

TOPIC 3 STUDY GUIDE

Name _____ Score _____

Lesson 3-1 Count On to Add

Solve, use a number line to count on if needed.



1. $8 + 5 =$ _____ 2. $9 + 6 =$ _____ 3. $7 + 7 =$ _____

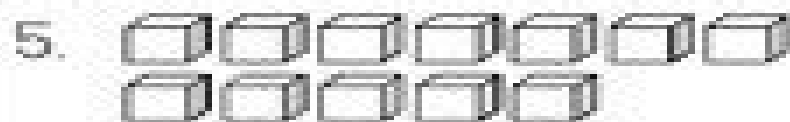
Lesson 3-2 Count On to Add Using an Open Number Line

Find the sum, use the open number line to order your work.

4. $6 + 7 =$ _____ 

Lesson 3-3 Doubles

Decide if the set of cubes shows a doubles fact. Circle your answer. Write the equation.



_____ + _____ = _____

doubles fact

not a doubles fact

Lesson 3-4 Double Plus

Solve the doubles and double plus facts.

7.
$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

Lesson 3-5 Make 10 to Add

Show counters to make 10. Write the sums.

8.
$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 2 \\ \hline \end{array}$$
 so,
$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$



Envision Math For First Grade Topic 3

Beth Dykstra Van Meeteren

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the author's name.

Envision Math For First Grade Topic 3:

Arithmetic Counts! Paul Shoecraft, 2025-01-24 Dr Shoecraft may be the only mathematician since the New Math in the 1960s to seriously analyze the lowly subject of arithmetic and how to teach it His breakthrough came when he experimented with teaching what needs to be understood instead of known memorized like teaching why addition problems until the algorithm they are using supposedly becomes cemented in their brains By teaching the essence of arithmetic in sensible ways and appealing to children's love of games songs and movement he's proven that virtually ALL children can learn arithmetic the foundation of algebra higher mathematics science technology and more even music When children understand arithmetic they own it It's no longer just their teacher's math It's their math America's children are being held back in math because of how arithmetic is drug out in elementary school Virtually every textbook based elementary school math program in use today is mind numbing in its repetitiveness from grade to grade The reason for the redundancy is to slow down the teaching of arithmetic so it can be memorized Research shows that the human brain is not designed to remember things learned by rote when no longer practiced That's acknowledged in the use it or lose it aphorism that states the obvious that we remember what we use and forget what we don't You know that to be true if you've ever forgotten things you once knew as well as your own name things like an old address or a license plate number Every child can understand base ten numeration when taught hands on with arithmetic blocks Thereby every child can understand base ten arithmetic And every child can learn how to count out the number facts like 5 7 12 17 8 9 6 X 7 42 and 56 7 8 and if they forget one never have to guess and risk ridicule and bad grades if they guess wrong What matters in teaching arithmetic is not how much a child can remember but how much they can figure out if when they forget

Expanding the Numerical Central Conceptual Structure Laura Christine Bofferding, 2011 In working with integers students have difficulties that may extend into middle school and even adulthood However even young children can display insights into negative numbers well before receiving formal instruction Using a pre test instruction post test design this study explores how 61 first graders reason about negative number properties and operations and how their understanding changes depending on the instruction they receive Results of the study indicate that children build on their existing whole number understanding to develop a central conceptual structure for integers Furthermore the process by which they extend their numerical central conceptual structure differs among students their initial schemas together with the form of the integer instruction influence how they reason about and solve integer addition and subtraction problems These results highlight the need to revisit the placement duration and content of integer instruction in curricula

Teachers' Professional Development and the Elementary Mathematics Classroom Sophia Cohen, 2004-07-13 This book illustrates the experiences of elementary school teachers across one year's time as they participated in a teacher development seminar focused on mathematics and as a result changed their beliefs their knowledge and their practices It explores these experiences as a means of understanding the learning that takes a teacher from a more

traditional teaching practice to one that is focused on the ideas and understandings that students and teachers have of the subject matter. The work emerges from and reports on a unique data set from a two year study of teacher learning that was funded by the Spencer and MacArthur foundations. The teachers whose work is at the center of this study were participants in the Developing Mathematical Ideas seminar (DMI), a mathematics teacher development seminar for elementary school teachers. This seminar is one example of intensive domain specific professional development. In this seminar teachers study elementary mathematics content to deepen their own understanding of it; they study the development among children of the ideas central to elementary mathematics and they experience a teaching and learning environment consistent with the pedagogy envisioned by the National Council for Teachers of Mathematics Principles and Standards for School Mathematics. The seminar is a nationally available teacher development curriculum; thus interested educators can gain access to the resources necessary to offer similar seminars in their own communities. Teachers Professional Development and the Elementary Mathematics Classroom: Bringing Understandings to Light will be widely interesting to a broad audience including mathematics teacher educators, teacher education researchers, policymakers and classroom teachers. It will serve well as a text in a range of graduate courses dealing with teacher cognition, knowledge for teaching mathematics, methods, psychology of learning and pedagogical theory.

