

Compare and Order Decimals Lesson Plan

Name: Samantha Basile

Date: 02/14/2014

Type of Setting: This lesson will be taught in a self-contained 4th/5th grade classroom. The 4th and 5th graders separate during the math lessons, so only seven students will be present for the lesson.

1. PURPOSE

This lesson will help the students gain a better understanding of place value by comparing and ordering decimals to thousandths.

Essential Questions-

~How can you use place value to compare and order decimals?

2. VOCABULARY & KEY TERMS

Decimal: The point or dot used to separate the whole number part from the fractional part of a number.

Place Value: the value of where the digit is in the number, such as unit, tens, etc.

Example: In the number 3.544, the place value of 5 is tenths.

3. OBJECTIVE(S)

Students will be able to identify place values.

Students will be able to order decimal numbers by comparing the place values up to the thousandths place.

4. NEW YORK STATE LEARNING STANDARDS:

MATHEMATICS-

Understand the place value system C.5. NBT. 3

a. Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., $347.392 = 3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times (1/10) + 9 \times (1/100) + 2 \times (1/1000)$.

b. Compare two decimals to thousandths based on meanings of the digits in each place, using $>$, $=$, and $<$ symbols to record the results of comparisons.

5. PRE-ASSESSMENT:

This lesson is being used to help the students develop a better understanding of the significance of place values. They will build on previous concepts and use different strategies along the way.

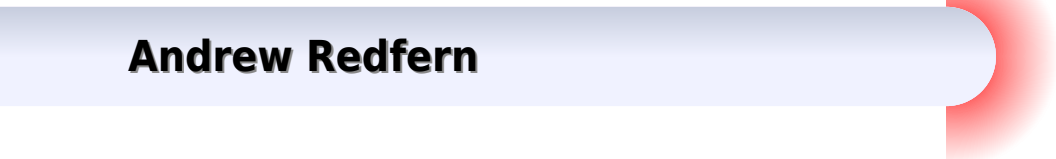
6. LESSON PRESENTATION:

SET INDUCTION-

Write the essential question on the board, "How can you use place value to compare and order decimals?" Call on a student to read the question and discuss that by the completion of this lesson we will be able to it. Then, ask the student "When do we compare or order

Ordering Decimals Lesson Plan

Andrew Redfern



Ordering Decimals Lesson Plan:

Math Made a Bit Easier Lesson Plans Larry Zafran, 2010-01-19 This is the third book in the Math Made a Bit Easier series by independent math tutor Larry Zafran. It is a book of sixty lesson plans for tutors, parents, and homeschoolers. Each lesson plan includes all the components of a typical classroom lesson such as aim, motivation, warm-up exercises, demonstrative examples, questions for thought and discussion, and connections to earlier and later material. The math content in this book is directly aligned and ideally used in conjunction with the first book of the series and its companion workbook of practice exercises. It covers the topics which comprise the foundation of math, beginning with lessons in basic arithmetic followed by basic operations, negative numbers, fractions, decimals, percents, and basic probability and statistics. If these topics are not completely mastered, later work will prove to be quite difficult. This is especially true of algebra. The book includes a chapter on how to be an effective math tutor as well as a chapter on how to optionally incorporate meditation instruction to help students get into a relaxed and alert state of mind, which is ideal for learning math and taking exams.

Maths Action Plans David Clemson, Nelson, 2003-06 Maths Action Plans is a series of four books for Years 4, 6, P5, 7, offering flexible supportive teacher and pupil resources and coherent coverage of the five strands of the Framework for Teaching Mathematics. The series provides inspiring flexible activities that can be fitted into any maths scheme. Each title contains clear learning objectives linked to the Framework for Teaching Maths, the National Curriculum Programme of Study, and the 5-14 National Guidelines for Mathematics, lesson plans with up to three levels of differentiation, supplementary activities for consolidation or linked work, and suggestions for the application of ICT skills.

