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Buku IGCSE ini merupakan aplikasi dari pelajaran matematika yang berbasis di University of Cambridge. Berisi kumpulan soal lengkap dengan kunci jawaban. Memudahkan para siswa dalam menghadapi pelajaran matematika. Semoga buku ini bisa menjadi jembatan bagi para siswa yang ingin menguasai mata pelajaran matematika dengan baik.

This new and expanded edition is intended to help candidates prepare for entrance examinations in mathematics and scientific subjects, including STEP (Sixth Term Examination Paper). STEP is an examination used by Cambridge Colleges for conditional offers in mathematics. They are also used by some other UK universities and many mathematics departments recommend that their applicants practice on the past papers even if they do not take the examination.Advanced Problems in Mathematics bridges the gap between school and university mathematics, and prepares students for an undergraduate mathematics course. The questions analysed in this book are all based on past STEP questions and each question is followed by a comment and a full solution. The comments direct the reader’s attention to key points and put the question in its true mathematical context. The solutions point students to the methodology required to address advanced mathematical problems critically and independently.This book is a must read for any student wishing to apply to scientific subjects at university level and for anyone interested in advanced mathematics. This work was published by Saint Philip Street Press pursuant to a Creative Commons license permitting commercial use. All rights not granted by the work’s license are retained by the author or authors.

This report summarizes the findings from both Army and Navy evaluations of the Personal Electronics Aid for Maintenance (PEAM), which is a prototype electronic technical information delivery system capable of displaying step-by-step procedural information to technicians during their performance of maintenance tasks. The results demonstrate a nearly 6:1 advantage of PEAM (and its emulation on other microcomputers over traditional, paper-based approaches to troubleshooting tasks, as well as a nearly 2:1 advantage in other tasks. The advantage was measured in terms of average errors per task. The report offers a set of enhanced functional characteristics based on lessons learned and supports electronic technical information delivery as a system for potentially reducing maintenance errors. Keywords: Maintenance; Maintenance aid; Job performance aid; Job aids; Electronic delivery; Technical information; Joint service.

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