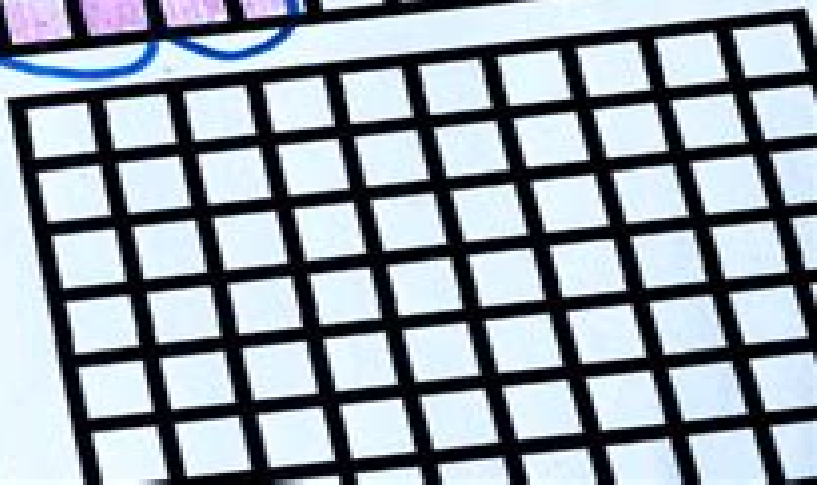
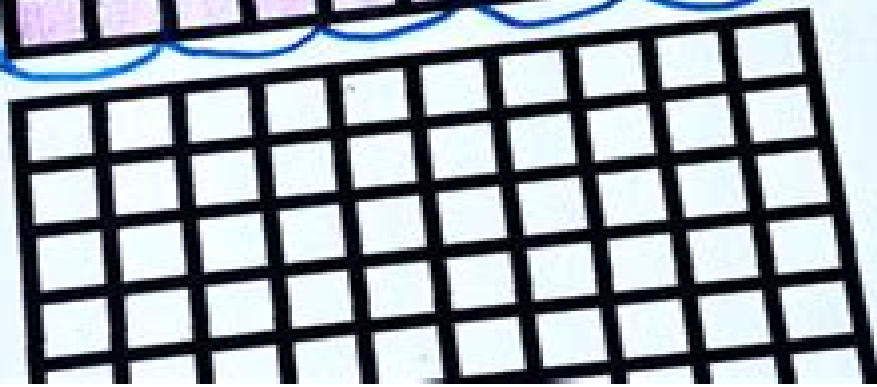
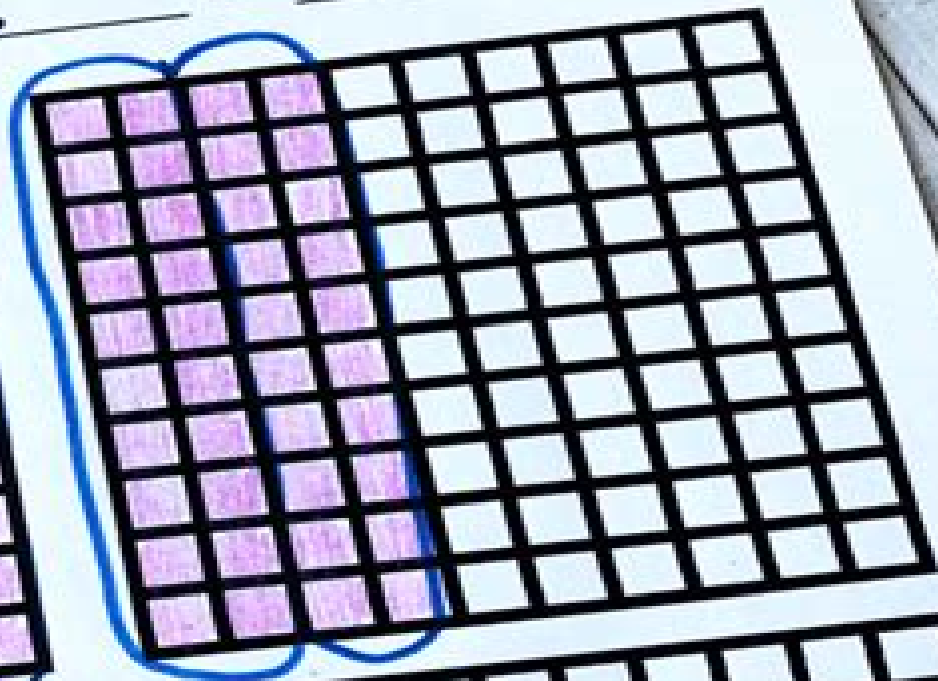
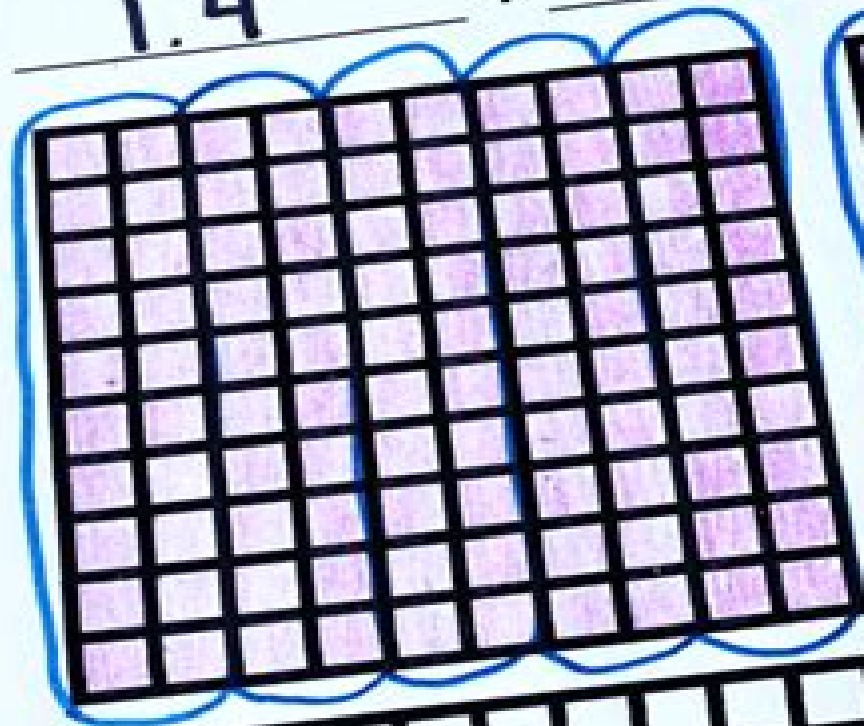


