

**GRADE 11 MATHEMATICS**  
**NOVEMBER EXAMINATION PAPER 1**

**QUESTION 1**

- 1.1 Solve for  $x$ :
- 1.1.1  $x^2 - 5x - 6 = 0$  (2)
- 1.1.2  $(2x - 3)(x + 1) = 9$  (3)
- 1.1.3  $x - \sqrt{x - 1} = 3$  (4)
- 1.1.4  $x(x + 18) > -25$  (4)
- 1.1.5  $x^{\frac{1}{2}} = 4$  (3)
- 1.1.6  $2^{2x} - 2^{x+1} = 12$  (4)
- 1.2 Simultaneously solve  $x$  and  $y$ :
- $2x - y = 1$  and  $3x^2 - 4xy + y^2 = 0$  (5)
- 1.3 Solve the following inequalities:
- 1.3.1  $x^2 + 5x - 6 > 0$  (3)
- 1.3.2  $-3(x + 1)(x - 2) < 0$  (3)
- [P1]**

**QUESTION 2**

- 2.1  $x = -3 \pm 2\sqrt{2}$  are the roots of a quadratic function,  $f(x)$ , of which the  $y$ -intercept is 4. Determine  $f(x)$ . (5)
- 2.2 Given:  $g(x) = \frac{x^2 - 2x + 1}{x - 1}$
- 2.2.1 For which values of  $x$  will  $g(x)$  be undefined? (2)
- 2.2.2 Explain why  $g(x)$  will never equal zero. (Show all your calculations). (3)
- 2.3 Solve  $x \in \mathbb{R} : \frac{2-x}{x+1} < 0$ . Graphically represent your answer. (5)

- 2.4 Simplify and leave an answer with positive exponents only:

$$\frac{x^2 y^3 z^4}{x^3 y^2 z^3}$$

(4)

- 2.5 Without solving the equation, determine the nature of the roots of:  $4x^2 = 2x + 1$ . (5)

**[P4]**

**QUESTION 3**

- 3.1 The first three terms of a linear series, is given as:  $3x - 2$ ,  $x + 1$ ,  $2x + 5$

- 3.1.1 Determine the value of  $x$ . (3)
- 3.1.2 Determine the numerical value of  $T_5$ . (2)

- 3.2 Given the quadratic series:  $-120, -94, -68, -20, \dots$

- 3.2.1 Determine the next two terms of the series. (2)
- 3.2.1 Determine  $T_n$ , the general term of the pattern. (3)
- 3.2.3 Given that  $T_n = -4n^2 + 56n - 180$ , determine the largest possible numerical value for  $T_n$ . (4)

- 3.3 Given  $T_n = 13 - 3n$ :

- 3.3.1 Which term in the series would be equal to  $-17$ ? (3)
- 3.3.2 Determine the numerical value for the 11<sup>th</sup> term. (2)

- 3.4 James and John look at the following patterns:

Pattern 1	Pattern 2	Pattern 3
		
		
		

James says if he increases the pattern number by one, square that number and then subtract the pattern number increased by one he will get the general formula.

John says he can derive the general formula for the number of blocks by taking the number of columns in each pattern and multiplying it by the number of rows.

Who is correct between James and John? Prove your answer.

(5)

**[P4]**

**QUESTION 4**

Given:  $f(x) = \frac{x^2}{x+1} - 1$  and  $g(x) = -x^2$ . The point  $(1, -3)$  lies on  $g$ .

- 4.1 Determine the value of  $x$ . (2)
- 4.2 Draw a neat sketch of the two graphs on the same axis. Show all intercepts with the axes and asymptote clearly. (5)
- 4.3 Determine the axis of symmetry of  $f$  that has a positive gradient. (2)

**[P]**

# Maths Paper1 Grade11 2014 Mindset Learn

**Ying Liu**



## **Maths Paper1 Grade11 2014 Mindset Learn:**

**Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 8** Jo Boaler, Jen Munson, Cathy Williams, 2020-01-29 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the eighth grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum

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Mindset Mathematics Jo Boaler, Jen Munson, Cathy Williams, 2018-02-26 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the fifth grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual mathematics tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think

visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 3 Jo Boaler, Jen Munson, Cathy Williams, 2018-07-31 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the third grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum *Helping Children Learn Mathematics* Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Audrey Cooke, Sue Bennett, Bronwyn Ewing, John West, 2020-01-21 The third edition of Reys Helping Children Learn Mathematics is a practical resource for undergraduate students of primary school teaching Rich in ideas tools and stimulation for lessons during teaching rounds or in the classroom this edition continues to provide a clear understanding of how to navigate the Australian Curriculum with detailed coverage on how to effectively use Information and Communications Technology ICT in the classroom This is a full colour printed textbook with an interactive ebook code included Great self study features include auto graded in situ knowledge check questions video of teachers demonstrating how different maths topics can be taught in the classroom and animated branched chain scenarios are in the e text **Helping Children Learn Mathematics, 5th Australian Edition** Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, Anna Rogers, Leicha Bragg, Audrey Cooke, Melissa Fanshawe, Mark Gronow, 2025-10-10 **CTET Paper 2 : Maths & Science Study Guide Book (Class 6 to 8 ) | Central Teacher Eligibility Test | Theory Notes & Practice (MCQs) for Complete Preparation** , **The Power of Implicit Theories for Learning in Different Educational Contexts** Yves Karlen, Silke

Hertel,2021-12-20     Teaching Mathematics Creatively Linda Pound,Trisha Lee,2021-09-30 This revised and updated third edition offers a range of strategies activities and ideas to bring mathematics to life in the primary classroom Taking an innovative and playful approach to maths teaching this book promotes creativity as a key element of practice and offers ideas to help your students develop knowledge understanding and enjoyment of the subject In the creative classroom mathematics becomes a tool to build confidence develop problem solving skills and motivate children The fresh approaches explored in this book include a range of activities such as storytelling music and construction elevating maths learning beyond subject knowledge itself to enable students to see mathematics in a new way Key chapters of this book explore Learning maths outdoors make more noise make more mess or work on a larger scale Everyday maths making sense of the numbers patterns shapes and measures children see around them Music and maths the role of rhythm in learning and music and pattern in maths Stimulating accessible and underpinned by the latest research and theory this is essential reading for trainee and practising teachers who wish to embed creative approaches to maths teaching in their classroom     **Mathematics Strategies for Tier 1 and Tier 2 Interventions in a PLC at Work®** Sarah Schuhl,Mona Toncheff,Jennifer Deinhart,Brian Buckhalter,2024-12-02 Discover how your collaborative team can ensure all students learn grade level mathematics during Tier 1 and Tier 2 instruction This valuable guide provides preK 12 teachers with ready to use tools and strategies to help students communicate using mathematical language and develop number sense conceptual understanding procedural fluency mathematical reasoning problem solving and more PreK 12 educators can use this book to Collaborate with teams to build a shared understanding of essential mathematics standards Ensure students learn grade level mathematics during Tier 1 and Tier 2 instruction Learn how to help students make connections to prior learning and why that matters Create opportunities for students to reason through problems with their peers Develop students number sense procedural fluency and other key mathematics skills Contents Introduction Part 1 A Culture of Learning Chapter 1 Work as a Collaborative Mathematics Team Focused on Student Learning Chapter 2 Build a Community of Learners Part 2 Mathematics Foundations Chapter 3 Teach Grade or Course Level Content Chapter 4 Connect to Prior Knowledge Chapter 5 Develop Number Sense Chapter 6 Focus on Problem Solving Chapter 7 Develop Procedural Fluency Part 3 Student Engagement Chapter 8 Communicate Using Mathematical Language Chapter 9 Grow Learning Through Student Discourse Chapter 10 Use Meaningful Feedback for Learning Chapter 11 Empower Learners Through Student Investment Epilogue Appendix A Data Analysis Protocols Appendix B Cognitive Demand Level Task Analysis Guide References and Resources Index     **Get Set, Go!** Thomas R. Guskey,2020-03-06 Make school a better experience for students by ensuring grading and reporting practices are honest accurate meaningful and fair A companion to the best selling and award winning On Your Mark this practical guide details how to successfully lead lasting grading reform Dr Thomas R Guskey simplifies the transition by guiding educators through six essential steps from developing a coalition devoted to change to creating a systematic plan Use this

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*How to Grade for Learning* Ken O'Connor, 2017-10-04 With more than 50 000 books sold this resource for teachers and school teams will open illuminating and productive new visions of how to improve grading practices

**COVID-19 and the Educational Response: New Educational and Social Realities** Jane McIntosh Cooper, Leslie Michel Gauna, Christine Beaudry, 2022-01-31

