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 Decision-Making for Schools and Colleges
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Reforms and Issues in School Mathematics in East Asia Yellowreef Limited

Decision-Making for Schools and Colleges contains activities and exercises designed to present decision-making principles to pupils and college students and guide them in their life choices. This book is divided into 16 units that cover the principles, limitations, and objectives of various decision-making programs. The opening units of this book provide the participants of the decision-making program the means to discriminate between important and unimportant decisions and a glimpse of decision-making in a wider than vocational frame. These topics are followed by the interrelationship between the aims, interests, and value of the program. The subsequent units present certain aspects of information and decision theories and their applications to the construction of Expectancy Tables. These units also provide simulated experiences that may, or may not, be directly applicable to participants' eventual job choices. This book also deals with the value of consistent yardsticks for testing information of the written kind and checklist instruments of this kind in vocational and personal decision-making. Other units present the methods of judging a range of alternative courses of action based on their relation to the values and interests of the person who has to take a decision between them. Another unit focuses on various stages of contingency planning, together with their interconnections and the limits of the strategy. Some important and negligible consequences of decisions are tackled based on experiments, personal histories, and structured discussions. The concluding units deal with the structure of a considered decision in terms of the aim, information, and decision.

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Beyond PISA Yellowreef Limited

This edited volume explores key areas of interests in Singapore math and science education including issues on teacher education, pedagogy, curriculum, assessment, teaching practices, applied learning, ecology of learning, talent grooming, culture of science and math, vocational education and STEM. It presents to policymakers and educators a clear picture of the education scene in Singapore and insights into the role of math and science education in helping the country excel beyond international studies such as PISA, the pedagogical and curricula advancements in math and science learning, and the research and practices that give Singaporean students the competitive edge in facing the uncertain and challenging landscape of the future.

Sharing and Understanding Mathematics Education Policies and Practices Yellowreef Limited

Collectively, the book extends beyond what we can learn about exemplary practices in individual education systems in East Asia. It helps us develop a better understanding of the interplay between various measures for the pursuit of excellence in mathematics curriculum and teacher education on the one hand, and the different system contexts on the other.

Navigating Numeracies Springer

These collections of the official past papers of the GCE O Level Examinations from the University of Cambridge International Examinations has been developed for students of GCE O level. These books will act as tools for preparation and revision for students. These books have an edited Answer Guide for each paper based on the marks scheme written by CIE Principal

Multiple Choice Tests in Advanced Mathematics Pearson Education South Asia

Doctoral Thesis / Dissertation from the year 2010 in the subject Sociology - Knowledge and Information, grade: A, Atlantic International University (School of Social and Human Studies), course: Doctorate in Education, language: English, abstract: The primary purpose of this research was to investigate the effects of individual student affective factors and educational background on mathematics achievement among higher education students as measured by semester grades in the core mathematics courses. Student Locus of Control, Self-Efficacy, and Mathematics Anxiety were the specific individual student affective factors that were examined in the study. Educational backgrounds of the students were examined as an attempt to explain the differences in mathematics performance at the higher education level. To achieve this, high school teacher characteristics and instructional practices in influencing students' affective factors were examined. All of the analyses presented were performed on data collected for the study from two institutions of higher education in Cameroon for the student participants and from high school mathematics teachers of the English-Speaking and the French-Speaking subsystems of education. The results of the study show that student internal locus of control, high mathematics self-efficacy, and Mathematics Anxiety were associated with performance in mathematics at the higher education level. The results also revealed a high significant difference in the performance of the students in mathematics from the two educational backgrounds, the English-Speaking and French-Speaking. The results of the study revealed that the English-Speaking subsystem of education is suffering from an acute shortage of qualified high school mathematics teachers. The results show that only 10.5% of the high school mathematics teachers who participated in the study had postgraduate qualifications as against 56.9% for mathematics teachers of the French-Speaking subsystem

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Teaching Maths Springer Science & Business Media

School mathematics is a complex subject and an ever-changing topic, but this book will help teachers, parents and employers to understand it better.

Perspectives on Practice Springer

Elementary Mathematics Topical Revision Kit is written in accordance to the latest syllabus issued by the Ministry Of Education (Singapore) for students pursuing the GCE O Level (Singapore) certificate. This EBook aims to address the study needs of students by: - incorporating pictorial illustrations for easy learning - Crafting diagrams with colours to aid visual learning - Grouping related formulae together for easy understanding and reference Besides Maths formulae, this book also includes commonly asked questions by examiners; and work examples with full solutions for the more challenging questions to help students quickly recall them when required. Each topic is broken down into main topic and sub topics, with clear description.

