Name

1. Circle the shapes with 3 sides.

[Images of various shapes, including a triangle, a parallelogram, a trapezoid, and a hexagon.]

Draw a shape with 6 sides.
Sample:

[Image of a hexagon]

I count the number of sides on each shape.
I know shapes with 3 sides are called triangles.

I draw a shape with 6 sides.

[Image of a hexagon]

All sides have straight lines.
All sides connect, so my shape is closed.
REMEMBER

2. Count on to add.

\[
6 + 3 = 9
\]

3. Write the length of the pencil.

I see two groups of butterflies.
I circle a part I know.

Then, I count on from 6.

I see one 10-stick and 2 centimeter cubes.
I know \(10 + 2 = 12\).
The pencil is 12 centimeters long.