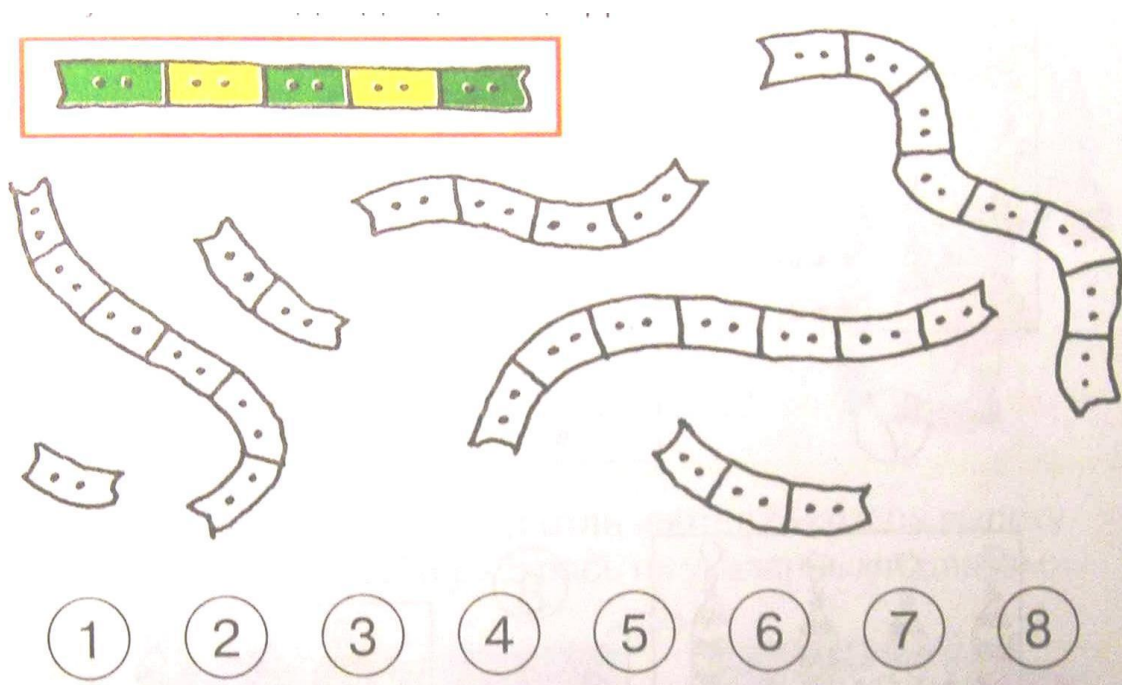


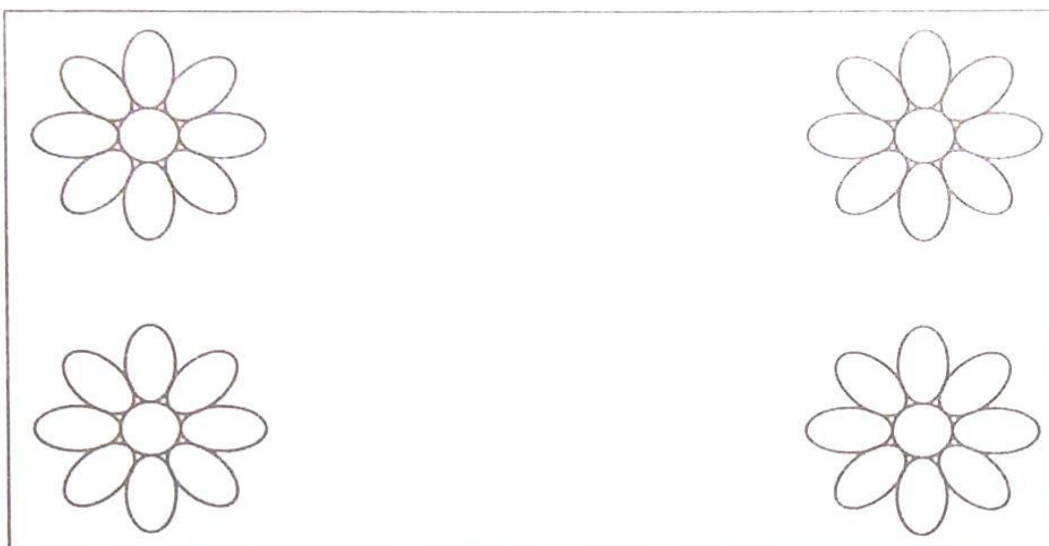
Math Enrichment 4-5

Homework 21

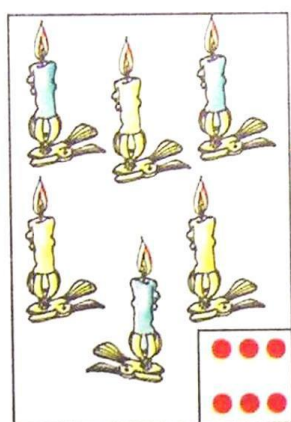
Problem 1 Carefully examine the framed piece of ribbon. Count how many segments it has. Color in the shorter ribbons. Connect each ribbon with the corresponding number.



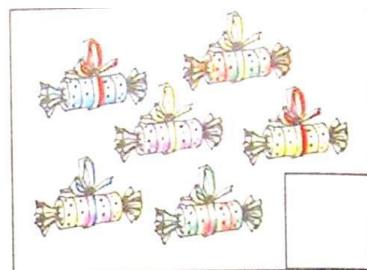
Color the flower in the top left corner red, in the lower right-yellow, lower left -blue, top right-orange. Draw another flower in the middle.



Count the objects and connect the pictures with the matching numbers. In the empty boxes, put the correct number of dots.



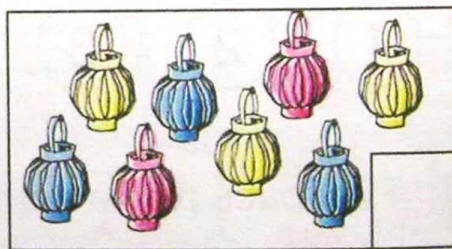
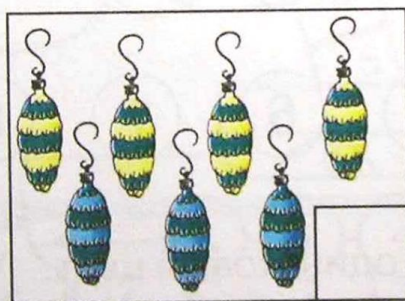
6



