

NAME:

Samuel Mickle School

Primary Assessment Study Guide



SUBJECT: Go Math Chapter 10 (Two-dimensional figures)

TEST DATE: Tuesday, April 2nd

IMPORTANT VOCABULARY WE NEED TO APPLY:

acute angle, angle, line, line segment, obtuse angle, point, ray, right angle, straight angle, acute triangle, obtuse triangle, right triangle, polygon, triangle, Venn diagram, intersecting lines, parallel lines, perpendicular lines, parallelogram, rectangle, rhombus, square, trapezoid, quadrilateral, line of symmetry, line symmetry, diagonal, horizontal, vertical, hexagon, regular polygon

IMPORTANT CONCEPTS/SKILLS WE LEARNED:

- Identify and draw points, lines, line segments, rays, and angles
- Classify triangles by the size of their angles
- Identify and draw parallel lines and perpendicular lines
- Sort and classify quadrilaterals
- Determine whether a figure has a line of symmetry
- Identify and draw lines of symmetry in two-dimensional figures

MATERIALS WE CAN USE TO STUDY:

- Ch. 10 workbook (lessons 1, 2, 3, 4, 5, 6, 7)
- IXL W.1, W.2, W.3, W.4, W.5, Y.1, Y.2, Y.3, Z.1, Z.2, Z.3, Z.4,
- Think Central Personal Math Trainer, Mega Math games, Animated Math Models

HOW WE STUDIED IN CLASS:

- Daily practice through the On Your Own section
- Independent work, small group, Go Math games, IXL
- Practice test in class