

# Calculus Limit Cheat Sheet

*Calculus with Rebecca*

## Introduction to Limits

**Definition:** A limit describes the value that a function  $f(x)$  approaches as  $x$  approaches a certain point. If  $f(x)$  gets arbitrarily close to a number  $L$  as  $x$  approaches  $a$ , then we write:

$$\lim_{x \rightarrow a} f(x) = L$$

## One-Sided Limits

**Left-Hand Limit:**

$$\lim_{x \rightarrow a^-} f(x)$$

**Right-Hand Limit:**

$$\lim_{x \rightarrow a^+} f(x)$$

If both one-sided limits exist and are equal, then the two-sided limit exists.

## Infinite Limits

**Definition:** If  $f(x)$  increases or decreases without bound as  $x$  approaches  $a$ , then:

$$\lim_{x \rightarrow a} f(x) = \infty \quad \text{or} \quad \lim_{x \rightarrow a} f(x) = -\infty$$

## Limits at Infinity

**Definition:** Describes the behavior of  $f(x)$  as  $x$  becomes very large (positive or negative):

$$\lim_{x \rightarrow \infty} f(x) = L \quad \text{or} \quad \lim_{x \rightarrow -\infty} f(x) = L$$

## Horizontal Asymptotes

A function  $f(x)$  has a horizontal asymptote at  $y = L$  if:

$$\lim_{x \rightarrow \infty} f(x) = L \quad \text{or} \quad \lim_{x \rightarrow -\infty} f(x) = L$$

## Special Trigonometric Limits

$$\lim_{x \rightarrow 0} \frac{\sin(x)}{x} = 1, \quad \lim_{x \rightarrow 0} \frac{1 - \cos(x)}{x} = 0$$

$$\lim_{x \rightarrow 0} \frac{\tan(x)}{x} = 1, \quad \lim_{x \rightarrow 0} \frac{\sin(ax)}{x} = a$$

## Limit Laws

$$\lim_{x \rightarrow a} [f(x) + g(x)] = \lim_{x \rightarrow a} f(x) + \lim_{x \rightarrow a} g(x)$$

$$\lim_{x \rightarrow a} [f(x) - g(x)] = \lim_{x \rightarrow a} f(x) - \lim_{x \rightarrow a} g(x)$$

$$\lim_{x \rightarrow a} [f(x) \cdot g(x)] = \lim_{x \rightarrow a} f(x) \cdot \lim_{x \rightarrow a} g(x)$$

$$\lim_{x \rightarrow a} \frac{f(x)}{g(x)} = \frac{\lim_{x \rightarrow a} f(x)}{\lim_{x \rightarrow a} g(x)}$$

$$\lim_{x \rightarrow a} [c \cdot f(x)] = c \cdot \lim_{x \rightarrow a} f(x)$$

**Note:** Quotient Law requires  $\lim_{x \rightarrow a} g(x) \neq 0$ .

## Indeterminate Forms and L'Hôpital's Rule

**Indeterminate forms:**  $\frac{0}{0}$ ,  $\frac{\infty}{\infty}$ ,  $0 \cdot \infty$ ,  $\infty - \infty$ ,  $0^0$ ,  $\infty^0$ ,  $1^\infty$   
**L'Hôpital's Rule:**

$$\lim_{x \rightarrow a} \frac{f(x)}{g(x)} = \lim_{x \rightarrow a} \frac{f'(x)}{g'(x)} \quad (\text{if } \lim_{x \rightarrow a} \frac{f(x)}{g(x)} \text{ is of form } \frac{0}{0} \text{ or } \frac{\infty}{\infty})$$

## Squeeze Theorem

If  $g(x) \leq f(x) \leq h(x)$  for all  $x$  near  $a$  (except possibly at  $a$ ), and

$$\lim_{x \rightarrow a} g(x) = \lim_{x \rightarrow a} h(x) = L,$$

then  $\lim_{x \rightarrow a} f(x) = L$ .

