

**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  $x$  if:  $\frac{2-x}{x+1} < 0$ . 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]**

# Mathematics Grade 11 Term 3 Test 2014

**Alan S. Kaufman, Susan Engi  
Raiford, Diane L. Coalson**



## **Mathematics Grade 11 Term 3 Test 2014:**

*A Guide to Clinical Assessment and Professional Report Writing in Speech-Language Pathology* Cyndi Stein-Rubin, Renee Fabus, 2024-06-01 Learning to assess speech and language disorders and write diagnostic reports may be an overwhelming experience especially when most texts don't cover both topics at once. With that in mind, *A Guide to Clinical Assessment and Professional Report Writing in Speech Language Pathology* Second Edition combines the latest assessment protocols and diagnostic techniques with vital diagnostic report writing tools into a single definitive guide. Cyndi Stein-Rubin, Renee Fabus, and their contributors recognize that clinical assessment is inextricably linked to report writing and have updated this Second Edition to synthesize the two. Following the introductory chapters which discuss the basics of assessment and report writing, each subsequent chapter focuses on a particular disorder, provides in-depth assessment tools, and presents a corresponding sample report. Key Features: An inventory and explanation of formal and informal assessment measures; A glossary of key vocabulary; Sample case histories with assessment tools; Relevant and useful interview questions; Each disorder's background and characteristics; Assessment parameters; A differential diagnosis section; A model report. The accessible format of *A Guide to Clinical Assessment and Professional Report Writing in Speech Language Pathology* Second Edition will help students learn how to assess and document speech and language disorders and will also make for a perfect reference for them as clinicians for years to come.

**Math Instruction for Students with Learning Problems** Susan Perry Gurganus, 2017-02-24 *Math Instruction for Students with Learning Problems* Second Edition provides a research-based approach to mathematics instruction designed to build confidence and competence in pre- and in-service PreK-12 teachers. This core textbook addresses teacher and student attitudes toward mathematics as well as language issues specific to mathematics disabilities, prior experiences, and cognitive and metacognitive factors. The material is rich with opportunities for class activities and field extensions, and the second edition has been fully updated to reference both NCTM and CCSSM standards throughout the text and includes an entirely new chapter on measurement and data analysis.

**Math Instruction for Students with Learning Difficulties** Susan Perry Gurganus, 2021-11-29 This richly updated third edition of *Math Instruction for Students with Learning Difficulties* presents a research-based approach to mathematics instruction designed to build confidence and competence in preservice and inservice PreK-12 teachers. Referencing benchmarks of both the National Council of Teachers of Mathematics and Common Core State Standards for Mathematics, this essential text addresses teacher and student attitudes towards mathematics as well as language issues specific to mathematics disabilities, prior experiences, and cognitive and metacognitive factors. Chapters on assessment and instruction precede strands that focus on critical concepts. Replete with suggestions for class activities and field extensions, the new edition features current research across topics and an innovative thread throughout chapters and strands: multi-tiered systems of support as they apply to mathematics instruction.

*International Perspectives on Writing Curricula and Development* Jill Jeffery, Judy M.

