

Weekly Practice Worksheet

6th Grade · Math · Week 28 (Quarter 4)

Geometry & Statistics

This week's focus: Area of triangles & quadrilaterals

Student Name: _____ Date: _____

Monday: Introducing Area of triangles & quadrilaterals

Learning Objective

Students can describe the concept of area of triangles & quadrilaterals.

Practice

Guided practice with 3-5 problems on area of triangles & quadrilaterals.

Check-In / Reflection

Exit ticket: one practice problem on area of triangles & quadrilaterals.

Tuesday: Building Skills with Area of triangles & quadrilaterals

Learning Objective

Students can solve straightforward problems involving area of triangles & quadrilaterals.

Practice

Independent practice set, checked in pairs.

Check-In / Reflection

Teacher circulates and checks for understanding.

Wednesday: Applying Area of triangles & quadrilaterals

Learning Objective

Students can apply area of triangles & quadrilaterals to real-world word problems.

Practice

Groups present one solution strategy to the class.

Check-In / Reflection

Short reflection on strategy used.

Thursday: Practicing Area of triangles & quadrilaterals

Learning Objective

Students can solve a mixed set of problems on area of triangles & quadrilaterals with increasing independence.

Practice

Peer tutoring for students who need support.

Check-In / Reflection

Self-check against answer key and flag questions.

Friday: Quiz & Review: Area of triangles & quadrilaterals

Learning Objective

Students can demonstrate mastery of area of triangles & quadrilaterals on a short quiz.

Practice

Class review of quiz answers and common mistakes.

Check-In / Reflection

Completed quiz collected and reviewed.
