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REPUBLIC OF SOUTH AFRICA

DEPARTMENT OF
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**NATIONAL SENIOR
CERTIFICATE**

GRADE 11

MATHEMATICAL LITERACY P2
MID-YEAR EXAMINATION
JUNE 2023

MARKS: 75

TIME: 1,5 HOURS

This question paper consists of 06 pages including the cover page.

Maths Gr 9 Memo Nov 2014

Henry Pettus Randall



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Routines of Substitution Mark Priestley, 2018-08-14 This work is a historical and philosophical study of the programming work carried out by John von Neumann in the period 1945-8. At the heart of the book is an examination of a manuscript featuring the earliest known surviving example of von Neumann's coding a routine written in 1945 to mesh two sequences of data and intended to be part of a larger program implementing the algorithm now known as mergesort. The text of the manuscript itself along with a preliminary document describing the code he used to write this program are reproduced as appendices. The program is approached in three chapters describing the historical background to von Neumann's work, the significance of the sorting application itself and the development of the EDVAC, the machine for which the program was written. The subsequent chapters widen the focus again discussing the subsequent evolution of the program and the crucial topic of subroutines before concluding by situating von Neumann's work in a number of wider contexts. The book also offers a unifying philosophical interpretation of von Neumann's approach to coding.

Universities and the Purpose of Higher Education Josh Patel, 2026-01-22 This thought provoking book addresses the persistent anxieties surrounding the purpose and direction of higher education offering a nuanced historical perspective on its transformation. Using Cold War Britain as a lens, this book challenges the prevailing narrative that marketisation was an external imposition, revealing instead how the dynamic priorities of social democratic higher education inadvertently paved the way for their own supersession. Drawing on novel archival insights, it explores experimental initiatives by university leaders and employers and reveals how post-war public investment in universities was justified through a dual logic: empowering young people to pursue their individual self-interest while cultivating the ethical application of specialist knowledge in service of liberal capitalism. It goes on to show how the novel accountability frameworks they constructed intended to maximise freedom contained unstable tensions – tensions that remain in today's neoliberal system. Packed full of research, case studies and policy implications, this book interrogates the successes and failures of innovative teaching and learning practices as well as the evolving relationship between universities and industry. Throughout, the author offers critical insights into how liberal education might be reimagined to sustain universities in their service to the common good. This is essential reading for students, academics, policymakers and anyone seeking to understand the moral principles underpinning higher education and their influence on its future.

The Turing Guide Jack Copeland, Jonathan Bowen, Mark Sprevak, Robin Wilson, 2017-02-16 Alan Turing has long proved a subject of fascination but following the centenary of his birth in 2012, the code breaker, computer pioneer, mathematician and much more has become even more celebrated with much media coverage and several meetings, conferences and books raising public awareness of Turing's life and work. This volume will bring together contributions from some of the leading experts on Alan Turing to create a comprehensive guide to Turing that will serve as a useful resource for researchers in the area as well as the increasingly interested general reader. The book will cover aspects of Turing's life and

the wide range of his intellectual activities including mathematics code breaking computer science logic artificial intelligence and mathematical biology as well as his subsequent influence

Game Theory for the Social Sciences Pierre

Dehez,2024-10-02 This textbook introduces fundamental concepts of game theory and demonstrates its uses and application in the social sciences Written in plain English and without overwhelming mathematical jargon it serves as an invaluable resource for undergraduate students in economics law political sciences and related social sciences Starting from non cooperative games and progressing to cooperative games it explores a wide range of topics including the analysis of zero sum games voting rules and their practical implications and other applications of game theory Uniquely it emphasizes cooperative concepts and their normative applications providing a fresh perspective With Game Theory for the Social Sciences readers will be equipped with the analytical tools to analyze conflict resolution bargaining strategies cooperative decision making and the dynamics of power relationships Through engaging examples drawn from real world scenarios readers will develop a solid understanding of how game theory can be applied to diverse fields in social sciences Pierre Dehez offers a consistent kit of classic game theoretic tools from equilibrium concepts to bargaining solutions and power indices all illustrated with insightful examples and applications Fran oise Forges Professor of Economics Universit Paris Dauphine PSL This book is written clearly and pedagogically without resorting to difficult mathematics It provides many different and interesting examples from problems of fair sharing bargaining to voting systems and many others It is a perfect introduction to this subject too often quoted but too often misunderstood Alan Kirman Directeur d tudes Ecole des Hautes Etudes en Sciences Sociales Paris and Emeritus Professor Aix Marseille University

Map of the World Martin Vermeer,Antti

Rasila,2019-08-19 Carl Friedrich Gauss the foremost of mathematicians was a land surveyor Measuring and calculating geodetic networks on the curved Earth was the inspiration for some of his greatest mathematical discoveries This is just one example of how mathematics and geodesy the science and art of measuring and mapping our world have evolved together throughout history This text is for students and professionals in geodesy land surveying and geospatial science who need to understand the mathematics of describing the Earth and capturing her in maps and geospatial data the discipline known as mathematical geodesy Map of the World An Introduction to Mathematical Geodesy aims to provide an accessible introduction to this area presenting and developing the mathematics relating to maps mapping and the production of geospatial data Described are the theory and its fundamental concepts its application for processing analyzing transforming and projecting geospatial data and how these are used in producing charts and atlases Also touched upon are the multitude of cross overs into other sciences sharing in the adventure of discovering what our world really looks like FEATURES Written in a fluid and accessible style replete with exercises adaptable for courses on different levels Suitable for students and professionals in the mapping sciences but also for lovers of maps and map making

Yearbook of International Organizations 2014-2015,

Volumes 1a & 1b (Set) Union of International Associations,2014-06-16 Volume 1 A and B covers international organizations

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