# DIVIDING DECIMALS USING MODELS

$$\underline{1.4} \div \underline{0.2} = \underline{7}$$



# Dividing Decimals Conceptually

**David C. Geary, Daniel B. Berch, Robert  
Ochsendorf, Kathleen Mann Koepke**

## **Dividing Decimals Conceptually:**

**Math Games: Getting to the Core of Conceptual Understanding ebook** Ted H. Hull, Ruth Harbin Miles, 2013-04-01 Focus on the teaching and learning of mathematics through the use of games Based on current research and correlated to College and Career Readiness and other state standards this resource provides both teachers and students with rich opportunities to engage in the Standards for Mathematical Practice Each concept building game supports students learning and understanding concepts Games are provided in the following categories Counting and Cardinality Operations and Algebraic Thinking Expressions and Equations Functions Numbers and Operations in Base Ten Numbers and Operations Fractions The Number System Ratio and Proportional Relationships Measurement and Data Geometry and Statistics and Probability

**The Math We Need to Know and Do in Grades 6–9** Pearl Gold Solomon, 2007-05-24 Expertly connects state and national standards to examples from our curriculum With this text you can be sure that you are teaching what you are expected to teach Kimberly Puckett Math Teacher Tri Village Junior Senior High School New Madison OH An excellent practical and well organized resource for planning math lessons that address content standards found in all state curriculum frameworks Anne Roede Giddings Assistant Superintendent Ansonia Public Schools CT Does a wonderful job of connecting mathematical objectives with instructional techniques and real world applications Makes a valuable contribution to the field by integrating multiple resources and linking content and pedagogy Edward C Nolan Mathematics Department Chair Albert Einstein High School Kensington MD A simple to follow matrix helps you align activities problems and assessments with NCTM standards In a new edition of her standards based math workbook award winning author Pearl Gold Solomon covers essential concepts and skills as defined by the National Council of Teachers of Mathematics for learners in middle schools Designed as a comprehensive resource for planning curriculum instruction and assessment The Math We Need to Know and Do in Grades 6–9 Second Edition offers a quick reference simple to follow matrix covering the sequential and specific development of concepts across grade levels Responding to the current climate of accountability and new findings on how the brain works and how students learn this updated and expanded handbook covers content standards and provides guidelines for formal and informal assessments Teachers and instructional leaders will find practical tools that include Concept statements and scaffolds for building student understanding Suggestions for working with manipulatives calculators Web sites and educational software and graphics programs Ready to use sample activities problems and assessments Ideal for teachers as well as math coaches curriculum directors and assessment specialists this invaluable text presents authoritative and detailed guidance for strengthening curriculum development and instruction