Parr,2021-05-27 This book contributes to the innovation of writing education and research globally by providing crucial insights into how the structures and aims of literacy curricula vary internationally It examines how nine education systems across five continents represent good writing in curricula that shape students experiences learning to write in school The book presents curricular analyses aimed at providing insight into how writing development can be better supported through innovative policy and research The findings regarding international variation are presented under three broad dimensions social and contextual factors that shape writing curricula the discourses of writing reflected in curricula and official documents and hallmarks of classroom practice including the relationship with official discourse Case study chapters present integrated inductive and deductive document analyses findings of which are compared in a concluding cross case analysis chapter Offering a detailed comparative analysis of writing research International Perspectives on Writing Curricula and Development will be of great interest to academics researchers and students in the fields of education literacy and curriculum studies It will also be relevant reading for policymakers and curriculum designers Chapters 1 7 9 10 and 11 of this book are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license Best Practices in School Neuropsychology Daniel C. Miller,Denise E. Maricle,Christopher L. Bedford,Julie A. Gettman,2022-04-26 The latest edition of the gold standard in school neuropsychology references In the newly revised Second Edition of Best Practices in School Neuropsychology Guidelines for Effective Practice Assessment and Evidence Based Intervention a team of psychological experts delivers a thoroughly updated treatment of modern issues and challenges in school neuropsychology The editors provide comprehensive discussions of current assessment and intervention models best practices in assessing cognitive processes and the important task of collaborating with parents educators and other professionals This latest edition includes Explorations of the unique challenges posed by working with culturally diverse student populations Clinical advice for learning specialists and neuropsychologists engaged with special populations and students with academic disabilities processing deficits or medical disorders New chapters on assessment and intervention with children suffering from trauma or substance abuse Perfect for psychologists neuropsychologists clinicians and academics working in or studying school environments Best Practices in School Neuropsychology is a must read reference for practitioners working with children and students who seek a one stop reference for evidence informed assessment and intervention guidelines Approximate Number System and Mathematics Jingguang Li,Xinlin Zhou,Marcus Lindskog,2019-11-25 Humans process quantity information without the aid of language or symbols to guide a variety of everyday life decisions The cognitive system that supports this intuitive skill is often referred to as the approximate number system ANS It has been argued that the ANS serves as the foundation of the formal symbolic number system mathematics Abundant empirical evidence is supportive of this view acuity of the ANS is positively correlated with symbolic math performance training of the ANS may cause

improvements in symbolic math performance and the ANS and symbolic number processing may share a common neural underpinning. However, recently several theories and empirical data cast doubt on the role of the ANS in symbolic math processing. This e-book aims to advance our understanding of the underlying mechanisms of the overlap between the ANS and mathematics.

**Essentials of Intellectual Disability Assessment and Identification** Alan W. Brue, Linda Wilmshurst, 2016-04-25

Brue's *Essentials of Intellectual Disability* is a concise up-to-date overview of intellectual disability evaluation and assessment. This text offers a practical concise overview of the nature of intellectual disability and adaptive skills functioning in children, adolescents, and adults. Coverage includes the latest information on prevalence, causes, differential diagnoses, behavioral and social concerns, test instruments, and the new DSM-5 diagnostic criteria. The discussion promotes a deeper understanding of the use of assessment data to inform interventions in clinical practice. Designed for easy navigation, each chapter highlights important points and key cautions to allow quick reference without sacrificing depth. A sample assessment report illustrates how findings should be communicated to better inform treatment, giving you a practical reference to ensure comprehensive reporting. In 2013, the DSM-5 conceptualization of intellectual disabilities was significantly changed. It's important for professionals to have access to the most current guidelines from a variety of sources, and this book compiles them all into a single reference.

**Essentials of KTEA-3 and WIAT-III Assessment** Kristina C. Breaux, Elizabeth O. Lichtenberger, 2016-10-07

Written by expert authors Kristina Breaux and Elizabeth Lichtenberger, *Essentials of KTEA-3 and WIAT-III Assessment* offers up-to-date comprehensive step-by-step instruction in the accurate and effective use of the newest editions of the Kaufman Test of Educational Achievement (KTEA-3 Comprehensive Form, KTEA-3 Brief Form, and the Wechsler Individual Achievement Test (WIAT-III). Designed to provide in-depth information in an easy-to-use reference format, the book provides guidelines and tips for administration, scoring, and interpretation that go beyond the information provided in the test manuals. A complete guide is included for digital administration and scoring using Q-global and hand scoring. *Essentials of KTEA-3 and WIAT-III Assessment* makes score interpretation easier by explaining what each score measures and the implications of a high or low score. Learn how to increase the diagnostic utility of the KTEA-3 and WIAT-III by taking full advantage of their capabilities for error analysis, qualitative observations, and progress monitoring, and by pairing the results with measures of cognitive ability such as the WISC-V and KABC-II. Clinicians will find a helpful discussion of how these tests may be interpreted using either a CHC or neuropsychological approach to assessment. Case studies illustrate the use of these tests to respond to various referral concerns. Annotations within each case report provide a window into the mind of the examiner throughout the assessment process. This book provides a depth and breadth of understanding that is appropriate for all assessment professionals, regardless of their level of training or experience. Extensive illustrations, call-out boxes, and Test Yourself questions help students and clinicians quickly absorb the information they need. *Essentials of KTEA-3 and WIAT-III Assessment* is the clear