# Chapter 1 limits And Derivatives

**Daniel Saltz**



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*An Introduction to the Mathematics of Medicine and Biology* J. G. Defares,Ian Naismith Sneddon,M. E. Wise,1973

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**Primer of Modern Analysis** Kennan T. Smith,1971      **A Short Calculus; an Applied Approach** Daniel Saltz,1973      **Calculus** David Dwyer,Mark Gruenwald,2017-12-27 Dwyer and Gruenwald s Calculus Resequenced for Students in STEM Preliminary Edition highlights a new approach to calculus and is devoted to improving the calculus sequence for students in STEM majors The text introduces a new standard for order and choice of topics for the 3 semester sequence Resequencing topics in the calculus sequence allows for front loading material for upper level STEM majors into the first two semesters ensuring Calculus 2 is an attractive jumping off point for students in biology and chemistry The topical ordering was developed in consultation with advisory boards consisting of educators in mathematics biology chemistry physics engineering and economics at diverse institutions

**Mastering Calculus through Practice** Bárbara de Holanda Maia Teixeira,Edmundo Capelas de Oliveira,2022-01-01 This textbook covers key topics of Elementary Calculus through selected exercises in a sequence that facilitates development of problem solving abilities and techniques It opens with an introduction to fundamental facts of mathematical logic set theory and pre calculus extending toward functions limits derivatives and integrals Over 300 solved problems are approached with a simple direct style ordered in a way that positively challenges students and helps them build self confidence as they progress A special final chapter adds five carefully crafted problems for a comprehensive recap of the work The book is aimed at first year students of fields in which calculus and its applications have a role including Science Technology Engineering Mathematics Economics Architecture Management and Applied Social Sciences as well as students of Quantitative Methods courses It can also serve as rich supplementary reading for self study

*Calculus, Complex Numbers and Polar Co-ordinates* H. A. Elliott,1972      **Calculus** James Stewart,1999 In this Fourth Edition Stewart retains the focus on problem solving the meticulous accuracy the patient explanations and the

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The Elements of the Differential and Integral Calculus J. W. A. Young, Charles Elijah Linebarger, 1900     **Analysis with Ultrasmall Numbers** Karel Hrbacek, Olivier Lessmann, Richard O'Donovan, 2014-12-01 Analysis with Ultrasmall Numbers presents an intuitive treatment of mathematics using ultrasmall numbers With this modern approach to infinitesimals proofs become simpler and more focused on the combinatorial heart of arguments unlike traditional treatments that use epsilon delta methods Students can fully prove fundamental results such as the     **Fundamental Topics in the Differential and Integral Calculus** George Rutledge, 1923     **Student Solutions Manual for Applied Calculus** Soo T. Tan, 1999 Includes complete solutions to all odd numbered problems in the text     Calculus I with Integrated Precalculus Laura Taalman, 2013-01-14 Taalman s Calculus I with Integrated Precalculus helps students with weak mathematical backgrounds be successful in the calculus sequence without retaking a precalculus course Taalman s innovative text is the only book to interweave calculus with precalculus and algebra in a manner suitable for math and science majors not a rehashing or just in time review of precalculus and algebra but rather a new approach that uses a calculus level toolbox to examine the structure and behavior of algebraic and transcendental functions This book was written specifically to tie in with the material covered in Taalman Kohn Calculus Students who begin their calculus sequence with Calculus I with Integrated Precalculus can easily continue on to Calculus II using the Taalman Kohn text     Bob Miller's High School Calc for the Clueless - Honors and AP Calculus AB & BC Bob Miller, 2007-09-04 With Bob Miller at your side you never have to be clueless about math again Algebra and calculus are tough on high school students like you Professor Bob Miller with more than 30 years teaching experience is a master at making the complex simple and his now classic series of Clueless study aids has helped tens of thousands understand the tough subjects Calculus with its integrals and derivatives is famous for tripping up even the quickest minds Now Bob Miller with his 30 plus years experience teaching it presents high school calculus in a clear humorous and engaging way

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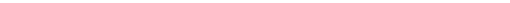

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