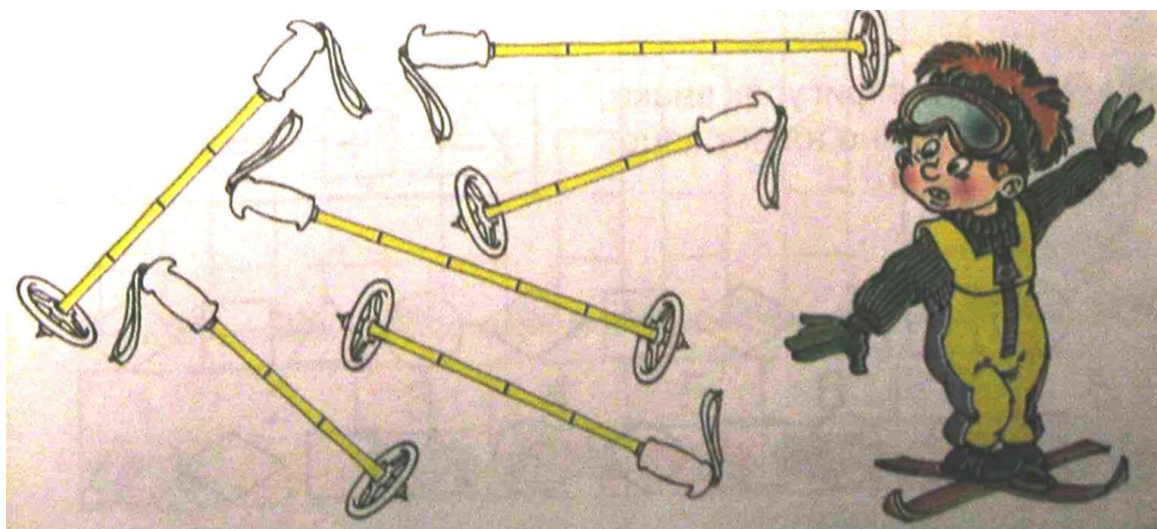
7



8

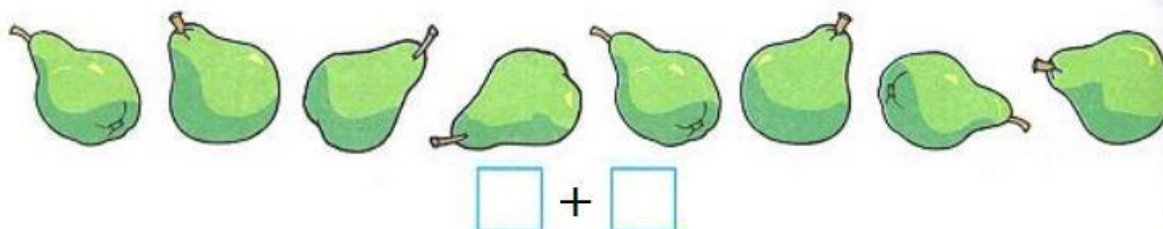
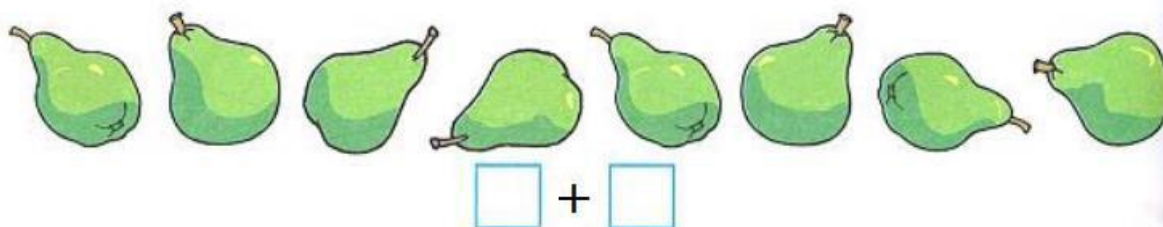
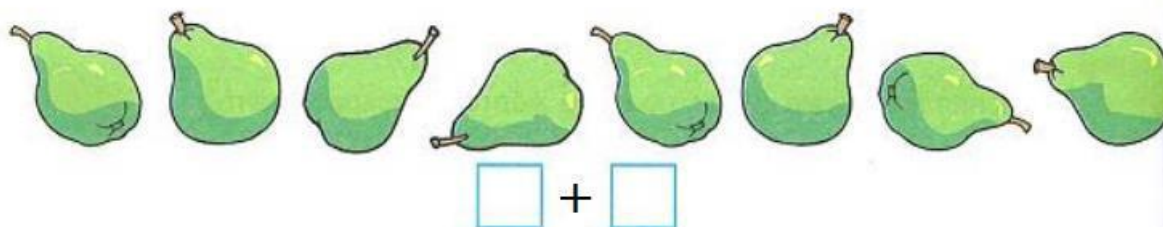
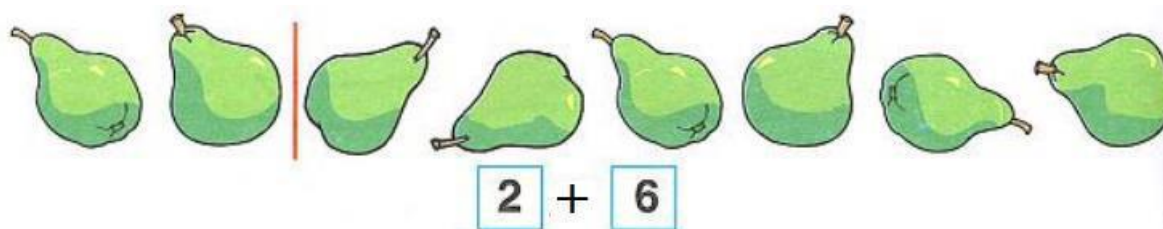


Color the matching ski poles the same color.

