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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 $\int_0^2 \frac{1}{\sqrt{4-x^2}} dx$: Answer: $\frac{\pi}{2}$ Solution 1: First of all, we note the many symmetries of the given expression. Specifically, we have $\frac{1}{\sqrt{4-x^2}} = \frac{1}{\sqrt{4-x^2}}$ and we subtract its reciprocal. We also recall that square roots, when we take their

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Question AB-1 (a) The average rate of change is $\frac{30 - 0}{15 - 0} = 2$ pounds per day. (b) $A'(15) \approx -0.164$ pounds per day. On day 15, the amount of grass clippings remaining in the

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bin is decreasing at the rate of 0.164 pounds per day.

2014 AP Exam AB and BC Free-Response Solutions

AP Calculus BC 2014 Free Response Question 5. 5. Let R be the shaded region bounded by the graph of $y = xe^{x^2}$, the line $y = -2x$, and the vertical line $x = 1$, as shown in the figure above. (a) Find the area of R . (b) Write, but do not evaluate, an integral expression that gives the volume of the solid generated when R is rotated about the horizontal line $y = -2$.

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

Math 112 (Calculus I) Midterm Exam 1 Winter 2014 RED

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109 Every Other Odd - (February 24 - 26)

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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 $z = 1 - x^2$.
5. Find parametric equations for the surface S obtained by
rotating the curve C around the z -axis.

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MATH 2400 Midterm 3 (continued) November 12, 2014 3.(15 points) Let B denote the disc of radius $R > 0$ around the origin and suppose that it has density $\hat{\rho}(x;y) = \frac{1}{\sqrt{x^2+y^2}}$. (a) Find the polar moment of inertia around the origin. Solution: In polar coordinates, the given density $\hat{\rho} = \frac{1}{r}$. The polar moment of inertia is $\iint_B r^2 \hat{\rho} dA = \int_0^{2\pi} \int_0^R r^2 \frac{1}{r} r dr d\theta = \dots$

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