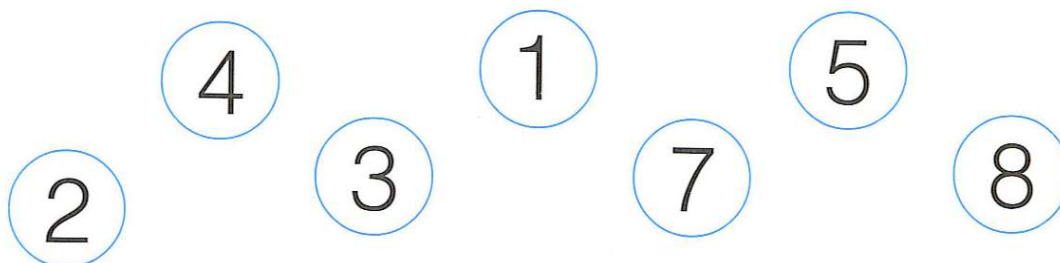


Homework 10

Problem 1

Color in the circle with the number 5 red.

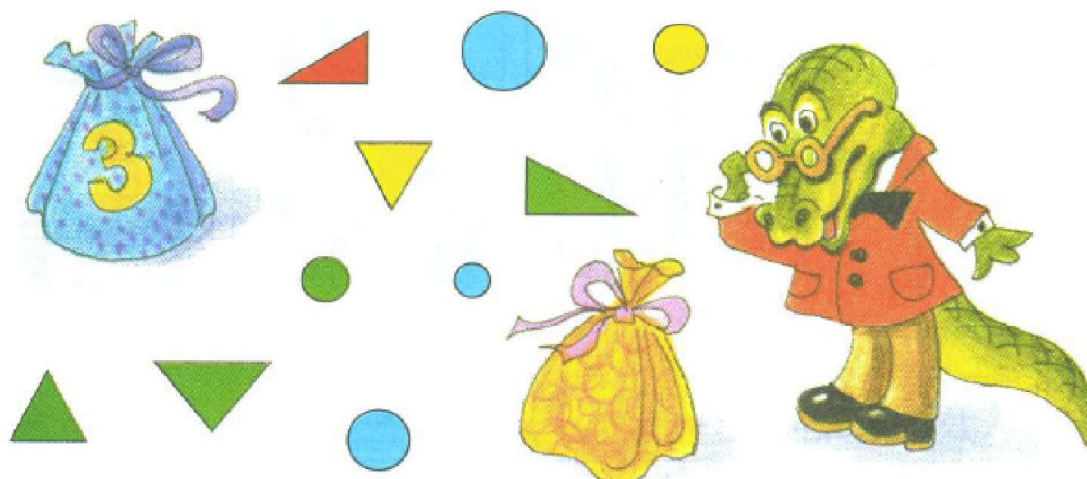


Write **5** in the boxes:

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Problem 2

Look at the number on the blue bag. Put this number of triangles (of different colors) into the blue bag. Put the same number of circles (as the number drawn on the blue bag) into the yellow bag. Write the number on the yellow bag.

**Problem 3**

Continue the pattern to make 5 circles and 5 squares (in total) in the row.



Problem 4

Help Bunny finish this problem. Color the leaves in each picture according to the numbers in the boxes, and/or write in the missing numbers.



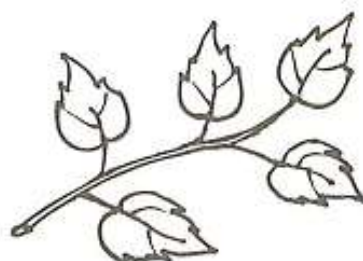
$$\begin{array}{l} \text{Yellow box} - 2 \\ \text{Green box} - 3 \end{array}$$



$$\begin{array}{l} \text{Yellow box} - 3 \\ \text{Green box} - \square \end{array}$$



$$\begin{array}{l} \text{Yellow box} - \square \\ \text{Green box} - 4 \end{array}$$



$$\begin{array}{l} \text{Yellow box} - 4 \\ \text{Green box} - \square \end{array}$$

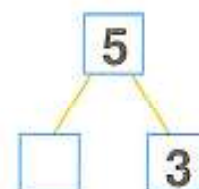
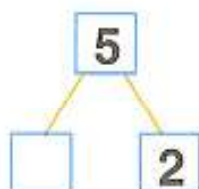
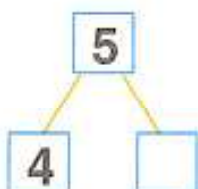
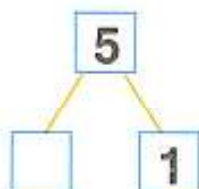
Write the correct numbers into the blue boxes to add to 5.

