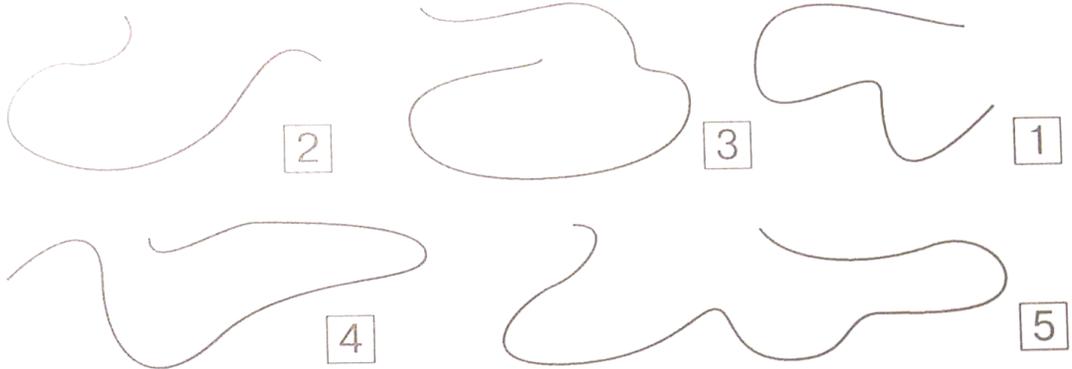


Math Enrichment 4-5

Home Work 13

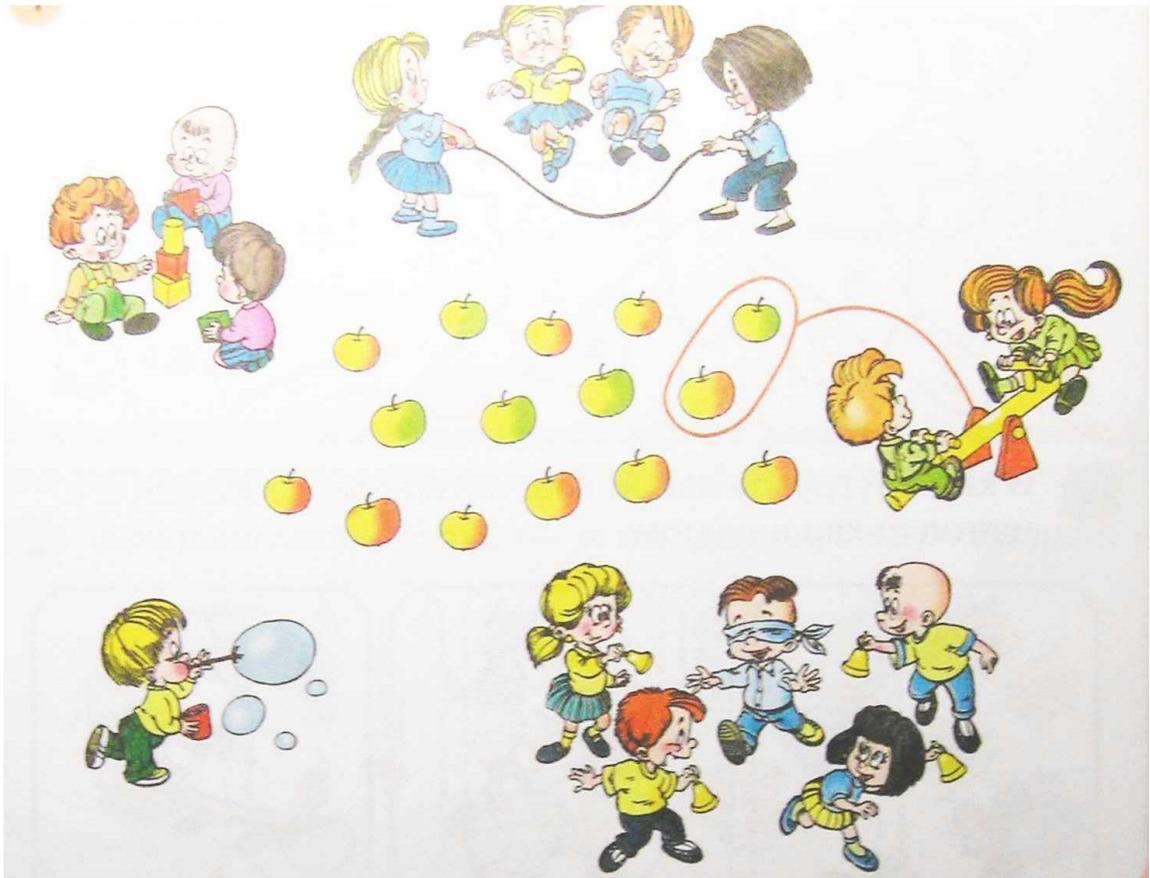
Problem 1

On each string draw the same amount of beads as the number in the box.



