

MATHEMATICAL LITERACY – GRADE 12 NOTES

CHAPTER 6

6.1 Interpreting and analysing data

Purposes of graphs:

- a way of exploring the relationships in data
- a way of displaying and reporting data
- making it easier to report patterns and relationships, shapes of distributions and trends.

Any graph used to report findings should show:

- the significant features and findings of the investigation in a fair and easy-to-read way
- the underlying structure of an investigation in terms of the relationships between and within the variables
- the dependent variable on the horizontal (x) axis and the independent variable on the vertical (y) axis.

Types of graphs

We have the following types of graphs:

- Line graph
- Bar graph
- Histogram
- Scatter plot
- Pie chart
- Box and whisker plot

6.1.1 Line graphs

In data handling we use line graphs to show the relationship between two quantities. A line graph is formed by using straight lines to join data points which have been mapped on a grid. It is used to show the change of information over time.

Worked example 10

The table below shows the average number of minutes per month that Jabu spent watching TV from January to November last year.

Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Daily TV viewing time (min)	108	103	108	120	115	122	116	105	110	105	104

- Plot this data on a set of axes.
- Can you observe any trends or patterns in the data? Give some possible reasons for these trends.
- Would you be able to represent this data on a bar graph?
- What is the advantage of using a line graph to show this information?

Grade 12 Mathematical Literacy 2013 Study Guide

**Tom Schimmer, Garnet Hillman, Mandy
Stalets**



Grade 12 Mathematical Literacy 2013 Study Guide:

Teaching and Learning Secondary School Mathematics Ann Kajander, Jennifer Holm, Egan J Chernoff, 2018-10-24

This volume brings together recent research and commentary in secondary school mathematics from a breadth of contemporary Canadian and International researchers and educators. It is both representative of mathematics education generally as well as unique to the particular geography and culture of Canada. The chapters address topics of broad applicability such as technology in learning mathematics, recent interest in social justice contexts in the learning of mathematics as well as Indigenous education. The voices of classroom practitioners, the group ultimately responsible for implementing this new vision of mathematics teaching and learning, are not forgotten. Each section includes a chapter written by a classroom teacher, making this volume unique in its approach. We have much to learn from one another, and this volume takes the stance that the development of a united vision supported by both research and professional dialog provides the first step.

Literacy Strategies for English Learners in Core Content Secondary Classrooms Margarita Espino Calderon, Maria N. Trejo, 2015-10-08. Motivate English learners to boost proficiency with confidence. This book focuses on instructional strategies that integrate language literacy and content across all subject areas in secondary education. Presenting instructional methods within the framework of the Common Core and other state standards, the authors demonstrate how rigorous instruction can help amplify students' self-worth and promote more significant learning to ensure all students thrive.

The Connection Between Mathematical and Reading Abilities and Disabilities Shelley Shaul, Joanna Christodoulou, Maria T. Sikkema-de Jong, 2022-05-03

Researching Developing Countries Forrest Daniel Wright, 2015-11-19. Why are some countries rich while others are poor? Why are some well governed while others experience frequent conflict? And how do you measure a country's true success anyway? Social scientists have attempted to answer these types of questions for decades and have increasingly turned to data for this task. *Researching Developing Countries: A Data Resource Guide for Social Scientists* serves as a reference guide for social scientists and students interested in answering these complex questions. The book will also be helpful to librarians serving the social science disciplines. Topics covered in the book include human development, economics, governance, conflict, demographics, migration, and refugees, environment, foreign aid, energy, and infrastructure, innovation, and entrepreneurship, geography, and urban development, and public opinion. Covers over 30 countries with emerging markets. Explores a wide array of topics for each country and their investment opportunities. Includes a focus on international audiences as the book expands beyond the US market.

Making Sense of Number, K-10 Mary Fiore, Ryan Tackaberry, 2018-11-27. This practical book shows you how to get to know the needs and abilities of your students and help them make sense of math concepts. Designed to enhance your professional learning, the book shows you how to notice, interpret, confirm, and respond to student thinking. You will discover how to structure learning experiences around key number concepts: quantity, counting, relating, and representing, developed across various strands: patterning and

algebra numbers and operations measurement geometry and data and probability Powerful examples of questions and prompts guide you to create a classroom where students get the support they need as they develop confidence in their number sense

Effective Math Interventions Robin S. Coddington, Robert J. Volpe, Brian C. Poncy, 2017-02-09 Building foundational whole number knowledge can help put K 5 students on the path to academic success and career readiness Filling a gap for school practitioners this book presents step by step guidelines for designing and implementing classwide small group and individual interventions for mathematics difficulties Effective procedures for screening assessment intervention selection and progress monitoring are described and illustrated with detailed case vignettes User friendly features include 20 reproducible handouts and forms the print book has a large size format with lay flat binding for easy photocopying Purchasers get access to a Web page where they can download and print the reproducible materials This book is in The Guilford Practical Intervention in the Schools Series edited by T Chris Riley Tillman

