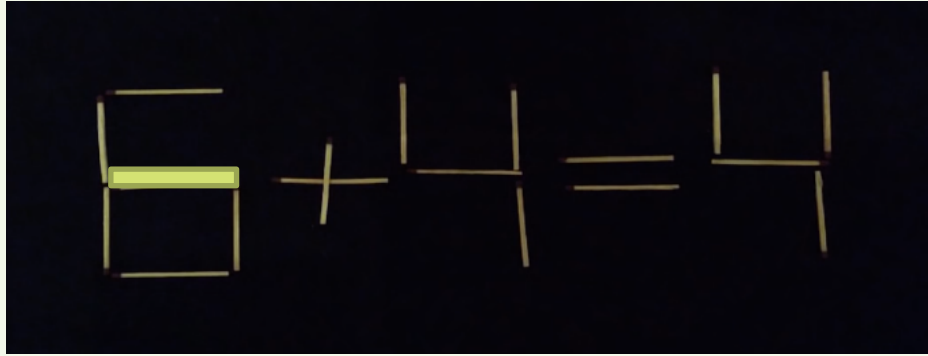




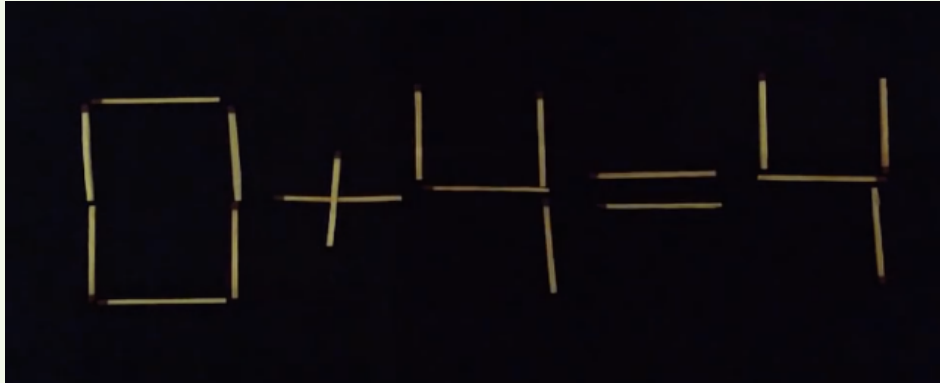
Math Club

Teacher: Kira Lou

Students: Grade 2-3



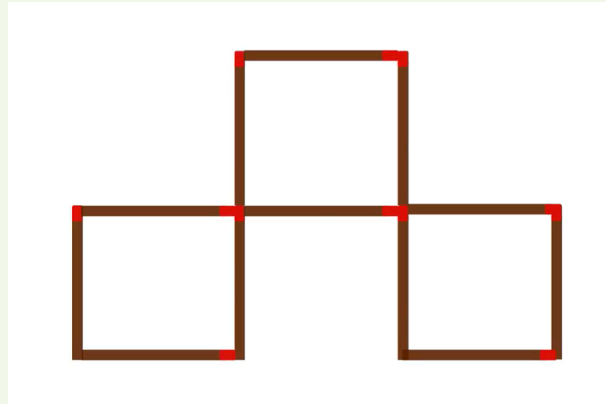
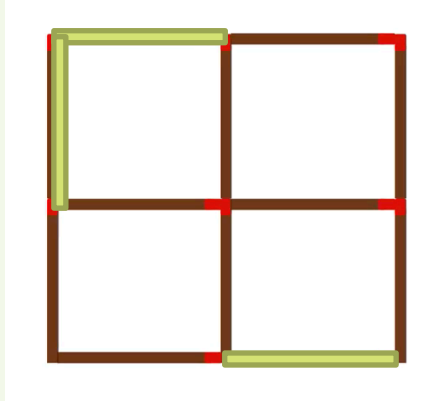
.



