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ASSIGNMENT 1

Solutions 1. Consider $Z = 2 - 0(1 - 2t) dt$.

(a) Calculate the Riemann sum for this

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integral using left endpoints and 4 subintervals.

(b) Calculate the Riemann sum for this integral using right endpoints and 4 subintervals. (c) Explain why, if any function f is continuous on $[l;r]$, then $\int_l^r f(t)dt$ may be calculated by the

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Solution. First we find
the x-values of the
points of intersection:

$$x^2 + 1 = 2x^2 \Rightarrow x^2 = 1, x = \pm 1$$
$$2 + 4x^2 = 8 \Rightarrow x^2 = 1, x = \pm 1$$

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$32 = 0$, $(x^2 + 8)(x - 4) = 0$, $x = 2$: Let's call A_1 the area of the region inside the circle and above the parabola, and A_2 the area of the region inside the circle and below the parabola (draw a picture!).

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1 b 1. [8 marks]
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 $= 1$ and $b = 3$. Use
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SOLUTION

Assignment No. 1

Spring 2019

in first question open
the formula $a+b$ or $a-b$
ho jae ga mean $k x+7$
or $x-7=x-7$ or istrh
solve ho jae ga 2
answer ay gy 8 ,-6 yh
answer ay ga or dosra
question lecture5 mai
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I Dr.P.Shunmugaraj,
(Instructor Incharge)

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hand, $\cos(2x) = 0$ means that $\cos(2x) = 0$, which is equivalent to $\cos(2x) = 0$. So, $2x = \frac{\pi}{2} + k\pi$ for any integer k , that is, $x = \frac{\pi}{4} + \frac{k\pi}{2}$ for any integer k . The condition $\ln(y^2 - 3) = 0$ holds for $y^2 - 3 = 1$, that is, $y^2 = 4$, which means $y = \pm 2$. Lastly, $y^2 - 3 > 0$ is equivalent to $y > \sqrt{3}$. So, $y <$

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Solutions Math 101 {
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derivative of the

function (a) $g(x) = \int x^2 \tan x \, dx$ (b)

$y = \int 5x \cos x \, dx$

$\cos(u^2)du$: Solution. (a)

First split the integral
using additivity:

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Fall

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Assignment 5:
assigned on Tuesday,
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the any point on
FRIDAY, July 15th (any
time on Friday will do).
Please leave your
assignment in the Math
101 folder outside
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with more logic and
questions on the

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closure operator.

Please read chapter 2 section 3 in Wolf, and the rest of chapter 1 in the Notes.

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