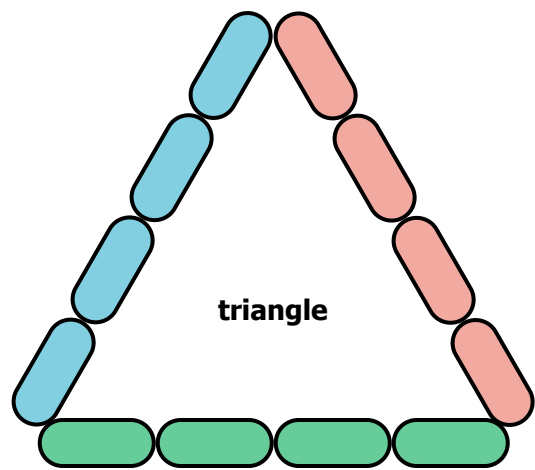


1.



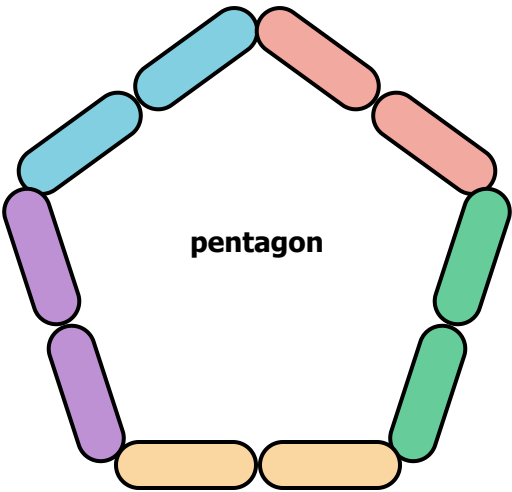
How many sides?

3

How many paper clips in all?

12

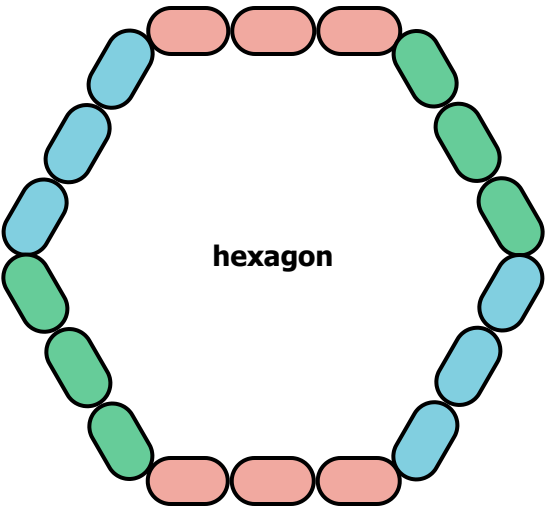
2.



How many sides?

How many paper clips in all?

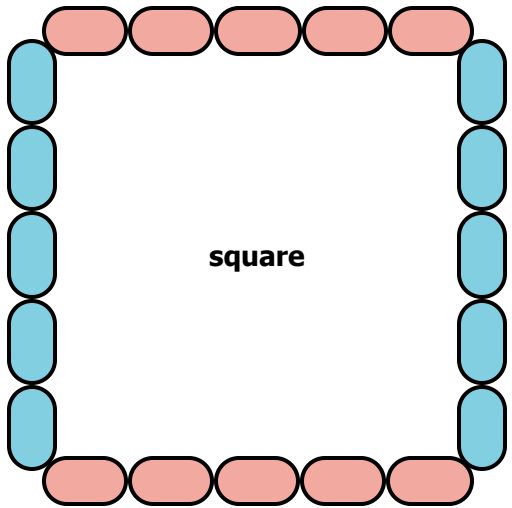
3.



How many sides?

How many paper clips in all?

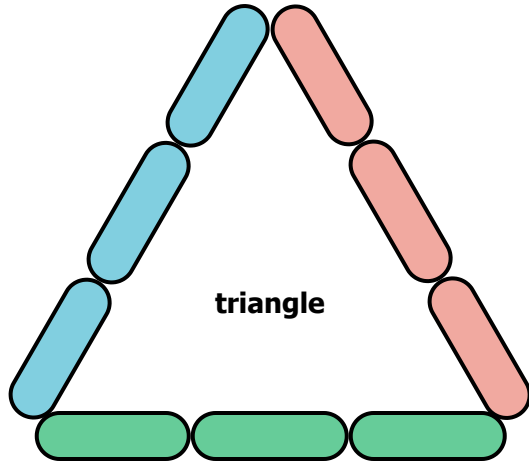
4.



How many sides?

How many paper clips in all?

