

Homework 14

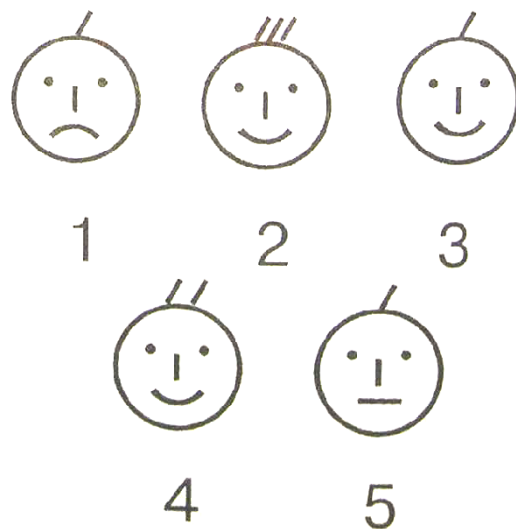
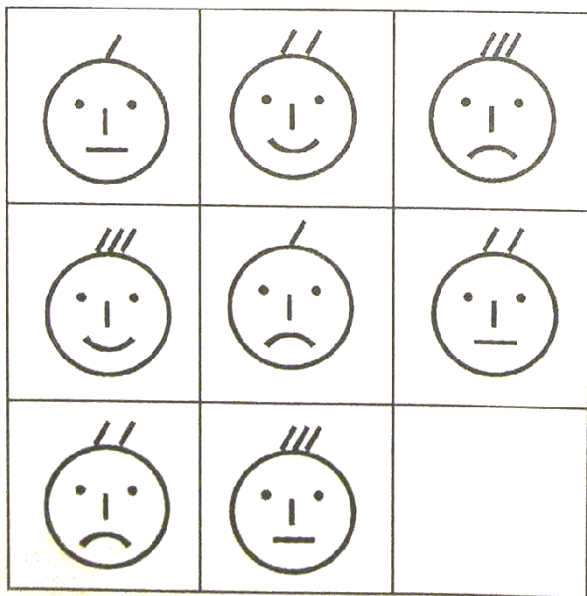
Problem 1

Circle the objects that have a cone shape.



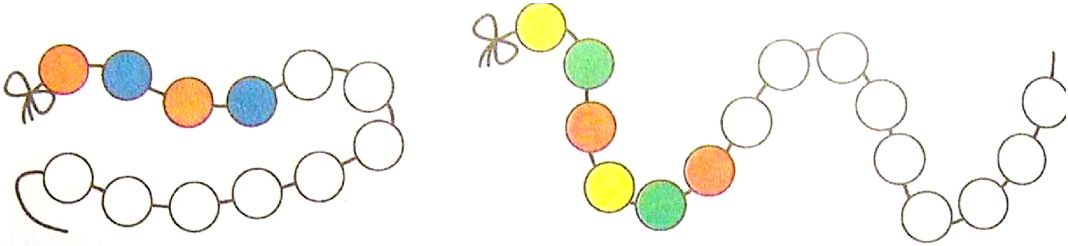
Problem 2

Find the missing face.



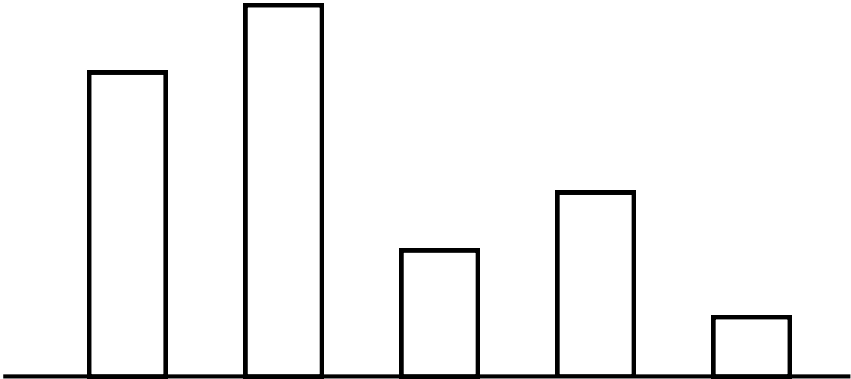
Problem 3

Color in the beads according to the pattern.



