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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.

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Department of Mathematics at CSI

1. Consider the region bounded by the graphs of $f(x) = x^2 + 1$ and $g(x) = 3 - x^2$.

1.(a). (5 points) Write the integral for the volume of the solid of revolution obtained by rotating this region about the x-axis. Do not evaluate the integral. SOLUTION: We can see the region in

question below. $f(x) = x^2 + 1$
 $g(x) = 3 - x^2$.

FINAL EXAM CALCULUS 2 - Department of Mathematics

1. Determine whether the

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given statements about a function are true or false.

Statement I: If $\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$ exists, then $\lim_{h \rightarrow 0} \frac{f(x-h) - f(x)}{-h}$ exists as well. Statement II: If f has an inflection point at $x = a$, then $f''(a) = 0$. Statement III: If f is continuous on $[a, b]$, then $\int_a^b f(x) dx = F(b) - F(a)$.

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and reviews. The more problems that you are able to answer, the better you are doing; so try and answer as many as possible! Quiz 1 -- Review material

Advanced Calculus - Exams/Quizzes

Math 41, Autumn 2009 Final Exam | December 7, 2009

Page 1 of 18 1.(9 points)

Find each of the following limits, with justification. If there is an infinite limit, then explain

*Math 41: Calculus Final Exam
| December 7, 2009*

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CALCULUS I, Final Exam 1
MA 125 CALCULUS I Final Exam, December 10, 2014
Name (Print last name first):
::::: Show all your work, justify and simplify your answer! No partial credit will be given for the answer only!
PART I You must simplify your answer when possible but you don't need to compute numbers: $e^6 \sin(12=5) + 8$ is a ne answer.

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Dashboard. Precalculus.
Final Exam Practice

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Final Exam Practice:

Precalculus - Instructure

Instructions: Show all necessary work, and provide full justification for each answer. Circle your final answer(s). (19)[30 points] If $f(x) = x^2 - 4x + 3 - x^2$ then $f'(x) = 4x - 6 - 2x$ and $f''(x) = 8x - 18$. (a) Find the open intervals where f is increasing and where f is decreasing. (b) Find the open intervals where f is concave upward and where f is concave downward.

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Final Practice Exam Answer Key. 7. of 30. Name: b) lim. $x \rightarrow \infty$ $x - 2$ 3.71 $2.$

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Answer: (Lesson 6) (1 mark for dividing top and bottom by the highest power of x in the denominator) (1 mark for simplifying both the numerator and denominator) (1 mark for evaluating the limit)

$\lim_{x \rightarrow \infty} \frac{x^2 + 2x - 1}{x^2 - 3x + 7} = \frac{1 + 2 - 1}{1 - 3 + 7} = \frac{2}{5}$

$\lim_{x \rightarrow \infty} \frac{x^3 + 2x^2 - 1}{x^3 - 3x^2 + 7x} = \frac{1 + 2 - 1}{1 - 3 + 7} = \frac{2}{5}$

$\lim_{x \rightarrow \infty} \frac{x^2 + 2x - 1}{x^2 - 3x + 7} = \frac{1 + 2 - 1}{1 - 3 + 7} = \frac{2}{5}$

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final exam; The solutions; The final Math 1a exam took place at 2 PM on May 8, in Hall E. We had a final review on Thursday, May 3th 2012 from 7:30 PM 9:00 PM in Science Center Hall D (featuring Liz with the 3D printer).

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Math 231 Calculus 1 Spring 2012 FINAL EXAM a Name:
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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.

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the x-axis. Do not evaluate the integral. SOLUTION: We can see the region in question below. $1 \leq x \leq 2$, $3 \leq y \leq g(x) = 3x^2$.

FINAL EXAM CALCULUS 2 - Department of Mathematics

1. Determine whether the given statements about a function are true or false.

Statement I: If $\lim_{h \rightarrow 0} \frac{f(x+h) - f(x)}{h}$ exists, then $\lim_{h \rightarrow 0} (f(x+h) - f(x))$ exists as well.

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Advanced Calculus - Exams/Quizzes

Math 41, Autumn 2009 Final

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Exam | December 7, 2009

Page 1 of 18 1.(9 points)

Find each of the following limits, with justification. If there is an infinite limit, then explain

*Math 41: Calculus Final Exam
| December 7, 2009*

CALCULUS I, Final Exam 1

MA 125 CALCULUS I Final Exam, December 10, 2014

Name (Print last name first):

::::: Show all your work, justify and simplify your answer! No partial credit will be given for the answer only!
PART I You must simplify your answer when possible

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but you don't need to compute numbers: $e^6 \sin(12) = 5 + 8$ is a nice answer.

CALCULUS I, Final Exam 1 - UAB

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Final Exam Practice: Precalculus - Instructure

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(b) Find the open intervals where f is concave upward and where f is concave downward.

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Final Practice Exam Answer Key. 7. of 30. Name: b) lim.

$\lim_{x \rightarrow \infty} \frac{x^2 - 2x + 3}{x^2 + 2x - 1}$

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$\lim_{x \rightarrow \infty} \frac{x^2 - 2x + 3}{x^2 + 2x - 1} = \frac{1 - 2 + 3}{1 + 2 - 1} = \frac{2}{2} = 1$

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The final Math 1a exam took
place at 2 PM on May 8, in
Hall E. We had a final review
on Thursday, May 3th 2012
from 7:30 PM 9:00 PM in
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