

1st Grade Math

Operations & Algebraic Thinking

Represent & solve addition and subtraction problems

• Use addition & subtraction within 20 to solve word problems

• Solve word problems that add or subtract a whole number where one or both

Understand & apply properties of operations & the relationship between addition & subtraction

• Apply properties of operations to add & subtract

• Understand subtraction as an unknown-start problem

Add & subtract within 20

• Use facts on adding to subtract & subtract to add

• Add & subtract within 20

Work with addition & subtraction equations

• Understand the meaning of the equals sign & determine if equations involving addition & subtraction are true or false
• Determine the unknown in a whole number equation involving addition or subtraction

Extend the counting sequence

• Count to 120, starting at any number less than 120

Understand place value

• Understand that the 2 digits of a two-digit number represent amounts of tens & ones
• Compare 2 two-digit numbers based on meanings of the tens & ones digits using the symbols $>$, $=$, and $<$

Use place value understanding & properties of operations to add & subtract

• Add within 100: two-digit & one-digit, two-digit & one-digit, and a multiple of 10
• Mentally find 10 more or 10 less of a given number
• Subtract multiples of 10 in the range 10–100

Measurement & Data

Measure lengths and heights by drawing length units

• Order 3 objects by length; compare the lengths of 2 objects (e.g., rods)
• Express the length of an object as a number of length units by laying multiple copies of a length unit end to end

Tell & write time

• Tell and write time to the hour and half-hour using analog and digital clocks

Represent & interpret data

• Organize, represent, & interpret data with up to 3 categories

Geometry

Reason with shapes & their attributes

• Distinguish between defining attributes (e.g., number of sides) and non-defining attributes (e.g., color, shape)
• Compare two shapes and describe their shared attributes (e.g., both have 3 sides, 3 vertices, etc.)

Curriculum Math Common Core Mapping Template

William N. Bender



Curriculum Math Common Core Mapping Template:

From Mandate to Achievement Elaine Makas, 2009-09-14 Based on a five step model this guide helps school leaders establish the processes necessary to align curriculum to mandated standards develop curriculum maps and systematize instructional practices Mapping Comprehensive Units to the ELA Common Core Standards, 6-12 Kathy Tuchman Glass, 2013-05-09 Your blueprint for skilled Common Core literacy alignment This all in one instructional resource is your best guide to building high quality CCCS aligned curriculum units across Grades 6 12 easily manageably and effectively Master teacher Kathy Tuchman Glass provides thorough explanations and step by step exercises and templates centered around key CCCS ELA concepts to help you Challenge and engage students in all content areas using the CCCS ELA framework Use existing curriculum and materials to design new CCCS aligned units of study Identify CCCS ELA essential understandings for informational text evidence based writing and other critical competencies Conduct resource rich workshops and professional development *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 **Designing Instruction** Judith K. March, Karen H. Peters, 2008 A fresh new approach that strengthens the need for teaching with creative thinking strategies for administrative leadership teams Few textbooks have such detailed examples combined with the background study of best practices The authors have great credibility experience resources and abundant research to support their proposal A very well written text offering ample review of the research Sara E Spruce Professor of Education Olivet Nazarene University Use this research based instructional model to meet students achievement goals As the achievement gap between advantaged and disadvantaged students gets wider teachers and administrators need a proven process to help all students meet the requirements of NCLB This practitioner friendly guidebook provides a step by step approach to a complete standards based curriculum and the integration of best practices into the delivery and assessment of instruction in every classroom The authors present three capacity building features of the design process 1 training for building leadership teams to help teachers plan and lead the reform process 2 stewardship training to assist district administrators and principals in supporting and sustaining the implemented reforms and 3 a collaborative observation

process to help teachers work together and in partnership with principals to monitor and improve classroom instruction Offering an education model that has been field tested with more than 50 school districts in the U S and Canada this book shows school leaders how to maximize collaborative observation and other team leadership processes to integrate reforms into a school s existing culture Educators will learn ways to Integrate instructional design with successful instructional reform Strengthen the learning culture through standards Develop effective performance indicators Apply curriculum mapping to instructional design Designing Instruction supports teachers and administrators working together to raise student achievement by using proven instructional design and best practices

Navigating MathLand Linda Kasal Fusco,2017-06-21 Navigating MathLand uses a unique lens to focus on how students prefer to learn mathematics The intent of this book is to provide a guide for parents to help them navigate the thirteen years of their children s math education K 12 The book will provide parents with the knowledge and skills they will need to proactively advocate for their children s preparation for the 21st century workforce

Data, Data Everywhere Victoria L. Bernhardt,2015-08-14 The latest book from best selling author Victoria L Bernhardt is an easy to read primer that describes what it takes to achieve student learning growth at every grade level in every subject area and with every student group In this new edition readers will learn how to use data to inform their continuous school improvement as they develop an appreciation of the various types of data uses for data and how data are involved in the process This accessible updated edition provides a wealth of straightforward and accessible strategies that will allow educators to become comfortable with the many uses of data in increasing student improvement Data Data Everywhere 2nd edition provides a framework and summary of the continuous school improvement framework It is a perfect resource for teachers administrators support staff and students of leadership to guide comprehensive school improvement that will make a difference for all students

