



## GRADE 7 MATHEMATICS MARCH TEST

### QUESTION 1

Choose and circle the correct answer.

1.1. An example of a prime number is

(1)

- A 5
- B 9
- C 12
- D 15

1.2. Round off to 44,495 to two decimal places

(1)

- A 44,50
- B 44,500
- C 44,5000
- D 44,50000

1.3. What is the product of 2 and -8?

(1)

- A -16
- B 16
- C -4
- D 4

1.4. Determine the next number... 1,5; 4,0; 4,5 ...

(1)

- A 5,0
- B 5,5
- C 6,0
- D 6,5

1.5. Arrange the following in descending order: 5, -10, 8, 3, -12

(1)

- A 5, -12, 8, 3, -10
- B 5, 3, 8, -10, -12
- C 5, 8, 3, -10, -12
- D 5, -10, 8, 3, -12

1.6.  $2 \times 50 - 3 \div 5$

(1)

- A 23
- B 2
- C 4
- D 1

1.7.  $15,31 + 18,88 - 2,54$

(1)

- A 31,75
- B 32,75
- C 33,75
- D 34,75

1.8. 1738 is divisible by:

(1)

- A 2
- B 3
- C 4
- D none of the above

8 x 1 = 8

### QUESTION 2

2.1 From the given group of numbers, choose one number that fits each of the descriptions below:



2.1.1. A prime number

(1)

2.1.2. A composite number

(1)

2.1.3. An integer that is greater than 10

(1)

2.1.4. 1, 2, 3, 4, 6, 9, 12 and 18 are factors of:

(1)

# Mathematics 2014 March Paper Grade 1

**VM Jensen**



## **Mathematics 2014 March Paper Grade 1:**

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

*Educating for the 21st Century* Suzanne Choo, Deb Sawch, Alison Villanueva, Ruth Vinz, 2016-10-20 All over the world governments policymakers and educators are advocating the need to educate students for the 21st first century This book provides insights into what this means and the ways 21st century education is theorized and implemented in practice The first part Perspectives Mapping our futures in the making uncovers the contradictions tensions and processes that shape 21st century education discourses The second part Policies Constructing the future through policymaking discusses how 21st century education is translated into policies and the resulting tensions that emerge from top down state sanctioned policies and bottom up initiatives The third part Practices Enacting the Future in Local Contexts discusses on the ground initiatives that schools in various countries around the world enact to educate their students for the 21st century This volume includes contributions from leading scholars in the field as well as educators from schools and those working with schools

**Mathematics for Social Justice** Gizem Karaali, Lily S. Khadjavi, 2021-11-15 Mathematics for Social Justice Focusing on Quantitative Reasoning and Statistics offers a collection of resources for mathematics faculty interested in incorporating questions of social justice into their classrooms The book comprises seventeen classroom tested modules featuring ready to use activities and investigations for college mathematics and statistics courses The modules empower students to study issues of social justice and to see the power and limitations of mathematics in real world contexts of deep concern The

primary focus is on classroom activities where students can ask their own questions find and analyze real data apply mathematical ideas themselves and draw their own conclusions Module topics in the book focus on technical content that could support courses in quantitative reasoning or introductory statistics Social themes include electoral issues environmental justice equity inequity human rights and racial justice including topics such as gentrification partisan gerrymandering policing and more The volume editors are leaders of the national movement to include social justice material in mathematics teaching and jointly edited the earlier AMS MAA volume Mathematics for Social Justice Resources for the College Classroom Gizem Karaali is Professor of Mathematics at Pomona College She is a past chair of the Special Interest Group of the MAA on Quantitative Literacy SIGMAA QL She is one of the founding editors of The Journal of Humanistic Mathematics senior editor of Numeracy and an associate editor for The Mathematical Intelligencer she also serves on the editorial board of the MAA's Classroom Resource Materials series Lily Khadjavi is Professor and Chair of Mathematics at Loyola Marymount University and is a past co chair of the Infinite Possibilities Conference In 2020 she was appointed by the California State Attorney General to the Racial and Identity Profiling Act Board which works with the California Department of Justice She currently serves on the editorial board of the MAA's Spectrum series and the Human Resources Advisory Committee for the Mathematical Sciences Research Institute in Berkeley

