

# Calculus Part A B 6th Edition 6th Sixth Edition By Edwards C Henry Penney David E Published By Pearson 2002

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### Calculus Part A B 6th

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Page 1 1 For any number  $r$ , let  $m(r)$  be the slope of the graph of the function  $y = (23)x$  at the point  $x = r$  Estimate  $m(4)$  to 2 decimal places Ans: 2331 difficulty: medium section: 21 2 If  $x = V$   $V(t) = \frac{1}{3}$  is the length of the side of a cube in terms of its volume,  $V$ , calculate the average rate of change of  $x$  with respect to  $V$  over the interval  $34 \sim V$

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**MATH 221 FIRST SEMESTER CALCULUS**

MATH 221 FIRST SEMESTER CALCULUS fall 2009 Typeset: June 8, 2010 1 MATH 221 { 1st SEMESTER CALCULUS LECTURE NOTES VERSION 20 (fall 2009) This is a self contained set of lecture notes for Math 221 The notes were written by Sigurd Angenent, starting

**5.1 Introduction - American River Software**

101101  $(1 - x^3 + xy) dx dy$  2 Evaluate the integrals in Exercise 1 by integrating first with respect to  $y$  and then with respect to  $x$