



**MATHEMATICS: PAPER 1**

Time: 3 hours

150 marks

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**PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY**

1. This question paper consists of 9 pages and an Information Sheet of (i) page. Please check that your paper is complete.
  2. Read the questions carefully.
  3. Answer **all** the questions.
  4. Number your answers exactly as the questions are numbered.
  5. You may use an approved non-programmable and non-graphical calculator, unless otherwise stated.
  6. Round off your answers to one decimal digit where necessary.
  7. All the necessary working details must be clearly shown.
  8. It is in your own interest to write legibly and to present your work neatly.
-

# November 2013 Standardisation Project Memo Mathematics

**Shasha Hu**



## **November 2013 Standardisation Project Memo Mathematics:**

*Culturally Sustaining Pedagogies in Mathematics and Technology Education: Research, Practices, and Critical Reflections* Terrell, Karen L., Silva Pimentel, Diane, 2025-08-08 Mathematics and technology education shape students futures while traditional teaching methods overlook the cultural backgrounds and experiences of diverse learners Culturally sustaining pedagogies CSP help reimagine math and technology classrooms so students feel valued and included This approach encourages educators to connect lessons to students communities languages and thought patterns while challenging systems that have historically excluded or marginalized certain groups Further research into culturally sustaining pedagogies can make mathematics and technology education more relevant equitable and empowering Culturally Sustaining Pedagogies in Mathematics and Technology Education Research Practices and Critical Reflections explores how culturally sustaining pedagogies transform mathematics and technology education by valuing students cultural identities and experiences It examines teaching practices curriculum design and leadership experiences that make learning more inclusive and equitable This book covers topics such as pre service teaching STEM education and artificial intelligence and is a useful resource for educators sociologists academicians researchers and scientists

**Engineering Rules** JoAnne Yates, Craig N. Murphy, 2019-06-11 The first global history of voluntary consensus standard setting Finalist Hagley Prize in Business History The Hagley Museum and Library The Business History Conference Private voluntary standards shape almost everything we use from screw threads to shipping containers to e readers They have been critical to every major change in the world economy for more than a century including the rise of global manufacturing and the ubiquity of the internet In *Engineering Rules* JoAnne Yates and Craig N Murphy trace the standard setting system s evolution through time revealing a process with an astonishingly pervasive if rarely noticed impact on all of our lives This type of standard setting was established in the 1880s when engineers aimed to prove their status as professionals by creating useful standards that would be widely adopted by manufacturers while satisfying corporate customers Yates and Murphy explain how these engineers processes provided a timely way to set desirable standards that would have taken much longer to emerge from the market and that governments were rarely willing to set By the 1920s the standardizers began to think of themselves as critical to global prosperity and world peace After World War II standardizers transcended Cold War divisions to create standards that made the global economy possible Finally Yates and Murphy reveal how since 1990 a new generation of standardizers has focused on supporting the internet and web while applying the same standard setting process to regulate the potential social and environmental harms of the increasingly global economy Drawing on archival materials from three continents Yates and Murphy describe the positive ideals that sparked the standardization movement the ways its leaders tried to realize those ideals and the challenges the movement faces today *Engineering Rules* is a riveting global history of the people processes and organizations that created and maintain this nearly invisible infrastructure of today s economy which is just as important

