

ALGEBRA I FINAL EXAM

Directions: Choose the best answer for each question.

1. Find the difference of the polynomials.

$$(3x^2 - 2xy + y^2) - (-5x^2 + 6xy - y^2)$$

- a. $2x^2 - 3xy$
- b. $8x^2 - 11xy$
- c. $2x^2 - 3xy + 2y$
- d. $8x^2 - 8xy + 2y^2$

3. Find the product.

$$(5x - 3y)(6x + y)$$

- a. $30x^2 + 23xy + 3y^2$
- b. $30x^2 - 13xy - 3y^2$
- c. $35x - xy - 4y^2$
- d. $15x^2 - 23xy - 3y^2$

5. What property is represented below?

$$6 \cdot (3 \cdot 2) = (3 \cdot 2) \cdot 6$$

- a. commutative property
- b. identity property
- c. inverse property
- d. associative property

7. Find the roots of the quadratic function.

$$f(x) = 6x^2 - 5x - 2$$

- a. $x = 6; x = -2$
- b. $x = \frac{5 \pm \sqrt{13}}{2}$
- c. $x = 1 \pm \sqrt{73}$
- d. $x = \frac{5 \pm \sqrt{73}}{12}$

2. Which inequality best represents the graph?

- a. $y < \frac{2}{3}x + 1$
- b. $y \leq \frac{2}{3}x + 1$
- c. $y \geq \frac{2}{3}x + 1$
- d. $y < -\frac{3}{2}x + 1$



4. Jeffrey bought a collectable baseball card for \$12. If the value of the card appreciated by 9.4% each year, how much will the card be worth in 7 years?

- a. \$22.51
- b. \$112.80
- c. \$1,241.06
- d. \$39.27

6. Evaluate the expression when $x = 2$ and $y = -3$.

$$3y^2 - 2(5x + 3) - 1$$

- a. 0
- b. -3
- c. 10
- d. -4

8. Find the solution to the system of linear equations below.

$$\begin{aligned} 6x - 5y &= 1 \\ y &= 2x - 1 \end{aligned}$$

- a. $(-1, 3)$
- b. $(1, 1)$
- c. $(1, 2)$
- d. $(0, 2)$

Sample High School Algebra Final Exam Review

Jiyuan Zhang



Sample High School Algebra Final Exam Review:

Quality of education, 1983 United States. Congress. Senate. Committee on Labor and Human Resources, 1983 ,

Dr. Laurie's Introduction to Statistical Methods Laurie Graham Dodge, 2016-09-13 First Published in 2017 In this book Dr Laurie Graham Dodge shares some important fundamnetals of introductory statistics At its core statistics is a branch of mathematics It s a collection of tools that help us organize and make sense of information Unfortunately most tools are interesting only if we have an interesting use for them One of the authors major goals in writing this book is to provide you with interesting examples that illustrate many of the important uses of statistics *Statistics in a Nutshell* Sarah Boslaugh, 2012-11-10 A clear and concise introduction and reference for anyone new to the subject of statistics Miss M.'S Storybook Sandra Mendyk, 2009-07-15 Have you ever done something you later were embarrassed about like hiding under a highway in ankle high water at two oclock in the morning Or getting locked in Paris Frances Notre Dame Cathedral bell tower Would you tell anyone about your family and friends especially a brother who loved pulling pranks like throwing lit matches from a cinema balcony Did you ever try to undertake something fun that no one would ever expect you to do like flying an airplane although you get airsick Have you ever encountered a ghost met a reincarnated spider or accompanied the FBI to look for a bomb How would you feel if you took your nephew to England at the invitation of the Prince of Wales and got embarrassed when he said something out loud enough that you wanted to crawl under the closest chair Do you feel brave or anxious enough to read some of these experiences mostly funny the same stories that many junior high school students enjoyed for years Many people have approached Miss M and asked how she had so many adventures and accomplished so much Miss M has taught seventh grade for twenty two years Many times the school day had some leftover time This was the perfect time for one of Miss M s stories stories that were told over and over again to keep students riveted to the teacher in front of the room She never repeated the same story twice to the same class And all these stories are true This book has many of these stories Many stories are classified as comedy serious and some may be downright scary Many also have a moral This paperback book can be taken on the bus on trips and even read in the bathroom Characters in the book have initials in order to save some people embarrassment The family members know who they are All Miss M has to say now after compiling all her real life stories for others to read and share is Enjoy as all her former students did And if anyone doesnt enjoy the book well theres always that bathroom *Setting Performance Standards* Gregory J. Cizek, 2012-03-22 Setting standards of performance is a ubiquitous task in education licensure certification and credentialling It is found in elementary schooling the professions commercial applications and governmental and private organizations It is one of the most complex controversial and vexing issues facing specialists and policy makers today This second edition solidifies Setting Performance Standards as the only book providing a comprehensive profile of both the issues and the how to methods that define this thorny field Four chapters have been removed 11 chapters have been added 2 chapters have major revisions and

