

1 Warm-up: Lightning Round

2-min Warm-up — Lightning round! One from each topic.

Half past 9 is ____:____

2 quarters = ____¢

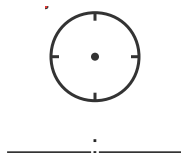
A triangle has ____ vertices

Area of a 2×3 rectangle = ____ squares

2 Mixed Stations: One From Each Week

One question from each week. You've got this!

Time



Money

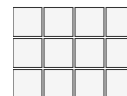


Shapes



Sides: ____ Vertices: ____

Area & Perimeter



Area: ____ Perimeter: ____

3 Estimate First!

Estimate First! Circle your estimate FIRST, then check.

Is 3 dimes + 3 nickels more or less than 50¢?

Estimate: more / less Exact: ____¢

Is the perimeter of a 5×5 square more or less than 15 units?

Estimate: more / less Exact: ____ units

4 Big Problem: The Lemonade Stand

The Lemonade Stand — Maya opens her stand at 1:00 and closes at 3:00. She sells 4 cups on the first hour and 6 cups in the second hour. Each cup costs a quarter.

a) How long was the stand open? ____

b) How many cups did she sell in all? ____

c) How much money did she make? ____

Show your strategy for (c) — count coins, skip count, or add another way: ____

5 Self-Check & Phase 4 Reflection

Self-Check: Phase 4 — How do you feel about each topic?

Telling Time

| |

Money

| |

Graphs & Data

| |

Shapes & Symmetry

| |

Area & Perimeter

| |

One thing I learned in Phase 4: _____

One topic I want to practice more: _____

The math I use most outside of school is: _____