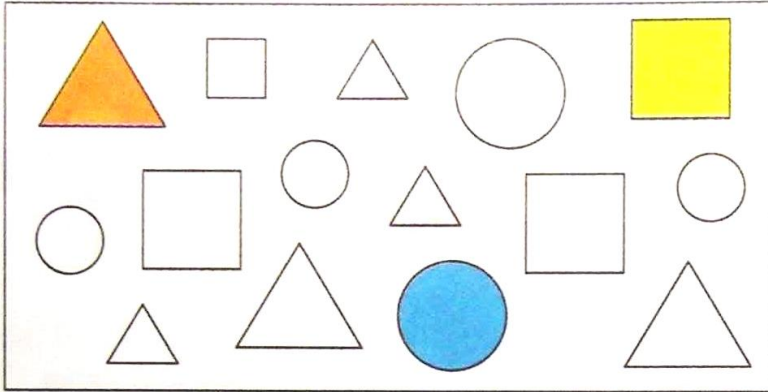


Math Enrichment 4-5

Home Work 20

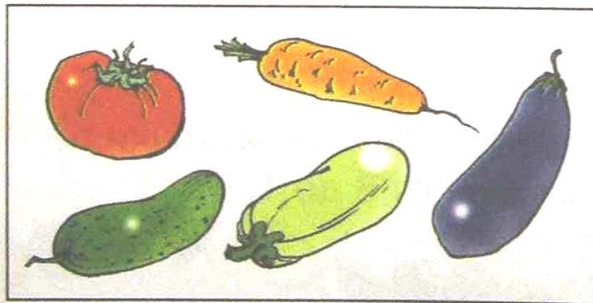
Problem 1. Look at the shapes in the box below. Color all of the triangles red, circles in blue and the squares in yellow. Count the different number of shapes and connect them at the bottom with each correct number.