all chapters have been updated Comprehensive Part I provides a conceptual overview of standard setting and its overarching issues Part II provides practical how to information on the newest standard setting methods Part III provides information and advice on persistent and potential challenges in standard setting Practical Part II the heart of the book reviews 16 of the newest standard setting methods far more than any other book Expertise Most of the well known authors from the 1st edition return with authors of equal stature contributing new chapters General Catalog Iowa State University,1907 **SAGE** *Handbook of Research on Classroom Assessment* James H. McMillan,2012-11-02 The Sage Handbook of Research on Classroom Assessment provides scholars professors graduate students and other researchers and policy makers in the organizations agencies testing companies and school districts with a comprehensive source of research on all aspects of K 12 classroom assessment The handbook emphasizes theory conceptual frameworks and all varieties of research quantitative qualitative mixed methods to provide an in depth understanding of the knowledge base in each area of classroom assessment and how to conduct inquiry in the area It presents classroom assessment research to convey in depth the state of knowledge and understanding that is represented by the research with particular emphasis on how classroom assessment practices affect student achievement and teacher behavior Editor James H McMillan and five Associate Editors bring the best thinking and analysis from leading classroom assessment researchers on the nature of the research making significant contributions to this prominent and hotly debated topic in education **Listening to Our Students and Transcending K-12 to Save Our Nation** Alec Ostrom,Brian Hack,Don Prentice,2020-01-06 This journey will engage you in dealing with some hard truths and it will take you down a new pathway and new ways of thinking about K 12 education We now live in a nation that is struggling with deep social economic and political conflicts We are all doing our best to resolve these conflicts and to solve the critical challenges that we all face in the Digital Age but our children and young adults are having a very difficult time in dealing with the realities of their young lives We wrote this book because we want to engage all of our readers in each local community in frank honest down to earth practical conversations about our K 12 schools as the foundation for our constitutional democracy Without well educated citizens our government our economy and our society will not survive And this is true regardless of the political beliefs of our readers across the political spectrum **CliffsNotes ACT** BTPS Testing,2013-07-30 Subject review materials for every subject discipline tested on the ACT Extensive math review aimed at what test takers will encounter when taking the ACT Three full length ACT practice tests with answers and detailed answer explanations Handbook of Research on Active Learning and the Flipped Classroom Model in the Digital Age Keengwe, Jared,2015-11-12 The notion of a flipped classroom draws on such concepts as active learning student engagement hybrid course design and course podcasting The value of a flipped class is in the repurposing of class time into a workshop where students can inquire about lecture content test their skills in applying knowledge and interact with one another in hands on activities The Handbook of Research on Active Learning and the Flipped Classroom Model in the Digital Age

highlights current research on the latest trends in education with an emphasis on the technologies being used to meet learning objectives Focusing on teaching strategies learner engagement student interaction and digital tools for learning this handbook of research is an essential resource for current and future educators instructional designers IT specialists school administrators and researchers in the field of education [Book Reviews](#) ,1896 **Managing School Districts for High Performance** Stacey Childress,2007 Managing School Districts for High Performance brings together more than twenty case studies and other readings that offer a powerful and transformative approach to advancing and sustaining the work of school improvement At the center of this work is the concept of organizational coherence aligning organizational design human capital management resource allocation and accountability and performance improvement systems to support an overarching strategy This central idea provides a valuable conceptual framework for current and future school leaders The case studies presented in Managing School Districts for High Performance grow out of the Public Education Leadership Project PELP a unique partnership between the Harvard Business School the Harvard Graduate School of Education and a network of urban school districts This rich array of cases explores the managerial challenges districts face as they seek to ensure rich learning opportunities and high achievement for all students across a system of schools This book of insightful case studies fills a void long felt by educational administrators in search of practical real world training tools It will serve as a catalyst for the tough conversations district leaders need to have about achieving high quality outcomes for all students The Broad Center for the Management of School Systems has used many of these cases with great success and we are excited that they are now compiled into a single collection Dan Katzir Managing Director The Broad Foundation This volume is not a treatise about how schools and districts should work Rather it provides a deep immersion in the real dilemmas involved in advancing school district reform Anyone who works through these cases cannot help but come away with a more informed vision for change a more reflective orientation about the interrelationships among the multiple tasks involved and a more prudent grasp of what it takes to educate all children to high academic standards The course of study presented by Managing School Districts for High Performance should be required professional education for anyone charged with advancing a coherent agenda of school improvement in our diverse demanding and rapidly changing society Anthony S Bryk Spencer Professor of Organizational Studies Stanford University This set of case studies offers practitioners policymakers and scholars the opportunity to learn from the collective wisdom and real life experiences of educational leaders involved in systemic transformation Implementing coherent reform strategies designed to improve and sustain student performance often takes place in a vacuum As a former urban superintendent I believe that these selected educational case studies provide a compelling forum for shared experiential teaching and learning Arlene Ackerman Christian A Johnson Professor of Outstanding Educational Practice Teachers College Columbia University This collaboration between the Harvard Business School and the Harvard Graduate School of Education provides a set of analytical tools to address the most complex and

