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contains questions and answers designed to prepare the reader for a college calculus exam including such topics as inequalities trigonometric functions and improper integrals

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this is a modern calculus textbook written for students majoring in mathematics physics chemistry engineering and related fields it integrates technology and provides thought provoking exercises throughout it also introduces logarithms exponentials and the trigonometrical functions

a calculus textbook for students majoring in mathematics physics chemistry and engineering it also gives an introduction to logarithms exponentials and the trigonometric functions it contains practical concepts that are developed from graphical numerical and algebraic perspectives

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pre calculus demystified leads the reader through all the intricacies and requirements of this essential course whether you need to pass a class a college requirement or get a leg up on more advanced topics this book provides clear explanation with a wealth of questions answers and practical examples packed with practical examples graphs and q as this complete self teaching guide from the best selling author of algebra demystified covers all the essential topics including absolute value nonlinear inequalities functions and their graphs inverses proportion and ratio and much more

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