focused guide to using these tests to their fullest potential

**The Math Teacher's Toolbox** Bobson Wong, Larisa

Bukalov, 2020-04-09 Math teachers will find the classroom tested lessons and strategies in this book to be accessible and easily implemented in the classroom The Teacher's Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Math Teacher's Toolbox contains hundreds of student friendly classroom lessons and teaching strategies Clear and concise chapters fully aligned to Common Core math standards cover the underlying research required technology practical classroom use and modification of each high value lesson and strategy This book employs a hands on approach to help educators quickly learn and apply proven methods and techniques in their mathematics courses Topics range from the planning of units lessons tests and homework to conducting formative assessments differentiating instruction motivating students dealing with math anxiety and culturally responsive teaching Easy to read content shows how and why math should be taught as a language and how to make connections across mathematical units Designed to reduce instructor preparation time and increase student engagement and comprehension this book Explains the usefulness application and potential drawbacks of each instructional strategy Provides fresh activities for all classrooms Helps math teachers work with ELLs advanced students and students with learning differences Offers real world guidance for working with parents guardians and co teachers The Math Teacher's Toolbox Hundreds of Practical ideas to Support Your Students is an invaluable source of real world lessons strategies and techniques for general education teachers and math specialists as well as resource specialists special education teachers elementary and secondary educators and teacher educators *Evaluating Language*

*Assessments* Antony John Kunnan, 2017-07-06 Evaluating Language Assessments offers a comprehensive overview of the theoretical bases and research methodologies for the evaluation of language assessments and demonstrates the importance of a fuller understanding of this widely used evaluative tool The volume explores language assessment evaluation in its wider political economic social legal and ethical contexts while also illustrating quantitative and qualitative methods through discussions of key research studies Suitable for students in applied linguistics second language acquisition and language assessment and education this book makes the case for a clear and rigorous understanding of the theoretical and methodological underpinnings of language assessment evaluation in order to achieve fair assessments and just institutions

*Developmental Dyscalculia* Yarden Glikman, Liane Kaufmann, Avishai Henik, 2025-06-30 Developmental Dyscalculia From Brain Mechanisms to Educational Applications presents research with a domain general approach It examines issues in the fields of numerical and non numerical cognitive domains neuro mechanisms and pedagogic issues to pave the way to a bridge between lab research daily life and curriculum applications with a goal of finding a pathway to early diagnosis and

interventions of developmental dyscalculia It will be of interest to researchers with interests in cognitive neuroscience and education to contribute fruitful discussions between education and neuro cognition Presents an interdisciplinary approach to developmental dyscalculia Highlights heterogeneity and variability in developmental dyscalculia Bridges research daily life and applications in curriculum Includes content on early diagnosis and interventions Cognitive Neuroscience Editor's Pick 2021 Lutz Jäncke, 2021-08-10

**Handbook of the Economics of Education**, 2023-01-18 The Handbook of the Economics of Education describes the research frontier in key topical areas and sets the agenda for further work Modern analysis in the economics of education has made tremendous strides in understanding fundamental issues related to the production of human capital and the impact of varying institutional features of education systems By bringing together some of the world's leading scholars this volume provides a unique view of scholarship in the area The international perspectives of the editors Hanushek at Stanford Machin at LSE and Woessmann at Munich leads to a volume with something for all researchers Topics range from the economics of early childhood education to inequality in society to cash transfers in developing countries Identification and evaluation of the state of the art Clear descriptions of the meaning of existing research and the most likely avenues for the future Insights into how policy interventions in education can help or hurt human capital outcomes Associations between Reading and Mathematics: Genetic, Brain Imaging, Cognitive and Educational Perspectives Sarit Ashkenazi, Orly Rubinsten, Bert De Smedt, 2017-10-05

