## **Third Grade** 3.4.C **Math Learning Progression** Define, describe Measure and and draw calculate Vocabulary: angles, acute, obtuse, right, quadrilateral, kite, uncommon Define. describe parallel lines, trapezoid, parallelogram, rhombus, perimeters of quadrilaterals rectangle, square, convex, concave, polygon and draw such as kites, quadrilaterals. quadrilaterals concave Find, CCSSM 3.MD.8 quadrilaterals that have demonstrate. and irregular and explain the parallel sides Accurately quadrilaterals term "Perimeter" and ones with measure items for triangles, and Recognize, right angles several forms of in the explain, and "I can define, describe quadrilaterals classroom with apply the and draw uncommon "I can define, a standard ruler quadrilaterals such as measurement describe and draw kites, concave scale of a guadrilaterals that quadrilaterals and standard ruler "I can find, tell about have parallel sides irregular quadrilaterals." and draw perimeters and ones with right "I can use a ruler to of triangles and Formative Assessments: angles." measure the length of quadrilaterals." Drawings shapes and lines in "I can take a ruler, Formative Assessments: Rulers **Formative Assessments:** explain how to read it the classroom Drawings Paper and Pencil Drawings accurately." and use the ruler to **Rulers** Geometric shapes **Rulers** measure things." Paper and Pencil **Classroom** items Formative Assessments: Paper and Pencil Geometric shapes Rulers **Formative Assessments:** Geometric shapes Northwest Educational Paper and Pencil Classroom items Rulers Service District 189 Paper and Pencil Geometric shapes Classroom items Together We Can Geometric shapes **Classroom** items

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