

Name: _____
Algebra 1

Date: _____
Band: _____

Unit 8: Polynomials & Factoring Performance Tasks

Instructions: Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.

Big Idea: Equivalence

You can represent algebraic expressions in many ways. When you add, subtract, multiply, divide, and factor polynomials, you replace one expression with an equivalent expression.

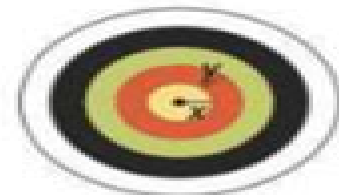
Big Idea: Properties

The properties of real numbers are the basis of the laws of algebra. You can apply properties of real numbers, such as the Distributive Property, to polynomials.

Performance Task 1

Solve. Show all your work and explain your steps.

An archery target consists of a circular bull's-eye with radius x , surrounded by four rings with width y . What is the area of the outermost ring in terms of x and y ?



Performance Task 2

Solve. Show all of your work and explain your steps.

You are painting the outside of a jewelry box, including the bottom. To find the surface area (S.A.) of the jewelry box, you can use the formula $S.A. = 2wl + 2lh + 2wh$, where l is the length, w is the width, and h is the height. What is the surface area of the jewelry box in terms of x ?



Performance Task 3

Solve. Show all your work and explain your steps.

The volume of a square prism is $144x^3 + 216x^2 + 81x$. What is an expression that could describe the perimeter of one of the prism's square faces?



Factoring Trinomial Performance Tasks

Mike Jess



Factoring Trinomial Performance Tasks:

Teaching Secondary School Mathematics: Techniques And Enrichment Alfred S Posamentier, Beverly Smith, 2020-09-18 The primary aim of this book is to provide teachers of mathematics with all the tools they would need to conduct most effective mathematics instruction The book guides teachers through the all important planning process which includes short and long term planning as well as constructing most effective lessons with an emphasis on motivation classroom management emphasizing problem solving techniques assessment enriching instruction for students at all levels and introducing relevant extracurricular mathematics activities Technology applications are woven throughout the text A unique feature of this book is the second half which provides 125 highly motivating enrichment units for all levels of secondary school mathematics Many years of proven success makes this book essential for both pre service and in service mathematics teachers

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 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

Algebra Text: Intermediate Robert H. Alwin, Robert D. Hackworth, Joseph W. Howland, 1974

Proceedings of the 4th International Conference on Education and Technology (ICETECH 2023) Jeffry Handhika, Marheny Lukitasari, Sigit Ricahyono, Dewanta Arya Nugraha, 2024-11-28 This is an open access book There has been an extraordinary acceleration in the use of digital technology in the world of education during the Covid 19 pandemic So it is necessary to have discussions and solutions on how digital technology can be the answer to problems of access to quality and social justice in the education sector Researchers and experts are encouraged to innovate across fields to support the four global issues of G20 presidential education Universal Quality Education Digital Technologies in Education Solidarity and Partnership The Future of Work Post Covid 19 The 4th International Conference on Education and Technology ICETECH 2023 organized by Universitas PGRI Madiun UNIPMA Indonesia is a forum for researchers experts academics educators stakeholders and students to exchange experiences through research results in STEAM Based Education Digital humanities Artificial Intelligence Applied Science Curriculum and Instruction Digital Entrepreneurs Digital Education Financial Technology and Education

What Mathematics Do Students Know and How is that Knowledge Changing? Peter Kloosterman, Doris Mohr, Crystal Walcott, 2015-09-01 This volume is intended for researchers curriculum developers policy makers and classroom teachers who want comprehensive information on what students at grades 4 8 and 12 the grades assessed by NAEP can and cannot do in mathematics After two