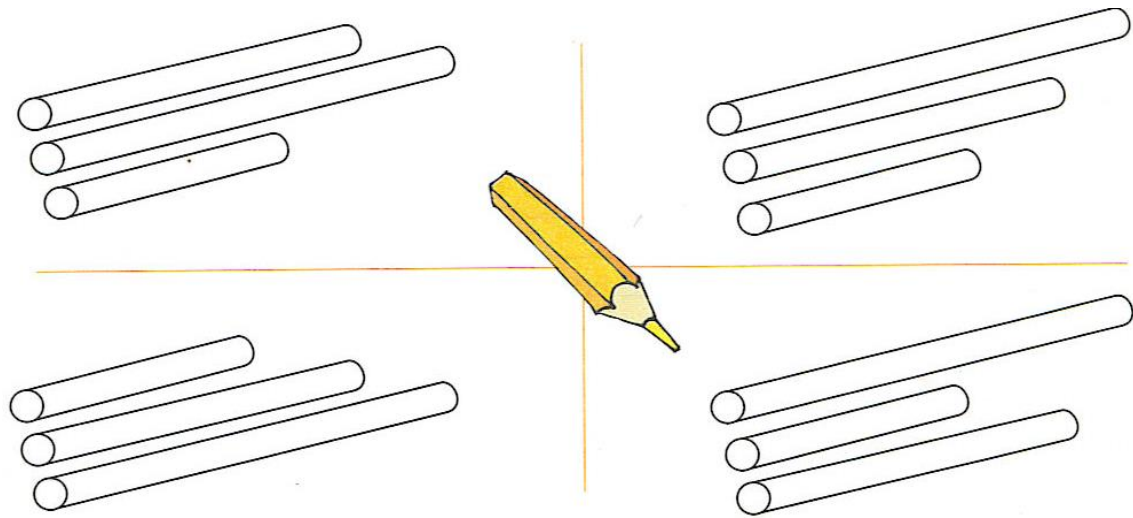
- ① ② ③ ④ ⑤ ⑥ ⑦ ⑧



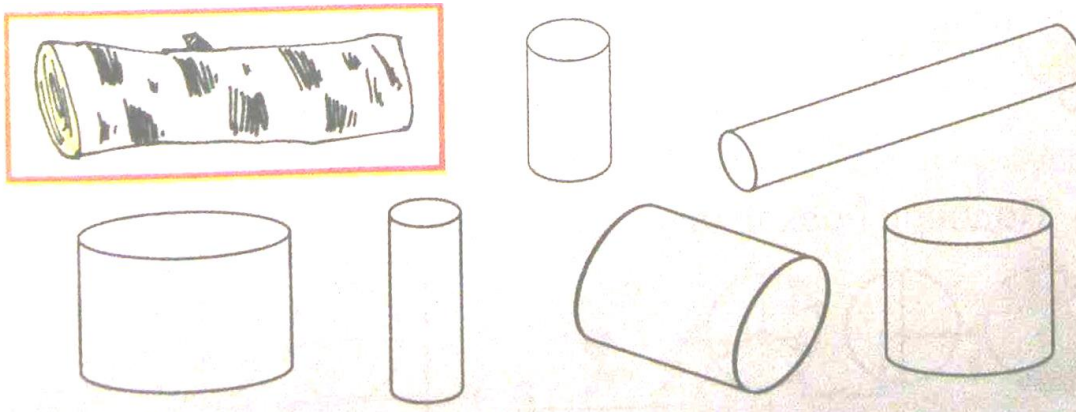
Name the pictures. Find the objects that don't belong in each picture.



Problem 2 Color in the sticks in the pictures according to the rule: the yellow stick is shorter than the green stick and the green stick is longer than the red stick.

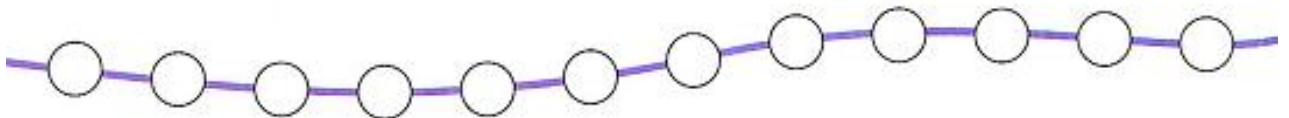


Look at the log in the box. Find and color in the wider logs then the one in the box.

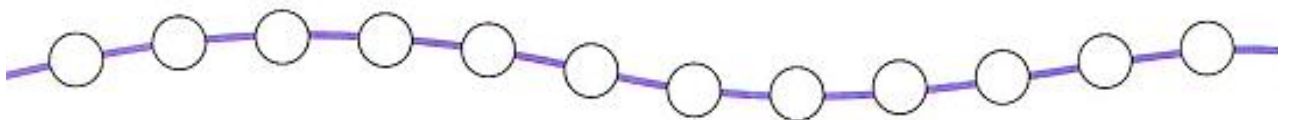


Problem 3 Color in the beads according to the rule:

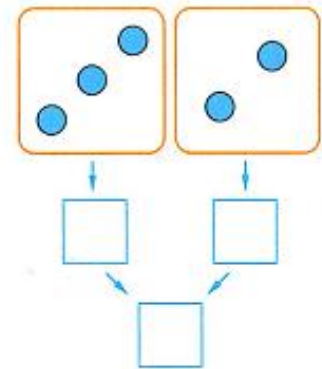
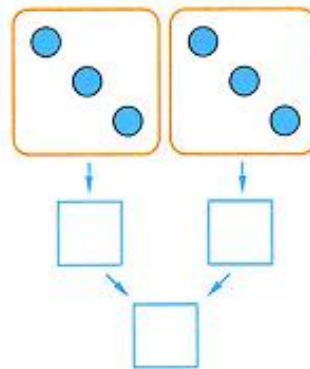
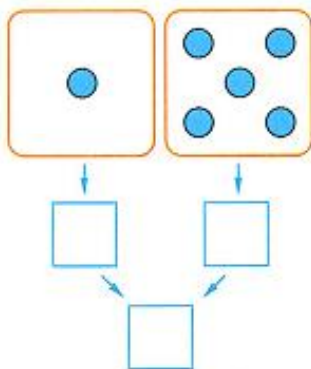
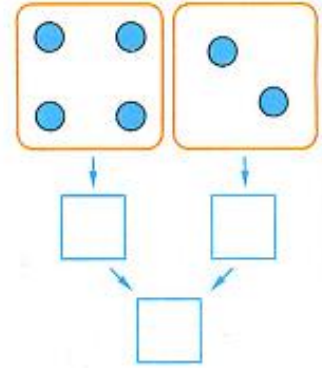
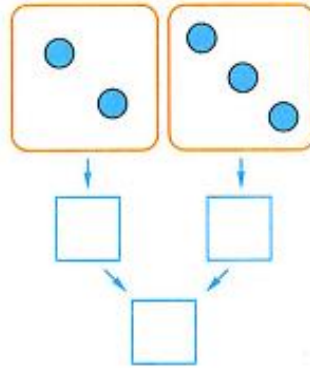
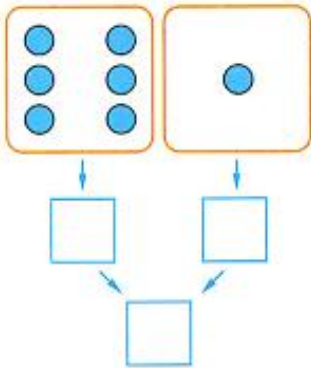
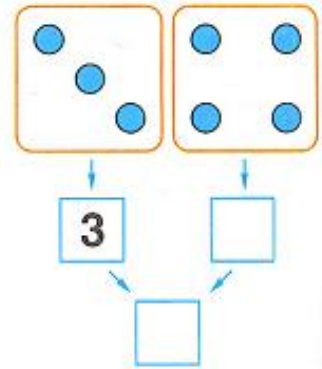
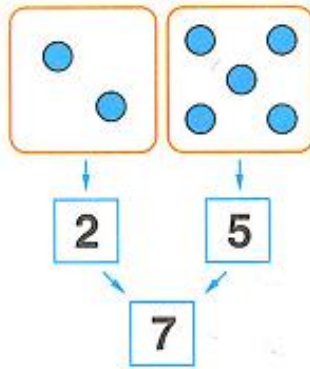
- Before the red bead is the green one



- After the red bead is the blue one



Problem 4 Help Bunny finish his work by writing the correct numbers in the boxes.



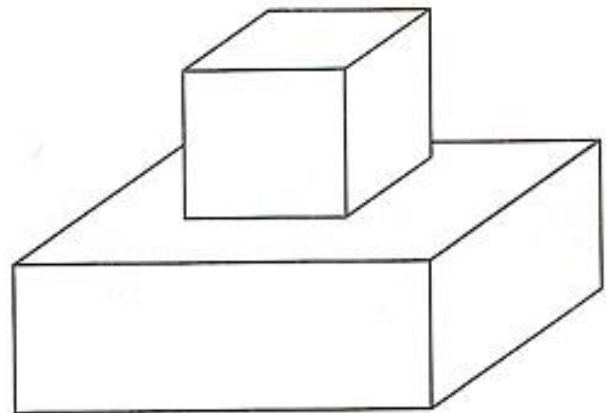
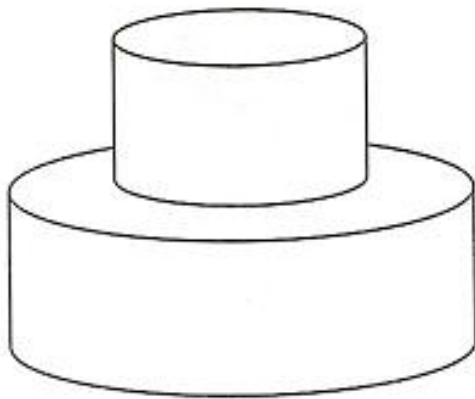
Problem 5 Finish the number exercise.

