

**Lesson Objective(s):** *What mathematical skill(s) and understanding(s) will be developed? Which Mathematical Practices do you expect students to engage in during the lesson?*

7.EE.A.1 Apply properties of operations as strategies to add, subtract, factor, and expand linear expressions with rational coefficients.

MP2: Reason abstractly and quantitatively.

MP3: Construct viable arguments and critique the reasoning of others.

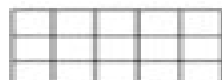
MP4: Model with mathematics.

MP5: Use appropriate tools strategically.

MP8: Look for and express regularity in repeated reasoning.

**Lesson Launch Notes:** *Exactly how will you use the first five minutes of the lesson?*

Examine each of the following area models. Write at least two expressions to represent these products.



(Use this as a pre-assessment to see if students are able to use the commutative and associative properties as a launch for the distributive property). **(Look for evidence of MP2 and MP3.)**

**Lesson Closure Notes:** *Exactly what summary activity, questions, and discussion will close the lesson and provide a foreshadowing of tomorrow? List the questions.*

What happens when one of your factors has a negative? What effect does the negative sign have on the result?

Ask students to look back at the problems they solved today and determine if any pattern or relationship can be found. (The number on the outside of the parenthesis multiplying by each term) If there is time, this relationship can be discussed during the closure or it could be discussed the following day. **(Look for evidence of MP8.)**

**Lesson Tasks, Problems, and Activities (attach resource sheets):** *What specific activities, investigations, problems, questions, or tasks will students be working on during the lesson? Be sure to indicate strategic connections to appropriate mathematical practices.*

1. Introduce algebra tiles to your students. Keep in mind that this will be a review for many of them, but could be new to some. Consider doing this in the following ways:
  - Provide physical algebra tiles to each student.
  - Bring in computers and have the students use virtual algebra tiles.
  - Prepare printable algebra tiles for your students.
2. Review what each tile represents.

# Common Core Math 7 Lesson Plans

**Thomasenia Lott Adams, Joanne  
LaFramenta**



## **Common Core Math 7 Lesson Plans:**

**The Common Core in Action** Deborah J. Jesseman, 2015-06-19 This book addresses Common Core State Standard curriculum resources to assist the school librarian in collaborating with classroom teachers Librarians are being asked to understand the Common Core State Standards CCSS and their implications to programming and instruction as well as to collection development planning Using lesson plans originally published in School Library Monthly this title builds upon them adding many additional plans that address CCSS issues The plans will help you implement the standards and can also be used as stepping stones to facilitate planning conversations and collaboration with teachers to co teach lessons correlated with the standards The book begins with an overview of the CCSS what they are how are they different from the content standards and what the implications are for schools where the state has adopted them including what the CCSS mean for collection development It then goes on to explore the opportunities the CCSS present for the school librarian looking at how you can become a leader in employing the process The majority of the book is devoted to reproducible lesson plans organized by curricular area or topic and grade level for ease of use Common Core Standards for High School Mathematics Amitra Schwols, Kathleen Dempsey, 2012-11-14 Smart implementation of the Common Core State Standards requires both an overall understanding of the standards and a grasp of their implications for planning teaching and learning This Quick Start Guide provides a succinct all in one look at The structure terminology and emphases of the Common Core mathematics standards at the high school level including the areas that represent the most significant changes to business as usual The meaning of the individual content standards addressed by domain and cluster within all five conceptual categories Number and Quantity Algebra Functions Geometry and Statistics and Probability How the content standards practice standards and designated modeling standards connect across domains categories grade bands and traditional course boundaries to help students develop both deep conceptual understanding and functional real world application skills Here mathematics teachers and teacher leaders will find information they need to begin adapting their courses and practices to ensure all students master the new and challenging material the standards present and graduate ready for college or career A practical lesson planning process to use with the Common Core based on Classroom Instruction That Works 2nd Ed is included along with three sample lessons LEARN THE ESSENTIALS OF THE COMMON CORE The grade level and subject specific Quick Start Guides in the Understanding the Common Core Standards series edited by John Kendall are designed to help school leaders and school staffs turn Common Core standards into coherent content rich curriculum and effective classroom level lessons