challenging issues facing urban public schools The contemporary case studies document actual choices and constraints and point to patterns and similarities across organizations from urban schools to corporate environments Carol Johnson Superintendent Boston Public Schools Stacy Childress is a lecturer at Harvard Business School Richard F Elmore is the Gregory R Anrig Professor of Educational Leadership at the Harvard Graduate School of Education Allen S Grossman is the MBA Class of 1957 Professor of Management Practice at Harvard Business School Susan Moore Johnson is the Pforzheimer Professor of Teaching and Learning at the Harvard Graduate School of Education *Volume 1: Research Syntheses* M. Kathleen Heid, Glendon W. Blume, 2008-07-01 According to NCTM's Principles and Standards for School mathematics Technology is essential in teaching and learning of mathematics it influences the mathematics that is taught and it enhances students learning How does research inform this clarion call for technology in mathematics teaching and learning In response to the need to craft appropriate roles for technology in school mathematics new technological approaches have been applied to the teaching and learning of mathematics and these approaches have been examined by researchers world wide The first volume provides insight into what research suggests about the nature of mathematics learning in technological environments Included in this volume are syntheses of research on technology in the learning of rational number algebra elementary and secondary geometry mathematical modeling and calculus Additional chapters synthesize research on technology in the practice of teaching and on equity issues in the use of technology in mathematics instruction Instead of simply reporting achievement scores of students who use technology in their learning authors provide thoughtful analyses of bodies of research with the goal of understanding the ways in which technology affects what and how students learn Each of the chapters in this volume is written by a team of experts whose own research has provided important guidance to the field

Research Methods and Statistics Janie H. Wilson, Shauna W. Joye, 2016-07-21 *Research Methods and Statistics An Integrated Approach* by Janie H Wilson and Shauna W Joye offers a completely integrated approach to teaching research methods and statistics by presenting a research question accompanied by the appropriate methods and statistical procedures needed to address it Research questions and designs become more complex as chapters progress building on simpler questions to reinforce student learning Using a conversational style and research examples from published works this comprehensive book walks readers through the entire research process and includes ample pedagogical support for SPSS Excel and APA style *What Successful Math Teachers Do, Grades 6-12* Alfred S. Posamentier, Terri L.

Germain-Williams, Daniel Jaye, 2013-07-05 The math teacher's go-to resource now updated for the Common Core What works in math and why has never been the issue the research is all out there Where teachers struggle is the how something the research rarely manages to tackle That's the big service What Successful Math Teachers Do provides It's a powerful portal to what the best research looks like in practice strategy by strategy aligned in this new edition to both the Common Core and the NCTM Standards How exactly does What Successful Math Teachers Do work It couldn't be easier to navigate The book's

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Review Guide for LPN/LVN Pre-entrance Exam National League for Nursing,Natl League Nursing,2008-09-12 Providing an overview of the math science and reading comprehension skills necessary for admission to LPN programs this bestselling guide includes multiple choice questions and practice examinations in each of the three test areas

Computing with Mathematica Margret H. Hoft,Hartmut F.W. Hoft,2002-11-06 Computing with Mathematica Second Edition is engaging and interactive It is designed to teach readers how to use Mathematica efficiently for solving problems arising in fields such as mathematics computer science physics and engineering The text moves from simple to complex often following a specific example on a number of different levels This gradual increase in complexity allows readers to steadily build their competence without being overwhelmed The Second Edition of this acclaimed book features Substantive real world examples Challenging exercises moving from simple to complex A collection of interactive projects from a variety of applications I really think this is an almost perfect text Stephen Brick University of South Alabama

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