

Lesson: 9-1 Fractions and Divisions

Essential Questions: How fractions are related to divisions? Can a fraction be interpreted as division of the numerator by the denominator?

Content Standards: NNSI.NF.2

Mathematical Practices: MP 1, MP 2, MP 3, MP 4

Materials	Assessments used throughout Lesson	Questions
- Envision Math Book - Vocabulary: None	Teacher observation Problem of Day Exit Problem/Student Reflection	
15 minutes	Exit: Today we will explore Fractions and Divisions. Teacher reads: <i>John & Shana</i>. Teacher reinforces that students can model with math, one can use a circle to model each waffle. Exit/Finisher: To understand how fractions are related to divisions, you can use a model, such as a picture, number line, or expression to represent the problem. How would you share 9 waffles equally among 4 people? 8 people? ($9 \div 4 = 2\frac{1}{4}$ or $2\frac{1}{4}$ waffles each, $9 \div 8 = 1\frac{1}{8}$ or $1\frac{1}{8}$ waffle each) Look Back! (Students can complete)	What operation is involved to solve the problem? (Division) Will each person be able to get a whole waffle? How do you know? (Yes, there are more waffles than people.) Using circles to represent each waffle, how many circles do you need? (9) How many parts will you divide each circle into? (4) How did you decide? (Sample answer: The number of parts represents the number of people.) What division expression represents this problem? ($9 \div 4$)

Envision Math 5th Grade Lesson Plans

Sandra Hollingsworth



Envision Math 5th Grade Lesson Plans:

Teaching Mathematics Conceptually Beth L. MacDonald, Jonathan N. Thomas, 2023-04-08 This book expands upon the guiding principles at the heart of Math Recovery instruction exploring their connections with learning theory practical application in the classroom and their wider links to agreed concepts of high quality mathematics teaching It provides a well rounded overview of all major aspects of mathematics teaching including inquiry based and constructivist approaches planning and assessment and strategies that offer children opportunities for reflection satisfaction and increasing challenge Particular focus is placed on equitable and inclusive practices in mathematics and how we can develop teaching that connects with the abilities cultures and lived experiences of all children This is essential reading for all teachers familiar with the Math Recovery approach and classroom mathematics teachers in elementary and primary schools everywhere seeking to enhance their own professional knowledge and understanding Beth L MacDonald is an associate professor in Early Childhood Mathematics Education in the School of Teaching and Learning at Illinois State University Jonathan N Thomas is an associate professor of mathematics education and the chairperson of the Department of STEM Education at the University of Kentucky

Innovation, Literacy, and Arts Integration in Multicultural Classrooms Christiane Wood, Laurie Stowell, Merryl Goldberg, 2023-12-11 This textbook offers a foundation for how literacy and arts integration interconnect to advance innovation accessibility and equitable classroom learning contexts for K 8 students Balancing research backed theory and classroom practice this book helps readers understand the multiple perspectives frameworks and models necessary in the design of learning environments for diverse learners including sociocultural theories of literacy new and digital literacies multiliteracies culturally responsive pedagogy critical pedagogy and art Written by an author team with decades of experience in teaching literacy writing and arts integration across a variety of learning environments each chapter includes a basis of conceptual framing and research backed by functional case studies and practical classroom practices as well as discussion questions Written as a text for foundational literacy arts integration and education courses *Innovation Literacy and Arts Integration in Multicultural Classrooms* offers an engaging practical resource for both pre service and in service elementary and middle grade teachers and teacher educators

The Formative 5 Francis (Skip) Fennell, Beth McCord Kobett, Jonathan A. Wray, 2016-12-15 This highly practical and readable book gets right down into the detail of what good formative assessment looks like in math classrooms and shows how teachers can make this a part of their regular planning and instruction Dylan Wiliam Emeritus Professor of Educational Assessment University College Imagine how it would feel to not worry about how to plan teach and check for student mathematical understandings and related proficiencies Imagine if this important process felt like a natural every day part of your lesson preparation instead of an extra thing to do This must have resource shows the way NCTM Past President Francis Skip Fennell and nationally recognized mathematics educators Beth McCord Kobett and Jonathan Jon Wray offer five of the most impactful proven assessment techniques Observations

Interviews Show Me Hinge Questions and Exit Tasks you can implement every day Tried and tested by teachers just like you you ll find that this palette of classroom based techniques will truly assess learning and inform teaching Research and classroom practice indicates that formative assessment is poorly understood This book gives you a concise research based classroom dedicated plan with lots of tools activities classroom vignettes and student work to guide your daily use of these techniques The Formative 5 Both within and between lessons K 8 teachers of mathematics will learn to Think and go beyond assessment of learning focusing on assessment for learning Directly connect assessment to planning and teaching Engineer effective classroom questioning discussions and learning tasks Provide success criteria and feedback that moves students forward Integrate the Standards for Mathematical Practice Activate student self assessors who take ownership of their learning Includes a book study guide tools and templates and a companion website with downloadables and multi media examples of student discussion in the classroom The Formative 5 will help you build your mathematics related formative assessment capacity through daily use of these five key techniques leading to regularly monitored and improved learning opportunities for your students Now Available The On Your Feet Guide to The Formative 5 **International Action**

