



Oxford City Schools

Proficiency Scale

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GRADE LEVEL: 3rd grade COURSE NAME: Math
MEASUREMENT TOPIC: Reason with Shapes and Their Attributes

4	<p>In addition to Score 3, the student makes in-depth inferences and applications.</p> <p>The student can:</p> <ul style="list-style-type: none">• Analyze a problem involving attributes of a shape and justify their reasoning.
3	<p>The student can:</p> <ul style="list-style-type: none">• Draw examples of quadrilaterals that are and are not rhombuses, rectangles, and squares.• Recognize and describe polygons (up to 8 sides), triangles and quadrilaterals.<ul style="list-style-type: none">• number of sides• presence or absence of square corners
2	<p>The student can:</p> <ul style="list-style-type: none">• Identify square corners in polygons.• Identify the number of sides on a polygon.• Identify if a plane shape is a polygon.
1	<p>With help, a partial understanding of some of the simpler details and processes and some of the more complex ideas and processes.</p>

Key Vocabulary: rhombus, quadrilateral (rhombuses, rectangles, squares), hexagon, right angles, parallel sides, polygon, attributes, vertices, pentagon, open, closed, faces, vertices, sides, angles, attributes, opposite sides