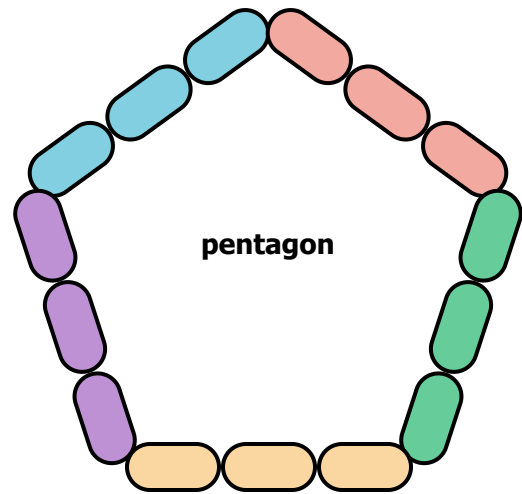
1.



How many sides? _____

How many paper clips in all? _____

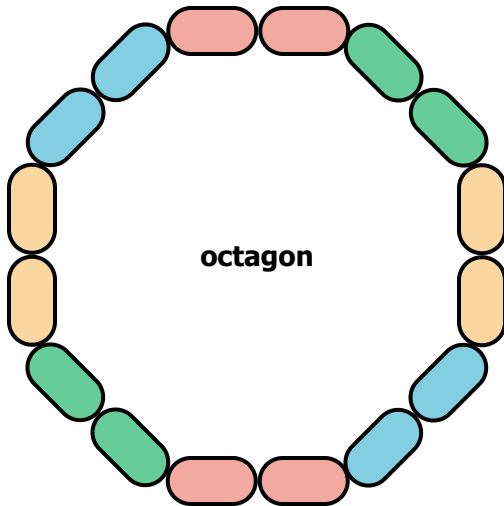
2.



How many sides? _____

How many paper clips in all? _____

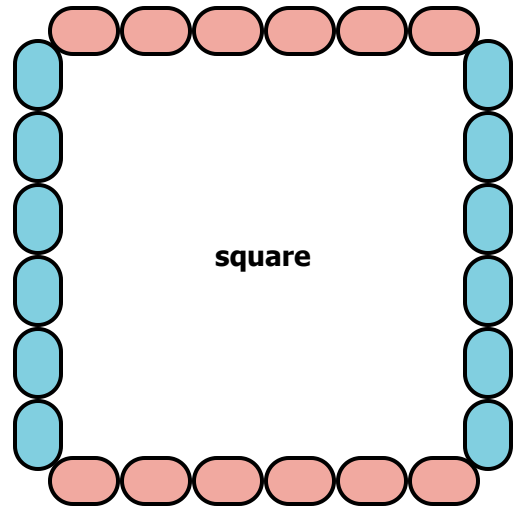
3.



How many sides? _____

How many paper clips in all? _____

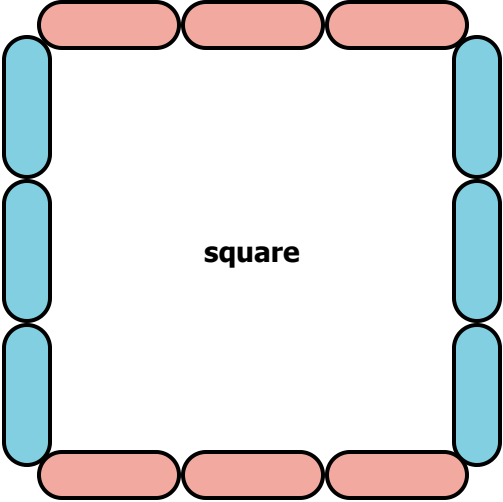
4.



How many sides? _____

How many paper clips in all? _____

1.

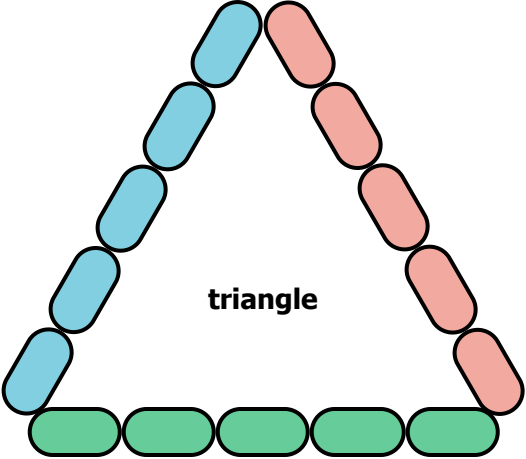


square

How many sides?

How many paper clips in all?

2.

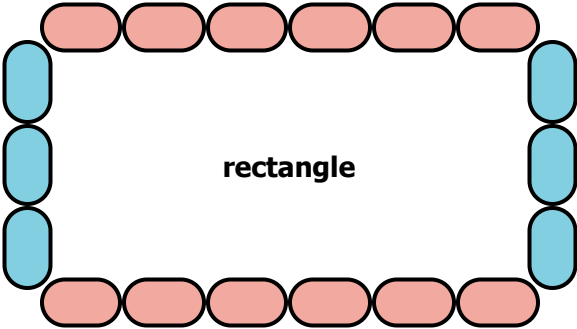


triangle

How many sides?

How many paper clips in all?

3.

