

1 Warm-up: Match the Pictures

2-min Warm-up — Match! Write the letter next to each picture: **A** = line, **B** = ray, **C** = line segment, **D** = right angle.









2 Estimate First! Lines of Symmetry

Estimate First! Guess how many lines of symmetry each shape has just by looking. THEN test by drawing (or imagining the fold).



Square

Estimate: _____

Actual: _____



Heart

Estimate: _____

Actual: _____



Rectangle

Estimate: _____

Actual: _____



Triangle

Estimate: _____

Actual: _____

3 Mixed Review

Use any strategy you like.



This is a _____



This angle is a _____ angle



A rectangle has _____ right angles



A heart has _____ line(s) of symmetry

4 Word Problems

Read carefully. Show your thinking.

Leo draws a shape with 4 sides, 4 right angles, and 4 lines of symmetry. What shape did he draw?

Draw or write your thinking: _____

Answer: _____

Mia splits a rectangle brownie into 4 equal fourths with 2 straight cuts. Draw one way she could cut it.

Draw or write your thinking: _____

Answer: _____

5 Self-Check & Reflection

Self-Check: How do you feel about this week's geometry?

Lines, Segments & Rays

I got it! | Getting there |

Need help

Right Angles

I got it! | Getting there |

Need help

Lines of Symmetry

I got it! | Getting there |

Need help

One thing I learned this week: _____

One thing I want to practice more: _____

The coolest symmetric thing I found in my house: _____