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*Calculus 1 Final Exam
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Calculus 1 Final Exam With Calculus 1
 Final Exam With CALCULUS I, Final Exam
 3 8. Solve $\ln(x^2 + 1) = 5$. 9. If $F(x) = \int_0^x 2 \sin(t^2 + 1) dt$, find $F'(x)$. 10. If oil leaks
 from a well at the rate of e^{-5t} (m^3/s),
 how much oil will leak in the first minute?
 (If you use your calculator to compute it
 is OK if you give an answer from the expression "practice
 exam" that exams encountered in
 introductory single-variable calculus
 courses will ask the same types of
 questions. Multiple Choice 1. Determine
 whether the given statements about a

function f are true or false. Statement I:
 If $\lim_{h \rightarrow 0} [f(x+h) - f(x)]/h$ exists, then
 $\lim_{h \rightarrow 0} [f(x) - f(x-h)]/h$ exists as well.
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 The Department of Mathematics and
 Statistics uses a common final exam in
 all sections of Calculus I. Your instructor
 can inform you of the time and location
 of the final exam. We are providing here
 two sample final exams that illustrate
 the structure and style of the final exam.
 The final exam is cumulative and you are
 responsible for all ... Calculus I common
 final exams
 Calculus 1: Sample Questions, Final Exam, Solutions. 1.
 Short answer. Put your answer in the
 blank. NO PARTIAL CREDIT! ... Calculus 1:
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...Math 231 Calculus 1 Spring 2012 FINAL EXAM a Name: ANSWER ALL QUESTIONS IN THE SPACE PROVIDED Please present clear solutions and fully explain your reasoning in complete sentences. Answers submitted without justification will not receive full credit. Do all questions in Part I. Do any two questions in Part II. www.math.csi.cuny.edu Exam (continued) page 3 of 8 10 2. (a) Write down the definition of the derivative of $f(x)$ at $x = a$. Find $f'(a)$ where $f(x) = x^2 - 1$ (here please use the definition of derivative). (b) Based on this table determine the average change of the function f .

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MATH 1300 - Calculus 1, Fall 2019

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Professor Final Calculus 1 Arek Goetz

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Choice 1. Determine whether the given statements about a function f are true or false. Statement I: If $\lim_{h \rightarrow 0} [f(x+h) - f(x)]/h$ exists, then $\lim_{x \rightarrow c} f(x)$ exists as well.

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