

Transportation Near Doubles

Write the number sentence for each near double.



$$3 + 2 = \underline{\quad}$$



$$1 + 2 = \underline{\quad}$$



$$3 + 4 = \underline{\quad}$$



$$5 + 4 = \underline{\quad}$$



$$7 + 6 = \underline{\quad}$$



$$5 + 6 = \underline{\quad}$$



$$8 + 7 = \underline{\quad}$$



$$6 + 3 = \underline{\quad}$$

Doubles

or double



$$2 + 2 = \underline{\quad}$$



$$3 + 3 = \underline{\quad}$$



$$5 + 5 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$

Doubles

or double



$$2 + 2 = \underline{\quad}$$



$$3 + 3 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$

Doubles

or double



$$2 + 2 = \underline{\quad}$$



$$3 + 3 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$

Doubles

or double



$$2 + 2 = \underline{\quad}$$



$$3 + 3 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$

Doubles

or double



$$2 + 2 = \underline{\quad}$$



$$3 + 3 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$



$$4 + 4 = \underline{\quad}$$



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B&W and Color



Math Worksheet Near Me Setup

**Michelle K. Hosp, John L. Hosp, Kenneth
W. Howell**



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NOT ALL GIFTS ARE WRAPPED PRETTY ,Helen,Maria McCoy,2025-01-10 Not All Gifts Are Wrapped Pretty is a story of God s amazing blessings poured out on a little girl and her family as they learn to navigate a new life Going from one medical trial to another different philosophies on treating medically and a change in educational direction wasn t easy Helen and Maria McCoy decided to share their story in a very blunt forward and real way so that others just starting their journey would know they were not alone

Improving Primary Mathematics Education, Teaching and Learning Mellony Graven,Hamsa Venkat,2017-01-19 This book focuses on how to improve the teaching and learning of primary level mathematics education within resource constrained contexts It builds on two large numeracy projects within South Africa which speak to broader global concerns and highlight how research and development not only enables one to meet ethical imperatives but also explore how further interventions can be developed Teacher and research communities must work together to create mutually beneficial relationships and establish a cohesive understanding of the requirements of primary mathematics education

Success with Inclusion Glynis Hannell,2007-10-23 Today s classroom welcomes diversity where many levels speeds and styles of learning coexist Success with Inclusion provides over 1000 specific strategies to help identified areas of difficulty or advanced development Using this book teachers will be able to quickly and easily identify and record their pupils individual learning patterns using the observation charts provided structure a well planned inclusive environment implement creative and thoughtful learning interventions create an atmosphere of flexibility and compassion Author and experienced teacher Glynis Hannell gets down to the nitty gritty with chapters full of practical and creative ideas that will help accommodate not only pupils with difficulties but also those who are advanced Learning strategies here will help you to be an effective inclusive teacher address a variety of reading difficulties support pupils writing skills make maths comprehensible fun and relevant enhance pupils concentration encourage habits of organisation foster teamwork between yourself colleagues parents and pupils The 42 photocopiable worksheets checklists charts games and planners are provided in the appendix to give teachers a headstart Also here are observation charts literacy and maths resources as well as support materials for teachers pupils and parents

InfoWorld ,1995-08-28 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects

Organizational Skills Training for Children with ADHD Richard Gallagher,Howard B. Abikoff,Elana G. Spira,2014-03-26 This indispensable manual presents an easy to implement intervention with proven effectiveness for children with ADHD in grades 3 to 5 Organizational skills training helps kids develop essential skill sets for organizing school materials tracking assignments and completing homework and other tasks successfully Clinicians are provided with detailed session by session instructions and all of the tools needed to implement the program in collaboration with parents and teachers In a large size format for easy photocopying the book includes nearly 100 reproducible handouts and forms

Purchasers also get access to a Web page where they can download and print the reproducible materials *The Professional Education and Development of Teachers of Mathematics* Ruhama Even, Deborah Loewenberg Ball, 2008-11-16

The premise of the 15th ICMI Study is that teachers are key to students opportunities to learn mathematics What teachers of mathematics know care about and do is a product of their experiences and socialization together with the impact of their professional education The Professional Education and Development of Teachers of Mathematics assembles important new international work development research theory and practice concerning the professional education of teachers of mathematics As it examines critical areas to reveal what is known and what significant questions and problems warrant collective attention the volume also contributes to the strengthening of the international community of mathematics educators The Professional Education and Development of Teachers of Mathematics is of interest to the mathematics education community as well as to other researchers practitioners and policy makers concerned with the professional education of teachers

The ABCs of CBM Michelle K. Hosp, John L. Hosp, Kenneth W. Howell, 2016-02-26 Curriculum based measurement CBM has been adopted by growing numbers of school districts and states since the publication of this definitive practitioner guide and course text The second edition presents step by step guidelines for using CBM in screening progress monitoring and data based instructional decision making in PreK 12 It describes the materials needed and all aspects of implementation in reading spelling writing math and secondary content areas Twenty sets of reproducible CBM administration and scoring guides and other tools are provided the large size format facilitates photocopying Purchasers get access to a webpage where they can download and print the reproducible materials New to This Edition Broader grade range now has a chapter on secondary content areas Chapter on early numeracy expanded content on early reading Nearly twice as many reproducible tools including new or revised administration and scoring guides Key updates on graphing and on using online CBM databases This book is in The Guilford Practical Intervention in the Schools Series edited by Sandra M Chafouleas See also The ABCs of Curriculum Based Evaluation by John L Hosp Michelle K Hosp Kenneth W Howell and Randy Allison which presents an overarching problem solving model that utilizes CBM

More Trouble with Maths Steve Chinn, 2020-03-24 Now in an updated third edition this invaluable resource takes a practical and accessible approach to identifying and diagnosing many of the factors that contribute to mathematical learning difficulties and dyscalculia Using a combination of formative and summative approaches it provides a range of norm referenced standardised tests and diagnostic activities each designed to reveal common error patterns and misconceptions in order to form a basis for intervention Revised to reflect developments in the understanding of learning difficulties in mathematics the book gives a diagnostic overview of a range of challenges to mathematical learning including difficulties in grasping and retaining facts problems with mathematics vocabulary and maths anxiety Key features of this book include Photocopiable tests and activities designed to be presented in a low stress way Guidance on the interpretation of data allowing diagnosis and assessment to

become integrated into everyday teaching Sample reports showing the diagnostic tests in practice Drawing on tried and tested methods as well as the author's extensive experience and expertise this book is written in an engaging and user friendly style It is a vital resource for anyone who wants to accurately identify the depth and nature of mathematical learning difficulties and dyscalculia

New Directions for Situated Cognition in Mathematics Education Anne Watson, Peter Winbourne, 2008-01-03 This book draws together a range of papers by experienced writers in mathematics education who have used the concept of situated cognition in their research within recent years No other books are available which take this view specifically in mathematics education Thus it provides an up to date overview of developments and applications to which other researchers can refer and which will inspire future research

The Unstuck Brain ABHIJEET SARKAR, 2025-06-25 The Unstuck Brain How to Advocate for Your Child with Autism ADHD or a Learning Disability at School by Abhijeet Sarkar CEO Founder Synaptic AI Lab Is your brilliant creative child struggling with focus meltdowns or daily routines Do you feel lost and overwhelmed trying to navigate the school system You are not alone For parents of children with Autism ADHD or learning disabilities the daily battle can be exhausting You know your child is capable of amazing things but you watch them get stuck paralyzed by homework overwhelmed by transitions or frustrated by a world that doesn't understand their magnificent differently wired brain The Unstuck Brain is the compassionate practical roadmap you've been searching for Written by Abhijeet Sarkar CEO Founder of Synaptic AI Lab this book bridges a deep understanding of brain science with the real world actionable strategies you need to transform your home life and become your child's most effective advocate This isn't just another parenting book It's a dual toolkit designed for immediate impact Part 1 The Toolkit for a More Peaceful Home Finally understand the why behind the struggles This book demystifies Executive Function the brain's Air Traffic Controller and shows you why your child isn't being defiant they're just overwhelmed You'll unlock 101 visual strategies checklists and games to make abstract concepts like time and planning concrete Proven techniques to end homework battles reduce meltdowns and build your child's emotional regulation Fun simple ways to strengthen focus memory and flexible thinking fostering true independence without the constant nagging Part 2 The Playbook for School Success Stop feeling intimidated by the school system Walk into any meeting with confidence and a clear plan This guide will teach you how to Demystify the IEP 504 process and understand your child's legal rights in simple clear language Translate what works at home into compelling data the school can't ignore Master meetings with proven scripts and collaborative negotiation tactics to get the accommodations your child needs to thrive The Unstuck Brain rejects the idea of fixing your child and instead shows you how to provide the tools to get them unstuck It's a guide to turning chaos into calm confusion into clarity and conflict into connection Executive Function IEP 504 Plan Special Education Autism ADHD Learning Disability Advocate for Child Parenting Neurodivergent Children Visual Strategies Emotional Regulation ADHD Parenting Autism Parenting Dyslexia Dyscalculia Dysgraphia Sensory Processing Disorder Special Needs Homeschooling Special Needs School