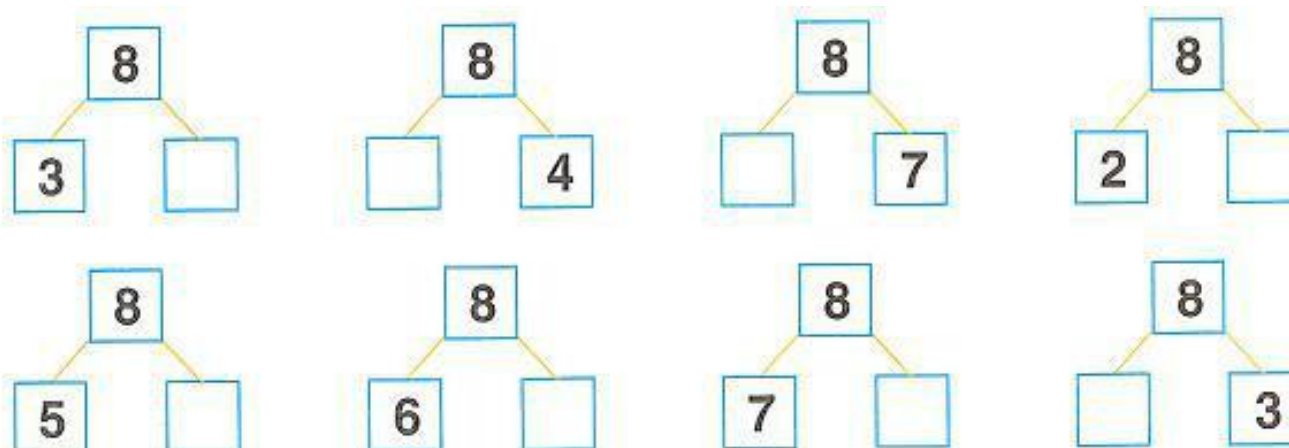


Problem 2

Put 8 pears onto 2 plates as many ways as possible.



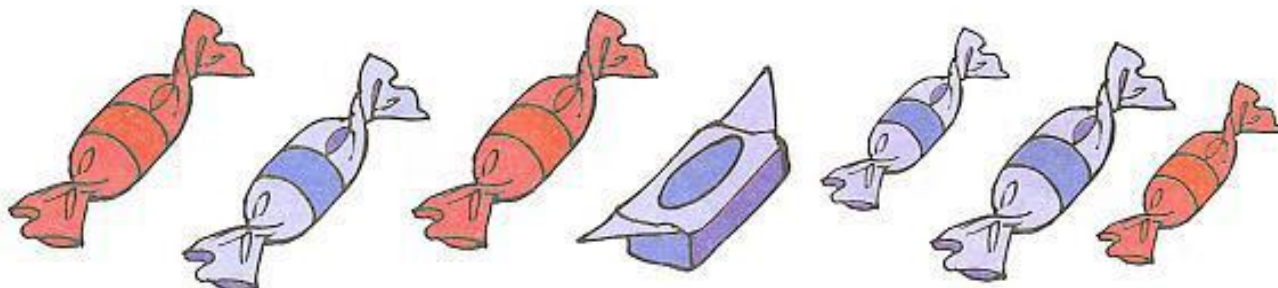
What numbers add up to 8?



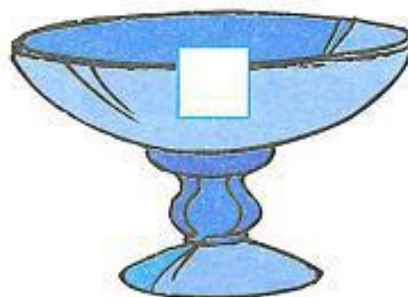
Problem 3

Count how many candies are in the picture.

