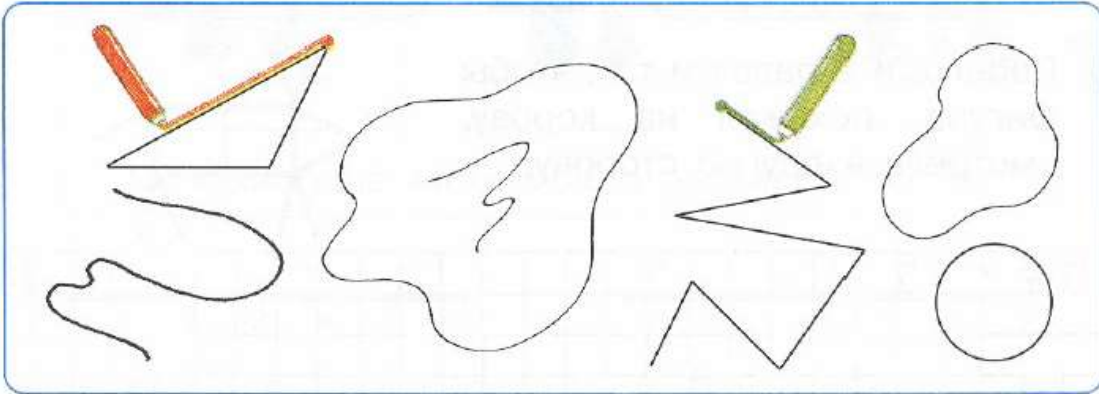


Math 0

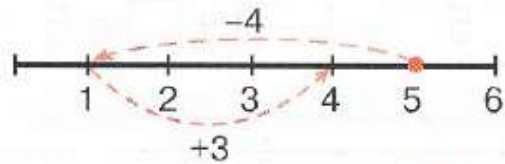
Homework 18.

Problem 1.

Trace the closed lines in red, and open lines in green.



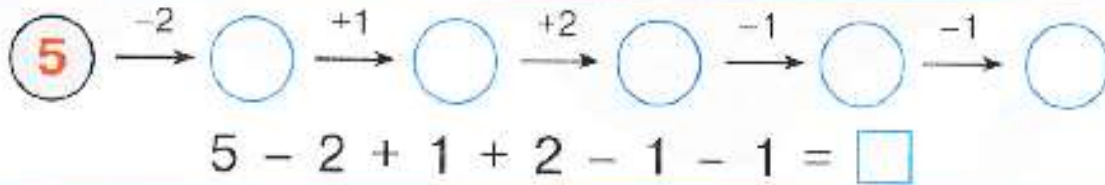
Add or subtract using the number line.



$$5 - 4 + 3 = \square$$

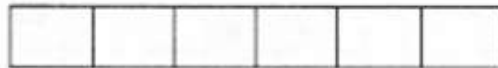


$$3 + 2 - 4 = \square$$



$$5 - 2 + 1 + 2 - 1 - 1 = \square$$

Decode a word. Put letters according to their numerical order.



$$1 + 5 - 3 = \square \quad \mathbf{J}$$

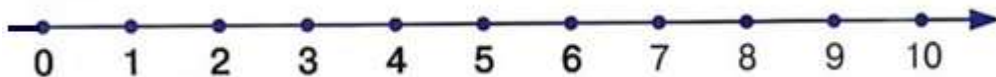
$$5 - 2 + 3 = \square \quad \mathbf{T}$$

