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Chapter 4 Trigonometry Cengage

Chapter 4 Trigonometry Section 4.1 Radian and Degree Measure Objective: In this lesson you learned how to describe an angle and to convert between radian and degree measure. I. Angles (Page 282) An angle is determined by . . . rotating a ray (half-line) about its endpoint. The initial side of an angle is . . .

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Chapter 4 Trigonometry Section 4.1 Radian and Degree Measure Objective: In this lesson you learned how to describe an angle and to convert between radian and degree measure. Important Vocabulary Define each term or concept. Trigonometry aaa aaaaa aaaa aaa aaaaaaaaaaaaa aa aaaaaaaaaaa

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TRIGONOMETRIC FUNCTIONS 4. TRIGONOMETRY Trigonometry is used in many fields, such as building, surveying and navigating. It is the geometry and measurement of triangles. This chapter covers the trigonometry of right-angled and non-right-angled triangles, and applies it to problems and real-life situations, including the use of angles of elevation and depression and bearings.

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