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SECTION 2.1 (PAGE 100) ADAMS and ESSEX: CALCULUS 8 23. The slope of the curve y = x2 at x = a is m = lim h→0 (a +h)2 −a2 h = lim h→0 (2a +h) = 2a. The normal at x = a has slope −1/(2a), and has equa-tion y −a2 = − 1 2a (x −a), or x 2a + y = 1 2 +a2. This is the line x + y = k if 2a = 1, and so k = (1/2) +(1/2)2 = 3/4. 24.

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Proven in North America and abroad, this classic text has earned a reputation for excellent accuracy and mathematical rigour. The 10th edition continues in the pattern of the 8th and 9th editions, adding important, but overlooked, topics while clarifying old ones, and building on the solid core emplaced in prior editions. It remains the only mainstream textbook that covers sufficient conditions for maxima and minima in higher dimensions. In the classical curriculum, differentials are defined as linear combinations of other differentials. But then later they are also asserted to be products of differentials, without explanation. This edition clarifies, connecting these new objects as they arise. Metrics are a rather fuzzy topic in most texts, leaving the questions that arc length implies hanging. The exploration of these questions leads to new gateway topics, including spherical geometry (as in navigation), and special relativity, which both emerge rather effortlessly once the metric concept is properly in place. The 10th edition is suitable for a semester course in differential equations, in addition to the existing standard material suitable for four semesters of calculus. Not only can it be used to deliver five standard courses of conventional material, it can do much more through some of the unique topics and approaches, which can be added or overlooked by the instructor without penalty. There is no other calculus book that deals better with computers and mathematics through Maple and now Python, while treating unique but important applications from information theory to Lévy distributions. This 10th edition continues to aspire to its subtitle: "A Complete Course." It is like no other. Personalize Learning withMyLab Math(tm) MyLabMath is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. **Supplements are available for download from the MyLab Instructor Resources page. Contact your Pearson rep for access information and instructions if you don't have a MyLab account.

This package includes a physical copy of Calculus: A Complete Course, 8th edition by Robert A. Adams and Christopher Essex, as well as access to the eText and MyMathLab Global. For the three-semester calculus course. Proven in North America and abroad, this classic text has earned a reputation for excellent accuracy and mathematical rigour. Previous editions have been praised for providing complete and precise statements of theorems, using geometric reasoning in applied problems, and for offering a range of applications across the sciences. Written in a clear, coherent, and readable form, Calculus: A Complete Course makes student comprehension a clear priority. Dr. Christopher Essex joined Bob Adams as a new co-author on the 7th edition and has an expanded role in the 8th edition. Instructors and students will appreciate new and expanded examples, new exercises, and a new Chapter 17: Differential Forms and Exterior Calculus. MyLab and Mastering from Pearson improve results for students and educators. Used by over ten million students, they effectively engage learners at every stage. MyMathLab is being used in universities all over the world to improve student performance.MyMathLab has immersive content and engaging tools, along with time-saving automatic grading. MyMathLab is everything that I need to get good results from my students...It saves me a lot of time so I have more time to do what I really should do and that's teach and help my students. - Dr Morten Brekke, Agder University, Norway. With MyMathLab, students gain knowledge that they will use throughout their lives, and universities gain a partner deeply committed to helping students and educators achieve their goals. For students *Personalised study plan: MyMathLab gives you the opportunity to test yourself on key concepts and skills and generates a study plan based on topics you have not yet mastered. The study plan links to interactive exercises with guidance, to give you help when you need it most. *Pearson eText gives you access to an eBook that can be used on the go, and allows you to highlight, search and take notes as you read online. Access to the eBook depends on the package you have bought. *Help Me Solve This breaks the problem down into manageable chunks so you can work through the methodology a stage at a time, applying what you've learnt as you go along.* The questions are free response so you can give truly mathematical answers using the intuitive yet comprehensive maths palette or the graphing tool. For educators *Online assignments, tests, quizzes can be easily created and assigned to students. *Gradebook: Assignments are automatically graded and visible at a glance. Register now to benefit from these resources. A student access code card is included with your textbook at a reduced cost. To register with your code, visit www.mymathlab.co.uk/global For educator access, contact your Pearson account manager. To find out who your account manager is, visit www.pearsoned.co.uk/replocator For more instructor resources available with this title, visit www.pearsoned.co.uk

Calculus 1

"Calculus: A Complete Course, 10th Edition, contains 21 chapters, P and 1-20, plus 6 Appendices. It covers the material usually encountered in a three- to five-semester real variable calculus program, involving real-valued functions of a single real variable (differential calculus in Chapters 1-4 and integral calculus in Chapters 5-8), as well as vector valued functions of a single real variable (covered in Chapter 12), real-valued functions of several real variables (in Chapters 13-15), and vector-valued functions of several real variables (in Chapters 16-18). Chapter 9 concerns sequences and series, and its position is rather arbitrary."--

Stewart's CALCULUS: CONCEPTS AND CONTEXTS, 3rd Edition focuses on major concepts and supports them with precise definitions, patient explanations, and carefully graded problems. Margin notes clarify and expand on topics presented in the body of the text. The Tools for Enriching Calculus CD-ROM contains visualizations, interactive modules, and homework hints that enrich your learning experience. iLrn Homework helps you identify where you need additional help, and Personal Tutor with SMARTHINKING gives you live, one-on-one online help from an experienced calculus tutor. In addition, the Interactive Video Skillbuilder CD-ROM takes you step-by-step through examples from the book. The new Enhanced Review Edition includes new practice tests with solutions, to give you additional help with mastering the concepts needed to succeed in the course.

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