Grade Level:2nd Grade
Course Name:Math

Oxford City Schools

Proficiency Scale

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GRADE LEVEL: 2nd Grade COURSE NAME: Math
MEASUREMENT TOPIC: Reason with Shapes and Their Attributes

4	In addition to Score 3.0, make in-depth inferences and applications. ☐ Justify partitioning of equal shares and explain reasoning in a real-world problem.
3	☐ Explain that equal shares of identical wholes don't have to have the same shape. ☐ Partition circles and rectangles into equal shares and describe shares: ☐ two (halves), three (thirds), four (fourths.
2	☐ Recognize and draw a shape with specified attributes, such as number of angles, sides, faces (triangles, quadrilaterals, pentagons, hexagons, cubes)
1	☐ With help, a partial understanding of some of the simpler details and processes, and some of the more complex ideas and processes.

Key Vocabulary: 3-dimensional figure (cube), 2-dimensional figure (**quadrilateral**, pentagon, hexagon, triangle), **attributes**, **partition**, circles, rectangles, **equal shares**, **whole**, two halves, three thirds, four fourths, **quarter of**, triangle, faces, **angles, halves, thirds, fourths,** half of, third of, **vertex vertices)**

Updated 07-11-2026