$$3 - 1 + 3 = \square \quad \mathbf{C}$$

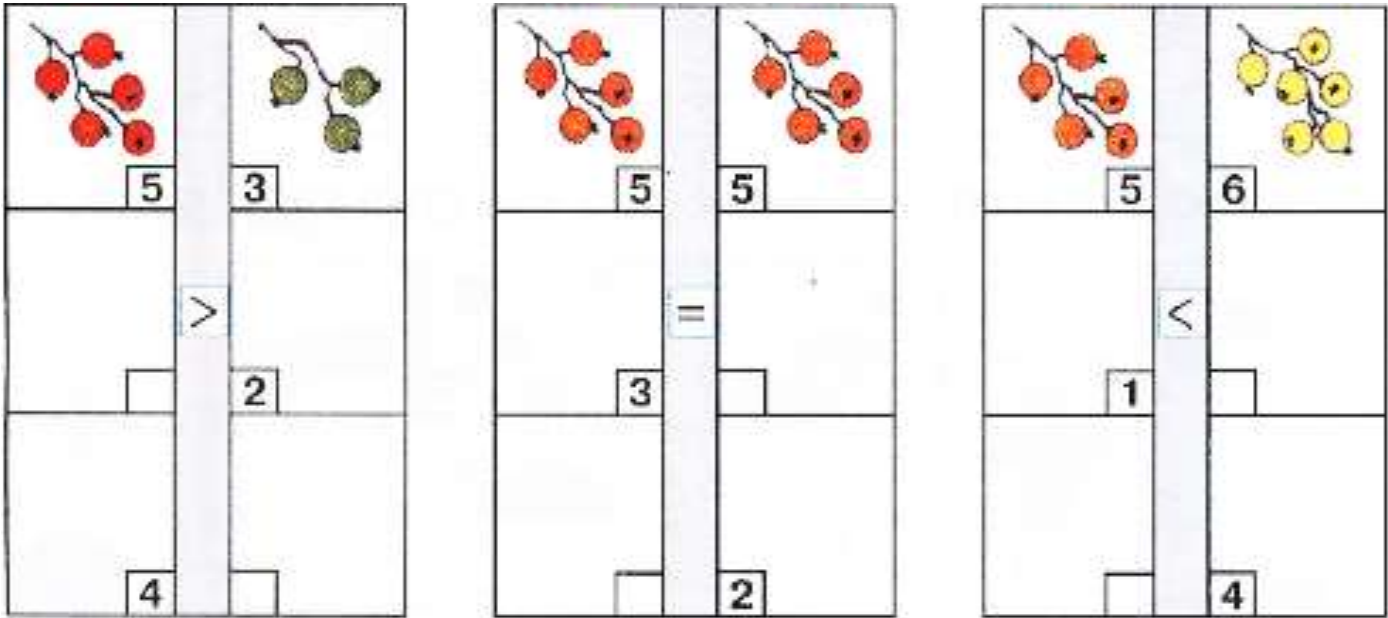
$$6 - 4 + 2 = \square \quad \mathbf{E}$$

$$2 + 3 - 4 = \square \quad \mathbf{O}$$

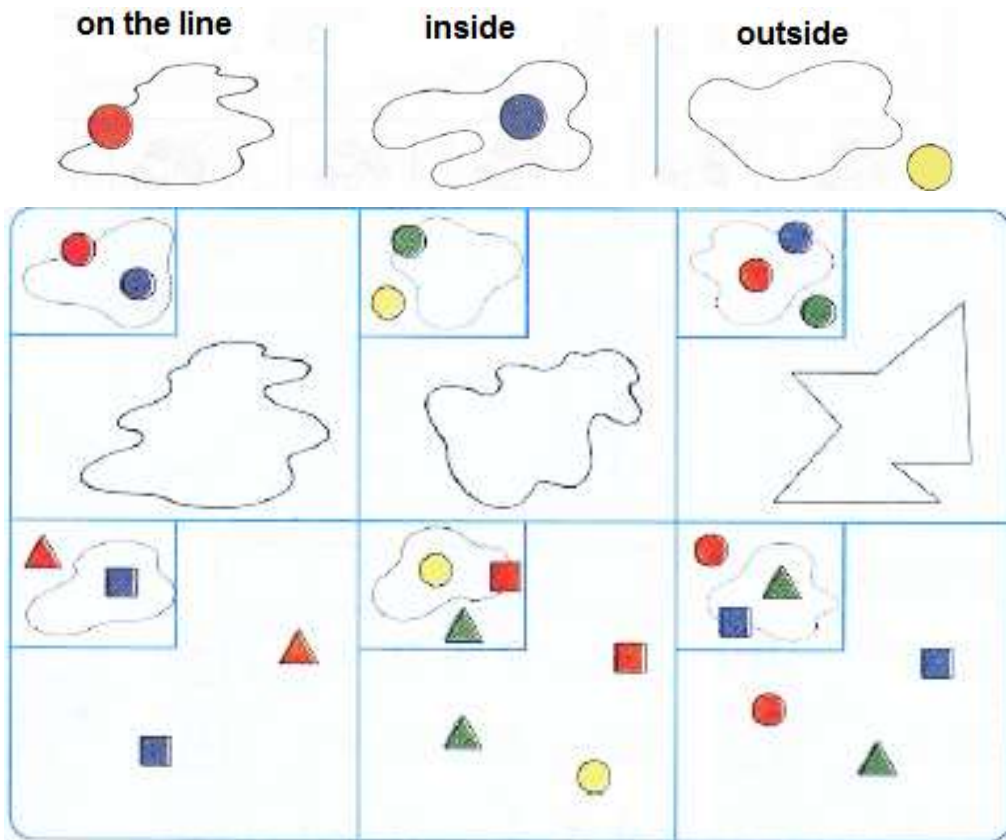
$$4 + 1 - 3 = \square \quad \mathbf{B}$$



