

## 1<sup>st</sup> Grade Math Lesson Plan

### Part One:

#### 1. Student Learning Objectives:

State Standards [e.g. CCSS, NGSS, HGSS]

1.NBT.B.2

Understand that the two digits of a two-digit number represent amounts of tens and ones.

Understand the following as special cases:

1.NBT.B.2.A

10 can be thought of as a bundle of ten ones — called a “ten.”

1.NBT.B.2.B

The numbers from 11 to 19 are composed of a ten and one, two, three, four, five, six, seven, eight, or nine ones.

1.NBT.B.2.C

The numbers 10, 20, 30, 40, 50, 60, 70, 80, 90 refer to one, two, three, four, five, six, seven, eight, or nine tens (and 0 ones).

Student Learning Objectives [i.e. Domain, Level] [audience, behavior ONLY]

The students will be able to group base ten blocks into tens and ones to model two digit numbers.

#### 2. Assessment [based on Student Learning Objective]:

	Objective 1	Objective 2 [if needed]
Assessment	Place Value Bingo	
Score/Level/Criteria needed to master Objective	N/A (Informal Observation)	
Scoring Guide	Each student will have a bingo card and chips. As I call out a number, the students will look at the base ten card and identify if they have the correct model that represents that particular number. (Ex: I call out the number 35. The student will look to see if one of the base ten models displays 3-rods, and 5-bits. Once a student fills five in a row, I will look over their chips to make sure they have placed them correctly.	

#### 3. Description of Classroom Environment

Arrangement of Classroom	<ul style="list-style-type: none"><li>-Well organized, easy to get around</li><li>-Windows along the wall facing the playground for recess</li><li>-Desks are all connected (side by side)</li><li>-Library is located next to the teacher's desk</li><li>-Word Wall is located at the back of the room</li></ul>
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# Mathematics Grade 1term Lesson Plans

**Diane E Kern**



## **Mathematics Grade 1term Lesson Plans:**

Math in Action - Measurement Teacher Created Resources,2005-03-02

## **Perspectives on Multigrade Teaching**

Linley Cornish,Matshidiso Joyce Taole,2021-10-25 This book contains the results of research projects carried out in relation to multigrade teaching in Australia and South Africa Research in multigrade contexts is not commonly reported and rarely in book form The research results have implications for multigrade teachers government education personnel and university teacher educators The book also contains chapters with practical advice for multigrade teachers including examples of multigrade teaching used in an Australian seven grade class kindergarten to grade 6 Other chapters contain suggestions for practical strategies a multigrade teacher can use to reduce the workload involved in planning for multiple grades Very little is published in the area of multigrade teaching yet the number of multigrade schools worldwide is huge Developed countries still have a significant proportion of multigrade schools commonly one fifth to one third of all primary schools or classes Despite decades of centralisation of schools and expansion of transport networks the number of these schools remains high mostly in rural areas Developing countries established multigrade schools in rural areas in order to achieve the UN Millennium Development Goal of Universal Primary Education Yet specific training to teach a multigrade class remains virtually non existent in initial teacher education programs worldwide The value of this book is thus to report specific research carried out in multigrade contexts but also to provide practical help for multigrade teachers This help is needed as the teachers strive to achieve the UN Sustainable Development Goal of a quality education through helping their students develop the skills and behaviours required for 21st century learning , *Resources in Education* ,2001-10

**CliffsNotes Praxis II: Principles of Learning andTeaching, Second Edition** Diane E Kern,2012-05-30 A new edition of the bestselling test prep guide Covers early childhood grades K 6 grades 5 9 and grades 7 12 Each test area includes a self assessment test subject reviews and two practice tests for a total of twelve tests in this test prep guide The only test prep product that includes all Principles of Learning and Teaching tests *Mathematics* ,2015 **Lesson Study: Challenges**