Theory and Practice of Lesson Study in Mathematics Rongjin Huang, Akihiko Takahashi, João Pedro da Ponte, 2019-05-28 This book brings together and builds on the current research efforts on adaptation, conceptualization, and theorization of Lesson Study (LS). It synthesizes and illustrates major perspectives for theorizing LS and enriches the conceptualization of LS by interpreting the activity as it is used in Japan and China from historical and cultural perspectives. Presenting the practices and theories of LS with practicing teachers and prospective teachers in more than 10 countries, it enables the reader to take a comparative perspective. Finally, the book presents and discusses studies on key aspects of LS such as lesson planning, post-lesson discussion, guiding theories, connection between research and practice, and upscaling Lesson Study, which has originated in Asia as a powerful, effective professional development model. Although the positive effects of lesson study on teacher learning, student learning, and curriculum reforms have been widely documented, conceptualization of and research on LS have just begun to emerge. This book, including 38 chapters contributed by 90 scholars from 21 countries, presents a truly international collaboration on research on and adaptation of LS and significantly advances the development of knowledge about this process.

Chapter 15: How Variance and Invariance Can Inform Teachers' Enactment of Mathematics Lessons of this book is available open access under a CC BY 4.0 license at link.springer.com. Theory and Practice of Lesson Study in Mathematics. An

International Perspective shows that the power of Lesson Study to transform the role of teachers in classroom research cannot be explained by a simple replication model Here we see Lesson Study being successful internationally when its key principles and practices are taken seriously and are adapted to meet local issues and challenges Max Stephens Senior research fellow at The University of Melbourne It works Instruction improves learning improves Wide scale Enduring Deep impact Lesson study has it When something works as well as lesson study does while alternative systems for improving instruction fail or only succeed on small scale or evaporate as quickly as they show promise it is time to understand how and why lesson study works This volume brings the research on lesson study together from around the world Here is what we already know and here is the way forward for research and practice informed by research It is time to wake up and pay attention to what has worked so well on wide scale for so long Phil Dara A leading author of the Common Core State Standards of Mathematics in the U S Developing Numeracy in the Secondary School Howard Tanner, Sonia Jones, Alyson Davies, 2020-03-26 As the National Numeracy Strategy NNS extends into secondary schools this book for trainee and practicing mathematics teachers provides practical guidance on developing effective strategies for the teaching of numeracy at KS3 and 4 based on the DfEE requirements The teaching and learning approaches suggested in the NNS are analyzed and explained using case study examples from secondary schools Many of these ideas were developed by teacher inquiry groups in the Raising Standards in Numeracy project The book includes examples of pupils work lesson plans and pupil activities ideas for using ICT to enhance mathematics teacher guidance on both teaching and assessment and ideas for developing numeracy across the curriculum This book offers an introduction to the subject of numeracy accompanied by lesson ideas and practical guidance It will prove a valuable resource for all trainee and new mathematics teachers *Scottish Heinemann Maths 7 Organising and Planning Guide* Pearson Education, 2004-09-06 *Teaching by Design in Elementary Mathematics, Grades 4-5* Melinda Leong, Jennifer Stepanek, Linda Griffin, 2010-12 This professional learning programme for Key Stage 3 mathematics teaching is grounded in the latest research on the characteristics of effective professional development The materials help teachers deepen their content knowledge for important mathematical concepts in their grade increase their understanding of how students learn these mathematical ideas use their knowledge to develop effective lessons and improve instruction enhance their collaboration skills The mathematical content of Teaching by Design in Mathematics matches content topics in number and operations identified for each grade by the NCTM Curriculum Focal Points The culminating activity of the programme is the co creation of a prototype lesson which is taught to students by team members the team then investigates the impact of the lesson on student learning The cycle of investigating planning teaching observing debriefing and revising a lesson together contributes to a climate of continuous professional learning

Understanding and Teaching Primary Mathematics in Australia Tony Cotton, Jess Greenbaum, Michael Minas, 2022-08-30 Written by experienced teacher educator and author Tony Cotton and two Australian primary teachers Jess

Greenbaum and Michael Minas *Understanding and Teaching Primary Mathematics in Australia* combines pedagogy and mathematics subject knowledge to build teachers confidence both in their mathematical subject knowledge and in their ability to teach mathematics effectively The book covers all the key areas of the Australian Curriculum for mathematics from teaching number and calculation strategies to exploring geometry and statistics There are also chapters that deal with the teaching of mathematics in the Early Years inclusive approaches to mathematics teaching and teaching mathematics using ICT Stimulating accessible and containing a wealth of practical ideas for use in the classroom *Understanding and Teaching Primary Mathematics in Australia* is an essential text for graduate and practicing teachers alike **Mathematics**

Accomplished, 2001 Help children who are lagging behind in Year 6 and bring them up to the national standard in maths Intended for use with small booster groups 40 crisp focused lessons that tackle key problems 42 photocopiable resource sheets practise activities and assessment pointers *The Mathematics Lesson-Planning Handbook, Grades 3-5* Ruth Harbin Miles, Beth McCord Kobett, Lois A. Williams, 2018-07-13 This book brings together the best of Visible Learning and the teaching of mathematics The chapters on learning intentions success criteria misconceptions formative evaluation and knowing thy impact are stunning Rich in exemplars grounded in research about practice and with the right balance about the surface and deep learning in math it s a great go to book for all who teach mathematics John Hattie Laureate Professor Deputy Dean of MGSE Director of the Melbourne Education Research Institute Melbourne Graduate School of Education YOU are the architect in the mathematics classroom When it comes to mathematics lessons do you sometimes feel overly beholden to the required texts from which you teach Do you wish you could break the mold but feel like you get conflicting guidance on the right things to do How often do you find yourself in the last minute online scramble for a great task activity that will capture your students interest and align to your state standards In *The Mathematics Lesson Planning Handbook Grades 3 5 Your Blueprint for Building Cohesive Lessons* you ll learn the streamlined decision making processes that will help you plan the focused research based standards aligned lessons your students need This daily reference offers practical guidance for when and how to pull together mathematics routines resources and effective teaching techniques into a coherent and manageable set of lesson plans This resource will Lead teachers through a process of lesson planning based on various learning objectives Set the stage for lesson planning using relatable vignettes Offer sample lesson plans for Grades 3 5 Create opportunities to reflect on each component of a mathematics lesson Suggest next steps for building a unit from the lessons Provide teachers the space and tools to create their own lesson plans going forward Based on years of classroom experience from seasoned mathematics educators this book brings together the just in time resources and practical advice you need to make lesson planning simple practical and doable From laying a solid foundation to choosing the right materials you ll feel confident structuring lessons that lead to high student achievement *Lesson Study Research and Practice in Mathematics Education* Lynn C. Hart, Alice S. Alston, Aki Murata, 2011-01-11 Lesson study is a professional development

process that teachers engage in to systematically examine their practice with the goal of becoming more effective. Originating in Japan, lesson study has gained significant momentum in the mathematics education community in recent years. As a process for professional development, lesson study became highly visible when it was proposed as a means of supporting the common practice of promoting better teaching by disseminating documents like standards, benchmarks, and nationally validated curricula. While the body of knowledge about lesson study is growing, it remains somewhat elusive and composed of discrete research endeavors. As a new research area, there is no coherent knowledge base yet. This book will contribute to the field, bringing the work of researchers and practitioners together to create a resource for extant work. This book describes several aspects of Lesson Study; amongst others, it gives an historical overview of the concept, it addresses issues related to learning and teaching mathematics, it looks at the role of the teacher in the process. The last two sections of the book look at how Lesson Study can be used with preservice mathematics teachers and at university mathematics methods teaching.

