

1 Warm-up: Shape Facts

2-min Fluency Warm-up — Go fast!

Sides on a hexagon: _____

Vertices on a pentagon: _____

A shape with 4 sides is called a: _____

Vertices on a triangle: _____

2 Estimate First!

Estimate First! Glance for one second — guess, then count.


Guess: _____ Count: _____


Guess: _____ Count: _____

3 Sides & Vertices Review

Review: fill in the sides and vertices. Use any strategy you prefer.

Shape	Picture	Sides	Vertices
Triangle		_____	_____
Square		_____	_____
Rectangle		_____	_____
Circle		_____	_____

4 Word Problem

Read carefully. Show your work.

Emma is decorating a hexagon-shaped mirror. She glues one gem at each vertex and one ribbon on each side. Gems cost 2 dollars each. How many gems does she need, and how much do they cost in all?
Draw or write your thinking: _____
Gems: _____ Cost: _____ dollars

5 Self-Check & Reflection

Self-Check: How do you feel about 2D shapes?

Counting Sides & Vertices

I got it! | Getting there |
Need help

Naming Polygons (triangle → hexagon)

I got it! | Getting there |
Need help

Drawing Shapes with Attributes

I got it! | Getting there |
Need help

One thing I learned this week: _____

One thing I want to practice more: _____

My favorite shape and why: _____