**Effective Grading Practices for Secondary Teachers** Dave Nagel, 2015-03-04 Enact innovative grading systems that more accurately describe student progress This book challenges traditional grading practices and provides alternatives that can have direct impact on student success By making subtle shifts toward standards based grading systems schools can reduce unnecessary course failures provide students and their families a more accurate picture of current progress and increase opportunities for success The author offers a range of grading reform strategies that are built from practical frameworks that are effective and simple to adapt Among the many strengths of this book are Practical application of existing research and evidence base for effective secondary grading reforms A framework for schools and districts to apply and adapt failure prevention strategies such as early failure detection Amnesty Days and meaningful stipulated second chance opportunities for students to reach mastery Functional strategies and actions for shifting toward standards based referenced grading without entirely abandoning letter grades Countering resistance to change through a clearly articulated plan for conducting school wide and classroom level action research around the effectiveness of new or adjusted grading practices Informative and pragmatic this book is spot on with analysis of this elephant in the room issue Nagel uses both empathy and humor in getting to the heart of a process to generate real solutions while underscoring the ultimate need for teacher voice in any successful implementation He provides ready made strategies for real impactful change I'm left hopeful that feedback will rule the day Bruce Potter Superintendent Berkshire UFSD Nagel offers an insightful and articulate voice to secondary improvement and alignment through grading practices His tried and true methods through working with real districts provides a starting place and examples for others to

follow A must read for anyone serious about ensuring student engagement through meaningful feedback Debra K Howe Superintendent Tri Creek School Corporation     Arguing with Numbers James Wynn,G. Mitchell Reyes,2021-04-15 As discrete fields of inquiry rhetoric and mathematics have long been considered antithetical to each other That is if mathematics explains or describes the phenomena it studies with certainty persuasion is not needed This volume calls into question the view that mathematics is free of rhetoric Through nine studies of the intersections between these two disciplines Arguing with Numbers shows that mathematics is in fact deeply rhetorical Using rhetoric as a lens to analyze mathematically based arguments in public policy political and economic theory and even literature the essays in this volume reveal how mathematics influences the values and beliefs with which we assess the world and make decisions and how our worldviews influence the kinds of mathematical instruments we construct and accept In addition contributors examine how concepts of rhetoric such as analogy and visuality have been employed in mathematical and scientific reasoning including in the theorems of mathematical physicists and the geometrical diagramming of natural scientists Challenging academic orthodoxy these scholars reject a math equals truth reduction in favor of a more constructivist theory of mathematics as dynamic evolving and powerfully persuasive By bringing these disparate lines of inquiry into conversation with one another Arguing with Numbers provides inspiration to students established scholars and anyone inside or outside rhetorical studies who might be interested in exploring the intersections between the two disciplines In addition to the editors the contributors to this volume are Catherine Chaput Crystal Broch Colombini Nathan Crick Michael Dreher Jeanne Fahnestock Andrew C Jones Joseph Little and Edward Schiappa     **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     Playful STEAM Learning in the Early Years Amanda Sullivan,Amanda Strawhacker, Decades of research has shown that introducing STEM content like coding and engineering during the foundational early childhood years can lead to many benefits such as improving children s

number sense problem solving skills and sequencing ability Unfortunately the costs of STEM technologies can be a barrier for many early childhood educators Additionally many digital tools and apps are not playful or developmentally appropriate for young learners and can be less inclusive of students who have been historically excluded from STEM This book addresses these barriers by demonstrating how to leverage an interdisciplinary STEAM Science Technology Engineering Arts and Mathematics approach to pique the curiosity of young students through play based learning The authors provide evidence based hands on approaches as well as a practical framework to effectively integrate STEAM learning in the early grades pre K to third grade Readers will explore new ways to play alongside their young learners to make powerful STEAM discoveries and foster a lifelong love of learning Book Features Provides tips and strategies rooted in existing frameworks and guidelines as well as the authors original research on the cognitive and socioemotional benefits of STEAM experiences Empowers early childhood educators working in any setting informal formal or home settings Describes a new framework for the equitable design and implementation of play based STEAM learning in early childhood settings