as the state or the global market      **Handbook of Educational Psychology** David C. Berliner, Robert C. Calfee, 2013-02-01  
Sponsored by Division 15 of APA the second edition of this groundbreaking book has been expanded to 41 chapters that provide unparalleled coverage of this far ranging field Internationally recognized scholars contribute up to date reviews and critical syntheses of the following areas foundations and the future of educational psychology learners development individual differences cognition motivation content area teaching socio cultural perspectives on teaching and learning teachers and teaching instructional design teacher assessment and modern perspectives on research methodologies data and data analysis New chapters cover topics such as adult development self regulation changes in knowledge and beliefs and writing Expanded treatment has been given to cognition motivation and new methodologies for gathering and analyzing data The Handbook of Educational Psychology Second Edition provides an indispensable reference volume for scholars teacher educators in service practitioners policy makers and the academic libraries serving these audiences It is also appropriate for graduate level courses devoted to the study of educational psychology      The Report: Kuwait 2014 Oxford Business Group, 2014-09-03 Kuwait accounts for approximately 6.1% of the world's proven oil reserves with hydrocarbons revenues comprising more than 65% of the country's GDP and 95% of total exports in 2013 Cautious budgetary decisions have resulted in large surpluses creating a solid base for public expenditure programmes such as the National Development Plan which is set to diversify the economy and boost employment Although tapering the US Federal Reserve's quantitative easing programme is likely to affect global liquidity and play a key part in growth prospects for 2014-15 the GCC economy is still forecast to expand by 4.1% for the year and in Kuwait where a handful of new PPP plans and deals are slated for 2014 there are promising signs that the year could be a landmark for economic growth and expansion      After the Education Wars Andrea Gabor, 2018-06-12 The education wars have been demoralizing for teachers After the Education Wars helps us to see a better way forward Cathy N Davidson The New York Times Book Review After the Education Wars is an important book that points the way to genuine reform Diane Ravitch author of Reign of Error and The Death and Life of the Great American School System A bestselling business journalist critiques the top down approach of popular education reforms and profiles the unexpected success of schools embracing a nimbler more democratic entrepreneurialism In an entirely fresh take on school reform business journalist and bestselling author Andrea Gabor argues that Bill Gates Eli Broad and other leaders of the prevailing education reform movement have borrowed all the wrong lessons from the business world After the Education Wars explains how the market based measures and carrot and stick incentives informing today's reforms are out of sync with the nurturing culture that good schools foster and contrary to popular belief at odds with the best practices of thriving twenty first century companies as well These rich detailed stories of real reform in action illustrate how enduring change must be deeply collaborative and relentlessly focused on improvement from the grass roots up lessons also learned from both the open source software and quality movements The good news is that solutions born of this philosophy are all around us

from Brockton Massachusetts where the state's once failing largest high school now sends most graduates to college to Leander Texas a large district where school improvement spurred by the ideas of quality guru W Edwards Deming has become a way of life A welcome exception to the doom and gloom canon of education reform After the Education Wars makes clear that what's needed is not more grand ideas but practical and informed ways to grow the best ones that are already transforming schools

**The Making of Twenty-First-Century Richmond** Thad Williamson, Julian M. Hayter, Amy L. Howard, 2024-12-02 Richmond Virginia took center stage globally in the summer of 2020 as an epicenter of antiracist protests in the wake of the police murder of George Floyd In a period of just a few weeks overwhelming public support grew for removing Richmond's Confederate monuments Activists then transformed the remaining statue of Robert E Lee into a shrine to African American resolve to the Black Lives Matter movement and to Black victims of police brutality Coming to terms with Richmond's tortured racial history however is much more difficult than toppling symbols of white supremacy This book explores these dynamics via a multidisciplinary framework of historical research public policy analysis and political analysis showing the inner dynamics of politics and governance in Richmond The authors reveal why change and progress has often been so difficult to achieve and why that matters with a focus on three fundamental policy areas education economic development and housing The result is a comprehensive assessment of urban governance in a major southern city in the early twenty first century as well as an accounting of the policy and human consequences of both its limited successes and its recurring failures

**The State of the System** Paul W. Bennett, 2020-09-23 Over the last fifty years Canada's public schools have been absorbed into a modern education system that functions much like Max Weber's infamous iron cage Crying out for democratic school level reform the system is now a centralized bureaucratic fortress that every year becomes softer on standards for students less accessible to parents further out of touch with communities and surprisingly unresponsive to classroom teachers Exploring the nature of the Canadian education order in all its dimensions The State of the System explains how public schools came to be so bureaucratic confronts the critical issues facing kindergarten to grade 12 public schools in all ten provinces and addresses the need for systemic reform Going beyond a diagnosis of the stresses strains and ills present in the system Paul Bennett proposes a bold plan to re-engineer schools on a more human scale as the first step in truly reforming public education In place of school consolidation and managerialism one size fits all uniformity limited school choice and the success for all curriculum Bennett advocates for a new set of priorities decentralize school governance deprogram education ministries and school districts listen to parents and teachers and revitalize local education democracy Tackling the thorny issues besetting contemporary school systems in Canada The State of the System issues a clarion call for more responsive engaged and accountable public schools