**In Mathematics Education** Maitree Inprasitha,Masami Isoda,Patsy Wang-iverson,Ban Har Yeap,2015-03-25 Classroom Innovations through Lesson Study is an APEC EDNET Asia Pacific Economic Cooperation Education Network project that aims to improve the quality of education in the area of mathematics This book includes challenges of lesson study implementation from members of the APEC economies Lesson study is one of the best ways to improve the quality of teaching It is a model approach for improvement of teacher education across the globe This book focuses on mathematics education teacher education and curriculum implementation and reforms *Mathematics* ,2014 *Teachers' Thought Processes* Christopher M. Clark,1984 **Data Wise, Third Edition** Kathryn Parker Boudett,Candice Bocala,2025-07-28 A revised and updated edition presents field tested strategies to foster equity inclusion and continuous improvement in educational practice **Math Phonics - Pre-Geometry (eBook)** Marilyn B. Hein,2003-03-01 Introduce basic terms and

concepts with hands on projects wall charts flash cards and math art pages The comprehensive Math Phonics program uses rules patterns and memory techniques similar to those found in language arts phonics and provides alternative or supplemental materials to help students understand learn appreciate and enjoy geometry Also includes word problems and a section on metrics      **Summer Quarter** University of Chicago,1916      Research in Education ,1973      **Exam Copy**

Beverly Stanford,Forrest Parkay,2004-02      **School Reform: Case Studies in Teaching Improvement** Jake Madden,2018-08-24 Jake Madden an education leader and researcher of note has pioneered the concept of Teacher as Researchers in various educational settings across the globe In this book Madden provides a set of teacher researcher based case studies which demonstrate not only the development of new classroom knowledge but a viable means through which such new knowledge is actioned for student learning impacts      *100 Top Picks for Homeschool Curriculum* Cathy Duffy,2005 A critical volume for the homeschooling community that helps parents make informed choices regarding learning styles and curriculum      **Language Arts, Math, and Science in the Elementary Music Classroom** Kim Milai,2017

Language Arts Math and Science in the Elementary Music Classroom provides a practical guide to help music teachers incorporate elementary classroom subjects into their curriculum using STEAM Science Technology Engineering Arts and Math inspired strategies with added emphasis on social studies It includes a complete elementary music curriculum for kindergarten first and second grades and has cross referencing charts for regular elementary classroom teachers to find music activities for their classroom Importantly it shows teachers how to include the artistic processes of creating performing responding and connecting in their lessons These processes make up the new music standards featured in NafME s new Core Arts Music Standards In order to maximize comprehension the book includes assessment tests sheet music work sheet templates and brainstorming activities centered on using technology to enhance composition projects Lesson plans are organized by the calendar year each inspired by the seasons American culture and world culture These lessons may be used as is or used to generate new curricula altogether      *Teaching Your Secondary ELLs the Academic Language of Tests* r4Educated Solutions,2011-10-05 A joint publication of Solution Tree and r4 Educated Solutions Teach your English language learners unfamiliar language features before they encounter these words in core content areas and standardized test questions Evidence based teacher friendly lesson plan provide a practical framework for ensuring diverse learners have the same opportunity to achieve This manual also supports content area teachers in providing instruction for content specific language skills Each lesson plan provides background information for the teacher implications for high stakes testing a list of materials academic vocabulary and activities      **Math in Action: Operation Activities 0-50**

Teacher Created Resources,2004-12      The Best of Corwin: Differentiated Instruction in Literacy, Math, and Science Leslie Laud,2011-09-28 Content specific DI guidance from the best minds in education The Best of Corwin series showcases key chapters from critically acclaimed Corwin publications for a powerful compilation of perspectives on important education

issues and topics In this collection current research on the most effective differentiation practices for teaching students at all levels of proficiency in literacy mathematics and science is brought alive through the many strategies and classroom examples from prominent authors Topics covered include Reading and writing A comprehensive array of models for differentiating reading instruction an approach to gradual release of responsibility to accelerate progress and multi tiered writing instruction Mathematics Support for both low and high achieving students including interventions and challenges and the implementation of RTI in math instruction Science Models and methods for increasing student achievement through differentiated science inquiry From the differentiation of content to the differentiation of instructional methods to the pacing of material to meet different students needs everything you need to begin and master differentiated instruction is right here

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