Planning the Primary National Curriculum Keira Sewell, 2015-04-02 To prepare to teach the new Primary National Curriculum, you need more than just the Programmes of Study. You need a resource to help you understand, plan for, teach, and assess the curriculum. This is it. Your guide to planning the 2014 primary national curriculum. This book explores how to plan in primary schools. It covers curriculum design and structure, challenges to learning, and how children learn. For each curriculum subject, the programme of study is included with notes to help you interpret it for your own class. The text covers how the teaching of each subject can be organised, assessment opportunities, key and essential resources in each subject, and how ICT can best be used in each subject to enhance teaching. Sequenced lesson examples in all subject chapters link theory to practice and highlight progression. The final section of the book explores the many ways in which the curriculum can be delivered. The creative curriculum, dialogic teaching, cross-curricular learning, and more current thinking about interpreting the curriculum.

Teaching Powerful Problem-Solving in Math Catherine C. Lewis, Akihiko Takahashi, Shelley Friedkin, Nora Houseman, Sara Liebert, 2015-08-22 *Teaching Powerful Problem Solving in Math* provides the first in-depth portrait of schoolwide lesson study, showing how U.S. teachers at several schools used it to implement powerful problem-based mathematics instruction. Students learn mathematics by confronting a novel problem and building the new understanding of the mathematical concepts needed to solve it, just as mathematicians would. By learning in this way, students discover the power of their own thinking and gain confidence that extends well beyond mathematics. This book introduces readers to urban elementary and K-8 schools where teachers have dramatically transformed math learning for teachers and for students. Readers will follow teachers as they transform instruction using schoolwide lesson study, building powerful new ways for educators to learn from each other and practice innovative teaching techniques. The authors use in-depth classroom portraits from the outset of schoolwide lesson study and three years later to illuminate the changes in mathematics instruction at a school that raised its proficiency on Smarter Balanced Assessment from 15% to 56%. Extensive resources and

links are provided to help readers understand and build on the work of these schools which is grounded in established principles of collective efficacy intrinsic motivation and learner agency for both students and teachers Book Features Shows how teaching through problem solving can erase the achievement gap in mathematics learning Provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools build it and use it to transform teaching Profiles teachers leading the transformation of instruction to achieve the ambitious vision of learning embodied in recent standards Uses photographs student work and detailed classroom descriptions to bring to life mathematics lessons in year 1 and year 4 of the school s work to build problem solving Provides examples and links to the strategies teachers use to make student thinking visible and actionable during mathematics lessons Includes lesson plans photographs of board work student journals school newsletters self assessment rubrics and dozens of links to the resources needed to begin using teaching through problem solving and school wide lesson study Provides long term teacher led solutions for professional learning and for mathematics instruction that have been shown to improve teacher retention and student proficiency

McGraw-Hill's Math Grade 8 McGraw Hill,2011-02-04 Now students can bring home the classroom expertise of McGraw Hill to help them sharpen their math skills McGraw Hill s Math Grade 8 helps your middle school student learn and practice basic math skills he or she will need in the classroom and on standardized NCLB tests Its attractive four color page design creates a student friendly learning experience and all pages are filled to the brim with activities for maximum educational value All content aligned to state and national standards You Know It features reinforce mastery of learned skills before introducing new material Reality Check features link skills to real world applications Find Out About It features lead students to explore other media World of Words features promote language acquisition Discover more inside A week by week summer study plan to be used as a summer bridge learning and reinforcement program Each lesson ends with self assessment that includes items reviewing concepts taught in previous lessons Intervention features address special needs students Topics include Addition Subtraction Multiplication Division Fractions Adding and Subtracting Fractions Multiplying and Dividing Fractions Geometry Customary Measurements Metric Measurements

Implementing the Framework for Teaching in Enhancing Professional Practice Charlotte Danielson,Darlene Axtell,2009 Presents a teaching tool to help with application of best practices and with analysis of one s techniques in the classroom covering preparation with regard to content and pedagogy implementing an effective learning environment communicating and engaging with students and professional and administrative responsibilities