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/9780367146511

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 **Using Apps for Learning**

Across the Curriculum Richard Beach,David O'Brien,2014-10-17 How can apps be used to foster learning with literacy across the curriculum This book offers both a theoretical framework for considering app affordances and practical ways to use apps to build students disciplinary literacies and to foster a wide range of literacy practices Using Apps for Learning Across the Curriculum presents a wide range of different apps and also assesses their value features methods for and apps related to planning instruction and assessing student learning identifies favorite apps whose affordances are most likely to foster certain disciplinary literacies includes resources and apps for professional development provides examples of student learning in the classroom A website www.usingipads.pbworks.com with resources for teaching and further reading for each chapter a link to a blog for continuing conversations about topics in the book appsforlearningliteracies.com and more enhance the usefulness of the book *The New College Course Map and Transcript Files* Clifford Adelman,1999 This report uses data from the National Longitudinal Study of the High School Class of 1972 and the High School trend data is included for the past two decades Finally Section 6 provides data concerning such issues as trends in grade inflation and which courses students fail at high rates The conclusion offers suggestions for further analysis of these data bases Contains 43 references DB *Differentiating Math Instruction, K-8* William N. Bender,2013-09-11 Real time strategies for real life

results Are you struggling to balance your students learning needs with their learning styles William Bender s new edition of this teacher favorite is like no other His is the only book that takes differentiated math instruction well into the twenty first century successfully blending the best of what technology has to offer with guidelines for meeting the objectives set forth by the Common Core Every innovation in math instruction is addressed Flipping math instruction Project based learning Using Khan Academy in the classroom Educational gaming Teaching for deeper conceptual understanding **Learning That Lasts** Ron Berger,Libby Woodfin,Anne Vilen,2016-02-17 A practical guide to deeper instruction a framework for challenging engaging and empowering students of all ages For schools to meet ambitious new standards and prepare all students for college careers and life research has shown unequivocally that nothing is more important that the quality of daily instruction Learning That Lasts presents a new vision for classroom instruction that sharpens and deepens the quality of lessons in all subject areas It is the opposite of a teacher proof solution Instead it is predicated on a model of instruction that honors teachers as creative and expert planners of learning experiences for their students and who wish to continuously grow in

their instructional and content knowledge It is not a theoretical vision It is a model of instruction refined in some of the nation s most successful public schools schools that are beating the odds to create remarkable achievement sited primarily in urban and rural low income communities Using case studies and examples of powerful learning at all grade levels and in all disciplines Learning That Lasts is a guide to creating classrooms that promote deeper understanding higher order thinking and student independence Through text and companion videos readers will enter inspiring classrooms where students go beyond basics to become innovators collaborators and creators Learning That Lasts embraces a three dimensional view of student achievement that includes mastery of knowledge and skills character and high quality work It is a guide for teachers who wish to make learning more meaningful memorable and connected to life and inspire students to do more than they think possible **Educational Principles and Practice in Veterinary Medicine** Katherine Fogelberg,2024-01-31

Educational Principles and Practice in Veterinary Medicine An in depth veterinary centered reference to the discipline of education Educational Principles and Practice in Veterinary Medicine provides a detailed comprehensive reference to the discipline of education both broadly and as it relates to veterinary medicine Written for veterinary faculty members instructors and educators in other health professions the book offers an in depth examination of knowledge and skills related to veterinary education It discusses educational theory how people learn the structure and function of higher education and educational technologies among many other topics of importance Sections cover educational leadership professional development for faculty research methods and study design administration outcomes and assessment accreditation and the roles of the professional program instructor Educational Principles and Practice in Veterinary Medicine Provides a detailed exposition to the discipline of education encompassing both theory and practice Covers essential topics such as educational theory the structure and function of higher education and educational technologies all tailored to veterinary education Acts as a reference to education related knowledge and skills with an emphasis on how these topics relate to veterinary medicine Supports veterinary faculty and instructors interested in taking their knowledge and skills to the next level Educational Principles and Practice in Veterinary Medicine offers veterinary faculty and instructors a complete resource for understanding the field of education and improving their skills and knowledge *Beyond Core Expectations* Maria G. Dove,Andrea Honigsfeld,Audrey Cohan,2014-05-20 Create a schoolwide foundation to ensure academic success for ALL students This book demonstrates a system wide approach to support the learning needs of culturally linguistically and academically diverse students The authors deliver a six point model for developing improved programs policies and practices including Mapping and aligning an integrated curriculum making the mainstream curricula accessible for all learners Collaborative planning and assessment pooling teachers intelligence so the whole is greater than the sum of the parts Teaching students explicit learning strategies empowering students by taking the focus off the teacher and putting it back on learners Evidence, Politics, and Education Policy Lorraine M. McDonnell,M. Stephen Weatherford,2021-02-01 In

Evidence Politics and Education Policy political scientists Lorraine M McDonnell and M Stephen Weatherford provide an original analysis of evidence use in education policymaking to help scholars and advocates shape policy more effectively The book shows how multiple types of evidence are combined as elected officials and their staffs work with researchers advocates policy entrepreneurs and intermediary organizations to develop create and implement education policies Evidence Politics and Education Policy offers an in depth understanding of the political environment in which evidence is solicited and used Two key case studies inform the book s findings The primary case a major multimethod study examines the development and early implementation of the Common Core State Standards at the national level and in four states California Indiana Massachusetts and Tennessee A comparative case analyzes the evidence used in Congressional hearings over the twenty year history of the Children s Health Insurance Program Together the two cases illustrate the conditions under which different types of evidence are used and in particular how federalism the complexity of the policy problem and the policy s maturity shape evidence use McDonnell and Weatherford focus on three leverage points for strengthening the use of research evidence in education policy integrating research findings with value based policy ideas designing policies with incentives for research use built into their rules and organizational structures and training policy analysts to promote the use of research in policymaking venues [Resources in Education](#) ,2000-10

Handbook of Research on 3-D Virtual Environments and Hypermedia for Ubiquitous Learning Neto, Francisco Milton Mendes,de Souza, Rafael,Gomes, Alex Sandro,2016-05-23 As society continues to experience increases in technological innovations various industries must rapidly adapt and learn to incorporate these advances When utilized effectively the use of computer systems in educational settings creates a richer learning environment for students The Handbook of Research on 3 D Virtual Environments and Hypermedia for Ubiquitous Learning is a critical reference source for the latest research on the application of virtual reality in educational environments and how the immersion into three dimensional settings enhances student motivation and interaction Exploring innovative techniques and emerging trends in virtual learning and hypermedia this book is ideally designed for researchers developers upper level students and educators interested in the incorporation of immersive technologies in the learning process **Drawing Out Learning With Thinking Maps** Shelly L. Counsell,David Hyerle,2023 What and how young children are thinking are typically expressed and shared at home and school through verbal and written modes of communication As a visual language framework conceived and developed by David Hyerle Thinking Maps offers an additional way for learners to represent their ideas by visually mapping their fundamental patterns of thinking The authors offer a wide range of materials strategies and evidence based practices for implementing Thinking Maps and the metacognitive framing strategy that each map promotes in ways that are developmentally appropriate culturally responsive and more inclusive with the full range of pre K second grade children Since 1990 Thinking Maps have been implemented by teachers in over 15 000 schools across the United States and around the world including countrywide

implementation in Malaysia This guide provides a whole child approach with practical ideas and best applications for working with emergent readers and writers across developmental domains curricula and executive function Book Features Promotes systematic support of every students cognitive development in whole schools pre K 2 Demonstrates how to use visual auditory tactile and kinesthetic activities and materials to increase student engagement Recommends Universally Designed Learning strategies to ensure full access and inclusion with diverse learners and children with disabilities Includes graphically designed examples of Thinking Maps across content areas Provides examples of student work lesson planning ideas and curriculum design based on cognitive education Links language and thinking in everyday classroom learning for individual and cooperative learning

Measuring What We Do in Schools Victoria L. Bernhardt, 2017-06-06 What is a true learning organization and how can your school become one To excel schools must embrace continuous school improvement and evaluation as well as systems thinking In Measuring What We Do in Schools author Victoria L Bernhardt details the critical role program evaluation serves in school success and how to implement meaningful evaluations that make a difference She provides a roadmap of how to conduct comprehensive systemwide evaluations of programs and processes the tools needed to obtain usable pertinent information and how to use these data to expand teachers and administrators data informed decision making focus Educators will learn how to Assess what is working and not working for students Determine which processes need to change Use data to improve practices on an ongoing basis Although challenging for many schools program evaluation and data analysis can begin with a single program or process over time building on the expanded knowledge of the school s processes and the results they produce An effective tool The Program Evaluation Tool enables schools to easily identify the purpose and intended outcomes of any school program along with whom it serves and how it should be implemented monitored and evaluated These data can then be used to improve every aspect of a school s programs and processes and the outcomes achieved Filled with practical strategies and featuring an in depth case study this book is designed to help educators see that evaluation work is logical and easy to do They ll gain the confidence to do this work on a regular basis working together to become a true learning organization

Competency-Based Education Rose L. Colby, 2019-01-02 Competency Based Education introduces educators to a new model for anytime anywhere schooling and provides tools and curriculum resources for redesigning the traditional structures of K 12 schools Based on pioneering work across multiple states the book shows how educators can design central elements of competency based education including performance tasks personal learning plans and grading systems to meet the needs and interests of all students Rose L Colby provides critical tools for creating these elements in collaborative teams and engaging stakeholders such as educators parents and community members The book incorporates case studies and voices from the field and examines the variety of competency models that schools have adopted highlighting the benefits for students Competency Based Education provides a much needed resource at a time when states districts and schools are working to implement competency based models and

experimenting with new accountability systems that include evidence of learning beyond standardized tests

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