## Fifth Grade

## Math Learning Progression

Vocabulary: quadrilaterals, triangles, acute, obtuse, straight, right, equilateral, scalene, isosceles, square, rhombus, kite, rectangle, parallelogram, trapezoid
Identify and
classify
attributes that
determine the
names of
various
quadrilaterals
"I can identify and classify quadrilaterals by their appropriate names and match the names with visual pictures." Formative Assessments: Geometric shapes Drawings Real-life examples Graphic organizer

## Identify the

 attributes that determine the names of various triangles"I can group angles by their specific attributes." (sides and/or angles)

Formative Assessments: Geometric shapes
Drawings
Real-life examples
Graphic organizer
Power polygons

I can determine if a polygon is regular or irregular by comparing their side lengths and/or by comparing the sizes of their angles."

Formative Assessments
Shape Cards
Geometric shapes Drawings
Real-life examples Graphic organizer Power polygons

### 5.3.B

Identify, sketch, and measure acute, right, and obtuse angles. CCSSM 4.G.1
"I can use perpendicular lines and square examples to identify the measure of angles."

Formative Assessments: Squares/rectangles Geometric shapes Drawings
Real-life examples Graphic organizer Power polygons
"I can identify and label the min angles of $360^{\circ}, 180^{\circ}$, and $90^{\circ}$ and draw other specific angles by using a protractor."

Formative Assessments:
Paper circles
Geometric shapes
Drawings
Real-life examples
Graphic organizer
Power polygons