**The Math Teacher's Toolbox** Bobson Wong, Larisa Bukalov, 2020-04-28 Math teachers will find the classroom tested lessons and strategies in this book to be accessible and easily implemented in the classroom The Teacher's Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate

low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Math Teacher s Toolbox contains hundreds of student friendly classroom lessons and teaching strategies Clear and concise chapters fully aligned to Common Core math standards cover the underlying research required technology practical classroom use and modification of each high value lesson and strategy This book employs a hands on approach to help educators quickly learn and apply proven methods and techniques in their mathematics courses Topics range from the planning of units lessons tests and homework to conducting formative assessments differentiating instruction motivating students dealing with math anxiety and culturally responsive teaching Easy to read content shows how and why math should be taught as a language and how to make connections across mathematical units Designed to reduce instructor preparation time and increase student engagement and comprehension this book Explains the usefulness application and potential drawbacks of each instructional strategy Provides fresh activities for all classrooms Helps math teachers work with ELLs advanced students and students with learning differences Offers real world guidance for working with parents guardians and co teachers The Math Teacher s Toolbox Hundreds of Practical ideas to Support Your Students is an invaluable source of real world lessons strategies and techniques for general education teachers and math specialists as well as resource specialists special education teachers elementary and secondary educators and teacher educators

*Ditch the Daily Lesson Plan* Michael Fisher, 2015-11-12 Designing and implementing daily lesson plans can be among the most frustrating and time consuming aspects of teaching a tedious exercise that places artificial restrictions on student creativity and engagement with learning In this game changing book author and instructional coach Michael Fisher shows teachers how they can free themselves from rigid and ineffective busywork by replacing lesson plans with learning journeys that are guided by the students abilities interests and skill levels rather than by pre selected checklists of day to day benchmarks Loaded with tips strategies and detailed real life examples *Ditch the Daily Lesson Plan* is the perfect guide to crafting student centered learning experiences at all levels and across the content areas

*Creating Vibrant Art Lesson Plans* Kristin Baxter, 2019-04-05 Writing lesson plans is often considered busywork but it can be a useful path for discovering what s important about artmaking and teaching This book shows teachers how to slow down breathe and linger over the process of unit and lesson plan writing to uncover how much this process can support them professionally creatively and personally The user friendly text offers guidance for selecting an art project for the unit and then zooms into the nitty gritty of specific lesson plans including how to identify materials for a project and how to construct classroom dialogue to help students develop ideas for their artwork The text also considers standards assessments and extensions to other subject areas Featuring accessible language clear definitions practical examples and self reflection prompts this unique resource will help pre and inservice teachers create lesson plans that are useful to their specific contexts and methods of teaching If you happen to be feeling weary frustrated or uninspired this book sparks imagination fuels hope and gives you