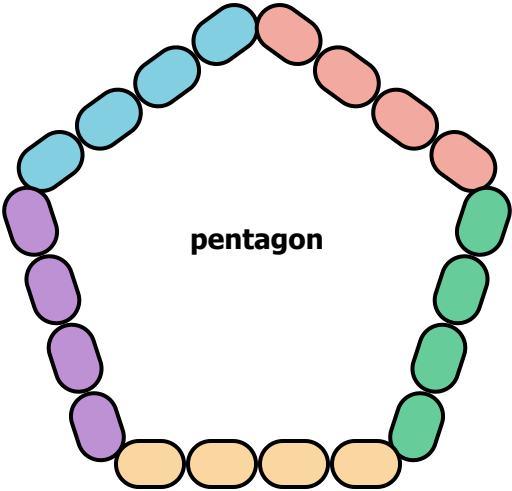


rectangle

How many sides?

How many paper clips in all?

4.

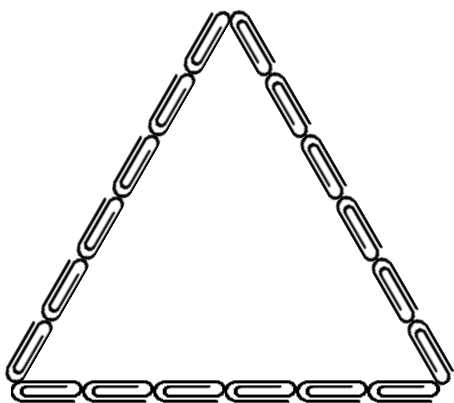


pentagon

How many sides?

How many paper clips in all?

Triangles made from paper clips are shown below. For each triangle, find the total length of 2 sides and 3 sides, measured in paper clips.

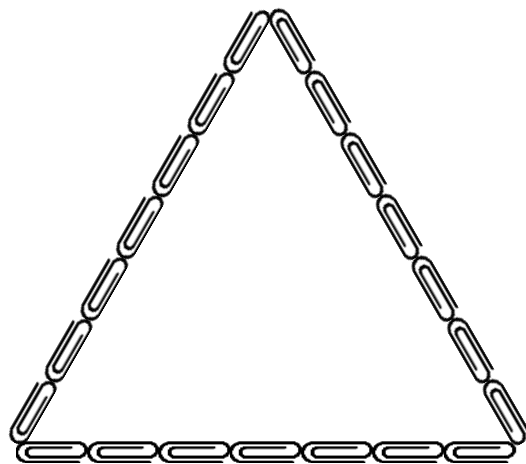


- a. Find the total length of any 2 sides.

$$\begin{array}{c} \underline{\hspace{1cm}} \\ \text{1 side} \end{array} + \begin{array}{c} \underline{\hspace{1cm}} \\ \text{1 side} \end{array} = \begin{array}{c} \underline{\hspace{1cm}} \\ \text{2 sides} \end{array}$$

- b. Find the total length of all 3 sides.

$$\begin{array}{c} \underline{\hspace{1cm}} \\ \text{2 sides} \end{array} + \begin{array}{c} \underline{\hspace{1cm}} \\ \text{1 side} \end{array} = \begin{array}{c} \underline{\hspace{1cm}} \\ \text{3 sides} \end{array}$$



- c. Find the total length of any 2 sides.

$$\begin{array}{c} \underline{\hspace{1cm}} \\ \text{1 side} \end{array} + \begin{array}{c} \underline{\hspace{1cm}} \\ \text{1 side} \end{array} = \begin{array}{c} \underline{\hspace{1cm}} \\ \text{2 sides} \end{array}$$

- d. Find the total length of all 3 sides.

$$\begin{array}{c} \underline{\hspace{1cm}} \\ \text{2 sides} \end{array} + \begin{array}{c} \underline{\hspace{1cm}} \\ \text{1 side} \end{array} = \begin{array}{c} \underline{\hspace{1cm}} \\ \text{3 sides} \end{array}$$

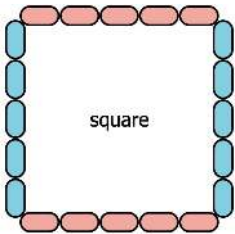
MATCHING - A

Draw lines to connect the number of sides on the left and the number of paper clips on the right to the matching shape in the center.

Sides:

Paperclips:

5



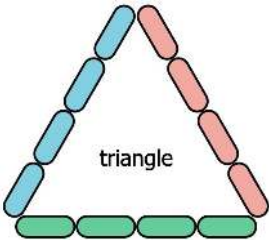
15

4



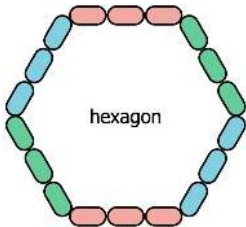
20

6



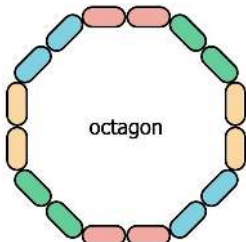
12

3



16

8



18