

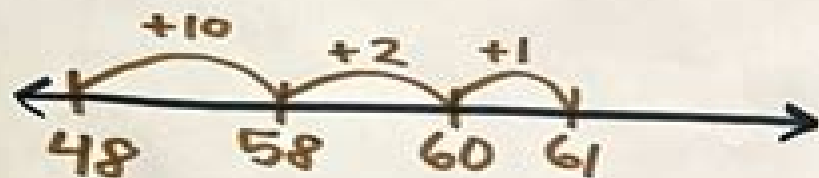
Hundreds Chart

$$52 + 31 = 83$$

1. Find 52
2. Go down 3 tens
3. Go right 1

Number Line

$$48 + 13 = 61$$



2-Digit Addition Strategies

Break Apart

$$46 + 25 = 71$$

$$\begin{array}{l} \boxed{40} + \boxed{20} = 60 \\ \boxed{6} + \boxed{5} = 11 \end{array}$$

Compensation

$$33 + 19 = 52$$

$$\begin{array}{l} 33 + 20 = 53 \\ 53 - 1 = 52 \end{array}$$

Addition Strategies For 2nd Grade Lesson Plan

Tobias Bleicker



Addition Strategies For 2nd Grade Lesson Plan:

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 **Everyday Mathematics 2 Grade Teacher's Lesson Guide Volume 1** Max Bell, 2004 Common Core Mathematics in a PLC at Work®, Grades K-2 Timothy D. Kanold, 2012-04-12 This teacher guide illustrates how to sustain successful implementation of the Common Core State Standards for mathematics grades K 2 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 Lesson Study Clea Fernandez, Makoto Yoshida, 2012-09-10 Lesson study is a popular professional development approach in Japan whereby teachers collaborate to study content instruction and

how students solve problems and reach for understanding in order to improve elementary mathematics instruction and learning in the classroom This book is the first comprehensive look at the system and process of lesson study in Japan It describes in detail the process of how teachers conducted lesson study how they collaborated in order to develop a lesson what they talked about during the process and what they looked at in order to understand deeply how students were learning Readers see the planning of a mathematics lesson as well as how much content knowledge the teachers have They observe students problem solving strategies and learn how Japanese teachers prepare themselves to identify those strategies and facilitate the students discussion Written for mathematics teachers educational researchers school administrators interested in teachers professional development and professional developers this landmark volume provides an in depth understanding of lesson study that can lead to positive changes in teachers professional development and in teaching and learning in the United States

The Mathematics Practitioner's Guidebook for Collaborative Lesson Research Akihiko Takahashi, Geoffrey Wake, 2023-10-04 This resource provides mathematics educators with tools for conducting Collaborative Lesson Research CLR a form of Lesson Study developed out of the original Japanese Lesson Study and intended to improve student and teacher learning Renowned mathematics education researchers Akihiko Takahashi and Geoffrey Wake bring together educators across the US and UK with first hand experience using CLR in their schools Readers will learn the essentials for an impactful Lesson Study directly from the scholars who coined the term and benefit from the dual perspectives of math education researchers and teachers who have used CLR when reflecting on their own classroom pedagogy These contributors define CLR and provide examples of successful CLR using real life case studies as well as introducing pathways for getting started and practical suggestions for implementation into different school environments Across these examples readers will understand the essence of Lesson Study considered as CLR and its important features be advised what participants in CLR should expect to do observing research lessons designing lessons teaching research lessons facilitating post lesson discussion etc and provide guidance and support with this enactment be advised on how to develop embed and sustain CLR communities preview potential outcomes over time from undertaking CLR Research lesson proposals and plans to support readers in understanding CLR are also included Ideal for practicing teachers teacher leaders teacher educators and professional developers involved in mathematics teaching this book offers first of its kind entry points for CLR Its combination of theory and practice will empower educators to implement this increasingly popular vehicle for understanding students learning of mathematics

Advancing Research on Teachers' Professional Vision: Implementing novel Technologies, Methods and Theories Christian Kosel, Tina Seidel, Christian Hartmann, Ann-Sophie Grub, 2024-07-25 A classroom full of students can be overwhelming for teachers It is critical that teachers are able to filter and meaningfully interpret the relevant information in this complex scenario Much of this filtering and interpretation occurs through selective visual perception Over the last decade a rapidly growing number of studies in empirical educational research used eye

tracking to investigate teachers selective visual perceptual processes in the classroom Theoretically visual attention and perception are often conceptualized as knowledge based noticing coupled with knowledge based reasoning about what is visually perceived Recent eye tracking studies have shown that experienced teachers in particular show improved selective attention of classroom events through faster detection of relevant information and improved monitoring of learning relevant situations Researchers agree that a critical driver of selective attention processes is the professional knowledge declarative procedural and metacognitive of experienced teachers which controls selective perceptual processes in a top down process The findings are significant and provide important insights for research on teacher professionalization [Resources in Education](#) ,1999-04

Mathematics Unit Planning in a PLC at Work®, Grades PreK-2 Sarah Schuhl,Timothy D. Kanold,Jennifer Deinhart,Nathan D. Lang-Raad,Matthew R. Larson,Nanci N. Smith,2020-08-28 Bring a laser like focus to the mathematics content your students need to learn throughout the year Written by trusted mathematics experts this resource helps PreK 2 teachers fully answer PLC critical question one what do we want all students to know and be able to do Read the book as a team to acquire detailed model mathematics units learn how to perform seven collaborative tasks and more Use this resource to increase mathematics achievement and provide students with a more equitable learning experience Understand how to collaboratively plan curriculum units in grades preK 2 Study the seven unit planning elements and learn how to incorporate each in unit designs for early childhood education Review the role of the PLC at Work process in enhancing student learning and teacher collaboration Observe four model units related to the foundations of addition and subtraction one for each grade level Receive tools and templates for effective unit planning in a professional learning community PLC Contents Introduction by Timothy D Kanold Part 1 Mathematics Unit Planning and Design Elements Chapter 1 Planning for Student Learning of Mathematics in Grades PreK 2 Chapter 2 Unit Planning as a Collaborative Mathematics Team Part 2 Foundations of Addition and Subtraction Unit Examples Grades PreK 2 Chapter 3 PreK Unit Counting and Cardinality Chapter 4 Kindergarten Unit Addition and Subtraction to 10 Chapter 5 Grade 1 Unit Addition and Subtraction to 20 Chapter 6 Grade 2 Unit Multidigit Addition and Subtraction Epilogue Mathematics Team Organization Appendix A Create a Proficiency Map Appendix B Team Checklist and Questions for Mathematics Unit Planning References and Resources Index

[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 **Hands-On Problem Solving, Grade 2** Jennifer Lawson,Susan Atcheson,Pat Steuart,Dayna Quinn-LaFleche,Denise MacRae,2012-07-12 Math problem solving activities

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