theories to support what you know needs to be done From the Foreword by P Bruce Uhrmacher Christy McConnell Moroye and Bradley Conrad educational researchers Baxter invites us to slow down and consider the lesson plan as a creative catalyst to inspire our own artmaking as well as a space to examine why and what we teach Lisa Hochtritt Maryland Institute College of Art An inspiring and playful resource that is much more rewarding than typical lesson planning It will surely spark your imagination with every flip of the page Hailey Adlard art educator Parkland School District PA Mathematics, the Common Core, and RTI Dolores Burton, John Kappenberg, 2013-09-27 Don't let the revolution in math education pass your teachers by By now most teachers have a shelf full of books articles and reports on the Common Core and RTI But where's the resource that addresses how the two fit together Individually the Common Core and RTI are formidable enough Together they create a perfect storm of challenges with most teachers left wondering where to turn first Finally here's a guide that distills the central elements of the Common Core and RTI into a single manageable resource that provides strategies for serving all students You will find Real world scenarios based on actual school based issues Multiple classroom ready work samples Content area applications of RTI including math vocabulary and literacy A focus on instructional technology with references to online resources in every chapter Preparation for future developments in state and national educational policy With additional guidance on students with special needs behavioral issues English language learners and parent involvement this all in one resource gives your teachers a distinct advantage in providing the superior math instruction all students deserve *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     *The Mathematics Lesson-Planning Handbook, Grades K-2* Beth McCord Kobett,Ruth Harbin Miles,Lois A. Williams,2018-02-09 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 Your blueprint to planning K 2 math lessons for maximum impact and understanding Not sure of tomorrow morning s lesson plan Or maybe you feel it isn t tailored enough for your students needs What do you do For that and more help is here *The Mathematics Lesson Planning Handbook Grades K 2 Your Blueprint for Building Cohesive Lessons* guides teachers step by step through the decision making process of planning K 2 math lessons that are purposeful rigorous and coherent Instructional experts Beth McCord Kobett Ruth Harbin Miles and Lois A Williams streamline and deepen the lesson planning process showing teachers how to access students complex needs clarify learning intentions and select tasks that will best lead to student understanding of mathematical concepts and skills Along the way teachers create an individualized blueprint for planning K 2 math lessons for maximum student learning The lesson planning process guides teachers to Identify the mathematical content language and social learning intentions for a lesson or unit and connect goals to success criteria Determine the purpose of a math lesson you re planning by distinguishing between conceptual understanding procedural fluency and transfer Select worthwhile tasks and materials that make the best use of representations manipulatives and other instructional tools and resources Choose the format of your lesson using reasoning and number routines games whole class discussion and pairs or small group work Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Decide how you ll launch your lesson facilitate questioning encourage productive struggle and close your lesson Included is a lesson planning template and examples from kindergarten first and second grade classrooms Chapter by chapter the decision making strategies empower teachers to plan math lessons strategically to teach with intention and confidence and to build an exceptional foundation in math for all students     **The Ultimate Student Teaching Guide** Kisha N. Daniels,Gerrelyn C. Patterson,Yolanda L. Dunston,2013-12-26 Concise and focused on practical strategies this engaging lighthearted guide provides teacher candidates a road map for negotiating the complex and diverse terrain of pre K through 12 schools while providing opportunities to develop the skills of reflection that are crucial to

becoming a successful practitioner The Second Edition provides practical research based field tested strategies that student teachers can immediately apply as they encounter school concerns solve classroom challenges negotiate social conflicts and new to this edition navigate the job search and interview process Concluding chapters challenge readers to view student teaching as a process and to use reflection as a tool for professional growth Thoroughly updated throughout the Second Edition includes expanded coverage of workplace professionalism an introduction to accreditation and the Common Core standards and more

Teaching Secondary and Middle School Mathematics Daniel J. Brahier, 2020-03-09 Teaching Secondary and Middle School Mathematics combines the latest developments in research technology and standards with a vibrant writing style to help teachers prepare for the excitement and challenges of teaching secondary and middle school mathematics The book explores the mathematics teaching profession by examining the processes of planning teaching and assessing student progress through practical examples and recommendations Beginning with an examination of what it means to teach and learn mathematics the reader is led through the essential components of teaching concluding with an examination of how teachers continue with professional development throughout their careers Hundreds of citations are used to support the ideas presented in the text and specific websites and other resources are presented for future study by the reader Classroom scenarios are presented to engage the reader in thinking through specific challenges that are common in mathematics classrooms The sixth edition has been updated and expanded with particular emphasis on the latest technology resources and standards The reader is introduced to the ways that students think and how to best meet their needs through planning that involves attention to differentiation as well as how to manage a classroom for success Features include The entire text has been reorganized so that assessment takes a more central role in planning and teaching Unit 3 of 5 now addresses the use of summative and formative assessments to inform classroom teaching practices A new feature Links and Resources has been added to each of the 13 chapters While the book includes a substantial listing of citations and resources after the chapters five strongly recommended and practical resources are spotlighted at the end of each chapter as an easy reference to some of the most important materials on the topic Approximately 150 new citations have either replaced or been added to the text to reflect the latest in research materials and resources that support the teaching of mathematics A Quick Reference Guide has been added to the front of the book to assist the reader in identifying the most useful chapter features by topic A significant revision to Chapter 13 now includes discussions of common teaching assessments used for field experiences and licensure as well as a discussion of practical suggestions for success in methods and student teaching experiences Chapter 9 on the practical use of classroom technology has been revised to reflect the latest tools available to classroom teachers including apps that can be run on handheld personal devices An updated Instructor s Manual features a test bank sample classroom activities Powerpoint slides chapter summaries and learning outcomes for each chapter and can be accessed by instructors online at [www.routledge.com](http://www.routledge.com) 9780367146511