Problem 2

Divide the apples between all of the kids.



Problem 3 Count and find out how many there are:

Big leaves

Small leaves

Big yellow leaves

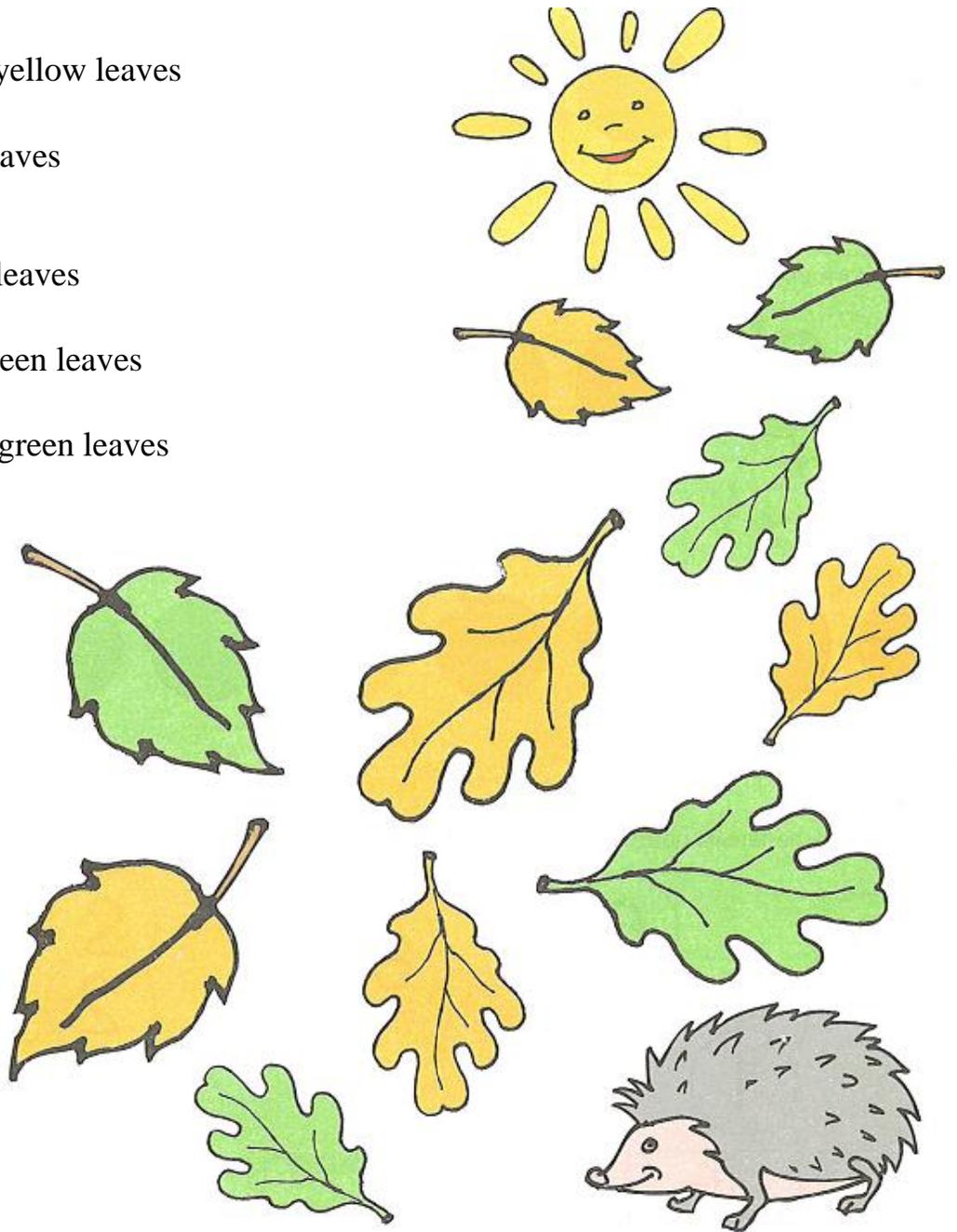
Small yellow leaves

Oak leaves

Birch leaves

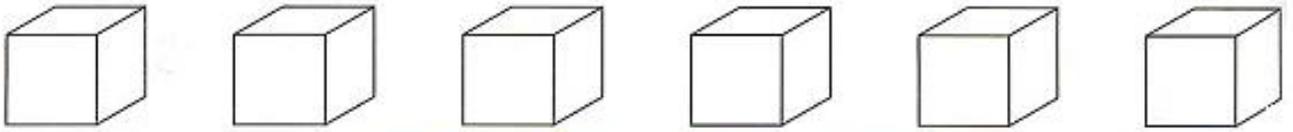
Big green leaves

Small green leaves

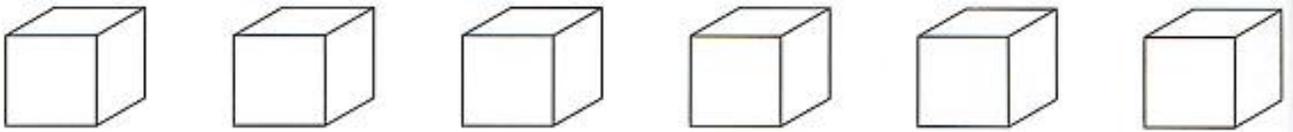


Problem 4

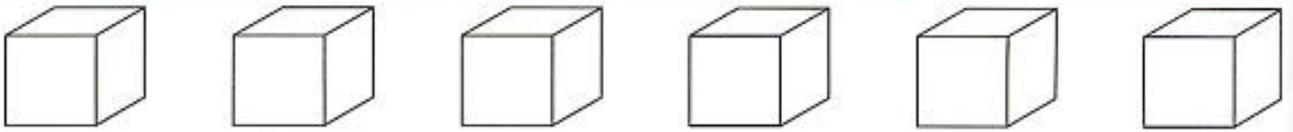
Look at the numbers in the boxes and color in the cubes in each row. Write how many green and yellow cubes you got.



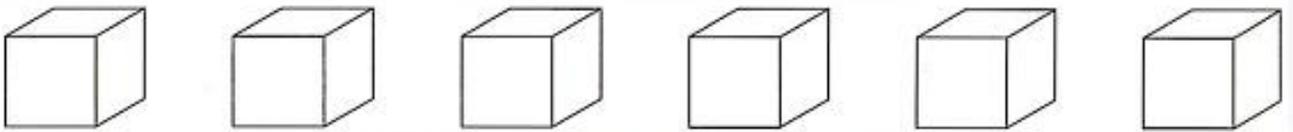
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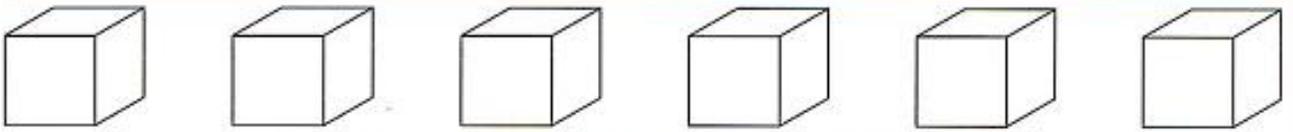