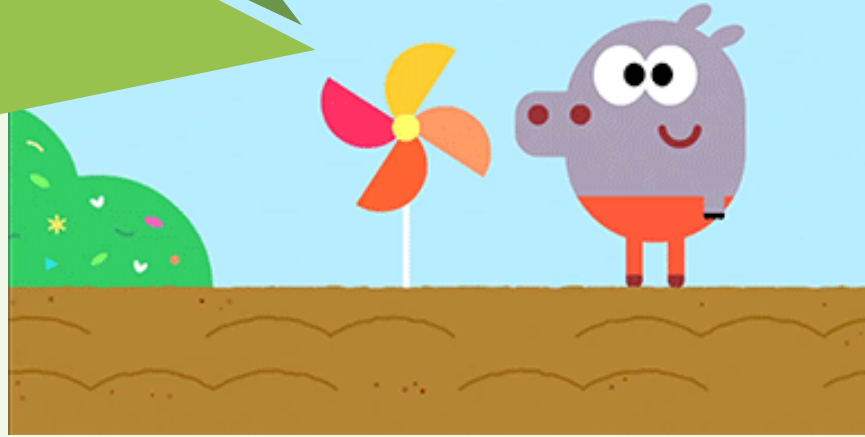
No breaking sticks

3 squares equal size

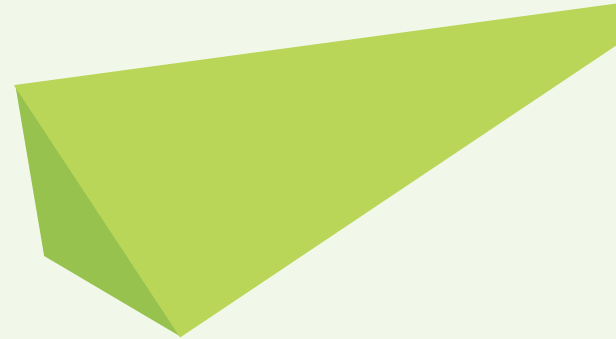
**Each stick must
be part of a square**



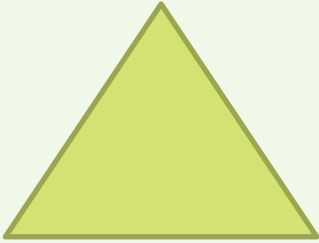
What is Perimeter?



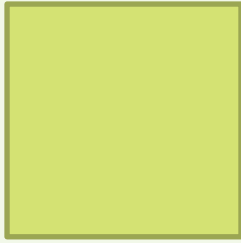
Perimeter is the distance
around the shape



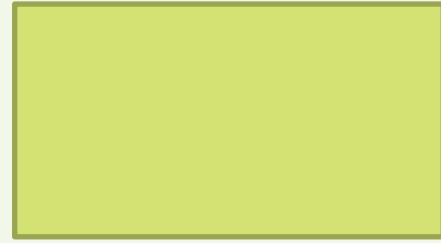
Different shapes



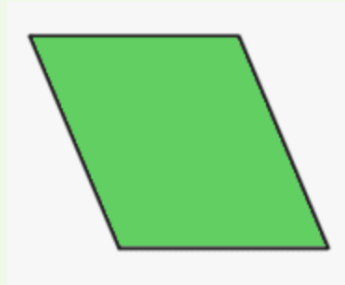
Triangle



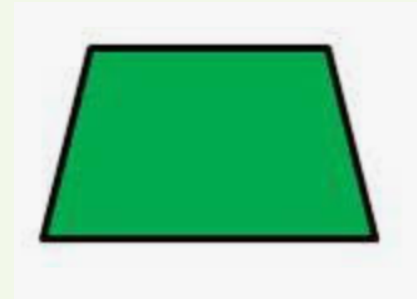
Square



Rectangle

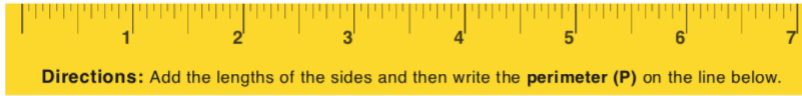


Parallelogram

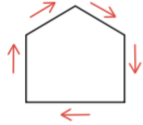


Trapezoid

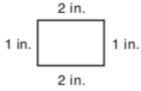
Presenting Perimeter



Directions: Add the lengths of the sides and then write the **perimeter (P)** on the line below.



Perimeter (P):
The distance
around a figure.



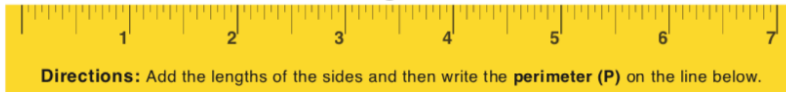
To find the perimeter, add
the length of each side together.

Perimeter (P) = 1 in. + 1 in. + 2 in. + 2 in. = 6 in.

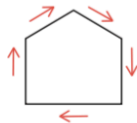
1.	 P = _____	 P = _____	 P = _____
2.	 P = _____	 P = _____	 P = _____
3.	 P = _____	 P = _____	 P = _____
4.	 P = _____	 P = _____	 P = _____



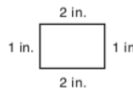
Presenting Perimeter



Directions: Add the lengths of the sides and then write the **perimeter (P)** on the line below.



Perimeter (P):
The distance
around a figure.



To find the perimeter, add
the length of each side together.

$$\text{Perimeter (P)} = 1 \text{ in.} + 1 \text{ in.} + 2 \text{ in.} + 2 \text{ in.} = 6 \text{ in.}$$

1.	<p>$P = \underline{8 \text{ in.}}$</p>	<p>$P = \underline{9 \text{ in.}}$</p>	<p>$P = \underline{12 \text{ in.}}$</p>
2.	<p>$P = \underline{15 \text{ in.}}$</p>	<p>$P = \underline{16 \text{ in.}}$</p>	<p>$P = \underline{7 \text{ in.}}$</p>
3.	<p>$P = \underline{34 \text{ in.}}$</p>	<p>$P = \underline{42 \text{ in.}}$</p>	<p>$P = \underline{21 \text{ in.}}$</p>
4.	<p>$P = \underline{30 \text{ in.}}$</p>	<p>$P = \underline{20 \text{ in.}}$</p>	<p>$P = \underline{40 \text{ in.}}$</p>

The image features a light green background with decorative geometric shapes in various shades of green. At the top, there is a horizontal band of overlapping triangles and polygons. At the bottom, there are two larger, more complex geometric shapes on the left and right sides, and a faint, rounded rectangular shape in the center. The word "Thanks!" is centered in a bold, dark green font.

Thanks!