Literacy in Grades 4-8 Nancy L. Cecil, Joan P. Gipe, Merrill E. Marcy, 2017-07-05 Comprehensive yet succinct and readable Literacy in Grades 4 8 Third Edition offers a wealth of practical ideas to help preservice and practicing teachers create a balanced and comprehensive literacy program while exploring the core topics and issues of literacy in grades 4 through 8 It addresses teaching to standards differentiating instruction for readers and writers motivating students using assessment to inform instruction integrating technology into the classroom working with English learners and struggling readers and connecting with caregivers Selected classroom strategies procedures and activities represent the most effective practices according to research and the many outstanding classroom teachers who were observed and interviewed for the book The Third Edition includes added material connecting the Common Core State Standards to the instruction and assessment of literacy skills a combined word study and vocabulary chapter to help readers integrate these important topics in their teaching more on technology including comprehension of multimodal texts enhancing writing instruction with technology tools and teaching activities with an added technology component added discussion of teacher techniques during text discussions strategic moves that help students become more strategic readers Key features In the Classroom vignettes more than 50 activities some with a technology component questions for journal writing and for projects and field based activities troubleshooting sections offering alternative suggestions and activities for those middle grade students who may find a particular literacy focus challenging

Thinking and Acting Systemically Alan Daly, Kara Finnigan, 2016-05-19 This volume argues that districts are important as a lever for change given the limited success of school by school efforts Policies that focus on skill development recognize and support performance create opportunities for collaboration build leader capacity and create networks of knowledge sharing hold great potential for improving districts but it will require a paradigm shift in the way we view our public school system and those who work within it away from blame and toward complex systems change

Making Learning Job-Embedded Sally J. Zepeda, 2018-05-03 Making Learning Job Embedded Cases from the Field of

Instructional Leadership is a book for sitting principals aspiring principals and teacher leaders This edited volume includes studies that describe and detail findings from dissertation research conducted by scholar practitioners in preK 12 schools These studies examined job embedded professional learning how teachers learned from their work how they grew in their understandings of their work with students and how they could learn from their interactions with others Each chapter examines very specific aspects of professional learning that school leaders need to have understanding about to be able to create systems that support teachers in the work they do to teach students interact with colleagues participate in team meetings and other aspects that constitute the work of being a teacher Conclusions and recommendations are offered for school leaders to support an environment and culture that embraces job embedded learning as an integral part of the school's foundation for building capacity The messages across the chapters point to the primacy of teacher engagement and the value of job embedded learning

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

Standards-Based Learning in Action Tom Schimmer,Garnet Hillman,Mandy Stalets,2018-01-31 Get past the knowing doing gap and confidently implement standards based learning This book offers a comprehensive look at what standards based learning looks like in action from creating formative assessments to using data to inform instruction to transitioning to standards based grading systems Instead of comparing students to each other standards based learning compares students proficiency to performance standards and education targets Each chapter offers readers a well thought out action plan for implementation and effective strategies for communicating with students and parents about the classroom changes that will occur during the transition Use this book as your action plan for implementing standards based learning Explore concrete steps for putting standards based grading instruction and learning into action Implement schoolwide change beginning with classroom practices Address common implementation mistakes and challenges Effectively sequence units and align them with unpacked standards Create effective proficiency level scales and rubrics Contents Introduction Chapter 1 Standards Based Learning in Action Chapter 2 Standards Alignment in Action Chapter 3 Formative Assessment in Action Chapter 4 Effective Feedback in Action Chapter 5 Meaningful Homework in Action Chapter 6 Self and Peer Assessment in Action Chapter 7 Summative Assessment in Action Chapter 8 Redos Retakes and Reassessment in Action Chapter 9 Proficiency Scales and Rubrics in Action Chapter 10 Standards Based Reporting in Action Epilogue References and Resources Index

Executive Function and Education Mariëtte Huizinga,Dieter Baeyens,Jacob A. Burack,2018-09-21 Executive function is an umbrella term for various cognitive processes that are central to goal directed behavior thoughts and emotions These processes are especially important in novel or demanding situations which require a rapid and flexible adjustment of behavior to the changing demands of the environment The development of executive function relies on the maturation of associated brain regions as well as on stimulation in the child s social contexts especially the home and school Over the past decade the term executive function has become a buzzword in the field of education as both researchers and educators underscore the importance of skills like goal setting planning and organizing in academic success Accordingly in initiating this Research Topic and eBook our goal was to provide a forum for state of the art theoretical and empirical work

on this that both facilitates communication among researchers from diverse fields and provides a theoretically sound source of information for educators. The contributors to this volume who hail from several different countries in Europe and North America have certainly accomplished this goal in their nuanced and cutting edge depictions of the complex links among various executive function components and educational success.