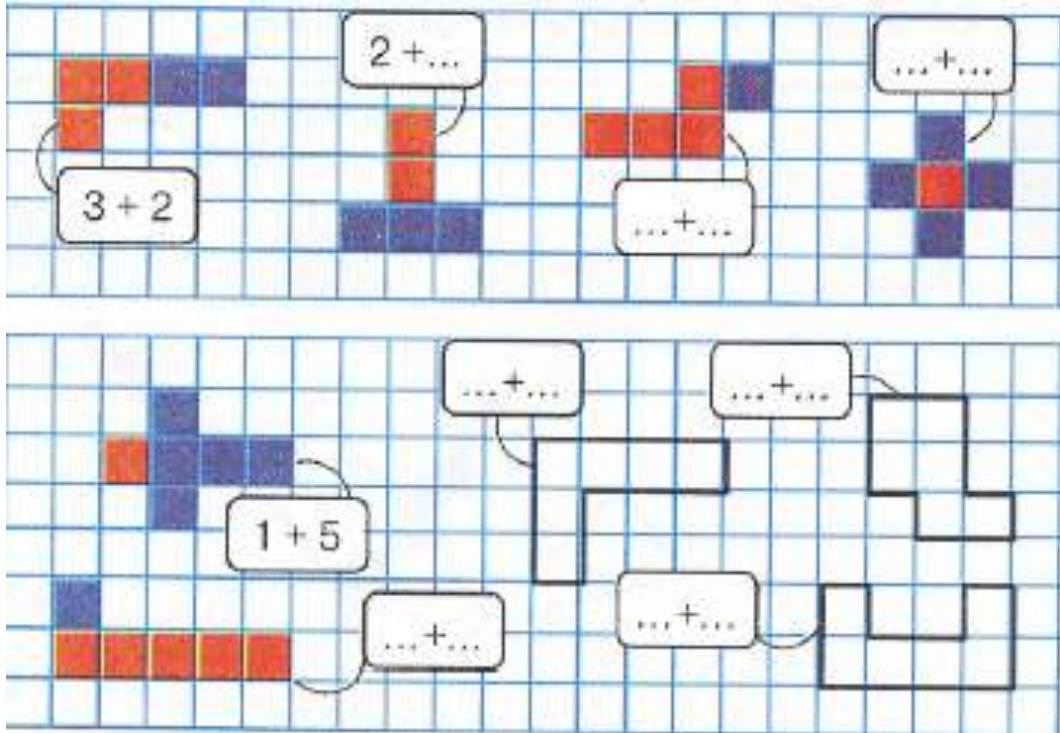
Problem 2. Draw your pictures by following the rules in the boxes. Pay attention to the signs “>”, “<” or “=”.