*Teaching the Standards* Harriet D.

Porton,2013-04-09 With the upcoming implementation of CCSS in E LA and mathematics in 2014 and the expected implementation in science history social studies and technical subjects educators need a grounded specific text on how to scaffold students from where they are to where they need to be according to the Common Core State Standards The CCSS assume that students already have more skills prior knowledge and motivation than may be real Therefore teachers and administrators require some assistance for helping all students reach the rigorous demands of CCSS This text provides specific successful strategies that are targeted for each of the secondary content areas This text is designed to help all educators translate the CCSS so that it can become a guiding force not a stumbling block **Common Core Mathematics Standards and Implementing Digital Technologies** Polly, Drew,2013-05-31 Standards in the American education system are traditionally handled on a state by state basis which can differ significantly from one region of the country to the next Recently initiatives proposed at the federal level have attempted to bridge this gap Common Core Mathematics Standards and Implementing Digital Technologies provides a critical discussion of educational standards in mathematics and how communication technologies can support the implementation of common practices across state lines Leaders in the fields of mathematics education and educational technology will find an examination of the Common Core State Standards in Mathematics through concrete examples current research and best practices for teaching all students regardless of grade level or regional location This book is part of the Advances in Educational Technologies and Instructional Design series collection STEM-Infusing the Elementary Classroom Miranda Talley Reagan,2016-02-19 Make learning relevant with STEM essential questions This engaging teacher friendly guide helps teachers quickly and confidently infuse STEM concepts into all content areas Real world vignettes sample lesson templates discussion questions and immediately applicable action steps help you seamlessly promote college and career ready skills Use this inspiring guide to Deepen all content areas including English Language Arts Promote the 4Cs communication collaboration critical thinking and creativity Require students to take risks to solve problems Differentiate instruction and scaffold support Expand students specific measurable capabilities Incorporate design skills into the curricula Save valuable time and confidently develop standards aligned STEM projects in all content areas **Common Core Mathematics in a PLC at Work®, Grades 3-5** Timothy D. Kanold,2012-04-12 This teacher guide illustrates how to sustain successful implementation of the Common Core State Standards for mathematics grades 3 5 Discover what students should learn and how they should learn it at each grade level Comprehensive research affirmed analysis tools and strategies will help you and your collaborative team develop and assess student demonstrations of deep conceptual understanding and procedural fluency *Math Know-How* Thomasenia Lott Adams,Joanne LaFramenta,2013-12-10 From two math coaches who really know how Have you ever wished there were a single resource to help you tackle your most persistent teaching issues once and for all To engage students in more meaningful ways To provide the tools you need to increase students understanding of key mathematical concepts All at the



same time Math coaches Thomasenia Lott Adams and Joanne LaFramenta have just written it Written especially for grade 3 5 teachers Math Know How is organized around real questions Adams and LaFramenta have fielded from real teachers questions that have remained remarkably consistent across the hundreds of educators they have advised Now these two coaches share their hard won wisdom with you including how to Employ strategies to connect instruction to the CCSS especially the Mathematical Practices Negotiate the wide range of lesson planning and instructional choices Catch up when you fall behind your pacing guide Explore the myriad possibilities for exploiting technology in the classroom Engage students with diverse learning needs Read this book cover to cover and start asking and answering questions of your own about your teaching practice As we shift from individual standards to the Common Core State Standards for Mathematics this book will be a valuable resource in establishing strategies and instructional techniques to better equip teachers for the overwhelming transition Nena Mathews Math Science Teacher Florence SC