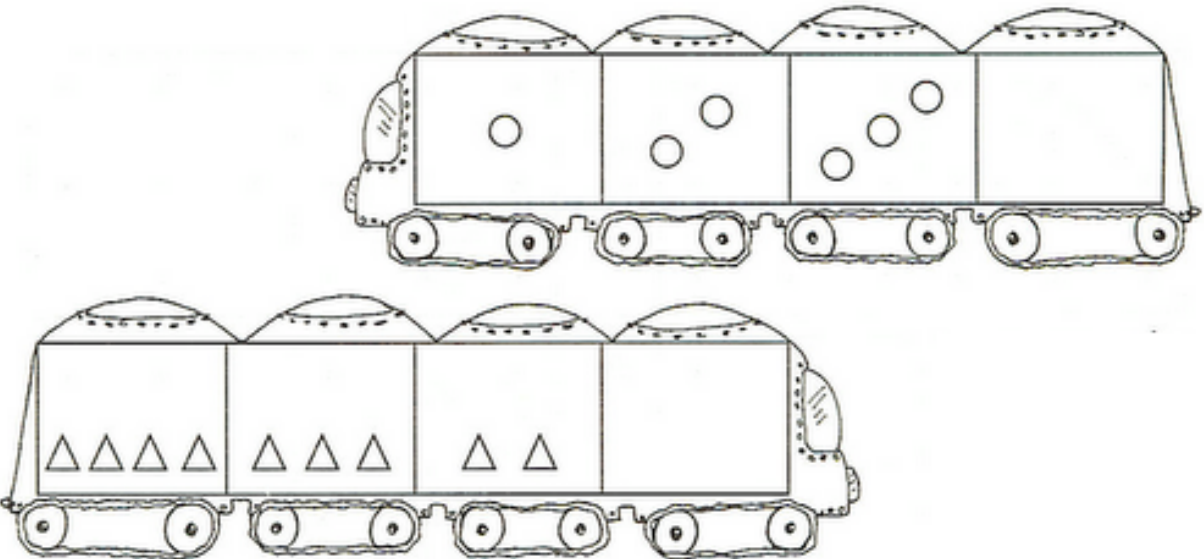
Problem 4

Color the tallest tower red. Color in the next tallest tower, yellow. After the tallest and the next height - in green. Color in the shortest tower orange. Color in blue the tower is between green and red.



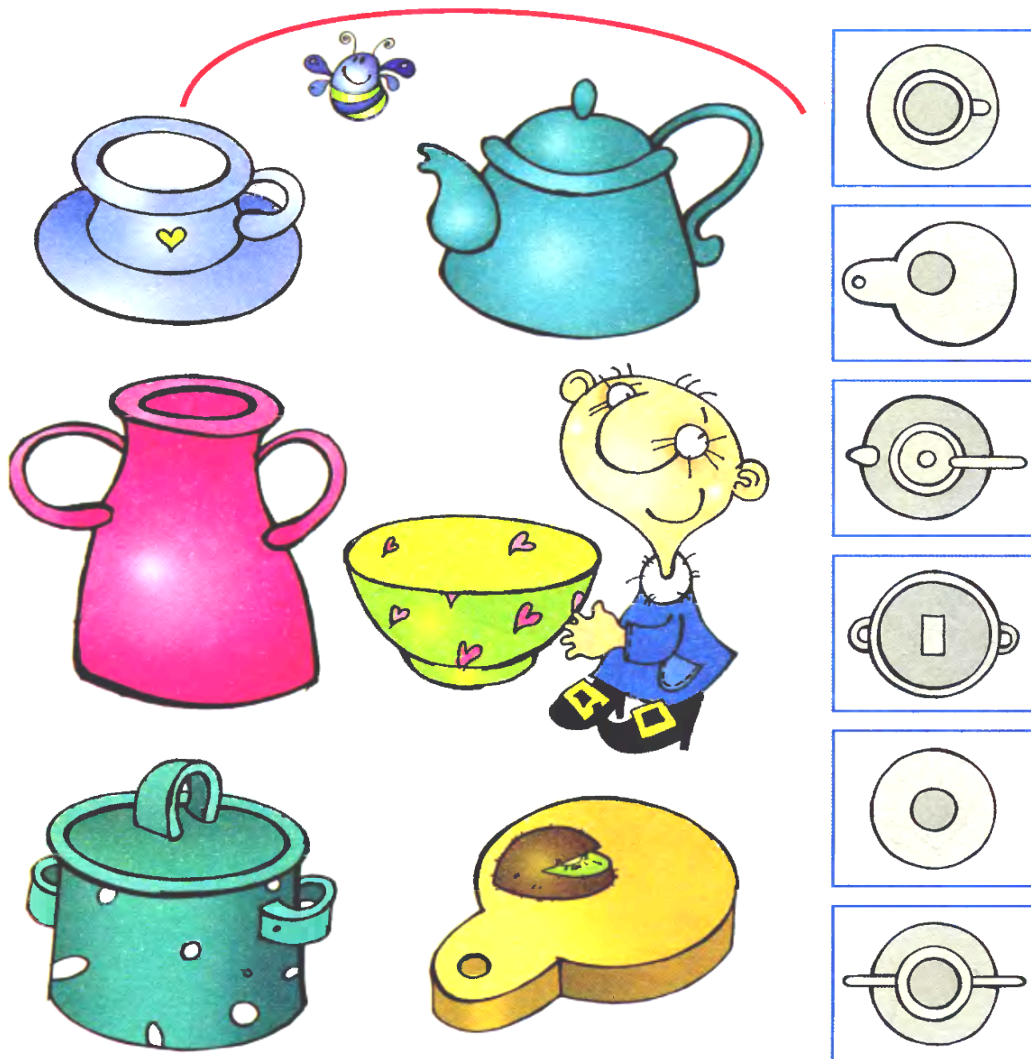
Problem 5

Look at the pattern. Draw the shapes that are missing in the train-car.



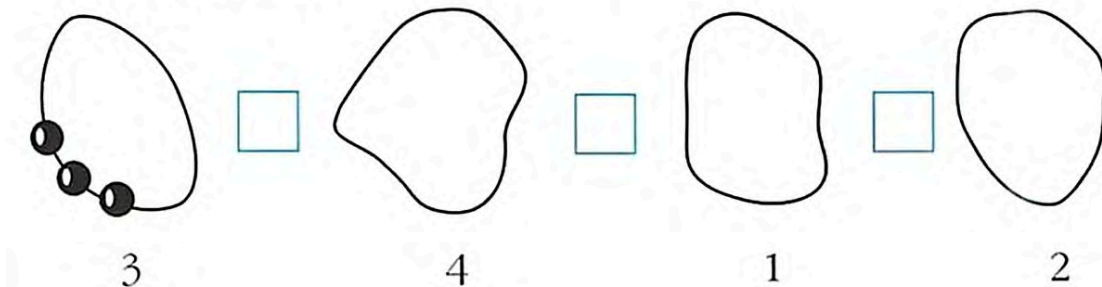
Problem 6

Connect pictures of the objects with the pictures of them when you look at them from the top (top view).



Problem 7

Draw the same number of beads as the number under each thread. Compare the number of beads and write symbols $>$, $<$.



Problem 8

Fill in the empty boxes.

$5 \text{ is } \boxed{3} + \boxed{}$

$5 \text{ is } \boxed{2} + \boxed{}$

$5 \text{ is } \boxed{1} + \boxed{}$

$6 \text{ is } \boxed{2} + \boxed{}$

$6 \text{ is } \boxed{1} + \boxed{}$

$3 \text{ is } \boxed{} + \boxed{}$

$4 \text{ is } \boxed{} + \boxed{}$

$6 \text{ is } \boxed{3} + \boxed{}$

$6 \text{ is } \boxed{4} + \boxed{}$

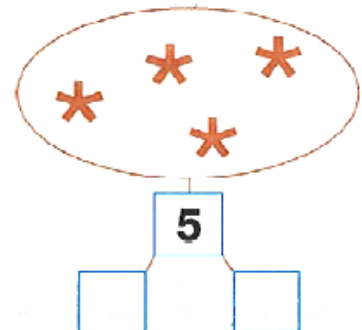
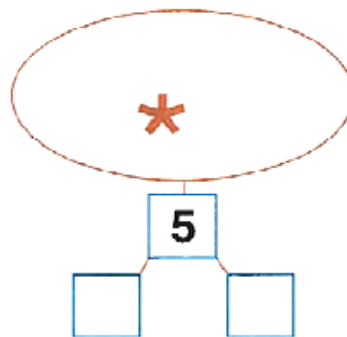
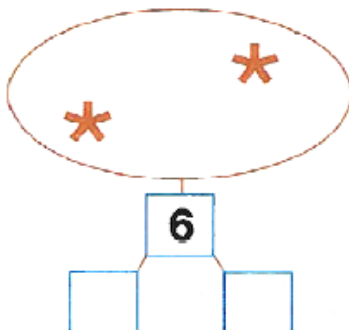
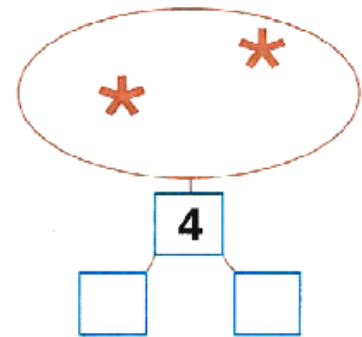
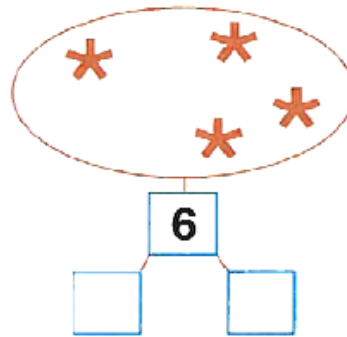
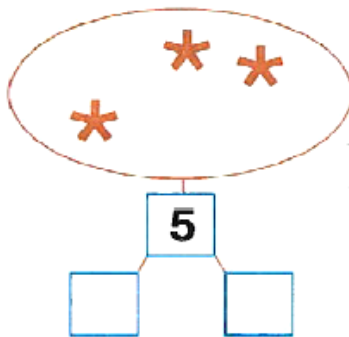
$4 \text{ is } \boxed{} + \boxed{}$

$6 \text{ is } \boxed{} + \boxed{2}$

$6 \text{ is } \boxed{5} + \boxed{}$

Problem 9

Add (draw) more blue stars into the windows to get the number in the boxes. Write the number of red and blue stars in the empty boxes.



Problem 10

Spot all of these objects in the picture.

