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CPM Educational Program © 2012 Chapter 5: Page 1 Pre-Calculus with Trigonometry Chapter 5: Introduction to Limits Lesson 5.1.1 5-1. 3. Decreases 4.

Decreases 5.  $y = 1$  ...

Answer Keys - PreCalculus

a. The limit is zero (0). b. The limit will be ! or !". c. The limit will be the ratio of the coefficient of the dominant terms. 8-22. a.  $\lim_{x \rightarrow \infty} \frac{8x+170}{50x^2+17x+100} = \lim_{x \rightarrow \infty} \frac{x^3+8x+170}{50x^2+17x+100} = \frac{1}{50}$

b.  $\lim_{x \rightarrow \infty} \frac{5x^4+12x+10}{18x+15x^4+3x^3} = \lim_{x \rightarrow \infty} \frac{5x^4+12x+10}{15x^4+3x^3+18x} = \frac{1}{3}$  c.  $\lim_{x \rightarrow \infty} \frac{(2x+7)^3}{3x^3+12x+10x^2} = \lim_{x \rightarrow \infty} \frac{(4x^2+28x+49)(2x+7)}{3x^3+12x} = \frac{8}{3}$  ...

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6.1 Answer Key (both parts) Law of Sine and Cosine.pdf. (307k) Rachel Van Hoose,

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Answer Key Testname: HONORSMIDTERMSG 49) {3} 50) 8.8 years 51) 120 years 52) 24.679 22) 10  
-10 -10 23) 4, -1) u (1, -12 -10 -9 -8 -7 - 24) [-8, -4) 25) 175 watts 26) 21.3 27) 18295 28) 0.223 29)  
\$10,479.72 30) \$7452.93 31) 32)  $\log_{10} 100 = 33)$  3 34) -3 35) o 36) 1 37) 18 38) 13 39) 4 40) 1 41) o  
42) 4) 43)  $4 \log_a x + 44)$  45) 31 In 7 46) In 4

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**Chapter 5: Introduction to Limits**

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