

Quadratic Equations

Task Card Activity



25 Find the Axis of Symmetry and the Vertex

$$y = x^2 + 8x + 1$$

7 Solve by Completing the Square

$$x^2 + 16x = 44$$

19 Solve by Using ANY Method!

$$x^2 - 5x + 4 = 0$$

13 Solve by Using the Quadratic Formula

$$x^2 + 6x = 72$$

Solve using Square Roots

$$-2x^2 = -8$$

Quadratics - Worksheet

Name: _____

Try to do problems on different colored task cards.

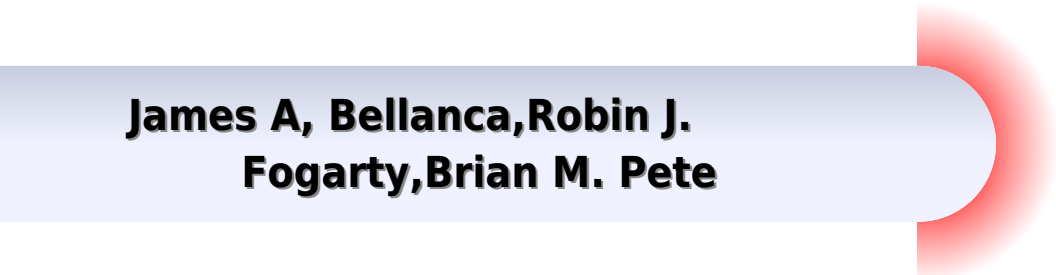
1	2	3
4	5	6
7	8	9
10	11	12
13	14	15



30 Task Cards!!

Solving Equation Performance Task

**James A, Bellanca, Robin J.
Fogarty, Brian M. Pete**



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Bringing Project-Based Learning to Life in Mathematics, K-12 Maggie Lee McHugh, 2023-04-22 This book offers next level instruction in project based learning PBL It provides the whole PBL game plan designed by an experienced award winning teacher and researcher Readers will find need to know questions to open each chapter student and educator vignettes to identify stumbling blocks and successes PBL Plus Tips that identify those small steps teachers can make to gradually shift toward PBL and Your Turn prompts to actively connect ideas to your practice

A Collection of Performance Tasks & Rubrics: Middle School Mathematics Charlotte Danielson, Elizabeth Marquez, 2014-05-22

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Learning and Performance Assessment: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-10-11 As teaching strategies continue to change and evolve and technology use in classrooms continues to increase it is imperative that their

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Handbook of Research on Educational Communications and Technology J. Michael Spector,M. David Merrill,Jan Elen,M. J. Bishop,2013-07-03 The 4th edition of the Handbook of Research on Educational Communications and Technology expands upon the previous 3 versions providing a comprehensive update on research pertaining to new and emerging educational technologies Chapters that are no longer pertinent have been eliminated in this edition with most chapters being completely rewritten expanded and updated Additionally new chapters pertaining to research methodologies in educational technology have been added due to expressed reader interest Each chapter now contains an extensive literature review documenting and explaining the most recent outstanding research including major findings and methodologies employed The Handbook authors continue to be international leaders in their respective fields the list is cross disciplinary by design and great effort was taken to invite authors outside of the traditional instructional design and technology community

How to Teach Thinking Skills James A, Bellanca,Robin J. Fogarty,Brian M. Pete,2019-09-20 Ensure your students develop the complex higher order thinking skills they need to not just survive but thrive in a 21st century world The latest edition of this best selling guide by James A Bellanca Robin J Fogarty and Brian M Pete details a three phase teaching model and dives deep into how to teach seven key student proficiencies critical thinking creative thinking complex thinking comprehensive thinking collaborative thinking communicative thinking and cognitive transfer How to teach higher order thinking skills for student engagement and achievement Receive guidance on teaching higher order thinking skills according to any given standard including state standards and content area standards Learn how to weave thinking skills and technology into your existing teaching strategies and lesson plans Understand how to adapt lessons for various grade levels and subjects Gain questions to reflect on after lessons to ensure that students learn at the highest levels and grow their problem solving and innovative thinking Attain tools and reproducibles to facilitate learning and understanding of teaching critical thinking and other 21st century skills Contents Acknowledgments Table of Contents About the Authors Introduction Student Proficiency 1 Critical Thinking Chapter 1 Analyze Chapter 2 Evaluate Chapter 3 Problem Solve Student Proficiency 2

Creative Thinking Chapter 4 Generate Chapter 5 Associate Chapter 6 Hypothesize Student Proficiency 3 Complex Thinking Chapter 7 Clarify Chapter 8 Interpret Chapter 9 Determine Student Proficiency 4 Comprehensive Thinking Chapter 10 Understand Chapter 11 Infer Chapter 12 Compare and Contrast Student Proficiency 5 Collaborative Thinking Chapter 13 Explain Chapter 14 Develop Chapter 15 Decide Student Proficiency 6 Communicative Thinking Chapter 16 Reason Chapter 17 Connect Chapter 18 Represent Student Proficiency 7 Cognitive Transfer Chapter 19 Synthesize Chapter 20 Generalize Chapter 21 Apply Appendix A Appendix B Appendix C Appendix D Glossary References Resources Index

Process Control Performance Assessment Andrzej Ordys, Damien Uduehi, Michael A Johnson, 2007-05-19 This book is a practical guide to the application of control benchmarking to real complex industrial processes The variety of industrial case studies gives the benchmarking ideas presented a robust real world attitude The book deals with control engineering principles and economic and management aspects of benchmarking It shows the reader how to avoid common problems in benchmarking and details the benefits of effective benchmarking

Assessment of Authentic Performance in School Mathematics Richard A. Lesh, Susan J. Lamon, 2013-04-03 This book is the result of a conference sponsored by the Educational Testing Service and the University of Wisconsin s National Center for Research in Mathematical Sciences Education The purpose of the conference was to facilitate the work of a group of scholars whose interests included the assessment of higher order understandings and processes in foundation level pre high school mathematics Discussions focused on such issues as the purposes of assessment guidelines for producing and scoring real life assessment activities and the meanings of such terms as deeper and higher order understanding cognitive objectives and authentic mathematical activities Assessment was viewed as a critical component of complex dynamic and continually adapting educational systems During the time that the chapters in this book were being written sweeping changes in mathematics education were being initiated in response to powerful recent advances in technology cognitive psychology and mathematics as well as to numerous public demands for educational reform These changes have already resulted in significant reappraisals of what it means to understand mathematics of the nature of mathematics teaching and learning and of the real life situations in which mathematics is useful The challenge was to pursue assessment related initiatives that are systematically valid in the sense that they work to complement and enhance other improvements in the educational system rather than act as an impediment to badly needed curriculum reforms To address these issues most chapters in this book focus on clarifying and articulating the goals of assessment and instruction and they stress the content of assessment above its mode of delivery Computer or portfolio based assessments are interpreted as means to ends not as ends in themselves Assessment is conceived as an ongoing documentation process seamless with instruction whose quality hinges upon its ability to provide complete and appropriate information as needed to inform priorities in instructional decision making This book tackles some of the most complicated issues related to assessment and it offers fresh perspectives from leaders in the field with the hope that the ultimate consumer in the

instruction assessment enterprise the individual student will reclaim his or her potential for self directed mathematics learning

Physics Education Hans Ernst Fischer,Raimund Girwidz,2022-01-12 This book offers a comprehensive overview of the theoretical background and practice of physics teaching and learning and assists in the integration of highly interesting topics into physics lessons Researchers in the field including experienced educators discuss basic theories the methods and some contents of physics teaching and learning highlighting new and traditional perspectives on physics instruction A major aim is to explain how physics can be taught and learned effectively and in a manner enjoyable for both the teacher and the student Close attention is paid to aspects such as teacher competences and requirements lesson structure and the use of experiments in physics lessons The roles of mathematical and physical modeling multiple representations instructional explanations and digital media in physics teaching are all examined Quantitative and qualitative research on science education in schools is discussed as quality assessment of physics instruction The book is of great value to researchers involved in the teaching and learning of physics to those training physics teachers and to pre service and practising physics teachers

Working Memory Pierre Barrouillet,Valérie Camos,2014-09-19 Working memory is the cognitive system in charge of the temporary maintenance of information in view of its on going processing Lying at the centre of cognition it has become a key concept in psychological science The book presents a critical review and synthesis of the working memory literature and also presents an innovative new theory the Time Based Resource Sharing TBRS model Tracing back the evolution of the concept of working memory from its introduction by Baddeley and Hitch in 1974 and the development of their modal model Barrouillet and Camos explain how an alternative conception could have been developed from the very beginning and why it is needed today This alternative model takes into account the temporal dynamics of mental functioning The book describes a new architecture for working memory and provides a description of its functioning its development the sources of individual differences and hints about neural substrates The authors address central and debated questions about working memory and also more general issues about cognitive architecture and functioning Working Memory Loss and Reconstruction will be essential reading for advanced students and researchers of the psychology of memory

Work Motivation in the Context of A Globalizing Economy Miriam Erez,Uwe Kleinbeck,Henk Thierry,2012-12-06 Work Motivation in the Context of a Globalizing Economy evolved from a work motivation conference held in Israel attended by a group of internationally renowned scholars These scholars were given the charge of creating a vision of motivation research for the 21st century Coming from different parts of the world the scholars represent a wide range of perspectives from the very micro focus on the individual level of motivation through the meso level of groups and organizations and up to the macro level of culture The authors provide an entry to the book by summarizing several mega trends manifest across all of the chapters and identifying several emerging trends that are left for future research

Handbook of Research on Mathematics Teaching and Learning Douglas Grouws,2006-11-01 Sponsored by the

National Council of Teachers of Mathematics and written by leading experts in the field of mathematics education the Handbook is specifically designed to make important vital scholarship accessible to mathematics education professors graduate students educational researchers staff development directors curriculum supervisors and teachers The Handbook provides a framework for understanding the evolution of the mathematics education research field against the backdrop of well established conceptual historical theoretical and methodological perspectives It is an indispensable working tool for everyone interested in pursuing research in mathematics education as the references for each of the Handbook s twenty nine chapters are complete resources for both current and past work in that particular area **Glencoe Algebra 1** ,2001

Using Understanding by Design in the Culturally and Linguistically Diverse Classroom Amy J. Heineke, Jay McTighe, 2018-07-11 How can today s teachers whose classrooms are more culturally and linguistically diverse than ever before ensure that their students achieve at high levels How can they design units and lessons that support English learners in language development and content learning simultaneously Authors Amy Heineke and Jay McTighe provide the answers by adding a lens on language to the widely used Understanding by Design framework UbD framework for curriculum design which emphasizes teaching for understanding not rote memorization Readers will learn the components of the UbD framework the fundamentals of language and language development how to use diversity as a valuable resource for instruction by gathering information about students background knowledge from home community and school how to design units and lessons that integrate language development with content learning in the form of essential knowledge and skills and how to assess in ways that enable language learners to reveal their academic knowledge Student profiles real life classroom scenarios and sample units and lessons provide compelling examples of how teachers in all grade levels and content areas use the UbD framework in their culturally and linguistically diverse classrooms Combining these practical examples with findings from an extensive research base the authors deliver a useful and authoritative guide for reaching the overarching goal ensuring that all students have equitable access to high quality curriculum and instruction Math That Matters Marian Small, 2019-05-03 In this insightful math resource for grades 3 8 popular professional developer Marian Small helps teachers understand and facilitate meaningful assessments to advance student understandings Small shows new and veteran teachers how to do three fundamental things well identify the most important math to assess construct meaningful assessments both formative and summative to measure student understanding and provide students with feedback that is clear timely and specific Examples for each grade level are provided along with details on how to pose questions analyze errors and help students understand and learn from their mistakes The book provides specific guidance for when and how to offer feedback on both correct and incorrect answers in order to advance students mathematical thinking Like other Marian Small bestsellers Math That Matters combines her special brand of lucid explanation of difficult concepts with fresh and engaging activities Our understanding of the power of assessment to improve learning has deepened

significantly in the past two decades Marian Small draws upon the critical research behind this understanding to explain what effective practice looks like It is essential reading for all elementary educators and has the potential to profoundly affect the quality of mathematics assessment in our schools From the Foreword by Damian Cooper president Plan Teach Assess Teachers are often clamoring for concise classroom assessments that can capture students conceptual understanding Clamor no more Math That Matters is a timely response to that need Marian Small removes the mystery of how to engage students in learning while collecting assessment data that drive next instructional plans Karen Karp Johns Hopkins University The beauty of this book is that it is simple enough for brand new teachers and complex enough for experienced teachers The author offers an amazing gift by linking assessment ideas directly to common state standards Felicia Darling Santa Rosa Junior College

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