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MATH 2400 Midterm 2 (continued) October 15, 2014 2. (10 points) (a) Let  $C$  be the curve in the  $xz$ -plane given by  $z = 1 - x^2$ ,  $0 \leq x \leq 5$ . Find parametric equations for the surface obtained by rotating the curve  $C$  around the  $z$ -axis.

### **AP Calculus BC 2014 Scoring Guidelines - College Board**

AP<sup>®</sup> CALCULUS AB 2014 SCORING GUIDELINES

Question 6 2014FRQ#6 ... =? Let  $y = f(x)$  be the particular solution to the differential equation with the initial condition  $f(0) = 1$ . The function  $f$  is defined for all real

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numbers. (a) A portion of the slope field of the differential equation is given below.

### **Precalculus Solution Manual - Mr. Link's Math Classes**

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February 15, 2014 Solution: We have the

partial fraction decomposition  $\frac{1}{x^2 - k^2} = \frac{1}{2k} \left( \frac{1}{x - k} - \frac{1}{x + k} \right)$

$\frac{1}{x^2 - k^2} = \frac{1}{2k} \left( \frac{1}{x - k} - \frac{1}{x + k} \right)$

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1 2k 1 1 2k = 2 1 1 2 + 1 3 1 4 + = 2ln2 :

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on I. Moreover, if and are anytwo linearly  
independent solutions of Equation (2), then  
the general solution is given by where and  
are arbitrary constants.  $y(x) = c_1 y_1 + c_2 y_2$

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$y_1(x) + c_2 y_2(x)$ ,  $y_1 y_2 y_1 y_2$ , Q, P R  
P(x) We now turn our attention to finding two linearly independent solutions to ...

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SMT 2014 Calculus Test Solutions February 15,  
2014 The total area is therefore  $4A = 8 = 7$  .

5. Compute the improper integral  $\int_0^{\infty} \frac{x^4}{x^4 + 4} dx$ : Answer: 4 Solution 1: First of all, we note the many symmetries of the given expression. Specifically, we have  $\frac{1}{x^4 + 4}$  and we subtract its reciprocal. We also recall that square roots, when we take their

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### **MATH 2400: Calculus 3, Fall 2014 Midterm 2**

#### **NAME AND SIGNATURE**

Winter 2014 Math 112 { Midterm Exam 1 Page 8 of 9 20.(6 points) Show that the equation  $\sin(x) = \cos(x)$  has a solution in the interval  $0; \pi/2$  . 21.(6 points) Suppose a car

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drives on a straight road starting at noon. The distance, in miles, that the car has traveled after  $t$  hours is modeled by the equation  $d(t) = 80t^2 - 2t + 1$ . a).

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#### **Slope (Fields ...**

4.1 Graphical Solutions of Quadratic Equations. Tuesday Mar. 25th: 4.2 Factoring Quadratic Equations. ... Back to Mr. Cumming's Home Blog; Pre-Calculus 20 Timeline (2018) Unit 1: Sequences and Series; ... Pre-Calculus 20 Timeline (2014) Pre-Calculus 20 Timeline (2015) Pre-Calculus 20 Timeline

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15 .) Using correct units, interpret the meaning of the value in the context of the problem. (c) Find the time

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satec@W.A. Porter C.I. MCV4U106 - 2013/2014 -  
Calculus and Vectors Mr. Ma - Jun. 24, 2014  
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and Notes Question AB-1 (a) The average rate of change is  $(30 - 0) / (15 - 0) = 2$  pounds per day. (b)  $-0.164$  pounds per day. On day 15, the amount of grass clippings remaining in the bin is decreasing at the rate of  $0.164$  pounds per day.

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