**Young Scholars Model** Carol V. Horn, Catherine A. Little, Kirsten Maloney, Cheryl McCullough, 2021-09-23 Historically students from ethnically linguistically and economically diverse backgrounds have been overlooked and underidentified for gifted services The Young Scholars Model is a comprehensive approach to addressing the issue of underrepresentation through engagement of a schoolwide effort and commitment This book Shares how the model leads to increased representation in identification and student success in advanced academic programs Describes the four major components of the model and how they integrate in practice Supports efforts to find and nurture potential in students who have historically been overlooked for gifted services Includes steps for implementation and practical guidelines that schools and districts will be able to follow with fidelity and success

*Developmental-Behavioral Pediatrics E-Book* Heidi M Feldman, Ellen Roy Elias, Nathan J Blum, Manuel Jimenez, Terry Stancin, 2022-08-18 Addressing the major advances in biomedical psychological social and environmental sciences over the past decade *Developmental Behavioral Pediatrics* 5th Edition remains the reference of choice for professionals in a wide range of fields including medicine and health care education social service advocacy and public policy This foundational pioneering resource emphasizes children s assets and liabilities not just categorical labels Comprehensive in scope it offers information and guidance on normal development and behavior psychosocial and biologic influences on development developmental disorders neurodevelopmental disabilities and mental health conditions It also discusses tools and strategies for diagnosis and management including new assessments that can be used in telehealth encounters Offers a highly practical focus emphasizing clinical approaches to evaluation counseling treatment and ongoing care Provides new or expanded information on theoretical foundations of human development and behavior trauma adverse childhood events and resilience across the life span mechanisms of genetic epigenetic and neurological conditions and principles of psychological

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Mentalidades Matemáticas Jo Boaler, 2017-09-08 Embora todo ser humano seja capaz de aprender matemática em altos níveis e apaixonar-se pela disciplina ao longo de seus anos na escola e para toda a vida todos nós temos ou conhecemos alguém que tem uma história de fracasso frustra-o ou pavor relacionada matemática Neste livro Jo Boaler aponta razões pelas quais a disciplina se tornou a grande vilã das experiências escolares dos estudantes E com base em sua extensa pesquisa a autora revela como professores gestores e pais podem ajudá-los a transformar suas ideias e experiências com a matemática ao desenvolver neles uma mentalidade de crescimento Com exemplos eficazes Mentalidades matemáticas um importante guia de informações técnicas e atividades práticas que podem ser implementadas dentro e fora das salas de aula para tornar a aprendizagem da matemática mais agradável e acessível para todos os alunos **The Complete Book of Colleges, 2018**

**Edition** Princeton Review, 2017-07 Includes information on admissions cost financial aid required and recommended admissions criteria cost breakdowns and types of financial aid for 1 355 colleges and universities *Equitable School Scheduling* Cheryl Hibbeln, Lori Rhodes, 2024-11-05 To understand a school's values and priorities look at its schedule When schedules do not meet the instructional needs of students the result is a pipeline from PreK through grade 12 that leaks students an outcome disproportionately experienced by students of color and other marginalized student groups This practical and thoughtful guide demonstrates how school and district scheduling teams can become Architects of Equity highly effective teams who design schedules that reflect their commitment to student achievement and social emotional wellbeing Including strategies to shift collective mindsets around scheduling organize and support teaching teams and ensure fiscal responsibility in scheduling Equitable School Scheduling is a vital resource for secondary school leaders committed to dismantling systemic inequities inherent in school structures Readers will learn how to Self assess site and or district data through a deep examination of the course of study site schedule's transcripts and graduation cohort outcomes Design and implement an Equitable Core a guaranteed set of courses that all students experience as a part of a meaningful graduation Prioritize underestimated and historically underserved students in the planning of the schedule Equitable School



Scheduling helps school and district administrators use scheduling as a tool to transform the leaky pipeline to graduation into a meaningful path to post secondary success for all students

**Cultural Awareness and Diversity Management in Contemporary Education** Özen, Hamit, Polat, Gülşah, 2024-12-10

In education cultural awareness and diversity management are essential elements for creating inclusive and equitable learning environments Cultural awareness enables educators to recognize and respect the diverse backgrounds perspectives and experiences of students fostering a sense of belonging Diversity management in turn involves implementing strategies that ensure all students are supported and valued regardless of their cultural linguistic or social differences By embracing these principles educators can promote a more dynamic and enriched learning experience where every student has the opportunity to succeed Cultural Awareness and Diversity Management in Contemporary Education educators can create inclusive supportive environments by recognizing and valuing the diverse backgrounds of their students It examines strategies for fostering equity reducing bias and promoting a deeper understanding of cultural differences to enhance the overall learning experience Covering topics such as conflict management skills disadvantages students and women leadership this book is an excellent resource for educators school administrators education policymakers curriculum developers and teacher education programs

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