

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. $(0, 2)$

Algebra 1 Assessment

Nancy L. Allen



Algebra 1 Assessment:

Mathematics Assessment and Intervention in a PLC at Work®, Second Edition Sarah Schuhl, Timothy D. Kanold, Mona Toncheff, Bill Barnes, Jessica Kanold-McIntyre, Matthew R. Larson, Georgina Rivera, 2023-06-27 This second edition book from the Every Student Can Learn Mathematics series guides you and your collaborative teams in building student and collective teacher efficacy through the formative use of common assessments Discover how you can work interdependently to design high quality assessments calibrate scoring of student work and analyze data to enhance instructional practices and sustain effective Tier 2 learning experiences for students New and enhanced protocols and examples provide practical tools and models for immediate implementation Improve your mathematics collaborative team assessment processes using the four critical questions of a PLC at Work along with an RTI or MTSS focus on effective Tier 2 interventions This book will help K 12 mathematics teachers and teacher teams Learn the criteria for the formative use of all unit by unit common mathematics assessments Identify essential learning standards as drivers for common assessments and student reflection Design and use high quality common assessments and team scoring agreements Calibrate the scoring of student work for consistent formative feedback to students Engage in data protocols that analyze student work to enhance instructional practices identify students in need of targeted intervention or extension and create effective intervention learning experiences Determine how students can reflect and set goals using the formative feedback process based on common unit by unit assessments Design and implement an effective Tier 2 mathematics intervention program to support student learning Contents Preface Introduction Chapter 1 The Mathematics at Work Common Assessment Process Chapter 2 Quality Common Mathematics Assessments Chapter 3 Sample Common Mathematics Assessments and Calibration Routines Chapter 4 Teacher Actions in the Formative Assessment Process Chapter 5 Student Actions in the Formative Assessment Process Chapter 6 Team Response to Student Learning Using Tier 2 Mathematics Intervention Criteria Summary Epilogue Appendix References and Resources Index

Glencoe Algebra 1, 2001 **Glencoe Algebra 1** Kenneth J. Travers, 1990 **Learning About Assessment, Learning Through Assessment** National Research Council, Mathematical Sciences Education Board, Deborah Bryant, Mark Driscoll, 1998-07-14 The MSEB with generous support and encouragement from the Carnegie Corporation of New York seeks to bring discussion of assessment to school and district based practitioners through an initiative called Assessment in Practice AIP Originally conceived as a series of next steps to follow the publication of Measuring Up and For Good Measure the project with assistance from an advisory board developed a publication agenda to provide support to teachers and others directly involved with the teaching and assessment of children in mathematics classrooms at the elementary middle and high school levels In a series of three booklets AIP presents an exploration of issues in assessment The first booklet Learning About Assessment Learning Through Assessment discusses ways to assist teachers in learning about assessment and how student work can be a rich resource in professional development The second Assessment in

Support of Instruction makes a case for aligning assessments with state and district curriculum frameworks and examines ways in which states have shifted their curriculum frameworks and related state assessment programs to reflect the NCTM Standards and other perspectives The third booklet Keeping Score discusses issues to be considered while developing high quality mathematics assessments This series is specifically designed to be used at the school and school district level by teachers principals supervisors and measurement specialists *Algebra 1 Chapter 12 Resource Masters* McGraw-Hill Staff,2002-04 Math Education for America? Mark Wolfmeyer,2013-12-04 Math Education for America analyzes math education policy through the social network of individuals and private and public organizations that influence it in the United States The effort to standardize a national mathematics curriculum for public schools in the U S culminated in 2010 when over 40 states adopted the Common Core State Standards for Mathematics Rather than looking at the text of specific policy documents this book complements existing critical reviews of the national math education curriculum by employing a unique social network analysis Breaking new ground in detailing and theorizing the politics of math education Wolfmeyer argues that the private interests of this network are closely tied to a web of interrelated developments human capital education policy debates over traditional and reform pedagogy the assumed content knowledge deficit of math teachers and the proliferation of profit driven educational businesses By establishing the interconnectedness of these interests with the national math education curriculum he shows how the purported goals of math education reform are aligned with the prevailing political agendas of this social network rather than the national interest **Technical Report of the NAEP 1996 State Assessment Program in Mathematics** Nancy L. Allen,1997 The purpose of this report is to provide technical information about the 1996 State Assessment in Mathematics It provides a description of the design for the State Assessment and gives an overview of the steps involved in the implementation of the program from the planning stages through to the analysis and reporting of the data The report describes in detail the development of the cognitive and background questions the field procedures the creation of the database and data products for analysis and the methods and procedures used for sampling analysis and reporting It does not provide the results of the assessment rather it provides information on how those results were derived Chapters include 1 Overview The Design Implementation and Analysis of the 1996 State Assessment Program in Mathematics 2 Developing the Mathematics Objectives Cognitive Items Background Questions and Assessment Instruments 3 Sample Design and Selection 4 State and School Cooperation and Field Administration 5 Processing and Scoring Assessment Materials 6 Creation of the Database Quality Control of Data Entry and Creation of the Database Products 7 Weighting Procedures and Variance Estimation 8 Theoretical Background and Philosophy of National Assessment Educational Progress NAEP Scaling Procedures 9 Data Analysis and Scaling for the 1996 State Assessment Program in Mathematics and 10 Conventions Used in Reporting the Results of the 1996 State Assessment Program in Mathematics Appendices include Participants in the Objectives and Item Development Process Summary of Participation Rates

Conditioning Variables and Contrast Codings IRT Item Response Theory Parameters for Mathematics Items State Assessment Program Reporting Subgroups Composite and Derived Common Background Variables and Composite and Derived Reporting Variables Setting the NAEP Achievement Levels for the 1996 State Assessment in Mathematics Correction of the NAEP Program Documentation Error in the 1992 State Mathematics Results The Information Weighting Error and Sample Design and Selection Tables Contains 78 references ASK **Algebra 1 Chapter 9 Resource Masters** McGraw-Hill Staff,2002-04

Innovative Assessment for the 21st Century Valerie J. Shute,Betsy Jane Becker,2010-09-08 In today s rapidly changing and information rich world students are not acquiring adequate knowledge and skills to prepare them for careers in mathematics science and technology with the traditional approach to assessment and instruction New competencies e g information communication and technology skills are needed to deal successfully with the deluge of data In order to accomplish this new educationally valuable skills must be acknowledged and assessed Toward this end the skills we value and support for a society producing knowledge workers not simply service workers must be identified together with methods for their measurement Innovative Assessment for the 21st Century explores the faces of future assessment and ask hard questions such as What would an assessment that captures all of the above attributes look like Should it be standardized What is the role of the professional teacher Literacy Tests Year 7 David Mahony,2002 *Classroom Assessment* Dr Craig Mertler,2016-09-13 Provides detailed information on the functions of assessment how to construct administer and interpret the results of teacher developed assessment techniques and how to interpret the results of externally developed instruments such as standardized tests Both traditional and newer alternative assessment techniques are covered Advantages and disadvantages of each assessment technique are discussed A companion website helps both instructors and students obtain additional information on topics of special interest to them Numerous examples of the principles and procedures make it easy for students to understand the material The highly practical nature of this book stems from the focus on how assessment intertwines with other everyday activities in classrooms Measurement theory and computational procedures that are unlikely to be used by classroom teachers are de emphasized producing a textbook that provides comprehensive coverage without being unnecessarily technical *Parallel Curriculum Units for Mathematics, Grades 6-12* Jann H. Leppien,Jeanne H. Purcell,2011-04-07 Maximize your mathematics curriculum with this powerful guidebook that shows how to create a high quality curriculum and differentiate lessons to benefit all students *CliffsNotes FTCE Professional Education Test* Sandra Luna McCune,Sandra K. McCune,Vi Cain Alexander,2014-10-21 This 3rd Edition of CliffsNotes FTCE Professional Education Test encapsulates the major test changes to this important Florida teacher certification test that would be Florida teachers must pass to become credentialed Meeting the Challenges to Measurement in an Era of Accountability Henry Braun,2016-01-29 Under pressure and support from the federal government states have increasingly turned to indicators based on student test scores to evaluate teachers and schools as well as

students themselves The focus thus far has been on test scores in those subject areas where there is a sequence of consecutive tests such as in mathematics or English language arts with a focus on grades 4-8 Teachers in these subject areas however constitute less than thirty percent of the teacher workforce in a district Comparatively little has been written about the measurement of achievement in the other grades and subjects This volume seeks to remedy this imbalance by focusing on the assessment of student achievement in a broad range of grade levels and subject areas with particular attention to their use in the evaluation of teachers and schools in all It addresses traditional end of course tests as well as alternative measures such as portfolios exhibitions and student learning objectives In each case issues related to design and development psychometric considerations and validity challenges are covered from both a generic and a content specific perspective The NCME Applications of Educational Measurement and Assessment series includes edited volumes designed to inform research based applications of educational measurement and assessment Edited by leading experts these books are comprehensive and practical resources on the latest developments in the field The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license