$$\begin{array}{l} 3 - \text{ IS } \boxed{1} + \boxed{} \\ 4 - \text{ IS } \boxed{2} + \boxed{} \\ 4 - \text{ IS } \boxed{3} + \boxed{} \\ 5 - \text{ IS } \boxed{} + \boxed{} \\ 5 - \text{ IS } \boxed{} + \boxed{} \end{array}$$

$$\begin{array}{l} 6 - \text{ IS } \boxed{2} + \boxed{} \\ 6 - \text{ IS } \boxed{3} + \boxed{} \\ 6 - \text{ IS } \boxed{1} + \boxed{} \\ 7 - \text{ IS } \boxed{} + \boxed{4} \\ 7 - \text{ IS } \boxed{5} + \boxed{} \end{array}$$

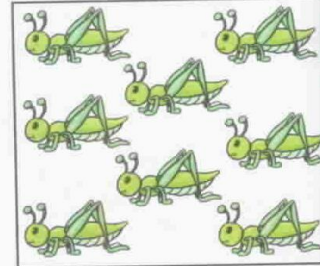
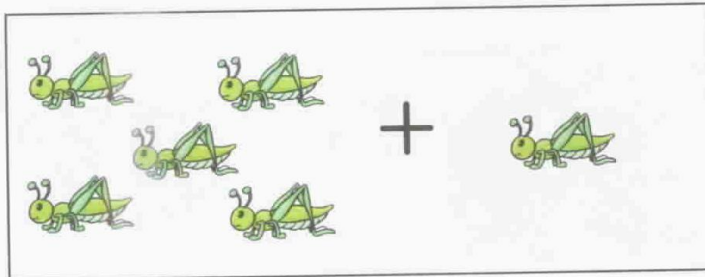
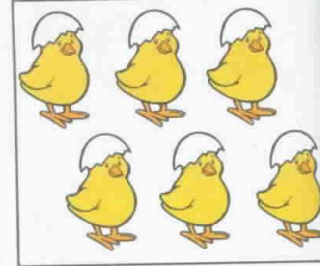
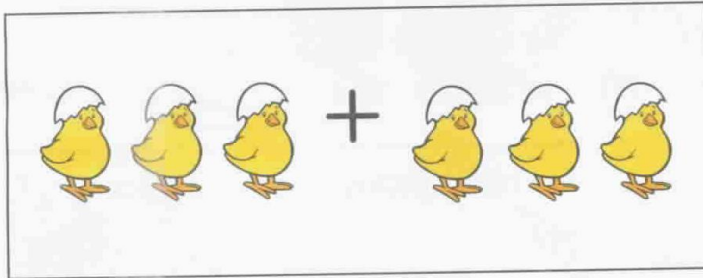
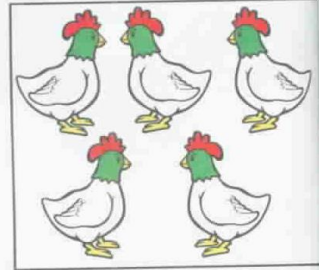
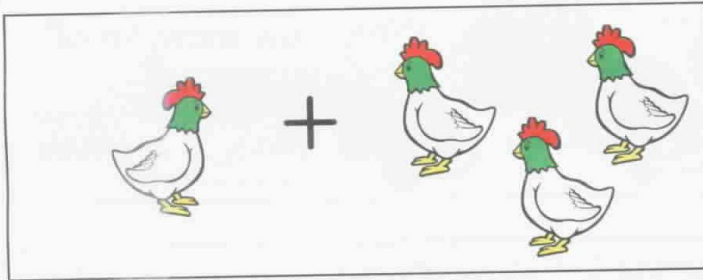
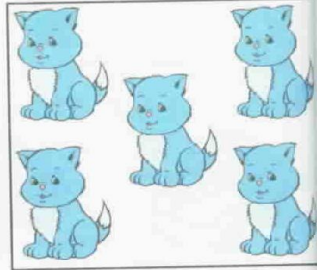
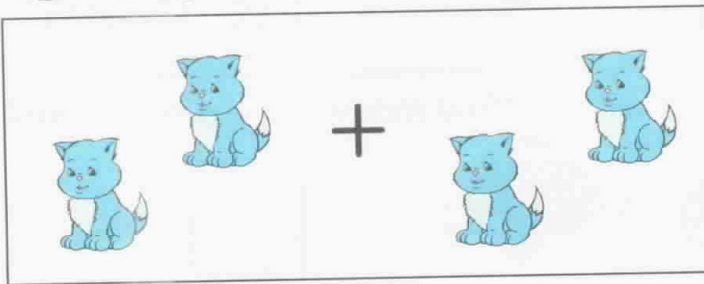
Problem 6