**Creating Project-Based STEM Environments** Jennifer Wilhelm, Ronald Wilhelm, Merryn Cole, 2019-02-05 This book models project based environments that are intentionally designed around the United States Common Core State Standards CCSS 2010 for Mathematics the Next Generation Science Standards NGSS Lead States 2013 for Science and the National Educational Technology Standards ISTE 2008 The primary purpose of this book is to reveal how middle school STEM classrooms can be purposefully designed for 21st Century learners and provide evidence regarding how situated learning experiences will result in more advanced learning This Project Based Instruction PBI resource illustrates how to design and implement interdisciplinary project based units based on the REAL Realistic Explorations in Astronomical Learning Unit 1 and CREATES Chemical Reactions Engineered to Address Thermal Energy Situations Unit 2 The content of the book details these two PBI units with authentic student work explanations and research behind each lesson including misconceptions students might hold regarding STEM content pre post research results of unit implementation with over 40 teachers and thousands of students In addition to these two units there are chapters describing how to design one s own research based PBI units incorporating teacher commentaries regarding strategies obstacles overcome and successes as they designed and implemented their PBI units for the first time after learning how to create PBI STEM Environments the REAL way

[Design Recommendations for Intelligent Tutoring Systems: Volume 7 - Self-Improving Systems](#) Benjamin Goldberg, 2019-10-23 This book on self improving systems is the seventh in a planned series of books that examine key topics e g learner modeling instructional strategies authoring domain modeling assessment impact on learning team tutoring self improving systems data visualization in intelligent tutoring system ITS design This book focuses on self improving systems The discussion chapters in this book examine topics through the lens of the Generalized Intelligent Framework for Tutoring GIFT GIFT is a modular service oriented architecture created to reduce the cost and skill required to author ITSs distribute ITSs manage instruction within ITSs and evaluate the effect of ITS technologies on learning performance retention transfer of skills and other instructional outcomes

*Teaching Secondary School*

*Mathematics: Techniques And Enrichment* Alfred S Posamentier, Beverly Smith, 2020-09-18 The primary aim of this book is to provide teachers of mathematics with all the tools they would need to conduct most effective mathematics instruction The book guides teachers through the all important planning process which includes short and long term planning as well as constructing most effective lessons with an emphasis on motivation classroom management emphasizing problem solving techniques assessment enriching instruction for students at all levels and introducing relevant extracurricular mathematics activities Technology applications are woven throughout the text A unique feature of this book is the second half which provides 125 highly motivating enrichment units for all levels of secondary school mathematics Many years of proven success makes this book essential for both pre service and in service mathematics teachers [Making The Oligarchy Obsolete](#) [Defining Problems of Coercion and Seeking Voluntary Solutions](#) Todd Borho, 2015-09-16 This book defines many of the socio economic problems facing humanity and the perpetrators of these problems It also offers some ideas for solutions

**Educators' Learning from Lesson Study** Akihiko Takahashi, Thomas McDougal, Shelley Friedkin, Tad Watanabe, 2022-06-30 Offering voices from the field the first of its kind outside of Japan this guide to teaching and learning elementary mathematics highlights real case examples from teachers and educators who share what they have learned through Lesson Study The teachers reports provide vivid examples of new insights and ideas about mathematics about pedagogy and lesson design about student learning and about professional collaboration gained through Lesson Study Each report includes an abbreviated plan of the specific research lesson that led to the new insights which readers can draw from to replicate the powerful learning in their own community The case examples of this book are from Lesson Study in mathematics elementary to lower secondary grade levels focused on what teachers and educators have learned about improving mathematics teaching and learning but many ideas from each report can be applied to other subjects and different grade levels This unique book will be an excellent resource for mathematics teachers in training and practice who seek to improve mathematics teaching and learning in their own and others classrooms including researchers and school administrators who lead professional development

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