*Conceptual Maths* Peter Mattock, 2023-01-05 Written by Peter Mattock Conceptual Maths Teaching about rather than just how to do mathematics in schools aims to empower teachers to support students on a comprehensive and coherent journey through school mathematics Showcasing the best models metaphors and representations it provides excellent examples explanations and exercises that

can be used across the curriculum Concepts are at the heart of the study of mathematics They are the ideas that remain constant whenever they are encountered but which combine and build upon each other to create the mathematical universe It is the structure of each concept that gives rise to the procedures that are used in calculation and problem solving and by learning about these structures a learner can make sense of how different processes work and use them flexibly as need demands In his first book *Visible Maths* Peter Mattock focused on the use of representations and manipulatives as images and tools and how this can provide a window into some of these mathematical structures His aim in *Conceptual Maths* is to go deeper beyond the procedures and to shed greater light on the structures of the subject's different concepts The book explores how a variety of visual tools and techniques can be used in the classroom to deepen pupils' understanding of mathematical structures concepts and operations including number addition and subtraction multiplication and multiples division and factors proportionality functionality measures accuracy probability shape and transformation and vectors among many others In so doing Peter equips teachers with the confidence and practical know-how to help learners assimilate knowledge of mathematical concepts into their schema and take their learning to the next level Containing numerous full colour diagrams and models to illustrate the conceptual takeaways and teaching techniques discussed *Conceptual Maths* also includes a glossary covering the key mathematical terms Suitable for teachers of maths in primary secondary and post-16 settings

*Mastering Fractions and Decimals: A Comprehensive Guide for Students* Deep, 2025-05-07 *Mastering Fractions and Decimals* is an in-depth guide designed to simplify two of the most fundamental concepts in mathematics It provides clear explanations strategies and practice exercises to help students master fractions and decimals with ease This book covers everything from understanding fractions and converting them to decimals to performing calculations involving both With plenty of visual aids and step-by-step instructions readers will develop a strong foundation in these critical areas of math and gain the confidence to tackle related problems

**Conceptual and Procedural Knowledge** James Hiebert, 2013-08-21 First Published in 1986 This book is intended for those people who are interested in how mathematics is learned It is intended especially for those who are interested in the mental processes involved in becoming mathematically competent and the mental processes that inhibit such competency from developing The volume opens with an overview of the issue and then traces the relationships between conceptual and procedural knowledge in mathematics from preschool days through the years of formal schooling Mathematics educators and cognitive psychologists from a variety of perspectives contribute theoretical arguments and empirical data to illuminate the nature of the relationships and in turn the nature of mathematics learning

*The Math We Need to Know and Do in Grades PreK-5* Pearl Gold Solomon, 2006-06-14 I will be quoting many of the key points presented in the book often to others in my school Carol Amos Teacher Leader Mathematics Coordinator Twinfield Union School Plainfield VT A wonderful resource for readers who will be developing curriculum and lessons Each content branch is clearly explained and has examples for easy development Professionals will be able to easily

build further examples Joseph DiGarbo Teacher Mohegan Elementary School Uncasville CT Makes a distinct contribution to the field of mathematics explaining in clear language the relevance of the various concepts as they apply to elementary mathematics curricula Melissa Miller Teacher Randall G Lynch Middle School Farmington AR Strengthen your math instruction and assessments with these standards based learner friendly tools This updated and expanded new edition provides elementary math teachers with a step by step approach to planning standards based curriculum instruction and now assessment too Pearl Gold Solomon covers the essential concepts and skills defined by the National Council of Teachers of Mathematics NCTM using a simple to follow matrix that aligns activities and problems for the classroom with specific NCTM standards and then provides appropriate assessments for each An essential handbook for grades PreK 5 it provides detailed guidance sample activities problems and assessments all grade appropriate and ready to use Highlights include a rubric test specifications other assessment resources suggestions for working with manipulatives calculators educational software and graphics programs and Web sites Teachers will find this invaluable when they Review their own knowledge of mathematical concepts Plan curriculum for a specific lesson grade level or an entire school Respond to individual conceptual or procedural challenges among their learners Assess student knowledge both formally and informally As always Solomon turns confusing pedagogy into accessible instruction giving new teachers clarity and experienced teachers a base that can easily be built upon This is an indispensable resource for instructional leaders district planners staff developers math coaches and individual teachers seeking to enhance their instructional repertoire

**Conceptual Approach to the CSAT (Civil Services Aptitude Test) Paper II ,** The Origin of Concepts Susan Carey, 2011 New in paperback A transformative book on the way we think about the nature of concepts and the relations between language and thought *Concept Mapping in Mathematics* Karoline Afamasaga-Fuata'i, 2009-04-21 Concept Mapping in Mathematics Research into Practice is the first comprehensive book on concept mapping in mathematics It provides the reader with an understanding of how the meta cognitive tool namely hierarchical concept maps and the process of concept mapping can be used innovatively and strategically to improve planning teaching learning and assessment at different educational levels This collection of research articles examines the usefulness of concept maps in the educational setting with applications and examples ranging from primary grade classrooms through secondary mathematics to pre service teacher education undergraduate mathematics and post graduate mathematics education A second meta cognitive tool called vee diagrams is also critically examined by two authors particularly its value in improving mathematical problem solving Thematically the book flows from a historical development overview of concept mapping in the sciences to applications of concept mapping in mathematics by teachers and pre service teachers as a means of analyzing mathematics topics planning for instruction and designing assessment tasks including applications by school and university students as learning and review tools This book provides case studies and resources that have been field tested with school and university students alike The findings presented have implications for

enriching mathematics learning and making problem solving more accessible and meaningful for students The theoretical underpinnings of concept mapping and of the studies in the book include Ausubel s cognitive theory of meaningful learning constructivist and Vygotskian psychology to name a few There is evidence particularly from international studies such as PISA and TIMSS and mathematics education research which suggest that students mathematical literacy and problem solving skills can be enhanced through students collaborating and interacting as they work discuss and communicate mathematically This book proposes the meta cognitive strategy of concept mapping as one viable means of promoting communicating and explicating students mathematical thinking and reasoning publicly in a social setting e g mathematics classrooms as they engage in mathematical dialogues and discussions Concept Mapping in Mathematics Research into Practice is of interest to researchers graduate students teacher educators and professionals in mathematics education

Learning Pathways within the Multiplicative Conceptual Field Caroline Long, 2015 The transition from whole numbers to rational numbers and the associated mastery of the multiplicative conceptual field constitute an important development in lower secondary schooling This study draws primarily on the theory of conceptual fields as a framework that is mathematical and enables a cognitive perspective by identifying the concepts and theorems in action that lead to underlying concepts and theorems Application of the Rasch model configures the location of both item difficulty and learner proficiency on one scale Diagnostics explore the validity of the instrument for measurement The ordering of items enables the analysis of hierarchical conceptual strands and additional insights into the mastery of concepts by subsets of learners at particular levels The resulting matrix of interactions of learner proficiency and item complexity provides an overview of the concepts attained and not yet mastered These insights permit teacher interventions specific to each learner subset at a shared common current zone of proximal development along the scale Caroline Long has received her doctorate in Mathematics Education from the University of Cape Town in 2011 and is Senior Lecturer in the Faculty of Education at the University of Pretoria where she is responsible for teaching mathematics education courses and modules on assessment She is also Deputy Director at the Centre for Evaluation and Assessment Her primary research foci are mathematics education professional development teacher agency and assessment Current work relies on collaboration with researchers at other South African institutions and in Australia Canada England Germany India the Netherlands Scotland and the USA

**Pedagogy for Conceptual Thinking and Meaning Equivalence: Emerging Research and Opportunities** Etkind, Masha, Shafrir, Uri, 2019-11-08 Research in neuroscience and brain imaging show that exposure of learners to multi semiotic problems enhance cognitive control of inter hemispheric attentional processing in the lateral brain and increase higher order thinking Multi semiotic representations of conceptual meaning are found in most knowledge domains where issues of quantity structure space and change play important roles including applied sciences and social science Teaching courses in History and Theory of Architecture to young architecture students with pedagogy for conceptual thinking allows them to connect analysis of