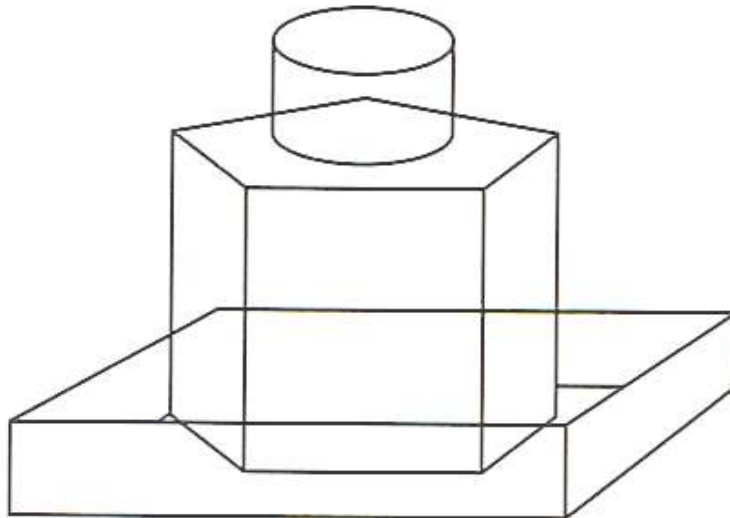
Problem 3. Look at the example in the blue boxes. Draw shapes and lines by following the pattern.



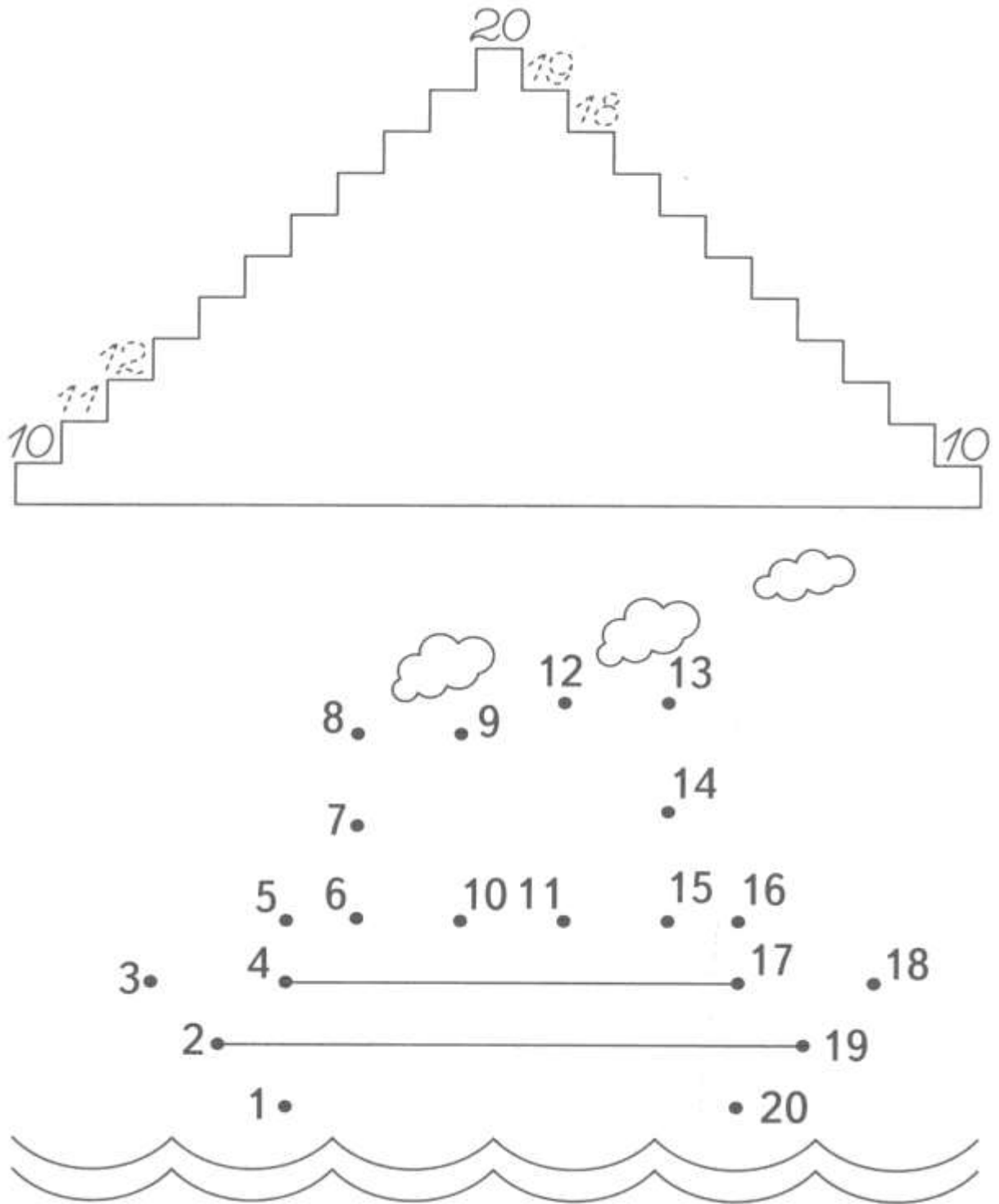
Problem 4. Compose the number expressions. Draw your examples.