Intentional Talk and Listening Elham Kazemi, Allison Hintz, 2025-12-09. Math teachers know the first step to meaningful mathematics discussions is to ask students to share how they solved a problem and make their thinking visible; however, knowing where to go next can be a daunting task. In *Intentional Talk and Listening: How to Structure and Lead Productive Mathematical Discussions*, Elham Kazemi and Allison Hintz provide teachers with a practical framework for planning and facilitating purposeful math talks that move group discussions to the next level while achieving mathematical and social goals. Each chapter focuses on a different type of conversation, including Open Strategy Sharing, Compare and Connect, Why Let's Justify What's Strategic, and Why Define and Clarify, Troubleshoot, and Revise. In this second edition of the book, Kazemi and Hintz provide new vignettes and classroom examples. They explore the role of children's and communities' funds of knowledge in mathematics problem solving and focus on supporting students' active participation as listeners and speakers. Written from the stance that all students are sense makers with valuable ideas, *Intentional Talk and Listening* supports teachers' decision making as they facilitate conversations that help students make meaning of and find joy in math.

Contemporary Curriculum John D. McNeil, 2014-11-17. The Eighth Edition of *Contemporary Curriculum: In Thought and Action* prepares readers to participate in the discussion of curriculum control and other matters important to K-12 and university educators. The text highlights major philosophies and principles, examines conflicting conceptions of curriculum, and provides the intellectual and technical tools educators and administrators need for constructing and implementing curriculum.

STEM, Robotics, Mobile Apps in Early Childhood and Primary Education Stamatios Papadakis, Michail Kalogiannakis, 2022-04-21. This book brings together a collection of work from around the world in order to consider effective STEM, robotics, mobile apps education from a range of perspectives. It presents valuable perspectives, both practical and theoretical, that enrich the current STEM, robotics, mobile apps education agenda. As such, the book makes a substantial contribution to the literature and outlines the key challenges in research, policy, and practice for STEM education from early childhood through to the first school age education. The audience for the book includes college students, teachers of young children, college and university faculty, and professionals from fields other than education who are unified by their commitment to the care and education of young children.

Best Practices in Educational Therapy Ann Parkinson Kaganoff, 2019-01-18. *Best Practices in Educational Therapy* provides actionable strategies and solutions for novice and veteran educational therapists. Given the diverse backgrounds of educational therapists and the varieties of specialization and client types, there is no single approach for all therapists and all clients. This book is built on a foundation of individualized, intensive intervention, offering generalized principles of application across

many contexts Featuring practices informed by documented experiences of educational therapists as well as research in memory and cognition attention speech language specific syndromes and the role of emotion in learning this well rounded guide will serve educational therapists at all stages in their career **Assistive Technology** Emily C. Bouck,2015-12-31 Succinct yet comprehensive Assistive Technology is designed to help educators better understand assistive technology and how it can support students with disabilities from early childhood through transition into adulthood This practical book considers the purpose of technology and the support it can provide rather than a student s disability categorization Grounded in research and filled with engaging case studies and activities author Emily C Bouck offers an unbiased depiction of the advantages and limitations of technology Readers are exposed to a full range of assistive technology including up to date coverage of low and high technology as well as free and for purchase options that can be used to support students with disabilities A How-To Guide for Business School Practitioners Moira Tolan,Tracey Niemojko,2024-05-01 In recent years the authors have watched as the struggles of independent colleges have multiplied Faced with declining enrollments and numerous financial constraints many schools struggle to stay solvent and relevant Fiduciary concerns have been coupled with discussions surrounding whether business programs at these colleges are succeeding in preparing students for a modern workplace In this book the authors highlight some of the factors that business school practitioners including faculty members and administrators must pay careful attention to at this volatile time The book also serves as a guide for parents and guidance counselors as they decide among multiple alternatives for students seeking higher education The authors propose specific action oriented remedies to the concerns identifying ways that colleges might play a more significant role in preparing business leaders This book will enhance a reader s ability to discriminate among business programs and academic institutions *Serving Vulnerable and Marginalized Populations in Social and Educational Contexts* Anies Al-Hroub,Sally Reis,Joseph Madaus,Itab Shuayb,2024-04-26 There is evidence that the global COVID 19 crisis is exacerbating existing inequalities and marginalization of vulnerable groups including exceptional learners stateless street migrant and refugee children and youths and the limited use of frameworks of emergency planning with and for marginalized and at risk individuals These challenges are multi sectoral and intersecting and they require multi and interdisciplinary interventions to inform inclusive responses These issues include being at a greater risk of excluding vulnerable learners from gaining access to equitable education online remote and blended education Intersecting forms of discrimination such as gender socioeconomic and legal status further exacerbate the problem This has alerted us to examine the living conditions of marginalized and vulnerable populations around the globe and to reveal their experiences problems and needs from an educational perspective thus bringing insights into their vulnerabilities during the pandemic Educational Research and Innovation Teachers as Designers of Learning Environments The Importance of Innovative Pedagogies Paniagua Alejandro,Istance David,2018-04-09 Pedagogy is at the heart of teaching and learning Preparing young people to become

lifelong learners with a deep knowledge of subject matter and a broad set of social skills requires a better understanding of how pedagogy influences learning Focusing on pedagogies shifts the perception of

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