



Oxford City Schools

Proficiency Scale

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**GRADE LEVEL: 7TH COURSE NAME: ACCELERATED MATH
MEASUREMENT TOPIC: CONSTRUCT AND DESCRIBE GEOMETRIC FIGURES**

4

- In addition to Score 3.0, make in-depth inferences and applications.

3

- **Construct geometric figures with given constraints.**
- **Determine if a unique triangle can be made when given three specific conditions of a triangle.**

2

- Determine if a quadrilateral can be made with given constraints.
- Explain why three given conditions about angle measures and side lengths may or may not result in a triangle.

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: