

52 Non-Routine Math Problem Task Cards

Challenge your students and expand mathematical reasoning!



52 Non-routine problems that do not have 1 conventional way to solve them.

Includes a matrix which shows the type of each problem, skills needed, and possible strategies.

Includes answers and thorough explanations on how to solve each problem.

101 Mel, Rachel, George, and Ian each chose a number from 1 and 20. Their chosen numbers are:

- Mel's number is a multiple of 2.
- Rachel's number is a multiple of 3.
- George's number is a multiple of 4.
- Ian's number is a multiple of 5.

What is the sum of all the numbers they chose?

102 A cube is shown below.

What is the sum of the numbers on the faces of the cube?

103 Triangles all have the same weight. Circles all have the same weight. Squares all have the same weight. Using the information below, find the weight of each shape.

A square and two circles weigh 20 pounds.

Two squares, one circle, and one triangle weigh 30 pounds.

A circle, two squares, and one triangle weigh 25 pounds.

Can you help Benno determine the individual weights?

Matrix for the Non-Routine Problems

Problem	Type	Skills	Possible Strategies
1. Problem 101	Number	Number sense, Multiplication, Division	Listing, Drawing, Trial and Error
2. Problem 102	Geometry	Geometry, Number sense	Listing, Drawing, Trial and Error
3. Problem 103	Algebra	Algebra, Number sense	Listing, Drawing, Trial and Error

Explanations and Answers

101. Mel's number is a multiple of 2, Rachel's number is a multiple of 3, George's number is a multiple of 4, and Ian's number is a multiple of 5. The only number that is a multiple of 2, 3, 4, and 5 is 60. Therefore, the sum of all the numbers they chose is 60.

102. A cube has 6 faces. The top face has a dot, the front face has a dot, and the right face has a dot. The other three faces (bottom, back, and left) have no dots. Therefore, the sum of the numbers on the faces of the cube is 6.

103. Let the weight of a triangle be T , a square be S , and a circle be C . From the information given, we can write the following equations:

$$S + 2C = 20$$

$$2S + C + T = 30$$

$$C + 2S + T = 25$$

Subtracting the third equation from the second equation, we get:

$$-T = 5$$

Therefore, $T = -5$. Substituting $T = -5$ into the second equation, we get:

$$2S + C - 5 = 30$$

Therefore, $2S + C = 35$. Subtracting the first equation from this equation, we get:

$$S = 15$$

Substituting $S = 15$ into the first equation, we get:

$$15 + 2C = 20$$

Therefore, $2C = 5$, so $C = 2.5$. Substituting $S = 15$ and $C = 2.5$ into the second equation, we get:

$$2(15) + 2.5 + T = 30$$

Therefore, $30 + 2.5 + T = 30$, so $T = -2.5$. Therefore, the weight of a triangle is -2.5, the weight of a square is 15, and the weight of a circle is 2.5.

Samples Of Non Routine Math Problems

Scott A. Chamberlin, Eric L. Mann



Samples Of Non Routine Math Problems:

Introducing Nonroutine Math Problems to Secondary Learners Robert London, 2023-08-22 Offering secondary math educators an innovative holistic and process orientated approach for implementing nonroutine problems into their curriculum this book defines and establishes practical strategies to develop students problem solving skills The text focuses on the process skills necessary to solve nonroutine problems in mathematics and other subjects with the goal of making students better problem solvers both in and outside of the classroom Chapters present and define a curriculum of over 60 nonroutine problems in mathematics and other content areas and explore the pedagogy to implement this type of curriculum consistent with the NCTM Standards and Principles to Action Four different models of implementation are discussed alongside a structured approach through seven difficulty levels with examples to ensure that every student independent of their mastery of mathematics content can improve their ability to solve nonroutine problems It emphasizes to students how to transfer their problem solving skills to other real world areas including increasing ecological awareness appreciating diversity and addressing significant and meaningful problems in their life school and community The curriculum introduced in this book can be included as a component of a traditional four year academic high school curriculum aligned with the Common Core Mathematical Practices or as part of a one year isolated required or elective mathematics course Based on extensive field testing this approach has been effective in both traditional mathematics courses and math electives such as a course in Problem Solving This book provides the necessary guidance to allow each mathematics teacher to effectively integrate the approach in their classrooms This book is ideal for secondary mathematics teachers of all levels as well as teachers of mathematics electives

Global Perspectives and Practices for Reform-Based Mathematics Teaching Kartal, Ozgul, Popovic, Gorjana, Morrissey, Susie, 2022-04-22 Reform based mathematics has become a popular topic in the education field as this teaching emphasizes classroom discourse and instructional goals related to student engagement and an understanding of mathematical reasoning concepts and procedures using instructional practices that build on students informal knowledge of mathematics It also connects mathematics with other disciplines and the real world and provides opportunities for students to contribute and invent their own methods during problem solving Further study on the best practices benefits and challenges of implementing this teaching into education is required Global Perspectives and Practices for Reform Based Mathematics Teaching explores international perspectives on diverse reform based practices in teaching and learning mathematics describes challenges and issues for teachers and teacher educators promotes reflection and academic discussion at various levels and in various educational systems and raises questions for the field of mathematics education Covering a range of topics such as teacher preparation programs and integrated learning spaces this reference work is ideal for academicians practitioners researchers instructors educators and students

Advances in the Contributions of Mathematics in the Field of Education and Psychology Inmaculada Méndez, Juan Pedro

Martínez-Ramón, Nelly Lagos San Martín, Belén García-Manrubia, José Manuel García-Fernández, Francisco Manuel Morales Rodríguez, Cecilia María Ruiz Esteban, 2024-03-07 **The Oxford Handbook of Chinese Psychology** Michael Harris Bond, 2010 In recent years China has witnessed unprecedented economic growth emerging as a powerful influential player on the global stage Now more than ever there is a great interest and need within the West to better understand the psychological and social processes that characterize the Chinese people The Oxford Handbook of Chinese Psychology is the first book of its kind a comprehensive and commanding review of Chinese psychology covering areas of human functioning with unparalleled sophistication and complexity In 42 chapters leading authorities cite and integrate both English and Chinese language research in topic areas ranging from the socialization of children mathematics achievement emotion bilingualism and Chinese styles of thinking to Chinese identity personal relationships leadership processes and psychopathology With all chapters accessibly written by the leading researchers in their respective fields the reader of this volume will learn how and why China has developed in the way it has and how it is likely to develop In addition the book shows how a better understanding of a culture so different to our own can tell us so much about our own culture and sense of identity A book of extraordinary breadth The Oxford Handbook of Chinese Psychology will become the essential sourcebook for any scholar or practitioner attempting to understand the psychological functioning of the world's largest ethnic group

Pursuing Excellence in Mathematics Education Edward Silver, Christine Keitel-Kreidt, 2014-11-26 Chapters in this book recognize the more than forty years of sustained and distinguished lifetime achievement in mathematics education research and development of Jeremy Kilpatrick Including contributions from a variety of skilled mathematics educators this text honors Jeremy Kilpatrick reflecting on his groundbreaking papers book chapters and books many of which are now standard references in the literature on mathematical problem solving the history of mathematics education mathematical ability and proficiency curriculum change and its history global perspectives on mathematics education and mathematics assessment Many chapters also offer substantial contributions of their own on important themes including mathematical problem solving mathematics curriculum the role of theory in mathematics education the democratization of mathematics and international perspectives on the professional field of mathematics education Metacognitive Knowledge Joke van Velzen, 2017-08-01 An important goal in contemporary educational psychology research is adolescent students development of higher order thinking which includes among other things that these students become competent and independent learners and problem solvers This goal comes forth from the notion of education for life that emphasizes that students can direct their learning and problem solving of their own accord Especially high school students can encounter difficulties in independent learning and problem solving when they make the transition to higher education To counter this these students need to possess among other things metacognitive knowledge which they may have insufficiently This book offers new insights about late adolescent students understanding of their metacognitive knowledge regarding learning and problem solving It offers a

description of a research project conducted to obtain a better understanding of the students abilities and views with respect to what their metacognitive knowledge encompasses and how they attempt to develop apply and improve this knowledge regarding learning and the solving of mathematical and first language problems in a more effective way of their own accord Specifically the results of the studies of the research project enable us to understand metacognitive knowledge better in that it provides explanations about the students development of this knowledge across domains This book offers further details in terms of providing evidence for theory building regarding metacognitive knowledge **Symposium Proceedings**

Innovative Teaching Practices Janina Morska,Alan Rogerson,2023-06-14 This volume contains the papers presented at the International Symposium Innovative Teaching Practices held on August 14 18 2023 in The Queen s College Oxford University The Symposium was organized by The Mathematics Education for the Future Project an international philanthropic project founded in 1986 and dedicated to innovation in mathematics science computer and statistics education 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 *Mathematical Cognition* James M. Royer,2003-01-01 Artificial Intelligence in

Education Ig Ibert Bittencourt,Mutlu Cukurova,Kasia Muldner,Rose Luckin,Eva Millán,2020-07-04 This two volume set LNAI 12163 and 12164 constitutes the refereed proceedings of the 21th International Conference on Artificial Intelligence in Education AIED 2020 held in Ifrane Morocco in July 2020 The 49 full papers presented together with 66 short 4 industry innovation 4 doctoral consortium and 4 workshop papers were carefully reviewed and selected from 214 submissions The conference provides opportunities for the cross fertilization of approaches techniques and ideas from the many fields that comprise AIED including computer science cognitive and learning sciences education game design psychology sociology linguistics as well as many domain specific areas The conference was held virtually due to the COVID 19 pandemic

What's Your Math Problem!?! Getting to the Heart of Teaching Problem Solving Linda Gojak,2011-04-15 Provides instructional tools and methods to help teachers understand various problem solving strategies and discusses how to use each strategy with students *ICONESS 2023* Subuh Anggoro,Lilia Halim,Zaidatun Tasdi,Khar Thoe Ng,Corrienna Abdul Talib,2023-09-08 This book constitutes the thoroughly refereed proceedings of the 2nd International Conference on Social Sciences ICONESS 2023 held in Purwokerto Indonesia in 22 23 July 2023 The 88 full papers presented were carefully reviewed and selected from 198 submissions The papers reflect the conference sessions as follows Education Curriculum and

Instruction Education and Development Educational Psychology Social Science Education and Elementary Education Religion
Islamic Education Islamic Civilization and Shariah Economic and Literation Teaching English as a Second Language TESL
Language and Communication Literacy **Teaching for Numeracy Across the Age Range** Peter Stuart

Westwood,2021-08-10 This book provides an introduction to what it means to be numerate and how numeracy can best be developed and nurtured in children and in adults It also presents a cohesive coverage of numeracy development from early childhood to adulthood This book draws on international research and practice to provide a comprehensive overview on the topic It depicts and draws connections with the National Curriculum in the United Kingdom the Australian Curriculum and the Common Core State Standards in the United States This book identifies skills and concepts involved in achieving functional numeracy and provides practical advice on effective teaching learning and assessment It serves as a valuable guide to educators who teach mathematics in primary and secondary schools but who are not specifically trained in the subject

Solving Math Problems Kids Care about Randall J. Souviney,2006 Educational resource for teachers parents and kids