Research Sandra Hollingsworth,2005-06-21 How people from educational settings worldwide conduct research together is the focus of this book It examines the impact of action research on educational reform and considers its influence on professions such as social work and nursing *Holistic Musical Thinking: A Pedagogical Model for Hands-On and Heart-Felt Musical Engagement* Daniel C. Johnson,2024-08-06 Holistic Musical Thinking presents a comprehensive view of how people engage with music from a hands on and heart felt perspective This approach embraces the teaching and learning processes as a multi dimensional amalgamation of knowing doing and feeling through musical experiences The result is a five dimensional model that synthesizes cognitive affective and psychomotor learning with curricular integration With pedagogical applications Holistic Musical Thinking offers a multi faceted perspective that benefits both music teachers and their students This innovative approach uses established research for a new model of musical thinking and taxonomy of musical engagement Complete with classroom vignettes and pedagogical strategies this book reframes musical thinking as a new direction in music education Written for music teachers teacher educators and their students this book provides practical applications of the multi dimensional Model of Holistic Musical Thinking for K 12 music education and beyond

Upper Elementary Mathematics Lessons to Explore, Understand, and Respond to Social Injustice Tonya Gau Bartell,Cathery Yeh,Mathew D. Felton-Koestler,Robert Q. Berry III,2022-07-20 A very compelling set of fresh ideas are offered that prepare educators to turn the corner on advocating for social justice in the mathematics classroom Each book is full of engaging activities frameworks and standards that centers instruction on community worldview and the developmental needs of all students a must needed resource to reboot our commitment to the next generation Linda M Fulmore TODOS Mathematics For ALL Cave Creek AZ Empower students to be the change join the teaching mathematics for social justice

movement We live in an era in which students of all ages have through media and their lived experiences a more visceral experience of social injustices However when people think of social justice mathematics rarely comes to mind With a teacher friendly design this book brings upper elementary mathematics content to life by connecting it to student curiosity empathy and issues students see or experience Tested in Grades 3 5 classrooms the model lessons in this book walk teachers through the process of applying critical frameworks to instruction using standards based mathematics to explore understand and respond to social justice issues Learn to plan instruction that engages students in mathematics explorations through age appropriate culturally relevant topics such as valuing differences health and pay inequality bullying voting rights and environmental justice Features include Content cross referenced by mathematical concept and social issues Connection to Learning for Justice s social justice standards Downloadable instructional materials and lesson resources Guidance for lessons driven by students unique passions and challenges Connections between research and practice Written for teachers committed to developing equitable and just practices through the lens of mathematics content and practice standards as well as social justice standards this book will help connect content to students daily lives fortify their mathematical understanding and expose them to issues that will support them in becoming active citizens and leaders *Teach Well, Live Well* John Luckner, Suzanne Rudolph, 2009-03-18 The information here knowledge that veteran teachers have acquired through experience will be a real life saver for new teachers Cynthia A Givens Director The Education Station Central High School Cheyenne WY This book is great for a working teacher because it gives just enough background to validate the concepts without overwhelming the practical application Sharon Jefferies Teacher Lakeville Elementary School Orlando FL A proven plan for finding fulfillment in and out of the classroom Teaching is a highly rewarding and highly demanding profession Honoring educators for the invaluable work they do this unique resource provides critical information about being a highly competent teacher while living a rewarding satisfying life outside of work Focused on preparation effective teaching techniques and collaboration this nuts and bolts volume quickly covers a wide range of topics for busy teachers with limited time The dozens of practical strategies help new and veteran educators find the right balance between personal and professional priorities and master such essentials as Preventing behavior problems Assessing and monitoring students progress Differentiating instruction Partnering with parents and guardians Featuring bottom line tips reproducibles for teacher reflection and support and up to date resources Teach Well Live Well is an essential tool for educators looking to enjoy vibrant productive careers and lives [Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age](#) Niess, Margaret, Driskell, Shannon, Hollebrands, Karen, 2016-04-22 The digital age provides ample opportunities for enhanced learning experiences for students however it can also present challenges for educators who must adapt to and implement new technologies in the classroom The Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age is a critical reference source featuring the latest research on the development of educators knowledge for

the integration of technologies to improve classroom instruction Investigating emerging pedagogies for preservice and in service teachers this publication is ideal for professionals researchers and educational designers interested in the implementation of technology in the mathematics classroom *Understanding the Math You Teach* Anita C. Burris, 2005 Teaching strategies are grounded in the NCTM standards and illustrated with real student work In addition the author provides a full range of concrete developmental activities that encourage future teachers to make math make sense for themselves as well as for their students Believing that teachers who are comfortable with mathematics develop learners who are comfortable with mathematics this author empowers preservice preK 4 teachers to teach math confidently by laying a solid foundation of math concepts and building on that foundation with engaging meaningful standards based teaching methods Integrated in this unique combined approach to teaching mathematics is a thorough discussion of math manipulatives as well as the use of technology computer and otherwise to assist today s mathematics teacher For educators aids and parents responsible for teaching Pre K to fourth grade math **Science Scope** , 1999

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