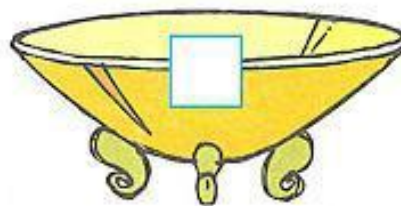
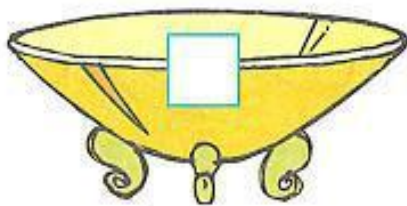
Write the number:



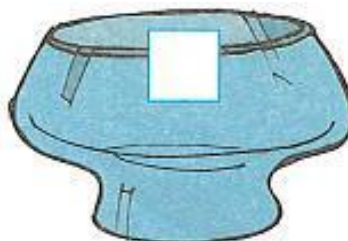
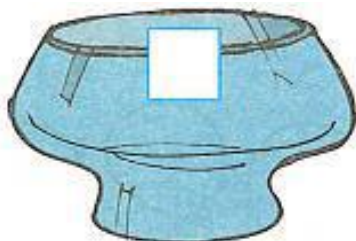
How many candies of the same **size** can you put into each vase?



How many candies of the same **color** can you put into each vase?

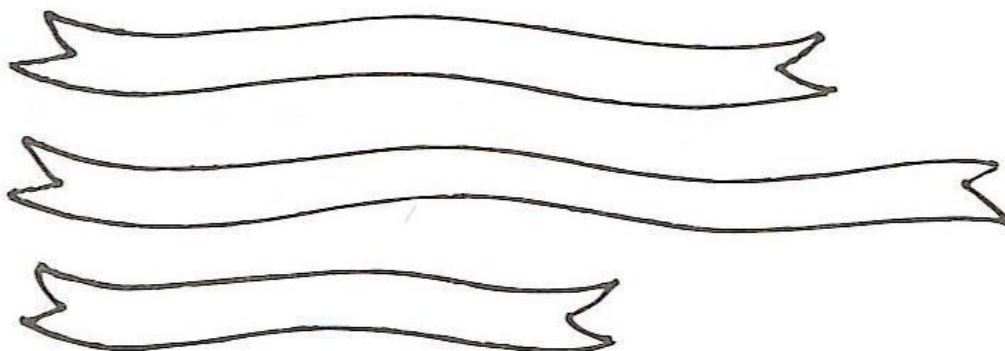


How many candies of the same **shape** can you put into each vase?

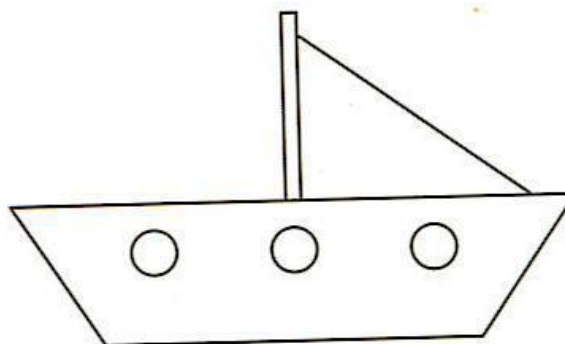
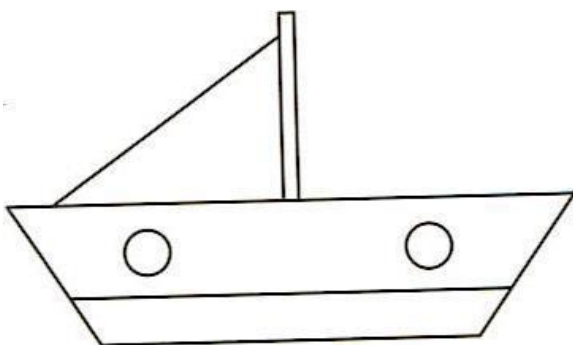
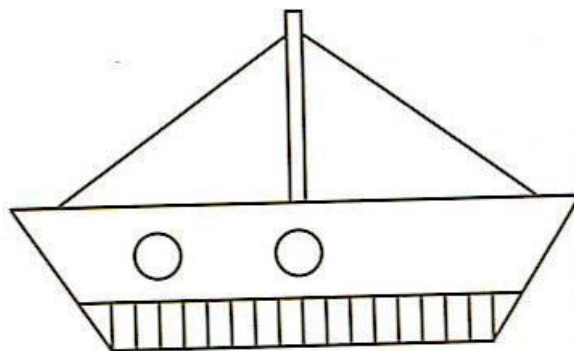
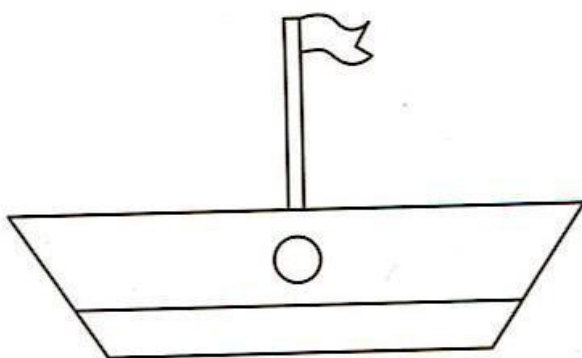


