

1 Warm-up: Geometry Words

2-min Warm-up — Fill in the geometry words.

A shape's corners are called _____.

A perfect square corner is a _____ angle.

The distance around a shape is its _____.

2 Shape Attributes (from Week 22)

From Week 22: count the sides and vertices (corners) of each shape.

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

3 Area & Perimeter (from Week 24)

From Week 24: squares inside = area, units around = perimeter.



Area: _____ squares

Perimeter: _____ units



Area: _____ squares

Perimeter: _____ units



Area: _____ squares

Perimeter: _____ units

4 Word Problems: Geometry

Read carefully. Draw if it helps!

I have 4 equal sides, 4 right angles, and 4 lines of symmetry. What shape am I?

My thinking: _____

Answer: _____

Mr. Lee splits a pizza into 4 equal shares. Priya splits the SAME size pizza into 2 equal shares. Whose shares are bigger? Why?

My thinking: _____

Answer: _____

A rectangle rug is 5 units long and 2 units wide. What is its area? What is its perimeter?

My thinking: _____

Answer: _____

5 Number Talk: Shape Sense

Number Talk — Explain WITHOUT calculating.

Can two rectangles have the SAME area but look completely different? Convince me.

My thinking: _____

A square and a rectangle both have 4 sides and 4 right angles. What makes the square special?

My thinking: _____