Reauthorization of the National Assessment of Educational Progress and National Assessment Governing Board United States. Congress. House. Committee on Education and the Workforce. Subcommittee on Early Childhood, Youth, and Families, 1998 A hearing was held on the re authorization of the National Assessment of Educational Progress NAEP and the National Assessment Governing Board NAGB Mary R Blanton Vice Chair of the NAGB spoke about its mission and plans for design changes under the re authorization She also outlined the role of the NAGB in overseeing the voluntary national test and discussed state based competency measures Michael F Ward North Carolina Superintendent of Schools represented the Council of Chief State School Officers as he spoke on the importance of the NAEP and the NAGB As a representative of commercial test publishers Larry Snowwhite of Riverside addressed several key issues regarding the re authorization of the NAEP Martha Schwartz representative of a grass roots organization focusing on mathematics education urged the inclusion of content based learning standards with a reliable test to match the standards Christopher Klicka Executive Director of the Home School Legal Defense Association expressed concerns that expansion of the roles of the NAEP and NAGB would lead to increased nationalization of education standards and testing Ambrosio E Rodriguez of the Mexican American Legal Defense and Educational Fund also testified about the importance of high standards Nine appendixes contain the written statements of these witnesses and remarks from two congressmen SLD

The NAEP ... Technical Report, 1999 [Bringing the Common Core Math Standards to Life](#) Yvelyne Germain-McCarthy, Ivan Gill, 2014-11-20 Provides a clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Offers real examples and detailed analyses of how exemplary teachers are using engaging strategies across the curriculum Includes practical ready to use tools you can take back to your classroom

Numeracy Tests Year 7 Angella Athanasou, 2003

Toward a Visually-Oriented School Mathematics Curriculum

Ferdinand Rivera, 2011-01-06 What does it mean to have a visual representation of a mathematical object concept or process What visualization strategies support growth in mathematical thinking reasoning generalization and knowledge Is mathematical seeing culture free How can information drawn from studies in blind subjects help us understand the significance of a multimodal approach to learning mathematics Toward a Visually Oriented School Mathematics Curriculum explores a unified theory of visualization in school mathematical learning via the notion of progressive modeling Based on the author's longitudinal research investigations in elementary and middle school classrooms the book provides a compelling empirical account of ways in which instruction can effectively orchestrate the transition from personally constructed visuals both externally drawn and internally derived into more structured visual representations within the context of a socioculturally grounded mathematical activity Both for teachers and researchers a discussion of this topic is relevant in the history of the present The ubiquity of technological tools and virtual spaces for learning and doing mathematics has aroused interest among concerned stakeholders about the role of mathematics in these contexts The book begins with a prolegomenon on the author's reflections on past and present visual studies in mathematics education In the remaining seven chapters visualization is pursued in terms of its role in bringing about progressions in mathematical symbolization abduction pattern generalization and diagrammatization Toward a Visually Oriented School Mathematics Curriculum views issues surrounding visualization through the eyes of a classroom teacher researcher it draws on findings within and outside of mathematics education that help practitioners and scholars gain a better understanding of what it means to pleurably experience the symmetric visual symbolic reversal phenomenon that is seeing the visual in the symbolic and the symbolic in the visual

The Cost-Effectiveness of 22 Approaches for Raising Student Achievement Stuart S. Yeh, 2011-03-01 As a consequence of the federal No Child Left Behind NCLB law there is tremendous pressure on school principals teachers school superintendents district staff state departments of education and governors to maximize the increase in student achievement that is obtained with every dollar of expenditure Currently teachers are forced to rely on extremely inefficient approaches that take enormous amounts of time both during the school day and throughout the K 12 learning years This is experienced in terms of the reduced time that is available to teach subjects other than math and reading as schools resort to double periods of math double periods of reading and enormous amounts of remedial instruction that directly reduce the time available for other subjects including science art and music In contrast this book suggests that student achievement may be increased in a way that is not only cost effective in dollar terms but efficient in the sense that it does not rely on unusual investments in the time required to obtain results The book draws upon a wealth of cost effectiveness data to dispel common notions about what works in addressing the achievement gap increased expenditure per pupil charter schools voucher programs increased educational accountability class size reduction comprehensive school reform increased teacher

salaries more selective teacher recruitment the use of value added methods to measure and reward teacher performance the use of National Board teacher certification to identify high performing teachers and a host of other approaches

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