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Cambridge O Level Mathematics is a resource to accompany the revised 4024 syllabus. This coursebook provides a complete course for developing and practising the skills required for the O Level Mathematics qualification. The content has been written to offer a range of tasks that support all aspects of the Cambridge O Level Mathematics syllabus (4024) giving students the confidence to use the mathematical techniques required to solve the range of maths problems required. With detailed explanations of concepts, worked examples and exercises, this coursebook can be used as a classroom text and for self-study.

This Cambridge IGCSE® Mathematics Core and Extended series has been authored to meet the requirements of the Cambridge IGCSE® Mathematics syllabus (0580/0980), for first examination from 2020. This second edition of Cambridge IGCSE® Mathematics Core and Extended Coursebook offers complete coverage of the Cambridge IGCSE Mathematics (0580/0980) syllabus. It contains detailed explanations and clear worked examples, followed by practice exercises to allow students to consolidate the required mathematical skills. The coursebook offers opportunities for checking prior knowledge before starting a new chapter and testing knowledge with end-of-chapter and exam-practice exercises. Core and Extended materials are presented within the same book and are clearly signposted to allow students to see the range of mathematics required for study at this level. Answers are at the back of the book.

This book contains methodical and fully solved step by step solutions for all variants of IGCSE Extended Mathematics 0580 Paper 4 for the year 2017. Neat and precise graphs are provided wherever required. All intermediate steps in each calculation are written out for easy understanding of the problem solutions.

Revised edition of the IGCSE Mathematics Core and Extended Coursebook for the 0580 syllabus for examination from 2015.

The astonishing story of the efforts of scholars and activists to rescue Jewish cultural treasures after the Holocaust In March 1946 the American Military Government for Germany established the Offenbach Archival Depot near Frankfurt to store, identify, and restore the huge quantities of Nazi-looted books, archival material, and ritual objects that Army members had found hidden in German caches. These items bore testimony to the cultural genocide that accompanied the Nazis' systematic acts of mass murder. The depot built a short-lived lieu de memoire—a "mortuary of books," as the later renowned historian Lucy Dawidowicz called it—with over three million books of Jewish origin coming from nineteen different European countries awaiting restitution. A Mortuary of Books tells the miraculous story of the many Jewish organizations and individuals who, after the war, sought to recover this looted cultural property and return the millions of treasured objects to their rightful owners. Some of the most outstanding Jewish intellectuals of the twentieth century, including Dawidowicz, Hannah Arendt, Salo W. Baron, and Gershon Scholem, were involved in this herculean effort. This led to the creation of Jewish Cultural Reconstruction Inc., an international body that acted as the Jewish trustee for heirless property in the American Zone and transferred hundreds of thousands of objects from the Depot to the new centers of Jewish life after the Holocaust. The commitment of these individuals to the restitution of cultural property revealed the importance of cultural objects as symbols of the enduring legacy of those who could not be saved. It also fostered Jewish culture and scholarly life in the postwar world.

This revision tool is a must for all Cambridge IGCSE Maths students. It can be used as an ongoing reference book or as an aid for final exam preparation. All areas of the CIE syllabus are covered and examples are used that are typical of past-paper questions with each step fully explained, answers provided and grade descriptions available.

In this must-have for anyone who wants to better understand their love life, a mathematician pulls back the curtain and reveals the hidden patterns—from dating sites to divorce, sex to marriage—behind the rituals of love. The roller coaster of romance is hard to quantify; defining how lovers might feel from a set of simple equations is impossible. But that doesn't mean that mathematics isn't a crucial tool for understanding love. Love, like most things in life, is full of patterns. And mathematics is ultimately the study of patterns—from predicting the weather to the fluctuations of the stock market, the movement of planets or the growth of cities. These patterns twist and turn and warp and evolve just as the rituals of love do. In *The Mathematics of Love*, Dr. Hannah Fry takes the reader on a fascinating journey through the patterns that define our love lives, applying mathematical formulas to the most common yet complex questions pertaining to love: What's the chance of finding love? What's the probability that it will last? How do online dating algorithms work, exactly? Can game theory help us decide who to approach in a bar? At what point in your dating life should you settle down? From evaluating the best strategies for online dating to defining the nebulous concept of beauty, Dr. Fry proves—with great insight, wit, and fun—that math is a surprisingly useful tool to negotiate the complicated, often baffling, sometimes infuriating, always interesting, mysteries of love.

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.