

References

in their behavior, indicating instead the Pythagorean Theorem, consistently being more readily able making connections by analogy, in addition, students graphed Pythagorean triples by correlating triangles and graphs that demonstrated integer solutions, namely triangles, and the Pythagorean Theorem, students apply the Pythagorean Theorem and Pythagorean triples in real-world situations for other problems.

THE

12.2	Geometric structure: The student analyzes geometric relationships in order to make and justify conjectures.
12.201	Make conjectures about angles, lines, polygons, circles, and three-dimensional figures and determine the validity of the conjectures, assuming that a variety of assumptions exist on congruence, transformations, or statistics.
12.202	Classify patterns: The student uses a variety of representations to describe geometric relationships and solve problems.
12.203	Use geometric and geometric patterns to make generalizations about geometric properties, including properties of polygons, circles or circular figures and solids, and angle relationships in polygons and solids.
12.204	Identify and apply patterns from right triangles to solve nonright-angled problems, including special right triangles (45-45-45 and 30-60-90) and triangles whose sides are Pythagorean triples.
12.3	Congruence and the geometry of size: The student uses tools to determine measurements of geometric figures and measure geometric concepts in their perimeter, area, and volume to produce conjectures.
12.301	Draw, extend, and use the Pythagorean Theorem.
12.302	Similarity and the geometry of shape: The student applies the concepts of similarity to justify properties of figures and solve problems.
12.303	Stretch, squish, and justify triangle similarity relationships, such as right triangle ratios, trigonometric ratios, and Pythagorean triples using a variety of methods.

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Performance Indicators

1. Analyze patterns to derive and make conjectures about the Pythagorean Theorem and Pythagorean Triples. Expected both to identify right triangles and find missing side lengths in right triangles. (3.8A, 3.8A, 3.8B, 3.8C, 3.8D) (5.5.4.5)

Key Understandings and Guiding Questions

- How is similarity used to generate Pythagorean triples?
- How can the converse of the Pythagorean Theorem be used to classify triangles by angles?
- How can Pythagorean triples be used to solve real problems?

Vocabulary of Instructions

- | | | | | | |
|---|---------------------|---|-----------------------|---|--------------------|
| a | Pythagorean theorem | a | leg of right triangle | a | Pythagorean triple |
| a | right triangle | a | hypotenuse | | |

References

- | ■ strongly agree | ■ agree | ■ disagree | ■ strongly disagree |
|-------------------------|----------------|-------------------|----------------------------|
| ■ strongly agree | ■ agree | ■ disagree | ■ strongly disagree |
| ■ strongly agree | ■ agree | ■ disagree | ■ strongly disagree |

Geometry Hs Math Unit 10 Lesson 1

Rosina Ehmann



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