e-Learning and the Science of Instruction Ruth C. Clark,Richard E. Mayer,2023-12-12 Improve the quality of your eLearning materials with evidence based guidelines e Learning and the Science of Instruction 5th Edition Proven Guidelines for Consumers and Designers of Multimedia Learning helps practitioners apply evidence based principles to the design development and selection of digital instructional and training materials This book goes beyond instructional design advice providing actionable ideas and multimedia examples based on recent research findings You will learn how to put evidence into practice with proven e learning design and development guidelines During the pandemic e learning assumed a much greater role as an instructional delivery medium especially with virtual classrooms using tools such as Zoom and MS Teams The combination of new technological functionality increases in a remote workforce and new research findings have led to gaps regarding how to leverage digital learning most effectively This book explains what instructional designers multimedia developers and e learning consumers need to know to maximize the potential of their e learning resources In addition to guidelines regarding use of graphics audio text engagement techniques and collaborative online learning this new edition covers video based instruction digital games and immersive virtual reality showing you when and how to utilize these tools effectively Discover the latest research findings about how people learn and how they learn best online Build instructional materials including video instruction digital games and immersive VR experiences that empower learners to succeed Get ideas and inspiration for engaging learners in synchronous and asynchronous environments See concrete examples of how research evidence in instructional design can be applied in practice Apply evidence regarding how best to leverage collaborative online learning e Learning and the Science of Instruction is a valuable resource for students and practitioners who need to design develop and select effective eLearning and virtual training materials **The Relationship of Affect and Creativity in Mathematics** Scott A. Chamberlin,Eric L. Mann,2021-09-03 The Relationship of Affect and

Creativity in Mathematics explores the five legs of creativity Iconoclasm Impartiality Investment Intuition and Inquisitiveness as they relate to mathematical giftedness This book Discusses these affective components relevant to mathematical learning experiences Shares how affective components impact students creative processes and products Shows the influence of learning facilitators including teachers afterschool mentors and parents Describes facilitating environments that may enhance the likelihood that creative process and ultimately product emerge Utilizes the expertise of two young scholars to discuss the practical effects of affect and creativity in learning experiences This practical research based book is a must read for stakeholders in gifted education as many advanced students are underidentified in the area of creativity in mathematics

Primary Problem Solving in Math Jack A. Coffland, Gilbert J. Cuevas, 1992 Educational resource for teachers parents and kids *Football Math* Jack Coffland, David A. Coffland, 2005 Educational resource for teachers parents and kids **The Mosaic of Knowledge** Pasquale De Marco, 2025-04-20 In an era where knowledge is the ultimate currency The Mosaic of Knowledge Unveiling the Secrets of Learning and Behavior emerges as an essential guide to understanding the intricate interplay between learning and behavior This comprehensive volume embarks on an intellectual journey to unravel the fundamental principles that govern how individuals acquire retain and apply knowledge shaping their actions and experiences Through a captivating narrative that blends theoretical insights with practical applications this book delves into the vast landscape of learning encompassing classical conditioning operant conditioning and social learning theory It illuminates the role of motivation memory attention and metacognition in the learning process empowering readers with a deeper understanding of how knowledge is constructed and utilized Beyond the theoretical foundations The Mosaic of Knowledge ventures into the diverse contexts where learning takes place It explores learning in formal educational settings the workplace online environments and informal settings highlighting the unique challenges and opportunities associated with each The impact of technology on learning is also meticulously examined shedding light on the transformative potential of digital tools and resources Furthermore this book acknowledges the complexities of learning disabilities and disorders providing invaluable insights into the challenges faced by individuals with dyslexia dyscalculia and other learning difficulties It emphasizes the importance of early identification assessment and effective intervention strategies to support these individuals in reaching their full potential Moreover the book explores the fascinating interplay between learning and culture recognizing the profound influence of cultural factors on learning styles teaching practices and educational outcomes It advocates for culturally responsive teaching and inclusive learning environments that embrace the diversity of learners from different cultural backgrounds As readers journey through the pages of The Mosaic of Knowledge they will gain a comprehensive understanding of the intricate relationship between learning and behavior This book serves as an invaluable resource for educators parents students and anyone seeking to optimize their learning potential and make a meaningful impact in their personal and professional lives If you like this book write a review on google books *Basketball Math* Jack

A. Coffland, David A. Coffland, 2006 Basketball themed activities and projects cover math skills relating to whole numbers decimals ratios percents geometry fractions measurements graphing data analysis statistics and charts

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