

Monday: Points, Lines, Segments & Rays**1 Warm-up**

1. point, line segment, ray, line

2 Learn Table

1. Student copies each figure – check endpoints/arrows drawn correctly

3 Identify

1. ray, line segment, point, line, line segment

4 Number Talk

1. Maya is wrong – a line goes on forever so it is longer; we just can't draw all of it
2. Ray: starts at one point, shines on forever; segment stops at both ends

5 Challenge

1. Letter A: usually 3 segments; accept any correct construction, compare counts

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Tuesday: Right Angles**1 Warm-up**

1. T, F, T, F

2 Learn

1. Point out square-corner mark $\square$

3 Estimate First

1. yes (90°), no (60°), no (110°), yes (90°) – praise honest estimates

4 Right Angles in Shapes

1. Square: 4, Rectangle: 4, Triangle: 0 (this one), Circle: 0

5 Two Ways

1. Any two: paper corner, book corner, folded circle, index card

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Wednesday: Lines of Symmetry**1 Warm-up**

1. Any 3 right angles: door, window, book, table corner...

2 Learn

1. Emphasize FOLD test – both halves match exactly

3 Draw Lines

1. Heart: 1, Square: 4, Triangle (equilateral): 3, Rectangle: 2, Arrow: 1

4 Word Problems

1. Rosa's heart: 1 line of symmetry
2. Sister is right – a circle has endless lines of symmetry (every line through the center)

5 Create Own

1. Fold test should show matching halves

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Thursday: Geometry in the Real World

1 Warm-up

1. YES (heart), NO (letter F), YES (square)

2 Word Problems

1. Line segment – it has two endpoints (the corners)
2. Two rectangles (cut through middles) OR two triangles (cut corner to corner)
3. Yes – that is exactly what a line of symmetry means

3 Equal Shares

1. Halves: 1 cut through middle; Fourths: 2 cuts; Circle halves: 1 cut through center

4 Number Talk

1. Same! 2 fourths = 1 half
2. Square has 4; two right triangles have 1 each = 2, so the square

5 Create Own

1. Accept any problem using the week's vocabulary

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Friday: Review & Self-Check

1 Warm-up

1. C, A, B, D

2 Estimate First

1. Square: 4, Heart: 1, Rectangle: 2, Triangle: 3

3 Mixed Review

1. ray, right, 4, 1

4 Word Problems

1. A square

2. One vertical + one horizontal cut (cross pattern) makes 4 equal fourths; accept the two-diagonals X pattern too

5 Self-Check

1. Accept student self-assessment and reflection