$$5 - \text{is } 4 \text{ and } \square$$

$$5 - \text{is } 3 \text{ and } \square$$

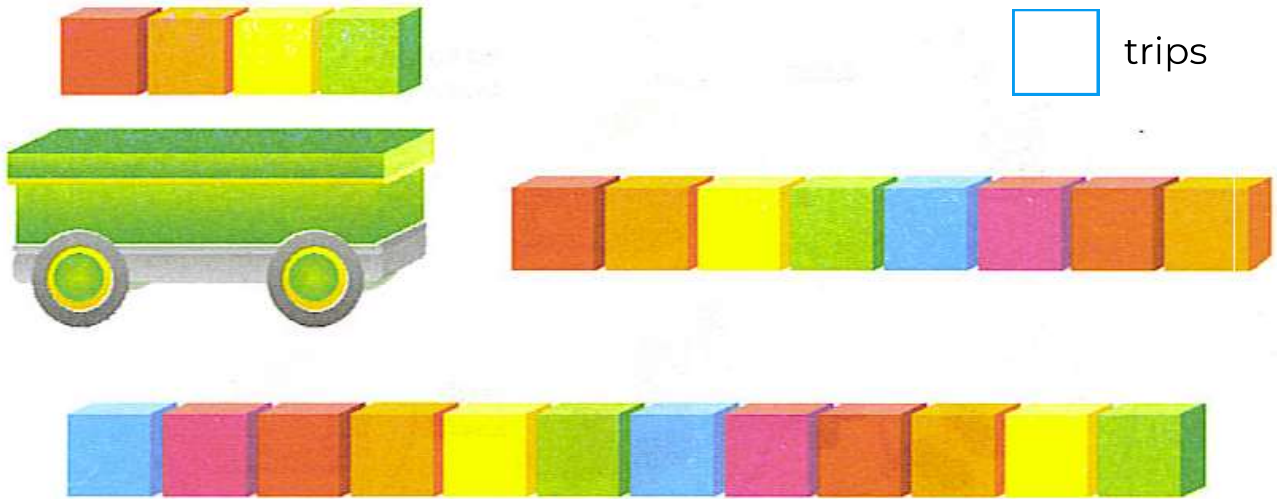
$$5 - \text{is } 1 \text{ and } \square$$

$$5 - \text{is } 2 \text{ and } \square$$



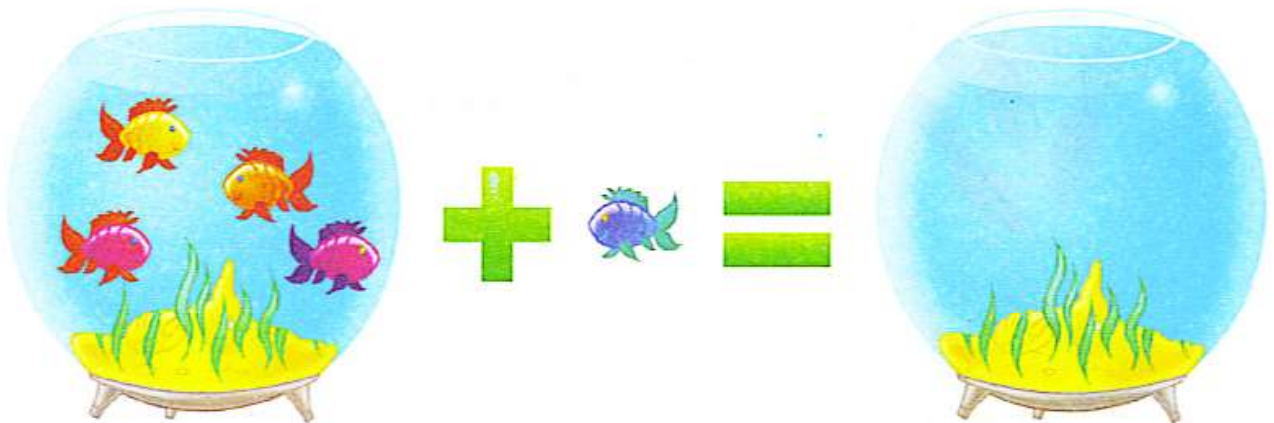
Problem 5

The wagon can fit only 4 cubes. How many trips do you need to make to move out all of the cubes?



Problem 6

In the empty fishbowl, draw how many fishes you will get if you add a blue fish to the fishbowl with the fish.



Problem 7

Draw the pathways to each house. Which path is the longer one? Color it in **red**. Then, circle the house that is to Teddy's **left**.



Problem 8

Teddy is carrying the basket in his left paw. Color in the mushrooms to the **right** of Teddy **yellow** and the mushrooms to the **left** **red**.

