

8-3 Reteaching

Trigonometry

Use trigonometric ratios to find the length of a side of a right triangle.

$$\sin A = \frac{\text{opposite}}{\text{hypotenuse}}$$

$$\cos A = \frac{\text{adjacent}}{\text{hypotenuse}}$$

$$\tan A = \frac{\text{opposite}}{\text{adjacent}}$$

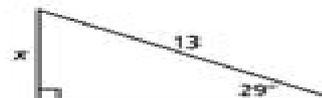


Problem

What is the value of x to the nearest tenth?

First, identify the information given.

The angle measure is 29° . The length of the side *opposite* the angle is x . The length of the *hypotenuse* is 13.



$$\sin 29^\circ = \frac{\text{opposite}}{\text{hypotenuse}}$$

Use the sine ratio.

$$\sin 29^\circ = \frac{x}{13}$$

Substitute.

$$13(\sin 29^\circ) = x$$

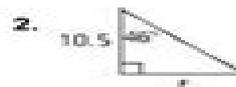
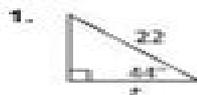
Multiply by 13.

$$6.3 \approx x$$

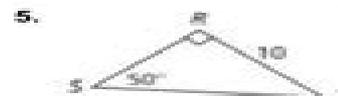
Solve for x using a calculator.

Exercises

Find the value of t to the nearest tenth.



Find the missing lengths in each right triangle. Round your answers to the nearest tenth.



Lesson 8 3 Reteach Trigonometry

J. Holton Wilson



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Trigonometry, 2012* *Introduction to Trigonometry* Cyril Clarence Thomas Baker, 1967 **Notes on the Elements of Algebra and Trigonometry and Solutions of the More Difficult Questions** William Nathaniel Griffin, 1872
Trigonometry Geometric Equations for Grades 8-12 Kyle Kavyany, 2026-01-28 Trigonometry Geometric Equations for Grades 8 12 is a clear and structured learning resource designed to help middle and high school students build a strong foundation in trigonometry through geometric understanding and practice This book introduces essential trigonometric concepts using visual reasoning and step by step explanations that connect geometry with algebraic equations Students learn how trigonometric relationships arise from triangles angles and geometric figures making abstract ideas easier to understand and apply Topics include angle measures right triangle trigonometry trigonometric ratios geometric equations involving sine cosine and tangent and foundational problem solving strategies appropriate for grades 8 12 Each section is organized to support gradual learning with worked examples that demonstrate correct methods and practice problems that reinforce key skills The emphasis on geometric interpretation helps students develop deeper comprehension rather than relying on memorization alone Ideal for classroom use homeschooling tutoring or independent study Trigonometry Geometric Equations for Grades 8 12 supports learners at varying skill levels and prepares them for more advanced math courses Written in a clear and accessible style this book helps students gain confidence in trigonometry and build the mathematical foundation needed for future success Dr Kyle Kavyany *Trigonometry with Applications* John Alexander Graham, Robert H. Sorgenfrey, 1990-01-01

Whispering the Techniques of Language: An Mental Journey through **Lesson 8 3 Reteach Trigonometry**

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