Converging evidence demonstrates a strong link between reading and mathematics multiple cognitive processes are shared between reading and mathematics including the representation and retrieval of symbolic information attention working memory and cognitive control Additionally multiple brain networks are involved in both math and reading and last common genetic factors might influence both reading and math Hence it comes as no surprise that there are meaningful associations between aspects of math and reading abilities Moreover comorbidity rates between math learning disabilities MD and reading disabilities RD are high up to 66% and prevalence rate of the comorbid condition is reported to be more common than the prevalence rate of isolated math learning disabilities Accordingly the goal of the research topic is to explore the underline mechanisms of this overlap between reading and math The research topic aims to include the following topics Genetics it has been found that both RD and MD are based on genetic factors and run in families Moreover math problem solving shares significant genetic overlap with general cognitive ability and reading decoding whereas math fluency shares significant genetic overlap with reading fluency and general cognitive ability Hence this topic will explore the shared and unique genetic risk factors to RD and MD In addition to shared and unique genetic influence on reading and math Neural perspective converging evidence from both structural and multiple functional imaging studies involving a wide range of numerical tasks points to the intraparietal sulcus IPS as a core region that involve in quantity manipulation However several additional brain areas such as frontoparietal and temporoparietal areas were found to be involved in numerical tasks Individuals with MD show deficits in a distributed set of

brain regions that include the IPS fusiform gyrus in posterior brain regions and pre frontal cortex regions Similarly converging evidence indicate that the left hemisphere regions centered in the fusiform gyrus temporoparietal cortex and pre frontal cortex regions are strongly involve in typical reading and present lower activity connectivity or abnormal structure in RD Thus there is a meaningful neural overlap between reading and math Hence the authors can submit empirical studies on the role of several of brain regions that are involved in math and reading commonality and diversity both in the typical and a typical development Cognitive factors that play role in mathematics and reading and comorbidity between RD and MD There is a long lasting debate whether MD and RD originate from unique cognitive mechanisms or not Multiple cognitive processes are shared between reading and mathematics Therefore impairments in any one of domain general skills could conceivably play an important role in both pure and comorbid conditions Moreover it has been suggested that phonological processing has a significant role in some aspects of numerical processing such as retrieval of arithmetical facts Education it will be interesting to look at the effect of interventions that aim to improve reading such as phonological awareness and there transfer effect on improving mathematical processing Alternatively it will be good to test whether math interventions will improve reading

**Touch Screen Tablets Touching Children's Lives** Joanne Tarasuik, Gabrielle Strouse, Jordy Kaufman, 2018-02-28 Touch screen tablets have greatly expanded the technology accessible to preschoolers toddlers and even infants given that they do not require the fine motor skills required for using traditional computers Many parents and educators wish to make evidence based decisions regarding young children s technology use yet technological advancements continue to occur faster than researchers can keep up with Accordingly despite touch screen tablets entering society more than 5 years ago we are in the infancy of research concerning interactive media and children The topic has gained traction in the past couple of years For example theoretical papers have discussed how interactive media activities differ from physical toys and passive media Christakis 2014 and how educational apps development should utilise the four pillars of learning Hirsh Pasek et al 2015 Yet there has been little experimental research published on young children and touch screen use

