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on tangent lines, are
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Put your answer in the
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problems for AP
calculus exam.

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1. Consider the region
bounded by the graphs
of $f(x) = x^2 + 1$ and $g(x)$
 $= 3x^2$. 1.(a). (5 points)

Write the integral for

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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. $1 \leq x \leq 2$
 $3 \leq y \leq g(x) = 3x^2$.

**FINAL EXAM
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**Exams | Single
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Boerner, ASU School of
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point is where $f'(x) = 0$.

We solve that equation:

$$2 = 2x^2 \Rightarrow 2 = 2x^2 \Rightarrow x = \pm 1.$$

Since $x = 1$ (can't be

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negative, $=?$ is the only
critical point. We can
confirm that $?$ has a

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Departmental midterms;
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2013) May 15, 2013

4:30pm to 7:00pm

Name: KU ID No.: Lab

Instructor: The exam has a total value of 330 points that includes 300 points for the regular exam problems and 30 points for the extra credit problem (Problem number 23). The exam contains two distinct parts.

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MATH 121, Calculus I | Final Exam (Spring 2013)

6 Bilkent Calculus I
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Evaluate the following
limits by expressing the
answers in terms of $A =$
 $\lim_{x \rightarrow 0} \frac{x \sin x}{x^3}$. [Do
not use L'Hôpital's
Rule!] a. $\lim_{x \rightarrow 0} \frac{1 - x^2}{2 \cos x}$ b. $\lim_{x \rightarrow 0} \frac{x \tan x}{x^3}$ 2a. Let P be the

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point on the graph of $y = x^5 - x^2$ with $x = 1$.
Show that there is a
point Q

Bi l kent Calculus I Exams

CALCULUS I, Final
Exam 3 8. Solve $\ln(x^2 + 1) = 5$. 9. If $F(x) = \int x^2 \sin(t^2 + 1) dt$, find $F'(x)$.
10. If oil leaks from a well at the rate of e^{-5t} (m^3/s), how much oil

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will leak in the first
minute? (If you use your
calculator to compute it
is OK if you give an
approximate answer.)

CALCULUS I, Final Exam 1

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SOLUTIONS 6 / 24.**

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Solutions to Practice

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Calculus Readiness Test

Solution to Question 1:

In 8 years the value will

be $3 \times 100 = 300$. Eight

years later (after a total

of 16 years), the value

will be $3 \times 300 = 900$.

Eight years after that

(after a total of 24 years)

the value will be 3×900

$= 2700$.

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Thus the possible

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intervals of solution are $(-\infty, -2)$, $(-2, 4)$, and $(4, \infty)$. By choosing a single test value from each interval, we see that $(-2, 4)$ is the only interval that satisfies the inequality. $f(x) < 0$

DIAGNOSTIC TESTS

3. We must rewrite the equation in standard form in order to identify the center and radius.

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This booklet contains typical midterm and final exams that you may encounter in any Calculus I course (for non-Math majors) at just about any university in North America.

Calculus I course typically covers the following topics: limits of functions, continuity,

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derivatives, related rates, maxima and minima (local and global/absolute), the Extreme Value Theorem, the Mean Value Theorem (MVT), indefinite integrals, and the Fundamental Theorem of Calculus. If you are preparing for a Calculus exam, or are reviewing the material from Calculus I, or are

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thinking about taking
this course, this booklet
will be quite useful.

Note that it is expected
that you solve the
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within one and two
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should first attempt all
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and then check your
answers using the
respective answer key.

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Written by a current
PhD student in
mathematics, this
calculus study guide

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contains detailed step-by-step solutions to problems from past tests and exams at the University of Toronto. Based on the MAT 135/136 course, this handbook was written with the student in mind. While the problems originate from U of T, the material is easily comparable to any introductory

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on proofs. For a more
rigorous approach, see
the MAT 137 guide.

After being a teaching
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found students
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explained. He saw the need for a more comprehensive solution manual that explained every step in detail. Before beginning his PhD at Cornell University, he wrote this study guide to better help students having difficulty with mathematics.

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