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Problem 5 Color in the circle that has the number 6 blue.

Write number 6 in the boxes

Problem 6 Write the number of shapes under each picture and compare them by putting $>$, $<$, $=$, in between.

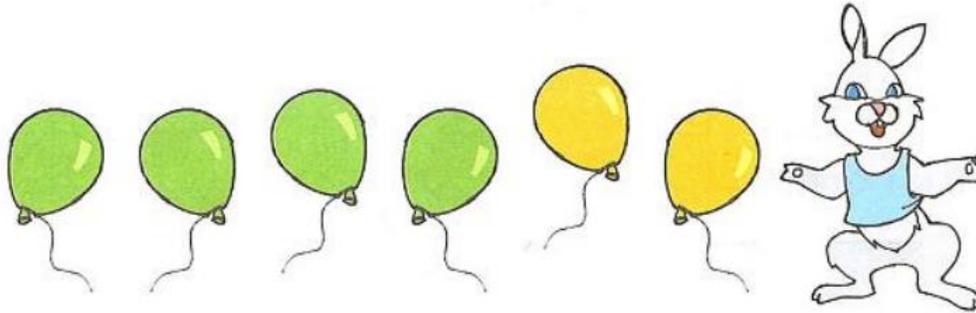
Three pairs of shape groups are shown, each with a box for counting and a box for comparison:

- Group 1: 5 white triangles vs 2 black triangles. Boxes: [] [] []
- Group 2: 3 black circles vs 5 white circles. Boxes: [] [] []
- Group 3: 4 brown squares vs 4 white squares. Boxes: [] [] []

