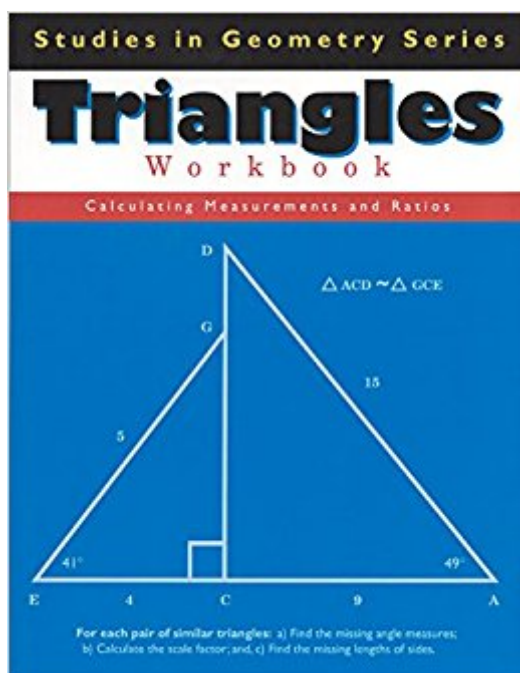


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Triangles Workbook (Studies In Geometry Series)



Synopsis

Topics include: Triangle Basics; Right Triangles; Perimeter & Area; Special Segments; Word Problems; Congruent Triangles; Similar Triangles. Table Of Contents ABOUT THIS WORKBOOK CHAPTER 1: Triangle Basics Constructions What is a Triangle? Types of Triangles Combining Classifications Communicating with Geometrical Figures Angle Measurements in Triangles Exterior & Remote Interior Angles CHAPTER 2: Right Triangles The Pythagorean Theorem Special Right Triangles CHAPTER 3: Perimeter & Area What is Perimeter? What is Area? CHAPTER 4: Special Segments Segment Definition Drawing Special Segments CHAPTER 5: More Special Segments CHAPTER 6: Word Problems Word Problem Examples CHAPTER 7: Congruent Triangles Defining Congruent Triangles Finding Unknown Measures Proving Triangles Congruent 1 Proving Triangles Congruent 2 CHAPTER 8: Similar Triangles What Makes Triangles Similar? Proving Triangles Similar Finding Measurements in Similar Triangles TRIANGLES EXAM GLOSSARY ANSWER KEY

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