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There are very many books on mathematics and statistics that cover the material needed for the course (and a great deal more – it isn ' t necessary to study these books from cover to cover). A successful book should be accessible and give plenty of worked examples and exercises with answers for a student to work through.

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This book is a self-contained treatment of all the mathematics needed by undergraduate and masters-level students of economics. Building up gently from a very low level, the authors provide a clear, systematic coverage of calculus and matrix algebra. The second half of the book gives a thorough account of probability, optimisation and dynamics. The final two chapters are an introduction to the rigorous mathematical analysis used in graduate-level economics. The emphasis throughout is on intuitive argument and problem-solving. All methods are illustrated by examples, exercises and problems selected from central areas of modern economic analysis. The book's careful arrangement in short chapters enables it to be used in a variety of course formats for students with or without prior knowledge of calculus, for reference and for self-study. This new fourth edition includes two chapters on probability theory, providing the essential mathematical background for upper-level courses on economic theory, econometrics and finance. Answers to all exercises and complete solutions to all problems are available online from a regularly updated website.

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A new edition of a comprehensive undergraduate mathematics text for economics students. This text offers a comprehensive presentation of the mathematics required to tackle problems in economic analyses. To give a better understanding of the mathematical concepts, the text follows the logic of the development of mathematics rather than that of an economics course. The only prerequisite is high school algebra, but the book goes on to cover all the mathematics needed for undergraduate economics. It is also a useful reference for graduate students. After a review of the fundamentals of sets, numbers, and functions, the book covers limits and continuity, the calculus of functions of one variable, linear algebra, multivariate calculus, and dynamics. To develop the student's problem-solving skills, the book works through a large number of examples and economic applications. This streamlined third edition offers an array of new and updated examples. Additionally, lengthier proofs and examples are provided on the book's website. The book and the web material are cross-referenced in the text. A student solutions manual is available, and instructors can access online instructor's material that includes solutions and PowerPoint slides. Visit http://mitpress.mit.edu/math_econ3 for complete details.

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Political science and sociology increasingly rely on mathematical modeling and sophisticated data analysis, and many graduate programs in these fields now require students to take a "math camp" or a semester-long or yearlong course to acquire the necessary skills. Available textbooks are written for mathematics or economics majors, and fail to convey to students of political science and sociology the reasons for learning often-abstract mathematical concepts. A Mathematics Course for Political and Social Research fills this gap, providing both a primer for math novices in the social sciences and a handy reference for seasoned researchers. The book begins with the fundamental building blocks of mathematics and basic algebra, then goes on to cover essential subjects such as calculus in one and more than one variable, including optimization, constrained optimization, and implicit functions; linear algebra, including Markov chains and eigenvectors; and probability. It describes the intermediate steps most other textbooks leave out, features numerous exercises throughout, and grounds all concepts by illustrating their use and importance in political science and sociology. Uniquely designed and ideal for students and researchers in political science and sociology Uses practical examples from political science and sociology Features "Why Do I Care?" sections that explain why concepts are useful Includes numerous exercises Complete online solutions manual (available only to professors, email david.siegel at duke.edu, subject line "Solution Set") Selected solutions available online to students

Maths for Economics provides a solid foundation in mathematical principles and methods used in economics, beginning by revisiting basic skills in arithmetic, algebra and equation solving and slowly building to more advanced topics, using a carefully calculated learning gradient.

During an election speech in 1957 the Prime Minister, Harold Macmillan, famously remarked that 'most of our people have never had it so good'. Although taken out of context, this phrase soon came to epitomize the sense of increased affluence and social progress that was prevalent in Britain during the 1950s and 1960s. Yet, despite the recognition that Britain had moved away from an era of rationing and scarcity, to a new age of choice and plenty, there was simultaneously a parallel feeling that the nation was in decline and being economically outstripped by its international competitors. Whilst the study of Britain's postwar history is a well-trodden path, and the paradox of absolute growth versus relative decline much debated, it is here approached in a fresh and rewarding way. Rather than highlighting economic and industrial 'decline', this volume emphasizes the tremendous impact of rising affluence and consumerism on British society. It explores various expressions of affluence: new consumer goods; shifting social and cultural values; changes in popular expectations of policy; shifting popular political behaviour; changing attitudes of politicians towards the electorate; and the representation of affluence in popular culture and advertising. By focusing on the widespread cultural consequences of increasing levels of consumerism, emphasizing growth over decline and recognizing the rising standards of living enjoyed by most Britons, a new and intriguing window is opened on the complexities of this 'golden age'. Contrasting growing consumer expectations and demands against the anxieties of politicians and economists, this book offers all students of the period a new perspective from which to view post-imperial Britain and to question many conventional historical assumptions.

Principles of Agricultural Economics, now in its third edition, continues to showcase the power of economic principles to explain and predict issues and current events in the food, agricultural, and agribusiness sectors. This key text introduces economic principles in a succinct and reader-friendly format, providing students and instructors with a clear, up-to-date, and straightforward approach to learning how a market-based economy functions, and how to use simple economic principles for improved decision making. The field of agricultural economics has expanded to include a wide range of topics and approaches, including macroeconomics, international trade, agribusiness, environmental economics, natural resources, and international development and these are all introduced in this text. For this edition, new and enhanced material on agricultural policies, globalization, welfare analysis, and explanations of the role of government in

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agriculture and agribusiness is included. Readers will also benefit from an expanded range of case studies and text boxes, including more international cases, which discuss real world examples and issues including global hunger, biofuels, trade wars, agritourism, and climate change. This book is ideal for courses on agricultural economics, microeconomics, rural development and environmental policy. The work is fully supported by a companion website which provides users with extra content to enhance their learning and further their understanding of agricultural economics. Additional materials include flash cards, study guides, PowerPoints, multiple choice questions, essay questions, and an instructor ' s manual.

This series has been developed specifically for the Cambridge International AS & A Level Mathematics (9709) syllabus to be examined from 2020. Cambridge International AS & A Level Mathematics: Pure Mathematics 1 matches the corresponding unit of the syllabus, with a clear and logical progression through. It contains materials on topics such as quadratics, functions, coordinate geometry, circular measure, series, differentiation and integration. This coursebook contains a variety of features including recap sections for students to check their prior knowledge, detailed explanations and worked examples, end-of-chapter and cross-topic review exercises and 'Explore' tasks to encourage deeper thinking around mathematical concepts. Answers to coursebook questions are at the back of the book.

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