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Help students to build their subject knowledge and understanding with activities, guidance and assessment preparation tailored to the 2017 OCR requirements and brought to you by subject specialist and OCR's Publishing Partner for GCSE Psychology. - Prepare students for assessment with skills-building activities and practice questions developed for the new specification. - Progressively develop students' subject knowledge through accessible diagrams and key content summaries that aid understanding and help weaker students access the main points. - Build conceptual understanding and critical thinking skills with a wealth of targeted activities. - Extend learning and enhance responses with extension questions, stimulus material and suggestions for further reading. - Consolidate understanding of technical vocabulary and core concepts through accessible explanations of key terms. Contents Introduction 1. Criminal Psychology 2. Development 3. Psychological problems 4. Social influence 5. Memory 6. Sleep and Dreaming 7. Research Methods Answers

Fully endorsed by OCR and revised to match the 2005 specification, this series has been carefully revised by experienced teachers and provides easy to use texts. Cambridge Advanced Mathematics for OCR encourages achievement by supporting revision and consolidation through review exercises and mock exam papers written by experienced examiners. The books also explore ideas through practical and computer activities.

Packed with clear, accessible study notes for every AQA GCSE Physics topic, this Revision Guide is an ideal study companion for the whole course. It also includes revision summary questions, advice on exam skills and a touch of humour to help prevent students getting bogged down

Written by curriculum and specification experts, this Student Book supports and extends students through the new linear course while delivering the breadth, depth, and skills needed to succeed in the new A Levels and beyond. It develops real subject knowledge as well as essential exam skills.

Thirty years after its publication, *The Death and Life of Great American Cities* was described by *The New York Times* as "perhaps the most influential single work in the history of town planning. ... [It] can also be seen in a much larger context. It is first of all a work of literature; the descriptions of street life as a kind of ballet and the bitingly satiric account of traditional planning theory can still be read for pleasure even by those who long ago absorbed and appropriated the book's arguments." Jane Jacobs, an editor and writer on architecture in New York City in the early sixties, argued that urban diversity and vitality were being destroyed by powerful architects and city planners. Rigorous, sane, and delightfully epigrammatic, Jacobs's small masterpiece is a blueprint for the humanistic management of cities. It is sensible, knowledgeable, readable, indispensable. The author has written a new foreword for this Modern Library edition.

United States Army in Vietnam. CMH Pub. 91-13. Draws upon previously unavailable Army and Defense Department records to interpret the part the press played during the Vietnam War. Discusses the roles of the following in the creation of information policy: Military Assistance Command's Office of Information in Saigon, White House, State Department, Defense Department, and the United States Embassy in Saigon.

Inorganic polyphosphates - polymers of orthophosphate linked by high-energy phosphoanhydride bonds - have been found in apparently all forms of life, from bacteria, yeasts and fungi to higher plants and animals. These polymers, which had been neglected for a long time, have become a fascinating area of research in the last few years. This volume summarizes the present state of knowledge about the metabolism and function of inorganic polyphosphates. In addition, the methods to study these polymers as well as the biotechnological applications of inorganic polyphosphates are described. The 15 chapters of this volume, dealing with different aspects of polyphosphate research, are written by experts in the field. This book represents a valuable source of information not only for researchers working on this subject, but also for scientists interested in fundamental aspects of cell and energy metabolism.

The story of Hawaii's lands is history and ecology and also politics. In his exploration of the world of planning commissions and ambitious developers, the author details the struggle over land and its uses: the dubious deals, the relentless eating away of open space, the hollow plans and wasted studies. From colonial cabal to the megatrusters of the 1970s, he explains how *The Speculating Game* has meant huge profits for the few and a vanishing resource for the many. In this book, the author makes recommendations for long-range actions which he knows will be controversial but which he believes to be essential if Hawaii's lands are to maintain any of their natural qualities.

Please note this title is suitable for any student studying: Exam Board: AQA Level: A Level Subject: Biology First teaching: September 2015 First exams: June 2017 Fully revised and updated for the new linear qualification, written and checked by curriculum and specification experts, this Student Book supports and extends students through the new course whilst delivering the maths, practical and synoptic skills needed to succeed in the new A Levels and beyond. The book uses clear straightforward explanations to develop true subject knowledge and allow students to link ideas together while developing essential exam skills.

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