Problem 4

The red ribbon is longer than the blue but shorter than the yellow. Color the ribbons.

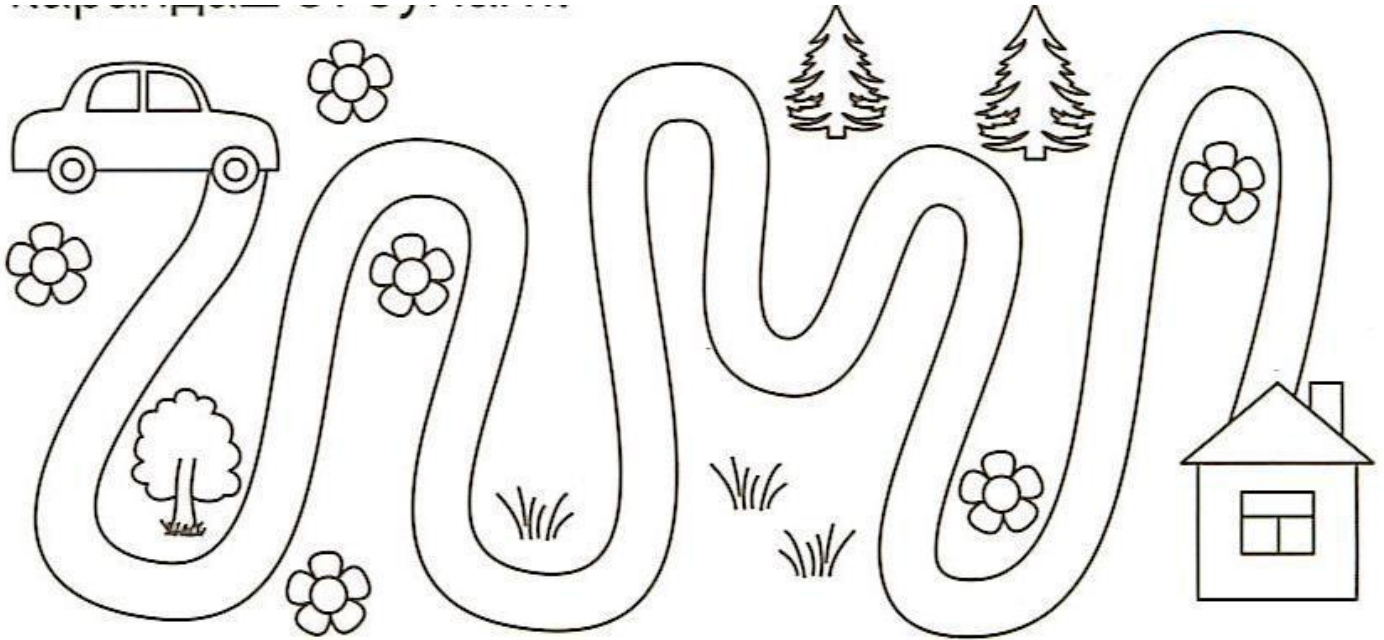
**Problem 5**

Make all of the boats the same.



Problem 6

Help the car get to the house. Draw a line, so it doesn't touch the edges of the path and do it without lifting your pencil.



Problem 7

Copy the signs inside the shapes below as it shown:

