

Grade 2 – Eureka Math Lesson Plans

Module 1 – Sums and Differences to 100

Topic A – Adding Fluently with Addition and Subtraction Within 100

Lesson 5

Objective

Make a ten to add within 100.

CCSS

2.OA.A Use addition and subtraction within 100 to solve one- and two-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., for using drawings and equations with a symbol for the unknown number to represent the problem.

2.OA.B Fluently add and subtract within 20 using mental strategies. By end of Grade 2, know from memory all sums of two one-digit numbers.

2.OA.D Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction.

Fluency Practice (10 minutes)

- Hops Counting/Ten Train Way 2.OA.3 (1 minute) (1)
- Put Together/Take Apart 2.OA.3 (3 minutes) (2)
- Make the Ten Task Within 100 2.OA.2 (5 minutes)

Concept Development (22 minutes)

Minicase (2) Personal white board

- Scripted Class Discussion

Application Problem (10 minutes)

- Mia counted all the fish in a tank. She counted 38 goldfish and 4 black fish. How many fish were in the tank? (8 minutes)
- Problem Set (10 minutes)

Student Debrief (10 minutes)

- Look at Problems 3(a) and (b). How does knowing $9 + 2$ help you solve $38 + 32$ (2)
- What other patterns do you notice in the Problem Set? Explain how the patterns help you solve the problems.
- Compare $42 + 5$ and $42 + 5$. What is different about them? (2)
- Can you figure out the math goal of today's lesson? What math would you give this lesson?

Exit Ticket – a. $35 + 4 = \underline{\hspace{2cm}}$ b. $52 + 7 = \underline{\hspace{2cm}}$

Math Practices

MP.3 Reason abstractly and quantitatively.

MP.5 Use appropriate tools strategically.

MP.7 Look for and make use of structure.

MP.8 Look for and express regularity in repeated reasoning.

Teacher Reflection

Engage New York Math Lesson Plans

**Catherine C. Lewis,Akihiko
Takahashi,Shelley Friedkin,Nora
Houseman,Sara Liebert**



Engage New York Math Lesson Plans:

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 Mathematics Lesson-Planning Handbook, Grades 6-8](#) Lois A. Williams, Beth McCord Kobett, Ruth Harbin Miles, 2018-12-28 Your blueprint to planning Grades 6 8 math lessons that lead to achievement for all learners When it comes to planning mathematics lessons do you sometimes feel burdened Have you ever scrambled for an activity to engage your students that aligns with your state standards Do you ever look at a recommended mathematics lesson plan and think This will never work for my students The Mathematics Lesson Planning Handbook Your Blueprint for Building Cohesive Lessons Grades 6 8 walks you step by step through the process of planning focused research based mathematics lessons that enhance the coherence rigor and purpose of state standards and address the unique learning

needs of your individual students This resource deepens the daily lesson planning process for middle school teachers and offers practical guidance for merging routines resources and effective teaching techniques into an individualized and manageable set of lesson plans The effective planning process helps you Identify learning intentions and connect goals to success criteria Select resources and worthwhile tasks that make the best use of instructional materials Structure lessons differently for traditional and block middle school schedules Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Facilitate questioning encourage productive struggle and close lessons with reflection techniques This author team of seasoned mathematics educators make lesson planning practical and doable with a useful lesson planning template and real life examples from Grades 6 8 classrooms Chapter by chapter the decision making strategies empower teachers to plan mathematics lessons strategically to teach with intention and confidence and to build purposeful rigorous coherent lessons that lead to mathematics achievement for all learners **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 **Translanguaging with Multilingual Students** Ofelia García, Tatyana Kley, 2016-06-10

Looking closely at what happens when translanguaging is actively taken up to teach emergent bilingual students across different contexts this book focuses on how it is already happening in classrooms as well as how it can be implemented as a pedagogical orientation It extends theoretical understandings of the concept and highlights its promises and challenges Using a Transformative Action Research design six empirically grounded ethnographic case studies describe how translanguaging is used in lesson designs and in the spontaneous moves made by teachers and students during specific teaching moments The cases shed light on two questions How when and why is translanguaging taken up or resisted by students and teachers What does its use mean for them Although grounded in a U S context and specifically in classrooms in New York State Translanguaging with Multilingual Students links findings and theories to different global contexts to offer important lessons for educators worldwide

Mathematics and Multi-Ethnic Students Yvelyne

Germain-McCarthy,2017-05-25 Mathematics and Multi Ethnic Students provides detailed profiles of teachers across the nation who have implemented effective mathematics instruction for diverse student populations In this revised edition Yvelyne Germain McCarthy expands upon the popular case studies and adds two new chapters to highlight the latest educational research and practices that are reflected in the case studies A third new chapter introduces the concept of the Life Long Learning Laboratory where courageous questions on issues such as the impact of race on student learning are discussed Featuring useful framing tools including the Discussion with Colleagues and Commentary sections Mathematics and Multi Ethnic Students translates concrete instances of access and equity into generalized problem solving methods for promoting ethnic diversity across grade levels An important resource for pre service and in service educators researchers administrators and policy makers this volume highlights the work of teachers who have gone beyond mere awareness of reform recommendations in mathematics instruction By uniting the goals of multicultural education with those of the mathematics curriculum educators will learn to conceptualize and implement best practices for effective equitable teaching and learning of mathematics for their students

Lesson Plan a la Carte Valerie Paradiž,2012 Teachers clinicians and

administrators are being asked more frequently than ever before to respond to students with an increasingly complex set of needs and behaviors Lesson Plan a la Carte guides educators through a simple step by step process of creating an integrated lesson plan that addresses the social environmental and communication challenges that block kids access to academics and other learning opportunities This model helps to integrate the best clinical and educational practices into a plan that speaks a common language and aligns and focuses priorities goals and strategies

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 *Knowledge, Curriculum and Equity* Brian Barrett, Ursula Hoadley, John Morgan, 2017-07-20 In 2008 the first in a series of symposia established a social realist case for knowledge as an alternative to the relativist tendencies of the constructivist post structuralist and postmodernist approaches dominant in the sociology of education The second symposium focused on curriculum and the development of a theoretical language grounded in social realism to talk about issues of knowledge and curriculum Finally the third symposium brought together researchers in a broad range of contexts to build on these ideas and arguments and with a concerted empirical focus bring these social realist ideas and arguments into conversation with data *Knowledge Curriculum and Equity Social Realist Perspectives* contains the work of the third symposium where the strengths and gaps in the social realist approach are identified and where there is critical recognition of the need to incrementally extend the theories through empirical study Fundamentally the problem that social realism is seeking to address is about understanding the social conditions of knowledge production and exchange as well as its structuring in the curriculum and in pedagogy The central concern is with the on going social reproduction of inequality through schooling and exploring whether and how foregrounding specialised knowledge and its access holds the possibility for interrupting it This book consists of 13 chapters by different authors working in Oceania Asia Europe Africa and North America From very different vantage points the authors focus their theoretical and empirical sights on the assumptions about knowledge that underpin educational processes and the pursuit of more equitable schooling for all Elementary Math Workouts: Logic and Reasoning Tony G. Williams, 2012-09-01 A helpful tool for today s elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with math Make math exciting and give your students the practice that they need with these engaging skill building activities **Elementary Math Workouts: Integers** Tony G. Williams, 2012-09-01 A helpful tool for today s elementary school mathematics teachers this packet helps students explore think critically analyze and have fun with integers Make math exciting and give your students the practice that they need with these engaging skill building activities The Challenge for Business and Society Stanley S. Litow, 2018-05-09 A roadmap to improve corporate social responsibility The 2016 U S Presidential Campaign focused a good deal of attention on the role of corporations in society from both sides of the aisle In the lead up to the election big companies were accused of profiteering plundering the environment and ignoring even exacerbating societal ills ranging from illiteracy and discrimination to obesity and opioid addiction Income inequality was laid squarely at the feet of us companies The Trump administration then moved swiftly to scrap fiscal social and environmental rules that purportedly hobble business to redirect or shut down cabinet offices

historically protecting the public good and to roll back clean power consumer protection living wage healthy eating initiatives and even basic public funding for public schools To many eyes and the lens of history this may usher in a new era of cowboy capitalism with big companies unfettered by regulation and encouraged by the presidential bully pulpit free to go about the business of making money no matter the consequences to consumers and the commonwealth While this may please some companies in the short term the long term consequences might result in just the opposite And while the new administration promises to reduce foreign aid and the social safety net Stanley S Litow believes big companies will be motivated to step up their efforts to create jobs reduce poverty improve education and health and address climate change issues both domestically and around the world For some leaders in the private sector this is not a matter of public relations or charity It is integral to their corporate strategy resulting in creating new markets reducing risks attracting and retaining top talent and generating growth and realizing opportunities Through case studies many of which the author spearheaded at IBM The Challenge for Business and Society provides clear guidance for companies to build their own corporate sustainability and social responsibility plans positively effecting their bottom lines producing real return on their investments This book will help Create an effective corporate social responsibility and sustainability plan Provide long term bottom line benefit Protect and enrich brand value Recruit and retain top talent Perfect for CEOs CFOs Human Resource Corporate Affairs executives but also for government and not for profit leaders this book helps you come up with a solid plan for giving back to society producing real sustainable value **Thinking and Acting Systemically** Alan Daly,Kara Finnigan,2016-05-19 This volume argues that districts are important as a lever for change given the limited success of school by school efforts Policies that focus on skill development recognize and support performance create opportunities for collaboration build leader capacity and create networks of knowledge sharing hold great potential for improving districts but it will require a paradigm shift in the way we view our public school system and those who work within it away from blame and toward complex systems change Answers to Your Biggest Questions About Teaching Secondary Math Frederick L. Dillon,Ayanna D. Perry,Andrea Cheng,Jennifer Outzs,2022-03-22 Let s face it teaching secondary math can be hard So much about how we teach math today may look and feel different from how we learned it Teaching math in a student centered way changes the role of the teacher from one who traditionally delivers knowledge to one who fosters thinking Most importantly we must ensure our practice gives each and every student the opportunity to learn grow and achieve at high levels while providing opportunities to develop their agency and authority in the classroom which results in a positive math identity Whether you are a brand new teacher or a veteran if you find teaching math to be quite the challenge this is the guide you want by your side Designed for just in time learning and support this practical resource gives you brief actionable answers to your most pressing questions about teaching secondary math Written by four experienced math educators representing diverse experiences these authors offer the practical advice they wish they received years ago from lessons they ve learned over decades of practice research

coaching and through collaborating with teams teachers and colleagues especially new teachers every day Questions and answers are organized into five areas of effort that will help you most thrive in your secondary math classroom How do I build a positive math community How do I structure organize and manage my math class How do I engage my students in math How do I help my students talk about math How do I know what my students know and move them forward Woven throughout you ll find helpful sidebar notes on fostering identity and agency access and equity teaching in different settings and invaluable resources for deeper learning The final question Where do I go from here offers guidance for growing your practice over time Strive to become the best math educator you can be your students are counting on it What will be your first step on the journey

Teaching Powerful Problem-Solving in Math Catherine C. Lewis,Akihiko Takahashi,Shelley Friedkin,Nora Houseman,Sara Liebert,2025-08-22 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

High School Mathematics Lessons to Explore, Understand, and Respond to Social Injustice Robert Q. Berry III,Basil M. Conway

IV, Brian R. Lawler, John W. Staley, 2020-03-09 Empower students to be the change join the teaching mathematics for social justice movement We live in an era in which students have through various media and their lived experiences a more visceral experience of social economic and environmental injustices However when people think of social justice mathematics is rarely the first thing that comes to mind Through model lessons developed by over 30 diverse contributors this book brings seemingly abstract high school mathematics content to life by connecting it to the issues students see and want to change in the world Along with expert guidance from the lead authors the lessons in this book explain how to teach mathematics for self and community empowerment It walks teachers step by step through the process of using mathematics across all high school content domains as a tool to explore understand and respond to issues of social injustice including environmental injustice wealth inequality food insecurity and gender LGBTQ and racial discrimination This book features Content cross referenced by mathematical concept and social issues Downloadable instructional materials for student use User friendly and logical interior design for daily use Guidance for designing and implementing social justice lessons driven by your own students unique passions and challenges Timelier than ever teaching mathematics through the lens of social justice will connect content to students daily lives fortify their mathematical understanding and expose them to issues that will make them responsive citizens and leaders in the future

Teaching Mathematics Using Popular Culture

Elana Reiser, 2015-11-09 Mathematics teachers often struggle to motivate their students One way to cultivate and maintain student interest is for teachers to incorporate popular media into their methodology Organized on the subject strands of the Common Core this book explores math concepts featured in contemporary films and television shows and offers numerous examples high school math teachers can use to design lessons using pop culture references Outlines for lessons are provided along with background stories and historical references

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

[The Power of Clinical Preparation in Teacher Education](#) Ryan Flessner, Debra R. Lecklider, 2017-09-08 Preparing teachers to work in our nation s classrooms presents an array of challenges for teacher educators Recently organizations such as the American Association of Colleges for Teacher Education AACTE the National Council for Accreditation of Teacher Education NCATE and the Council of Chief State School Officers CCSSO released reports calling for change supporting clinical teacher preparation and encouraging links between university faculty clinical faculty P 12 educators and pre service teachers This book as well as its companion text Case Studies of Clinical Preparation in Teacher Education An Examination of Three Teacher Preparation Partnerships responds to calls for change in teacher education Sponsored by the Association of Teacher Educators ATE and its Commission on Clinically Based Teacher Preparation the book includes program descriptions theoretical frameworks and research studies Initiated in response to Dr Nancy Zimpher s keynote speech at ATE s 2011 Annual Meeting the Commission on Clinically Based Teacher Preparation set out to identify exemplary programs of teacher education promising practices within those programs and research related to the programs clinical practices This text represents the Commission s findings

Can I Be in Your Class? Denise Fawcett Facey, 2011-09-16 With education reform in the forefront of societal issues virtually everyone is seeking methods to augment students academic performance Yet real reform begins in individual classrooms where the difference between the ordinary teacher and the extraordinary lies not in the content they teach but in the manner and atmosphere in which they teach it Can I Be In Your Class offers secondary teachers tips and techniques to invigorate instruction and create an atmosphere conducive to active learning and extraordinary teaching Each chapter opens with an illustrative anecdote and highlights a different educational area A worksheet of self assessment exercises concludes each chapter guiding teachers to individualize and implement the suggested improvements in their classrooms Designed to support both the novice and veteran educator the best practices offered in this book help teachers to make education a dynamic experience that addresses the whole child and boosts academic progress As a result other students will ask Can I be in your class

Balancing the Common Core Curriculum in Middle School Education James H. Bunn, 2017-01-09 This book examines the idea of good education which is thought to include a scientific and technical component a mathematical component a writing component and an ethical and aesthetic

component Bunn proposes a new three way intersection in these teachings the basic sciences and mechanics of leveraging on a seesaw the basic formulations of patterning an algebraic equation and the basic rules for writing a sentence in English In all three forms of inquiry balance is the mainstay through which problems in US middle school education are brought together and analyzed

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