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The xy-trace is the intersection of the surface with the xy-plane  $z = 0$ . Its equation is  $4x^2 + y - 9 = 0$  or  $y = 4x^2 + 9$ , which is a parabola being stretched vertically and shifted downwards by 9.

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Solutions to Homework... This preview shows page 1 - 2 out of 5 pages.

Solutions to Homework Assignment # 1

1. [8 marks] Suppose  $f(x) = e^x$ ,  $a = 1$  and  $b = 3$ . Use MathSheet to approximate  $\int_a^b f(x) dx$  in the following situations: (a)  $n = 20$ , left hand rule; (b)  $n = 20$ , right hand rule; (c)  $n = 20$ , mid point hand rule; and (d)  $n = 20$ , trapezoidal rule.

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MATH 105 101 Assignment 1 Solutions

Due date: September 18, 2014 On the other hand,  $\cos(2x) = 0$  means that  $\cos(2x) = 0$ , which is equivalent to  $\cos(2x) = 1$ . So,  $2x = 2k\pi$  for any integer  $k$ , that is,  $x = k\pi$  for any integer  $k$ .

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The condition  $\ln(y^2 - 3) - 6 = 0$  holds for  $y^2 - 3 - 6 = 1$ , that is,  $y^2 - 6 = 4$ , which means  $y^2 = 10$ . Lastly,  $y^2 - 3 > 0$  is equivalent to  $y > \sqrt{3}$ . So,  $y < -\sqrt{3}$ .

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Dr.P.Shunmugaraj, (Instructor Incharge)

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Math 101 Assignment 1 Solution MATH 105 101 Assignment 1 Solutions Due date: September 18, 2014 On the other hand,  $\cos(2x) \neq 0$  means that  $\cos(2x) \neq 0$ , which is equivalent to

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$\cos(2x) \neq 1$ . So,  $2x \neq 2k\pi$  for any integer  $k$ , that is,  $x \neq k\pi$  for any integer  $k$ .  
The condition  $\ln(y^2 - 3) \neq 0$  holds for  $y^2$

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Computer assignment in Math-254 Sem 1-1442 H Write a computer program to approximate the solution of the following nonlinear system to within accuracy  $10^{-5}$  using Newton's method.  $x^2 + 2y^2 - y - 2z = 0$ ,  $x^2 - 8y^2 + 10z = 0$ ,  $1 = 0$ .  $7yz$  starting with the initial approximation  $(x(0), y(0), z) = (0.3, 0.3, 0.3)$  Notes: a- The program is submitted with result by e-mail.



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