

Evaluate the limit of the following:

1. $\lim_{x \rightarrow 1} \frac{x^2 + 5x + 6}{x + 1}$

= $\frac{1.0001^2 + 5(1.0001) + 6}{1.0001 + 1} = \boxed{6}$

2. $\lim_{x \rightarrow 2} \frac{x^2 - 4}{x^2 + 2x - 8}$

= $\frac{2.0001^2 - 4}{2.0001^2 + 2(2.0001) - 8} = \boxed{0.7 \text{ or } \frac{3}{4}}$

3. $\lim_{x \rightarrow 0} \frac{1}{x}$

= $\frac{1}{0.0001} = 10,000 = \boxed{\infty}$

4. $\lim_{x \rightarrow \infty} \frac{3x^2 - 2x + 4}{-2x^2 - 3x^2 + 2}$

= $\frac{3(99999)^2 - 2(99999) + 4}{-2(99999)^2 - 3(99999)^2 + 2} = \boxed{-1.5 \text{ or } -\frac{3}{2}}$

Determine the equation of the vertical, horizontal, or inclined asymptote(s) of the following functions.

5. $y = \frac{3x}{x-5}$

$m \neq n$; $y = \frac{3}{1} = 3$ $x-5=0$
 $\boxed{y=3}$ HA $\boxed{x=5}$ VA **NO INCLINED ASYMPTOTE**

6. $y = \frac{2x^2}{x^2 - 2x^2 - 1}$

$m = n$; $y = \frac{2}{1} = 2$ $x^2 - 2x^2 - 1 = 0$
 $\boxed{y=2}$ HA $\begin{matrix} x = 1.118 \\ x = -1.118 \end{matrix}$ VA **NO INCLINED ASYMPTOTE**

7. $y = \frac{2x}{x^2 - 5}$

$m < n$ $\boxed{y=0}$ HA $\begin{matrix} x^2 - 5 \\ x^2 = 5 \\ x = \pm \sqrt{5} \end{matrix}$ VA **NO INCLINED ASYMPTOTE**

8. $y = \frac{3x^2 + x - 1}{x - 1}$

$m > n$: **NO HORIZONTAL ASYMPTOTE**

$x-1=0$
 $\boxed{x=1}$ VA

$\begin{matrix} 3 & 1 & -1 \\ & 3 & 4 \\ \hline & 3 & 4 \end{matrix}$

$\therefore y = 3x + 4$ IA
 $\boxed{y = 3x + 4}$ IA

Determine dy/dx for the following:

9. $y = \sqrt{x^2} - 3\sqrt[3]{x} - 5$

$y = x^{1/2} - 3x^{1/3} - 5$

$\frac{dy}{dx} = \frac{1}{2}x^{-1/2} - x^{-2/3}$

$\boxed{\frac{dy}{dx} = \frac{1}{2}\sqrt{x} - \frac{1}{x^{2/3}}}$

10. $y = e^{\tan x}$

$\frac{dy}{dx} = \tan x \cdot e^{\tan x}$

$\frac{dy}{dx} = \sec^2 x \cdot e^{\tan x}$

$\boxed{\frac{dy}{dx} = e^{\tan x} \sec^2 x}$

11. $y = x^x$

$\ln y = x^x \ln x$

$\frac{dy}{dx} = x^x \left(\frac{1}{x} \right) + x \ln x$

$\frac{dy}{dx} = x^x (x + \ln x) = x^x (1 + \ln(x^x))$

$\boxed{\frac{dy}{dx} = x^{x+1} (1 + \ln(x^x))}$

12. $x^2 + y^2 - 2xy = 0$

$2x^2 + 2y^2 - [2y + 2xy'] = 0$

$2x^2 + 2y^2 - 2y - 2xy' = 0$

$2y^2 - 2xy' = 2y - 2x^2$

$y'(2y - 2x) = 2y - 2x^2$

$\boxed{y' = \frac{2y - 2x^2}{2y - 2x}}$

Differential Calculus Problems With Solution

Ellis A. Davidson



Differential Calculus Problems With Solution:

Differential Calculus: Problems And Solutions From Fundamentals To Nuances Veselin Jungic, Petra Menz, Randall Pyke, 2023-12-05 This volume contains more than 900 problems in differential calculus covering limits continuity derivatives and their applications The applications are comprised of a variety of approximations growth and decay optimization curve sketching techniques and analytical tools to investigate properties of parametrically given planar curves The problems are sorted by topic each opening with with a summary of the relevant mathematical notions and their properties Through a careful selection of appropriate problems in each chapter the book clearly communicates some of the big ideas and applications in calculus the notion of a function the notion of an infinitesimal the notion of a differentiable function and the notion of an approximation among others The book provides the answers to each problem often with a detailed sketch of the solution process With about 260 true false and multiple choice questions the book provides its users with an accessible way to assess and practice their understanding of calculus related facts and nuances More than 180 figures are included to help readers to visualize properties of functions illustrate word problems depict solutions and provide an extensive bank of polar curves The purpose of this problem collection is to serve as a supplementary learning resource for students who are studying university level differential calculus The book also acts as a teaching resource for calculus instructors

Calculus A. Ginzburg, 2012-06-14 Ideal for self instruction as well as for classroom use this text improves understanding and problem solving skills in analysis analytic geometry and higher algebra Over 1 200 problems with hints and complete solutions 1963 edition

Calculus Problem Solutions with MATLAB® Dingyü Xue, 2020-03-23 This book focuses on solving practical problems in calculus with MATLAB Descriptions and sketching of functions and sequences are introduced first followed by the analytical solutions of limit differentiation integral and function approximation problems of univariate and multivariate functions Advanced topics such as numerical differentiations and integrals integral transforms as well as fractional calculus are also covered in the book

Problems & Solutions in Euclidean Geometry M. N. Aref, William Wernick, 1968

Mathematical Questions and Solutions, from the "Educational Times.", 1904

System Simulation Techniques with MATLAB and Simulink Dingyü Xue, Yang Chen, 2013-09-16 System Simulation Techniques with MATLAB and Simulink comprehensively explains how to use MATLAB and Simulink to perform dynamic systems simulation tasks for engineering and non engineering applications This book begins with covering the fundamentals of MATLAB programming and applications and the solutions to different mathematical problems in simulation The fundamentals of Simulink modelling and simulation are then presented followed by coverage of intermediate level modelling skills and more advanced techniques in Simulink modelling and applications Finally the modelling and simulation of engineering and non engineering systems are presented The areas covered include electrical electronic systems mechanical systems pharmacokinetic systems video and image processing systems and discrete event systems Hardware in the loop simulation and real time application are also

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A Course in Mathematical Analysis: pt.2. Differential equations. [c1917 Edouard Goursat,1916

MATLAB and Simulink in Action Dingyü Xue,Feng Pan,2024-05-08 The textbook is intended for teaching MATLAB language and its applications The book is composed of three parts MATLAB programming scientific computing with MATLAB and system simulation with Simulink Since MATLAB is widely used in all fields of science and engineering a good introduction to the language can not only help students learn how to use it to solve practical problems but also provide them with the skills to use MATLAB independently in their later courses and research The three parts of the book are well balanced and tailored to the needs of engineering students and the mathematical problems commonly encountered in engineering can be easily solved using MATLAB This textbook is suitable for undergraduate and graduate students majoring in science and engineering The study guide of this textbook could be accessed via <http://sn.pub.thGR7v> This website provides links to recorded teaching videos MATLAB toolbox for the book interactive slide decks files in Powerpoint documents and solution manuals by the authors

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