Solution To Odd Numbered Problems Chapter 11

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Solution To Odd Numbered Problems
cos x − cos 3 x = cos x (1 − cos 2 x) = cosxsin2x. = cos x sin 2 x. 31. Answers will vary. Sample proof: 1 + sin2x cos2x = 1 cos2x + sin2x cos2x = sec2x + tan2x = tan2x + 1 + tan2x = 1 + 2tan2x. 1 + sin 2 x cos 2 x = 1 cos 2 x + sin 2 x cos 2 x = sec 2 x + tan 2 x = tan 2 x + 1 + tan 2 x = 1 + 2 tan 2 x. 33.

Chapter 5 Solutions to Odd-Numbered Problems | Precalculus
If the resulting function is the opposite of the original function, [latex]f\left(-x\right)=-f\left(x\right)[/latex], then the original function is odd. If the function is not the same or the opposite, then the function is neither odd nor even. 7. [latex]g\left(x\right)=|x - 1|-3[/latex] 9.

Chapter 1 Solutions to Odd-Numbered Problems | Precalculus
With the binomial test the smallest possible P-value, from y = 0 or y = 5, is 2(1/2)5= 1/16. Since this exceeds .05, it is impossible to reject H. 0, and thus P(Type I error) = 0. With the large-sample score test, y = 0 and y = 5 are the only outcomes to give P ≤ .05 (e.g., with y = 5, z = (1.0−.5)/.

Solutions to Selected Odd-Numbered Problems
CHAPTER 1. SCATTERPLOTS 0 50 100 150 200-5 15 Month Temp l l l