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solution associated with the d.e, we also introduce singular solution. Thed.es of first order but not of first degree are also branded as p-y-x equations. Differential equations of first order and higher degree. If  $y=f(x)$ , we use the notation  $\int p dx dy$ . throughout this unit. A differential equation of first order and n. th. degree is the form  $\int p dx dy$ . Where ...

**Engineering Mathematics - 2**

MAT 242 Test 1 SOLUTIONS, FORM A 1. [15 points] Use Cramer's Rule to solve the following system of linear equations for x.  $3x + 2y = 1$   $2x + 2y = 3$  Solution:  $x = 1$   $2$   $3$   $82$

**MAT 242 Test 1 SOLUTIONS, FORM A**

MATH 242 Outline Day Book-page Section Suggested Assignment (eoo = every other odd) 1 Stew 369 5.1 Areas and Distances 1,3,13,15,17,21 2 Stew 382 5.2 The Definite Integral 1,5,9,17,21,29,33,39,41,48,49,51,53,55,59 3 Stew 394 5.3 The Fundamental Theorem of Calculus 3,5-45 (eoo),61,73,77 4 Stew 403 5.4 Indefinite Integrals and the Net Change Theorem 1-45 (eoo),53,57,59,61,63,69 5 Stew 413 5.5 ...

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