introductory chapters on the design of NAEP the volume contains a chapter on the challenges in analyzing NAEP data at the item level followed by five chapters that report 2005 through 2013 student performance on specific assessment items These chapters are organized by content area and then by topic e g understanding of place value knowledge of transformations ability to use metric and U S systems of measurement and thus provide baseline data on the proportion of students who are able to complete the mathematics tasks currently used in the upper elementary middle and high school mathematics curriculum Additional chapters focus on student reasoning U S performance on international assessments and using construct analysis rather than percent correct on clusters of items to understand student knowledge on specific mathematics topics Several themes emerge from the volume One is that while the rate of improvement in mathematics learning in grades 4 and 8 has slowed in recent years it has slowed more on some topics than others Another is that relatively minor changes in wording can have significant effects on student performance and thus it is difficult to be specific about what students can do without knowing exactly what questions they were asked A third theme is that changes in performance over time can sometimes but not always be understood in terms of what students are taught For example there were substantial gains on several grade 4 items requiring understanding of fractions and that is probably because the amount of instruction on fractions in grades 3 and 4 has been increasing In contrast while relatively few twelfth grade students have ever been good at factoring trinomials performance on this skill seems to be decreasing This suggests that while more students are completing advanced mathematics courses in high school these courses are not helping in the area of factoring trinomials Finally there are limitations to using NAEP as a measure of student performance on the Common Core State Standards To the extent that NAEP can be used however the NAEP data show a substantial gap between expectations and performance

Algebra Text Robert H. Alwin, Robert D. Hackworth, Joseph W. Howland, 1974 *Teaching Secondary Mathematics* Alfred S. Posamentier, Beverly S. Smith, Jay Stepelman, 2006 For courses in Secondary Mathematics Methods Teaching Secondary Mathematics Techniques and Enrichment Units 7th edition has been thoroughly revised to discuss current methods of teaching mathematics considering all aspects and responsibilities of the job beginning with a brief overview of the history of mathematics education and how it has evolved over time to include standards for teaching and assessment The authors address how to craft rich and effective daily lesson plans and how to use a variety of instructional tools and strategies to reach all students in a classroom Problem solving is a key focus from its instructional underpinnings to its recreational and motivational aspects The second part of the text provides mathematics teachers with a collection of enrichment units appropriate for the entire secondary school curriculum spectrum Teaching Secondary School Mathematics Alfred S. Posamentier, Jay Stepelman, 1999 Resource for inservice and pre service mathematics teachers The text discusses methods of teaching the subject and provides a collection of enrichment units to enhance the curriculum

ALTERNATIVE FORMS OF KNOWING (IN) MATHEMATICS Swapna Mukhopadhyay, Wolff-Michael Roth, 2012-12-28

This book grew out of a public lecture series Alternative forms of knowledge construction in mathematics conceived and organized by the first editor and held annually at Portland State University from 2006 Starting from the position that mathematics is a human construction implying that it cannot be separated from its historical cultural social and political contexts the purpose of these lectures was to provide a public intellectual space to interrogate conceptions of mathematics and mathematics education particularly by looking at mathematical practices that are not considered relevant to mainstream mathematics education One of the main thrusts was to contemplate the fundamental question of whose mathematics is to be valorized in a multicultural world a world in which as Paolo Freire said The intellectual activity of those without power is always characterized as non intellectual To date nineteen scholars including the second editor have participated in the series All of the lectures have been streamed for global dissemination at <http://www.media.pdx.edu/dlc/media/events/AFK> Most of the speakers contributed a chapter to this book based either on their original talk or on a related topic The book is divided into four sections dealing with Mathematics and the politics of knowledge Ethnomathematics Learning to see mathematically Mathematics education for social justice

Investigations into Assessment in Mathematics Education M.

Niss, 2013-06-29 This book is one of the first to attempt a systematic in depth analysis of assessment in mathematics education in most of its important aspects it deals with assessment in mathematics education from historical psychological sociological epistemological ideological and political perspectives The book is based on work presented at an invited international ICMI seminar and includes chapters by a team of outstanding and prominent scholars in the field of mathematics education Based on the observation of an increasing mismatch between the goals and accomplishments of mathematics education and prevalent assessment modes the book assesses assessment in mathematics education and its effects In so doing it pays particular attention to the need for and possibilities of assessing a much wider range of abilities than before including understanding problem solving and posing modelling and creativity The book will be of particular interest to mathematics educators who are concerned with the role of assessment in mathematics education especially as regards innovation and to everybody working within the field of mathematics education and related areas in R D curriculum planning assessment institutions and agencies teacher trainers etc

Maple in Mathematics Education and Research Jürgen Gerhard, Ilias Kotsireas, 2020-02-27 This book constitutes the refereed proceedings of the third Maple Conference MC 2019 held in Waterloo Ontario Canada in October 2019 The 21 revised full papers and 9 short papers were carefully reviewed and selected out of 37 submissions one invited paper is also presented in the volume The papers included in this book cover topics in education algorithms and applications of the mathematical software Maple