historic artifact identify pattern of design ideas extracted from the precedent and transfer concepts of good design into their creative design process Pedagogy for Conceptual Thinking and Meaning Equivalence Emerging Research and Opportunities is a critical scholarly resource that demonstrates an instructional and assessment methodology that enhances higher order thinking deepens comprehension of conceptual content and improves learning outcomes Based on the rich literature on word meaning and concept formation in linguistics and semiotics and in developmental and cognitive psychology it shows how independent studies in these disciplines converge on the necessary clues for constructing a procedure for the demonstration of mastery of knowledge with equivalence of meaning across multiple representations Featuring a wide range of topics such as curriculum design learning outcomes and STEM education this book is essential for curriculum developers instructional designers teachers administrators education professionals academicians policymakers and researchers Daily Math Stretches: Building Conceptual Understanding Levels 3-5 Sammons, Laney, 2017-03-01 Jumpstart your students minds with daily warm ups that get them thinking mathematically and ready for instruction Daily Math Stretches offers practice in algebraic thinking geometry measurement and data for grades 3 5 to provide an early foundation for mastering mathematical learning Written by Guided Math author Laney Sammons and with well known research based approaches this product provides step by step lessons assessment information and a snapshot of how to facilitate these math discussions in your classroom Digital resources are also included for teacher guidance with management tips classroom set up tips and interactive whiteboard files for each stretch Daily Math Stretches: Building Conceptual Understanding Levels 3-5 Laney Sammons, Michelle Windham, 2011-02-01 Daily Math Stretches offers practice in algebraic thinking geometry measurement and data for grades 3 5 to provide an early foundation for mastering mathematical learning Written by Guided Math author Laney Sammons and with well known research based approaches this product provides step by step lessons assessment information and a snapshot of how to facilitate these math discussions in your classroom Digital resources are also included for teacher guidance with management tips classroom set up tips and interactive whiteboard files for each stretch

**Acquisition of Complex Arithmetic Skills and Higher-Order Mathematics Concepts** David C. Geary, Daniel B. Berch, Robert Ochsendorf, Kathleen Mann Koepke, 2017-08-01 Acquisition of Complex Arithmetic Skills and Higher Order Mathematics Concepts focuses on typical and atypical learning of complex arithmetic skills and higher order math concepts As part of the series Mathematical Cognition and Learning this volume covers recent advances in the understanding of children s developing competencies with whole number arithmetic fractions and rational numbers Each chapter covers these topics from multiple perspectives including genetic disorders cognition instruction and neural networks Covers innovative measures and recent methodological advances in mathematical thinking and learning Contains contributions that improve instruction and education in these domains Informs policy aimed at increasing the level of mathematical proficiency in the general public *International Handbook of Research on Conceptual Change* Stella Vosniadou, 2009-05-07 The study of

conceptual change traces its heritage to the notions of paradigm networks of shared beliefs concepts practices and paradigm shift made famous by Thomas Kuhn in his book *The Structure of Scientific Revolutions* Kuhn's work was quickly linked to developmental psychology how knowledge develops and to science education teaching big new ideas This book is the first comprehensive review of the conceptual change movement and of the impressive research it has spawned on how knowledge develops and can be taught in different content areas Because of its interdisciplinary focus chapter authors were instructed to write in a manner comprehensible to researchers and students from different fields The *International Handbook of Research on Conceptual Change* consists of twenty seven chapters that clarify the nature of conceptual change research describes its most important findings and demonstrates their importance for education It is organized into six sections that include detailed discussions of key theoretical and methodological issues the roots of conceptual change research in the philosophy and history of science mechanisms of conceptual change and learner characteristics It also contains chapters that describe conceptual change research in the content areas such as physics astronomy biology medicine and health and history A particular focus is given to students difficulties in learning more advanced and counter intuitive concepts

**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

**Evolution of Mathematical Concepts** Raymond L. Wilder, 2013-01-01 Accessible to students and relevant to specialists this remarkable book by a prominent educator offers a unique perspective on the evolutionary development of mathematics Rather than conducting a survey of the history or philosophy of mathematics Raymond L Wilder envisions mathematics as a broad cultural phenomenon His treatment examines and illustrates how such concepts as number and length were affected by historic and social events Starting with a brief consideration of preliminary notions this study explores the early evolution of numbers the evolution of geometry and the conquest of the infinite as embodied by real numbers A detailed look at the processes of evolution concludes with an examination of the evolutionary aspects of modern mathematics

**Conceptual Chemistry Volume I For Class XI** S.K. Jain & Shailesh K. Jain, 1998 **Conceptual Chemistry Volume I For Class XI**

**Math Trailblazers 2E G1 Teacher Implementation Guide** Kendall/Hunt Publishing Company TIMS Project National Science Foundation (U.S.) University of Illinois at Chicago, 2004

**Math Trailblazers** , 2003-07-25 Mathematics program integrating math science and language arts



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