

Investigating College Algebra And Trigonometry With Technology Trigonometry Chapters 12 And 13 Key Curriculum Press Chapters 12 13

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Technology and an investigative pedagogy are powerful tools for fostering in-depth understanding of mathematics concepts. Investigating College Algebra and Trigonometry with Technology presents the core concepts of College Algebra and Trigonometry within a technology-oriented, data-driven, applied framework that embraces investigative, collaborative learning. With this text, students use ...

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Trigonometry | STEM

Investigating College Algebra and Trigonometry with Technology presents the core concepts of College Algebra and Trigonometry within a technology-oriented, data-driven, applied framework that embraces investigative, collaborative learning. With this text, readers use graphing calculators, and optionally Microsoft? Excel and other technologies, to explore patterns and to make, test, and ...

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Trigonometry can find that missing angle and distance. Or maybe we have a distance and angle and need to "plot the dot" along and up: Questions like these are common in engineering, computer animation and more. And trigonometry gives the answers! Sine, Cosine and Tangent. The main functions in trigonometry are Sine, Cosine and Tangent. They are simply one side of a right-angled triangle ...

Trigonometry - MATH

In Geometry, students learned about the trigonometric ratios sine, cosine, and tangent. In this unit, we extend these ideas into functions that are defined for all real numbers! We learn about the behavior of those functions and use them to model real-world situations.

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Technology and an investigative pedagogy are powerful tools for fostering in-depth understanding of mathematics concepts. Investigating College Algebra with Technology presents the core concepts of College Algebra and Trigonometry within a technology-oriented, data-driven, applied framework that embraces investigative, collaborative learning. With this Student Study and Solutions Companion, students can supplement the main text and bring relevance to the mathematics they are learning.

Technology and an investigative pedagogy are powerful tools for fostering in-depth understanding of mathematics concepts. Investigating College Algebra with Technology presents the core concepts of College Algebra and Trigonometry within a technology-oriented, data-driven, applied framework that embraces investigative, collaborative learning. With this text, readers use graphing calculators, and optionally Microsoft® Excel and other technologies, to explore patterns and to make, test, and generalize conjectures. Most importantly, investigations--which engage readers in analysis of real-world data--promote collaboration and bring relevance to the mathematics readers are learning.

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"The text is suitable for a typical introductory algebra course, and was developed to be used flexibly. While the breadth of topics may go beyond what an instructor would cover, the modular approach and the richness of content ensures that the book meets the needs of a variety of programs."--Page 1.

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