Mathematics Guidelines for Indiana Schools, K-12 Indiana. State Mathematics Advisory Committee, Indiana. Department of Public Instruction, 1970

The Math Teacher's Toolbox Bobson Wong, Larisa Bukalov, 2020-06-04 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

Teaching Mathematics for the 21st Century Linda Huetinck, Sara N. Munshin, 2008 This third edition of *Teaching Mathematics for the 21st Century* continues to help teachers let the secret out to open up to their students the wonderful discoveries and challenges of the pattern making and problem solving aspects of a fascinating subject mathematics The rationale remains the same to enable prospective and current teachers to access and use tools and strategies to effectively teach mathematics to contemporary students Changing demographics knowledge of how people learn and technology all impact the way we educate our young people This edition incorporates lessons and strategies from programs that have proven success in many types of classrooms Many of these examples help students connect mathematics to real life situations and communicate their understanding of the underlying concepts Although technology is constantly being upgraded ways to increase student motivation through its application remains a goal For example since applets can enhance a lesson whether the teacher uses a computer projector a smart board or has students work individually on computers we have identified several sources of mathematics applets that can be correlated to various lessons Research citations and summaries have been updated to reflect current information on teaching and learning For future teachers

List Decoding of Error-Correcting Codes Venkatesan Guruswami, 2004-11-29 How can one exchange information effectively when the medium of communication introduces errors This question has been investigated extensively starting with the

seminal works of Shannon 1948 and Hamming 1950 and has led to the rich theory of error correcting codes This theory has traditionally gone hand in hand with the algorithmic theory of decoding that tackles the problem of recovering from the errors efficiently This thesis presents some spectacular new results in the area of decoding algorithms for error correcting codes Specifically it shows how the notion of list decoding can be applied to recover from far more errors for a wide variety of error correcting codes than achievable before A brief bit of background error correcting codes are combinatorial structures that show how to represent or encode information so that it is resilient to a moderate number of errors Specifically an error correcting code takes a short binary string called the message and shows how to transform it into a longer binary string called the codeword so that if a small number of bits of the codeword are flipped the resulting string does not look like any other codeword The maximum number of errors that the code is guaranteed to detect denoted d is a central parameter in its design A basic property of such a code is that if the number of errors that occur is known to be smaller than $d/2$ the message is determined uniquely This poses a computational problem called the decoding problem compute the message from a corrupted codeword when the number of errors is less than $d/2$

Cryptography and Network Security Matthew Franklin, Lucas Chi-Kwong Hui, Duncan S. Wong, 2008-11-13 This book constitutes the refereed proceedings of the 7th International Conference on Cryptology and Network Security CANS 2008 held in Hong Kong China in December 2008 The 27 revised full papers presented were carefully reviewed and selected from 73 submissions The papers are organized in topical sections on cryptosystems signatures identification authentication and key management cryptographic algorithms and protocols stream ciphers and block ciphers cryptographic foundations applications and implementations as well as security in ad hoc networks and wireless sensor networks

Scientific and Technical Aerospace Reports, 1983 **Guidelines for Mathematics Instruction in Indiana Schools, 1977** Indiana. Department of Public Instruction, 1977 **Artificial Intelligence: Theories, Models and Applications** John Darzentas, 2008-09-19 This book constitutes the refereed proceedings of the 5th Hellenic Conference on Artificial Intelligence SETN 2008 held at Syros Greece in October 2008 The 27 revised full papers together with 17 revised short papers were carefully reviewed and selected from 76 submissions The papers address any area of artificial intelligence particular fields of interest include Adaptive Systems AI and Creativity AI architectures Artificial Life Autonomous Systems Data Mining and Knowledge Discovery Hybrid Intelligent Systems Methods Intelligent Agents Multi agent Systems Intelligent Distributed Systems Intelligent Information Retrieval Intelligent Natural Interactivity Intelligent Virtual Environments Knowledge Representation and Reasoning Logic Programming Knowledge Based Systems Machine Learning Neural Nets Genetic Algorithms Natural Language Processing Planning and Scheduling Problem Solving Constraint Satisfaction Robotics Machine Vision Machine Sensing

Current Index to Journals in Education, 1986

Factoring Trinomial Performance Tasks Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Factoring Trinomial Performance Tasks**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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