Planting the Seeds of Algebra, 3-5 Monica Neagoy, 2014-12-23. *Planting the Seeds of Algebra 3-5* will empower teachers with theoretical and practical knowledge about both the content and pedagogy of algebraic instruction and shows them the different faces of algebra as it appears in the early grades.

Investigating Light and Shadow with Young Children (Ages 3-8) Beth Dykstra Van Meeteren, 2022-06-17. Children are intrigued by switches that power a light source and by items that reflect light and sparkle and they take notice of personal shadows cast on the playground. An understanding of light and shadow is crucial to many STEM fields including astronomy, biology, engineering, architecture and more. This book shows teachers how to engage children ages 3-8 with light and shadow in a playful way, building an early foundation for the later, more complex study of this phenomena and ultimately for children's interest in professions within the STEM fields. The text offers guidance for arranging the physical environment of classrooms, integrating literacy learning and investigations and building partnerships with administrators. Each volume in the STEM for Our Youngest Learners Series includes examples of educators and children engaging in inquiry learning, guidance for selecting materials and arranging the learning environment, modifications and accommodations for diverse learners, support for establishing adult learning communities and more.

Keep It Real With PBL, Elementary Jennifer Pieratt, 2019-09-25. Plan enriching Project Based Learning experiences with ease. The book's companion website features an updated guide to help teachers integrate technology into PBL experiences for online and blended learning instruction. Is project planning a project in and of itself? Does project based learning (PBL) feel more like a pipe dream than a reality in your classroom? Dr. Jennifer Pieratt, a consultant and former teacher herself, knows just where you're coming from. Developed from the author's

experience in the trenches of project based learning over the past decade this book will lead you through the planning process for an authentic PBL experience in a clear and efficient way Project based learning has been found to develop workforce readiness innovation and student achievement In this book the keys to implementing PBL effectively are explored in a simple easy to use format In addition to thought provoking questions for journaling readers will find a visually accessible style featuring realtalk soundbites that honor the challenges to implementing PBL Tips and resources to support the project planning process Planning forms to guide you through planning your projects Key terminology and acronyms in PBL Exercises to help you reflect and process throughout your project plans If mastering a PBL framework is on your list prepare to cross it off with the help of this book Foreword INDIES Book of the Year Awards Winner *Beyond the RTI Pyramid* William N. Bender, 2011-04-01 This book helps schools deepen the RTI experience by extending the processes beyond initial implementation Examples from real schools show how to apply RTI in reading math and behavior at elementary and secondary schools All critical stakeholders in the school community will get a clear sense of their contribution to successful implementation **Transforming Schools Using Project-Based Learning, Performance Assessment, and Common Core Standards** Bob Lenz, Justin Wells, Sally Kingston, 2015-01-27 It's not what students know but what they do with what they know that is important Schools are changing in response to this reality and in *Transforming Schools Using Project Based Learning Performance Assessment and Common Core Standards* Bob Lenz Justin Wells and Sally Kingston draw on the example of the Envision Education schools as well as other leading schools around the country to show how the concept of deeper learning can meet the need for students who are both college and career ready and engaged in their own education In this book the authors explain how project based learning can blend with Common Core aligned performance assessment for deeper learning You'll discover how many schools have successfully made the transition from traditional teacher centered learning to project based deeper learning and find many practical ideas for implementation Companion DVD and website include videos showing how to implement deeper learning strategies in the classroom Evidence based descriptions show why deeper learning is right for students Performance assessment experts explain how to align assessments with Common Core by shifting the emphasis from knowing to doing Extensive game plan section provides step by step guidance for change Schools are complex organizations and transformation involves all of the stakeholders from students to superintendents But as this book shows there are amazing benefits to be realized when everyone commits to diving deeper into learning

Mathematical Methods and Physical Insights Alec J. Schramm, 2022-06-16 This upper level undergraduate text's unique approach enables students to develop both physical insight and mathematical intuition **Cases on Inquiry through Instructional Technology in Math and Science** Lennex, Lesia, Nettleton, Kimberely Fletcher, 2012-01-31 There exists a wealth of information about inquiry and about science technology engineering and mathematics STEM but current research lacks meaningfully written thoughtful applications of both topics *Cases on Inquiry through Instructional Technology in Math*

and Science represents the work of many authors toward meaningful discourse of inquiry used in STEM teaching This book presents insightful information to teachers and teacher education candidates about using inquiry in the real classroom case studies from which research suggests appropriate uses and tangible direction for creating their own inquiry based STEM activities Sections take the reader logically through the meaning of inquiry in STEM teaching how to use technology in modern classrooms STEM projects which successfully integrate inquiry methodology and inquiry problem solving within STEM classrooms with the aim of creating activities and models useful for real world classrooms

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