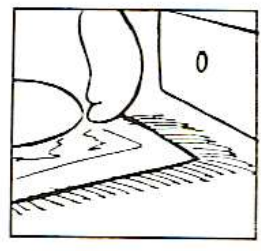
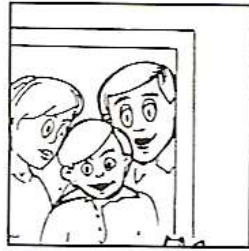
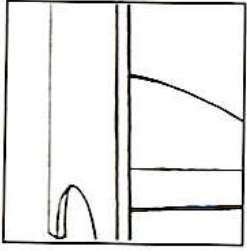
Problem 5. Color the picture if the blue box is in the box which is red from the inside and yellow from the outside. The green box is on top of the blue one.



Problem 6. Finish the drawing.



Problem 7. Write picture's "addresses" in the circles.



A

B

C

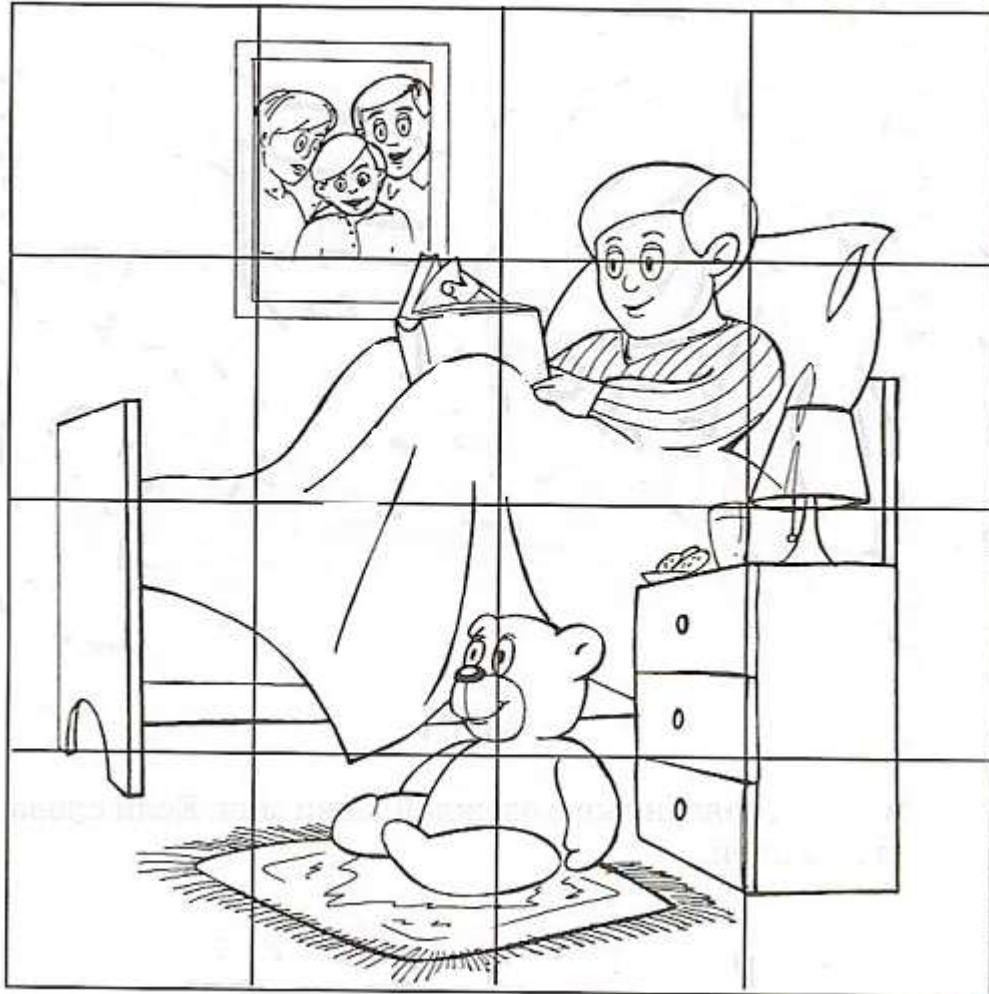
D

1

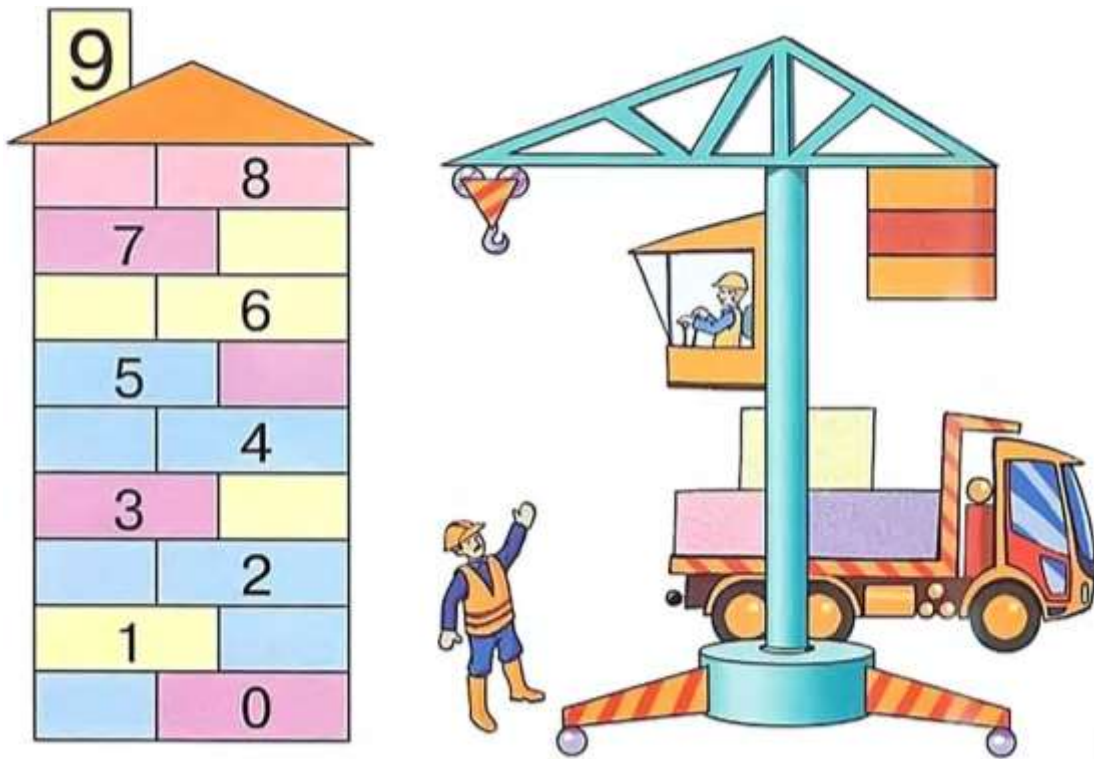
2

3

4



Problem 8. Make each floor add up to 9



Problem 9.

Color the circle in a way so that it will be on top of the triangle and the square.