**Deconstructing Depth of Knowledge** Erik M. Francis, 2021-11-05 Depth of knowledge DOK has become a priority for many schools But if your understanding of DOK is a little cloudy you're not alone This resource is your one stop shop for learning what it is who it's for and how to use and sustain it Ultimately you will discover how to plan and provide learning experiences that are academically rigorous socially and emotionally supportive and student responsive Learn how DOK is a different deeper way of approaching teaching and learning Explore the different DOK levels and how they relate to instruction Understand DOK's relationship with standards and assessment Designate correct levels based on learning needs Acquire strategies for helping students engage with DOK on a deeper level Contents Introduction What Depth of Knowledge Is Not Chapter 1 What Exactly Is Depth of Knowledge Chapter 2 What Are DOK Teaching and Learning Experiences Chapter 3 How to Teach and Learn for Depth of Knowledge Chapter 4 How to Use Webb's DOK Levels as a Multi Tiered System of Support Chapter 5 How to Deconstruct Learning Intentions for Depth of Knowledge Chapter 6 How to Designate the Depth of Knowledge Level Demanded Chapter 7 How to Construct DOK Learning Targets and Success Criteria Chapter 8 How to Ask and Address Good Questions for Depth of Knowledge Chapter 9 Let's Make a DOK Conclusion References and Resources Index

*Writing, Redefined* Shawna Coppola, 2023-10-10 What does it mean to write or to be a writer In Shawna Coppola's book *Writing Redefined* Broadening Our Ideas of What It Means to Compose she challenges the reader to expand beyond standard alphabetic writing and consider alternative forms of composition when assigning writing to students This book empowers teachers to change what counts as writing in schools and classrooms opening the door to students who may not consider themselves to be writers but should and can Inside you'll find alternative engaging writing assignments that are visual aural or multimodal that will involve all students specifically those Who prefer to compose using a wider array of forms and modes For whom standard English is not the norm Who have been identified as dyslexic Whose cultural traditions lean heavily

towards more aural forms of composition Who are considered struggling writers By finding ways to accommodate all styles of writers students are free to unleash their creativity and share their story with others While there is no question composition in written form is important and worth of study broadening our definition of writing expands an enormous range of possibilities for composing for all students Journal for Research in Mathematics Education ,2015 *Journal of the Physical Society of Japan* ,2014 *Houghton Mifflin Math Central* ,1998 *The Journal of Integral Equations and Applications* ,2014 *Rivista di matematica della Università di Parma* ,2014 Indian National Bibliography B. S. Kesavan,2017-05 **The Indian National Bibliography** ,2017-04 **Statistics** Robin H. Lock,Patti Frazer Lock,Kari Lock Morgan,Eric F. Lock,Dennis F. Lock,2016-12-01 Statistics Unlocking the Power of Data 2nd Edition continues to utilize these intuitive methods like randomization and bootstrap intervals to introduce the fundamental idea of statistical inference These methods are brought to life through authentically relevant examples enabled through easy to use statistical software and are accessible at very early stages of a course The program includes the more traditional methods like t tests chi square tests etc but only after students have developed a strong intuitive understanding of inference through randomization methods The focus throughout is on data analysis and the primary goal is to enable students to effectively collect data analyze data and interpret conclusions drawn from data The program is driven by real data and real applications **Improving Service Delivery in Uganda** ,2014 **Yojana** ,2014 **Bulletin of the Institute of Mathematics, Academia Sinica** Zhong yang yan jiu yuan. Shu xue yan jiu suo,1985

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