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Joe Gregory Attaway, Even great ones have humble beginnings Joe continues the saga begun in Weston the second chapter of Gregory Attaway s *The Great Ones* It s a story about the theft of innocence by a world that s anything but A story of true friendship Of dreams 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 *Lotus 1-2-3, Release 2.2 for Accounting* Jeffrey E. Michelman,1990 **Symbolic Mathematics for Chemists** Fred Senese,2018-09-27 An

essential guide to using Maxima a popular open source symbolic mathematics engine to solve problems build models analyze data and explore fundamental concepts Symbolic Mathematics for Chemists offers students of chemistry a guide to Maxima a popular open source symbolic mathematics engine that can be used to solve problems build models analyze data and explore fundamental chemistry concepts The author a noted expert in the field focuses on the analysis of experimental data obtained in a laboratory setting and the fitting of data and modeling experiments The text contains a wide variety of illustrative examples and applications in physical chemistry quantitative analysis and instrumental techniques Designed as a practical resource the book is organized around a series of worksheets that are provided in a companion website Each worksheet has clearly defined goals and learning objectives and a detailed abstract that provides motivation and context for the material This important resource Offers an text that shows how to use popular symbolic mathematics engines to solve problems Includes a series of worksheet that are prepared in Maxima Contains step by step instructions written in clear terms and includes illustrative examples to enhance critical thinking creative problem solving and the ability to connect concepts in chemistry Offers hints and case studies that help to master the basics while proficient users are offered more advanced avenues for exploration Written for advanced undergraduate and graduate students in chemistry and instructors looking to enhance their lecture or lab course with symbolic mathematics materials Symbolic Mathematics for Chemists A Guide for Maxima Users is an essential resource for solving and exploring quantitative problems in chemistry **Research in Urban**

Educational Settings Kimberly A. Scott, Wanda J. Blanchett, 2010-03-01 Results from quantitative and qualitative research studies have painted countless images of the unique features shaping urban schools including students' experiences and how the surrounding communities affect the entire system. Race, ethnicity, social class, language, power, politics, and public image operate as intersecting elements shaping the contours of urban school life; therefore, its documentation has been written about how researchers of urban schools and their constituencies effectively navigate these complex elements, design a culturally sensitive and responsive project, and acquire meaningful data. What are some of the critically important issues a researcher should consider when working with urban schools? What should be a researcher's commitment to the urban communities in which they conduct research? How can a researcher develop a trusting relationship in an environment justifiably distrustful of outsiders? These and other inquiries shape the contours of this edited volume. As educators and policy makers take a closer examination at urban schools and their successes, research of these unique settings assumes a more prominent role. For academics, both novice and experienced, establishing and maintaining rapport within these environments often requires greater attention than qualitative or quantitative research books accord. Authors in this compilation share lessons learned about power, privilege, and their meanings as they pertain to conducting research in and with urban settings. To this end, four primary objectives guide this manuscript: 1. To expand the conversation of urban school research to include multiple voices of culturally responsible, caring scholars with a professed commitment to using research as an empowering tool for urban educational contexts; 2. To provide practical accounts of what has and has not worked for individuals conducting both short-term and longitudinal research in urban educational institutions and communities; 3. To demonstrate the disconnect between classroom discussions of urban education and real-life field experiences of researchers working in urban settings; and 4. To broaden discussions of reflexivity by analyzing the complex journey qualitative and quantitative sociologists, anthropologists, teacher educators, urban educators, and special educators experience while negotiating and creating collaborative relationships with urban educators, administrators, students, parents, and community members.

Effective Learning and Teaching in Mathematics and Its Applications Peter Kahn, Joseph Kyle, 2003-12-16 An exploration of the key issues in the teaching of mathematics, a key subject in its own right and one that forms an important part of many other disciplines. *Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 6* Jo Boaler, Jen Munson, Cathy Williams, 2019-01-09 Engage students in mathematics using growth mindset techniques. The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts. In this volume, you will find a collection of low-floor, high-ceiling tasks that will help you do just that by looking at the big ideas at the sixth-grade level through visualization, play, and investigation. During their work with tens of thousands of teachers, authors Jo Boaler, Jen Munson, and Cathy Williams heard the same message: that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to

teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum

Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 7 Jo Boaler, Jen Munson, Cathy Williams, 2019-07-05 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the seventh grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum

Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade K Jo Boaler, Jen Munson, Cathy Williams, 2020-08-14 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the kindergarten grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain

science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum

Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 8 Jo Boaler, Jen Munson, Cathy Williams, 2020-01-29 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the eighth grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum

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