**Approaches to Inclusive English Classrooms** Kate Mastruserio Reynolds, 2015-03-02 This book provides educators with an accessible guide to best practices concerning content based instruction CBI models and their use in English learner inclusive classrooms The author effectively bridges the

gap between theory and practice with a critical analysis of practical examples and diverse strategies for the inclusion of English learners into K 12 general education courses The book also raises controversial questions regarding who is qualified to teach English learners and who is responsible for doing so looking at the difficulties faced by both general educators and ESL teachers in Inclusive Classrooms By providing a lens through which both ESL teachers and general educators are able to analyze compare and contrast a range of widely employed CBI methods this book allows teachers to make informed decisions in their EL program development and work with English learners in K 12 schools

#### **When Computers Were Human**

David Alan Grier, 2013-11-01 Before Palm Pilots and iPods PCs and laptops the term computer referred to the people who did scientific calculations by hand These workers were neither calculating geniuses nor idiot savants but knowledgeable people who in other circumstances might have become scientists in their own right When Computers Were Human represents the first in depth account of this little known 200 year epoch in the history of science and technology Beginning with the story of his own grandmother who was trained as a human computer David Alan Grier provides a poignant introduction to the wider world of women and men who did the hard computational labor of science His grandmother's casual remark I wish I'd used my calculus hinted at a career deferred and an education forgotten a secret life unappreciated like many highly educated women of her generation she studied to become a human computer because nothing else would offer her a place in the scientific world The book begins with the return of Halley's comet in 1758 and the effort of three French astronomers to compute its orbit It ends four cycles later with a UNIVAC electronic computer projecting the 1986 orbit In between Grier tells us about the surveyors of the French Revolution describes the calculating machines of Charles Babbage and guides the reader through the Great Depression to marvel at the giant computing room of the Works Progress Administration When Computers Were Human is the sad but lyrical story of workers who gladly did the hard labor of research calculation in the hope that they might be part of the scientific community In the end they were rewarded by a new electronic machine that took the place and the name of those who were once the computers

#### **Advances in Batteries for Medium and Large-Scale Energy Storage**

C Menictas, M Skyllas-Kazacos, T M Lim, 2014-12-09 As energy produced from renewable sources is increasingly integrated into the electricity grid interest in energy storage technologies for grid stabilisation is growing This book reviews advances in battery technologies and applications for medium and large scale energy storage Chapters address advances in nickel sodium and lithium based batteries Other chapters review other emerging battery technologies such as metal air batteries and flow batteries The final section of the book discusses design considerations and applications of batteries in remote locations and for grid scale storage Reviews advances in battery technologies and applications for medium and large scale energy storage Examines battery types including zinc based lithium air and vanadium redox flow batteries Analyses design issues and applications of these technologies

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web student having made a complete investigation of the patient according to the scheme presented in chart i should turn to chart x or to some subsequent chart according to the nature of the prominent symptom or symptoms present in the case if motor paralysis analysed in chart x is present the disease must be

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web keep a turning chart for each patient that documents when and where to turn the patient to prevent bed sores whether a patient needs repositioning in bed or needs to transfer from a wheelchair to a bed to alleviate pressure buildup it is a nurse s job to recognize the need and act accordingly failure to properly turn a patient or to stick

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web mar 17 2009 this is a chart to help you keep track of how often and when you move a patient client it should help you and others in the team keep track of your efforts to minimise the risk of a pressure ulcers developing through turning or repositioning the patient and thereby allowing different parts of the body in turn to be exposed to pressure

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from schedule due to frequent incidental supine positioning throughout the day e g meals sitting procedures  
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web nov 1 2022 the national pressure injury advisory panel npiap had historically recommended turning patients every 2 hours in 2019 the guidelines were updated to suggest that turning schedules should be based on a patient s overall medical condition skin condition activity level and ability to reposition themselves

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