Color in the shapes if the blue shape is at the bottom and the green shape is on the top. Show the shapes: cylinder, cube, rectangular prism.



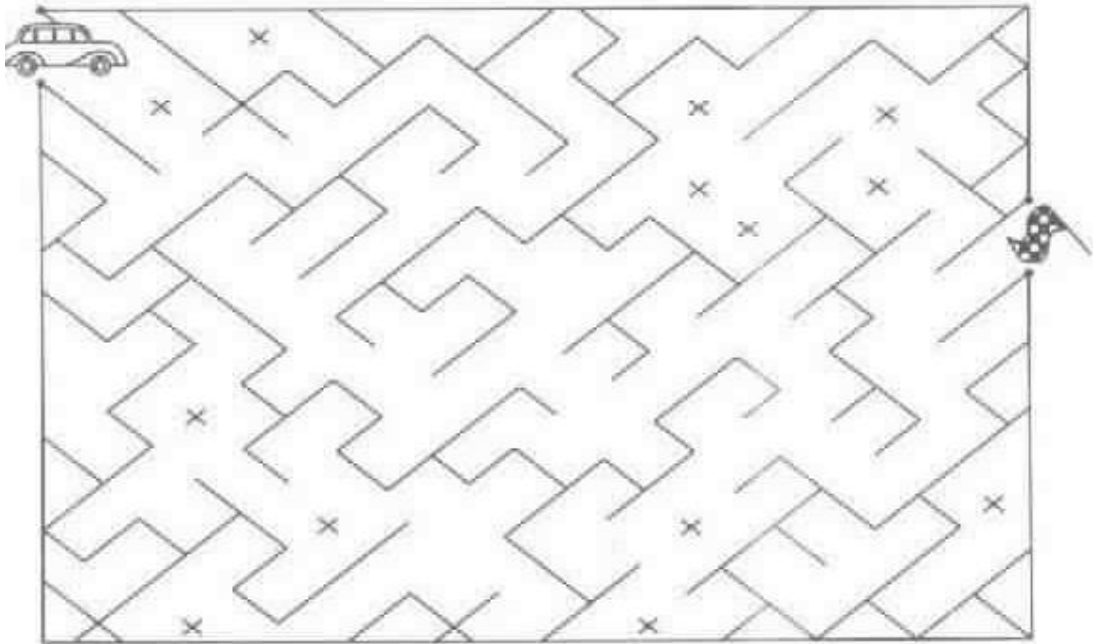
Problem 7

Count the objects in each row. Circle the same number of objects in each box.



Problem 8

Help the car get through the maze.



Find who likes what. Color them in the same color.