Strategies for Teaching Learners with Special Needs Edward A. Polloway,James R. Patton,Loretta Serna,2008 Revised to incorporate important new information about No Child Left Behind and the 2004 re authorization of IDEA this classic work in the field of teaching methodology for students with special needs continues to be the most comprehensive textbook available for students with mild high incidence disabilities i e learning disabilities mild retardation intellectual disabilities emotional and behavioral disorders and students experiencing learning problems in the

general education classroom The focus of the book is on effective instructional strategies for students being served in diverse educational settings with a primary emphasis on those being taught in inclusive educational environments In Part I the text provides basic information on curriculum development and instruction while in Part II an in depth discussion of key curricular areas is provided For educators teaching learning disabled students **The Essential Guide to Classroom**

Practice Andrew Redfern,2018-10-03 The Essential Guide to Classroom Practice has been written with two questions in mind These are the questions that are most important to all practitioners who seek to improve the quality of learning in their classrooms what strategies work and how do we implement them Covering all the areas that are key to effective teaching and learning this text consists of over 200 practical strategies that secondary teachers can adopt and apply within their classroom These strategies range from simple tools to improve the quality of questioning to principles that can shape the whole approach to learning Key topics covered include The five part lesson plan Developing thinking skills How to engage learners Encouraging collaborative learning Challenging and supporting Feedback and assessment A key feature of this book is the handy collection of Top 10s that appear in each chapter such as 10 ways to use data in the classroom and 10 ways to streamline your marking The book clearly explains the benefit of each approach described and offers additional guidance on using websites and digital tools effectively in the classroom Packed full of ideas the book offers a one stop shop for busy teachers **Modeling Mathematical Ideas** Jennifer M. Suh,Padmanabhan Seshaiyer,2016-12-27 Modeling Mathematical

Ideas combining current research and practical strategies to build teachers and students strategic competence in problem solving This must have book supports teachers in understanding learning progressions that addresses conceptual guiding posts as well as students common misconceptions in investigating and discussing important mathematical ideas related to number sense computational fluency algebraic thinking and proportional reasoning In each chapter the authors opens with a rich real world mathematical problem and presents classroom strategies such as visible thinking strategies technology integration and other related problems to develop students strategic competence in modeling mathematical ideas

Technology Implementation and Teacher Education: Reflective Models Yamamoto, Junko,Kush, Joseph C.,Lombard, Ron,Hertzog, C. Jay,2010-05-31 Today s students are faced with the challenge of utilizing technology to support not only their personal lives but also their academic careers Technology Implementation and Teacher Education Reflective Models provides teachers with the resources needed to address this challenge and develop new methodologies for addressing technology in practice With chapters focusing on online and blended learning subject specific teacher education and social and affective issues this reference provides a comprehensive international perspective on the role of technology in shaping educational practices Number David Clemson,Wendy Clemson,2003 Maths Action Plans is a series of four books for Years 4 6 P5 7 offering flexible supportive teacher and pupil resources and coherent coverage of the five strands of the Framework for Teaching Mathematics The series provides inspiring flexible activities that can be fitted into any maths scheme Each title

contains clear learning objectives linked to the Framework for Teaching Maths the National Curriculum Programme of Study and the 5 14 National Guidelines for Mathematics lesson plans with up to three levels of differentiation supplementary activities for consolidation or linked work and suggestions for the application of ICT skills **Resources in Education**
,1999-04

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web method step 1 heat 1 tbsp of the oil in a large saucepan or casserole pot fry the onion and celery gently for 5 mins add the crushed garlic and cook for 1 min more tip in the carrots stock and thyme then season and bring to the boil lower to a simmer and cook covered for 25 mins until the carrots are softened step 2

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web feb 14 2022 why it works roasting a portion of the carrots adds complexity and intensifies their sweetness the addition of carrot juice enhances the overall carrot flavor sweating the aromatics softens them and releases their allium flavors puréeing the soup with butter produces a rich silky texture

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web jan 8 2020 add diced onion celery and sliced carrots and cook 6 8 min add minced garlic salt and black pepper and cook another minute add chicken broth and simmer partially covered 20 25 min until carrots are soft puree soup in batches

in a blender or use an immersion blender

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