O-level Mathematics Critical Guide (Concise) (Yellowreef) GRIN Verlag

Henry O. Pollak Chairman of the International Program Committee Bell Laboratories Murray Hill, New Jersey, USA The Fourth International Congress on Mathematics Education was held in Berkeley, California, USA, August 10-16, 1980. Previous Congresses were held in Lyons in 1969, Exeter in 1972, and Karlsruhe in 1976. Attendance at Berkeley was about 1800 full and 500 associate members from about 90 countries; at least half of these come from outside of North America. About 450 persons participated in the program either as speakers or as presiders; approximately 40 percent of these came from the U.S. or Canada. There were four plenary addresses; they were delivered by Hans Freudenthal on major problems of mathematics education, Hermina Sinclair on the relationship between the learning of language and of mathematics, Seymour Papert on the computer as carrier of mathematical culture, and Hua Loo-Keng on popularising and applying mathematical methods. Gearge Polya was the honorary president of the Congress; illness prevented his planned attendance but he sent a brief presentation entitled, "Mathematics Improves the Mind". There was a full program of speakers, panelists, debates, miniconferences, and meetings of working and study groups. In addition, 18 major projects from around the world were invited to make presentations, and various groups representing special areas of concern had the opportunity to meet and to plan their future activities.

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Doctoral Thesis / Dissertation from the year 2010 in the subject Sociology - Knowledge and Information, grade: A, Atlantic International University (School of Social and Human Studies), course: Doctorate in Education, language: English, abstract: The primary purpose of this research was to investigate the effects of individual student affective factors and educational background on mathematics achievement among higher education students as measured by semester grades in the core mathematics courses. Student Locus of Control, Self-Efficacy, and Mathematics Anxiety were the specific individual student affective factors that were examined in the study. Educational backgrounds of the students were examined as an attempt to explain the differences in mathematics performance at the higher education level. To achieve this, high school teacher characteristics and instructional practices in influencing students' affective factors were examined. All of the analyses presented were performed on data collected for the study from two institutions of higher education in Cameroon for the student participants and from high school mathematics teachers of the English-Speaking and the French-Speaking subsystems of education. The results of the study show that student internal locus of control, high mathematics self-efficacy, and Mathematics Anxiety were associated with performance in mathematics at the higher education level. The results also revealed a high significant difference in the performance of the students in mathematics from the two educational backgrounds, the English-Speaking and French-Speaking. The results of the study revealed that the English-Speaking subsystem of education is suffering from an acute shortage of qualified high school mathematics teachers. The results show that only 10.5% of the high school mathematics teachers who participated in the study had postgraduate qualifications as against 56.9% for mathematics teachers of the French-Speaking subsystem. The study recommends the need to replace the present GCE Advanced Level Further Mathematics syllabus with one that reflects the view that Further Mathematics is a subject studied mainly by potential mathematics graduates. The syllabus should have, as one of its objectives, the provision of a link between High School Mathematics and University Mathematics. While improving on the syllabus and the examination system, due consideration should also be given to the problem of acute shortage of qualified high school mathematics teachers for the English-Speaking subsystem of education in Cameroon.

Additional Mathematics Yellowreef Limited

This text provides a critical overview of current thinking about equity issues in the teaching and learning of mathematics. Grounded in feminist theories of curriculum change and a broad range of cultural perspectives, the new approaches described here go beyond "special programmes" and "experimental treatments" designed to correct perceived problems and deficits. Instead they establish how improved instructional practices and a fuller understanding of the nature of the mathematical enterprise can overcome the systemic obstacles that have thwarted women's participation in this important field.; This book will appeal to all those who are interested in the mathematical education of women, including teachers, parents, administrators and researchers.

G C E 'O' Level Modern Mathematics Syllabus C Springer Science & Business Media

Abstract. This introduction sets the scene for the remainder of the book by considering first the international context of widespread concern about the improvement of numeracy skills. This is related to reform movements in the United Kingdom, the United States and other countries aimed at modernising primary (elementary) school mathematics curricula. A detailed account is given of the National Numeracy Strategy in England, a systemic government-imposed response to concern about standards implemented in 1999/2000. This includes a discussion of the alternative meanings of numeracy. An earlier initiative sponsored by a United Kingdom charitable trust reacting to concern about primary numeracy was the Leverhulme Numeracy Research Programme. This large-scale longitudinal study and linked set of case-study projects, focusing on reasons for low attainment, took place during 1997-2002. This book, and each other in the same series, is based on results of that research. The timescale fortuitously enabled the research team to also report on some effects of the systemic reform in the National Numeracy Strategy. 1. THE INTERNATIONAL CONTEXT In many countries, there are recurring periods of national concern about the low standards of calculation skills shown by children in primary (elementary) schools. Recently, these concerns have become more urgent and more political with the publication of international comparisons of mathematical achievement, first at secondary and more recently at primary level (e. g. Lapointe, Mead, & Askew 1992; Mullis et al. , 1997).

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If learners in the classroom are to be excited by mathematics, teachers need to be both well informed about current initiatives and able to see how what is expected of them can be translated into rich and stimulating classroom strategies. The book examines current initiatives that affect teaching mathematics and identifies pointers for action in the classroom. Divided into three major sections, it looks at: the changing mathematics classroom at primary, secondary and tertiary level major components of the secondary curriculum practical pedagogical issues of particular concern to mathematics teachers. Each issue is explored in terms of major underpinnings and research in that area, and practical ideas can be drawn from the text and implemented in the reader's classroom practice. Each chapter has been written by a well-respected writer, researcher and practitioner in their field and all share a common goal: to look thoughtfully and intelligently at some of the practical issues facing mathematics teachers and offer

their perspectives on those issues.

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