

## *Advanced Mathematical Concepts Chapter 7 Answer*

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### **Solutions to Advanced Mathematical Concepts: Precalculus ...**

Advanced Mathematical Concepts Chapter 7  $\cos = \cos$  The identity is true. Sum and Difference Identity for Tangent  $\tan(\alpha \pm \beta) = \frac{\tan \alpha \pm \tan \beta}{1 \mp \tan \alpha \tan \beta}$  Example 5 Use the sum or difference identity for tangent to find the exact value of  $\tan 345^\circ$ .

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### **Chapter 7 - Chapter 7 Trigonometric Identities and ...**

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### **Glencoe/McGraw-Hill**

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