Intelligent Testing with the WISC-V Alan S. Kaufman, Susan Engi Raiford, Diane L. Coalson, 2015-12-29 Interpret the WISC V to help diagnose learning disabilities and to translate profiles of test scores to educational action The Wechsler Intelligence Scale for Children Fifth Edition WISC V is a valuable tool for assessing children and adolescents with learning disorders and Intelligent Testing with the WISC V offers the comprehensive guidance you need to administer score and interpret WISC V profiles for informing diagnoses and making meaningful educational recommendations This essential resource provides you with cutting edge expertise on how to interpret the WISC V which has an expanded test structure additional subtests and an array of new composites Intelligent Testing offers valuable advice from experienced professionals with regard to clinically applying the WISC V in an effort to understand a child s strengths and weaknesses and to create a targeted appropriate intervention plan Ultimately this book equips you with the information you need to identify the best theory based methods for



interpreting each child's profile of test scores within the context of his or her background and behaviors Intelligent Testing provides a strong theoretical basis for interpreting the WISC V from several vantage points such as neuropsychological processing theory and the Cattell Horn Carroll CHC model yet it permits you to interpret children's profiles using simple straightforward steps The most frequently used IQ test in the world the WISC V like previous versions of the WISC plays an integral role in evaluating children for learning and intellectual disabilities developmental and language delays and gifted and talented classifications As such understanding how to use the latest version of WISC is extremely important when assessing children and adolescents ages 6 to 16 years Explore all aspects of both the conventional WISC V and WISC V Digital Read objective independent test reviews of the WISC V from independent highly respected expert sources Review 17 clinical case reports that spotlight experiences of children and adolescents referred to psychologists for diverse reasons such as reading problems specific learning disabilities ADHD intellectual giftedness and autistic spectrum disorders Learn how a broad based multi faceted approach to interpretation that calls upon several scientific concepts from the fields of cognitive neuroscience clinical and school neuropsychology neuropsychological processing and the CHC model can benefit children by providing meaningful recommendations to parents teachers and often to the children and adolescents themselves Use the results of WISC V as a helping agent to assist in creating the best intervention plan rather than allowing test results to dictate placement or labeling Intelligent Testing with the WISC V is an indispensable resource for professionals who work with the WISC V including school psychologists clinical psychologists educational diagnosticians and more [More Urban Myths About Learning and Education](#) Pedro De Bruyckere, Paul A. Kirschner, Casper Hulshof, 2019-10-18 [More Urban Myths About Learning and Education Challenging Eduquacks Extraordinary Claims and Alternative Facts](#) examines common beliefs about education and learning that are not supported by scientific evidence before using research to reveal the truth about each topic The book comprises sections on educational approaches curriculum educational psychology and educational policy concluding with a critical look at evidence based education itself Does playing chess improve intelligence Should tablets and keyboards replace handwriting Is there any truth to the 10 000 hour rule for expertise In an engaging conversational style authors Pedro De Bruyckere Paul A Kirschner and Casper Hulshof tackle a set of pervasive myths effectively separating fact from fiction in learning and education [Acoustics in the Built Environment: a Challenge for Improving the Quality of Life](#) Arianna Astolfi, Giuseppina Emma Puglisi, Nicola Prodi, Jian Kang, Louena Shtrepi, Chiara Visentin, 2022-05-30 **Schooling in Sub-Saharan Africa** Clive Harber, 2017-07-12 This book is a comprehensive text for those interested in formal education in sub Saharan Africa It provides a thought provoking overview of the key educational ideas themes and issues facing schooling in Africa today by drawing on a wide literature to examine evidence concerning both educational policy and the working realities of primary and secondary schools in Africa Based on the author's forty years of experience in researching and publishing on education in Africa it takes a balanced but critical approach to analysing education in Africa and discusses

both positive and negative patterns across the region as well as identifying differences between and within countries The book examines major questions of educational provision structure content and process but does so in a way that raises challenging questions about gender inequality violence authoritarianism and democracy in education as well the fundamental question of whether education is achieving its desired outcomes It will be of great interest to students and researchers working in the fields of comparative and international education education and international development African education African studies and development studies      *An Age of Accountability* John L. Rury, 2023-10-13 *An Age of Accountability* highlights the role of test based accountability as a policy framework in American education Even after very clear disappointments no other policy framework has emerged to challenge its hegemony and many Americans continue to believe that accountability remains a vital necessity even if educators and policy scholars disagree

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