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538 CHAPTER 7 Analytic Trigonometry 7.1 TrIgonoMETrIc IDEnTITIES Simplifying Trigonometric Expressions Proving Trigonometric Identities Recall That An Equation Is A Statement That Two Mathematical Expressions Are Equal. For Example, The Following Are Equations: X 2 5 1x 122 X2 2x 1 Sin2 T Cos2 T 1 An Identity Is An Equation That Is True For All Values Of The Variable(s). Jan 17th, 2024

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Some Trigonometric Identities Follow Directly From The Definitions Of The Six Basic Trigonometric Functions. These Basic Identitiesconsist Of The Reciprocal Identitiesand The Quotient Identities. Tan U = Sin U/cos U" And "csc U = 1/sin U 1 4 = 72 -1-1 1x2 - 12/1x + 12 = X - 1 X2 + 3 = 7 21x - 32 = 2x - 6 1 + 1 = 2 What You'll Learn About ... May 13th, 2024

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