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Chapter 1 : Review. Technically a student coming into a Calculus class is supposed to know both Algebra and Trigonometry. Unfortunately, the reality is often much different. Most students enter a Calculus class woefully

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unprepared for both the algebra and the trig that is in a Calculus class.

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Chapter Outline 1.1 Review of Functions  
1.2 Basic Classes of Functions 1.3  
Trigonometric Functions 1.4 Inverse  
Functions 1.5 Exponential and  
Logarithmic Fu

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chapter reviews precalculus concepts that will be needed in all subsequent chapters. Because calculus is the study of functions, Section 1.1 begins with a review of the terminology used when talking about functions. In Section 1.2 fundamental types of functions are reviewed: power functions, exponentials,

### **Chapter 1 Pre-Calculus Review**

Precalculus Chapter 1 Test Review 1.

Graph each equation: a)  $y = 1(x - 3)^2 - 1$  b)  $y = x + 4$  c)  $y = x - 1$  d)  $y = x + 4$  e)  $y = (x - 2)^3 - 2$ . Find an equation of the line that passes through  $(15, 1)$  and is a) parallel to the line  $x - 3y = 1$  b) perpendicular to the line  $5x + 3y = 5$  3. Determine which equation(s) represents  $y$  as a function of  $x$ . (a)  $y = |x|$  (b)  $3x = 2y \dots$

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### Properties

Honors Pre-Calculus: Chapter 1 Review

1. Let  $f(x) = \sqrt{x - 10}$ . a) Explain why the number 5 is not in the domain of  $f$ . b) Explain why the number 25 is not in the domain of  $f$ . c) Find the domain of  $f$ .
2. Find a function with the indicated domain. a)  $(-3, 6)$ ,  $f(x) > 3$ , b)  $(-3, 6)$ ,  $f(x) > 3$ , c)  $(-3, 6)$ ,  $f(x) > 3$

### Honors Pre-Calculus: Chapter 1 Review

Chapter 1 Limits and Their Properties

This first chapter involves the fundamental calculus elements of limits. While limits are not typically found on the AP test, they are essential in developing and understanding the major concepts of calculus: derivatives & integrals.

### Calculus BC

Mrs. Cisnero, AP CALCULUS BC CHAPTER 1 NOTES Continuity at a Point and on an Open Interval In Calculus, the term continuous has much the same meaning

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as it has in everyday usage (no interruption, unbroken, no holes, no jumps, no gaps).

### **Introduction to Limits**

Review - In this chapter we give a brief review of selected topics from Algebra and Trig that are vital to surviving a Calculus course. Included are Functions, Trig Functions, Solving Trig Equations and Equations, Exponential/Logarithm Functions and Solving Exponential/Logarithm Equations.

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What are the imaginary numbers? Learn about the imaginary unit  $i$  (which is the square root of  $-1$ ) and about imaginary numbers like  $3i$  (which is the square root of  $-9$ ).

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