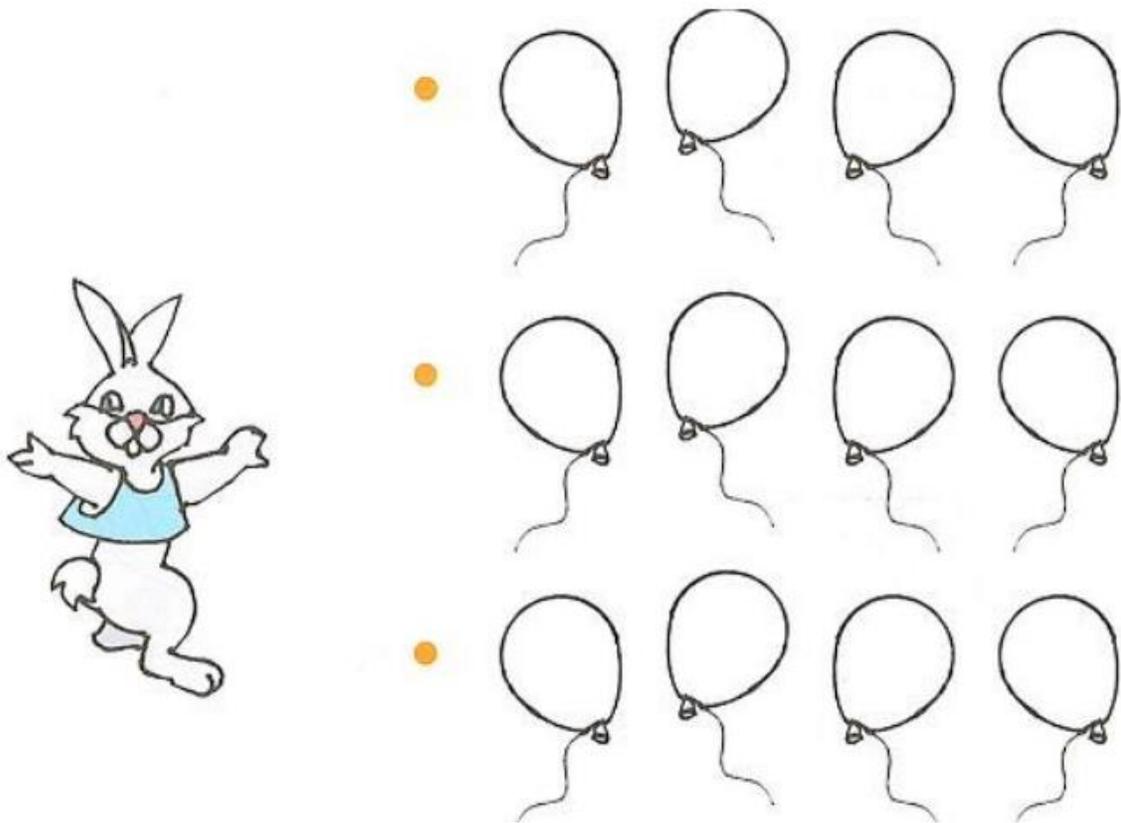
Problem 7 Help the Teddy Bear make the two pictures look the same:

The teddy bear is sitting between two 5x5 grids. The left grid shows a boat with colored parts: a blue hull, an orange sail, and orange and blue triangular sections. The right grid shows the same boat as an outline, intended for coloring.

Problem 8 Bunny has 6 balloons.



He gave 4 balloons to his friend Bear. Color in all of the possible different ways he can give the balloons (do not repeat the color pattern).



Problem 9 Look at the picture. Try to make a math problem and solve it.

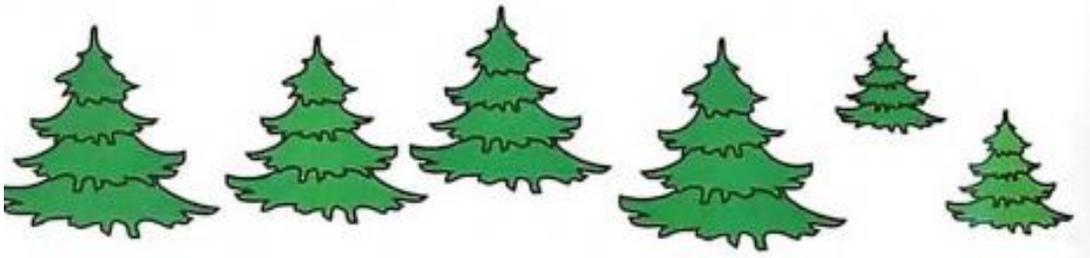
Clara has — 5 

Julian — ? 2  MORE

How many  does Julian have?

			=	
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Circle the smallest pine tree.



Color in yellow the stripes that are longer than the colored one and blue those that are shorter than the colored one.

