# A Closer Look at the Guided Math Lesson Plan Template The title

of your Math Unit, Week #. and Day #

Unit 1 Wk. | Day |

Vocabulary:

Rounding Week | Day | Standard: 3.NBT.I -

The standard(s) this lesson will cover

The specific, achievable

objective

for the day

Questions

to ask students

during the

lesson, or

questions

you'd like

students to

be able to

answer

Vocabulary Terms -

Materials.

needed

for the

lesson

Vocabulary cards and definition cards (optional Unit Di

Blank number line templates (paper or in sheet protector with wipe off markers)

Objective:

to identify the tens a 2-digit whole number falls between

Materials:

rounding, ten, hundred,

nearest, number line

display in pocket chart for

Questioning:

- Which tens does the two-digit number \_\_\_ fall in between?
- What ten comes before \_\_\_?

What ten comes after \_\_\_?

for

The steps teaching the lesson **Leadon:** Introduce vocabulary cards. Match with definitions. Using the number 47 model determining which tens the number Falls between. Use the blank number line template to create a number line between 40 and 50. Label all lines and put a star at the 47 line. Pass out blank number line template to students. Practice naming the tens a number Falls between Then practice labeling numbers on a number line between the two tens. Example numbers to use one 34, 78, 55, 92, 12, and 6. Day I practice page Write the tens the numbers fall between and label the number line.

Ermediation:

The Pay is The It Deads 2006.

Proctice counting by tiens. Teacher can also write the tens on the blank number line tremplates and allow students to Fill in the offher numbers. Use a hundred chart to help identifying trens.

Envichment:

Students can create riddles to identify a number using rounding.

Look at an ad and name the tens the different prices Fall between

Additional Optional Resources

- 3NBT/LEven Mode. Common Cons
- Rounding Pack Math Interpolive
- Notebook pg IS-IS

CC Moth Centers I-4

Ways to support struagling students

Ways to enrich learning for students

Other resources to pull for the unit (links, centers, etc...)

## **Geometry Lesson Plans For 3rd Grade**

Mary Banks Gregerson, Heather T. Snyder, James C. Kaufman

#### **Geometry Lesson Plans For 3rd Grade:**

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 Aligning Standards and Curriculum for Classroom Success Daniel M. Perna, James R. Davis, 2006-08-04 Featuring the latest research on standards and curriculum design this valuable resource provides educators with a systematic approach for instructional planning aligned with today s high standards Teachina Young Children Mathematics Janice Minetola, Robert Ziegenfuss, J. Kent Chrisman, 2013-09-11 Teaching Young Children Mathematics provides a comprehensive overview of mathematics instruction in the early childhood classroom Taking into account family differences language barriers and the presence of special needs students in many classrooms throughout the U S this textbook situates best practices for mathematics instruction within the larger frameworks of federal and state standards as well as contemporary understandings of child development Key topics covered include developmental information of conceptual understanding in mathematics from birth through 3rd grade use of national and state standards in math including the new Common Core State Standards information for adapting ideas to meet special needs and English

Language Learners literacy connections in each chapter real world connections to the content and information for family connections to the content The ChatGPT Teaching Assistant Teachmehowtodothat, 2023-04-21 Save Time Work Smarter Transform your Teaching Welcome to the AI Teaching Assistant This e book aims to provide educators with the knowledge and skills necessary to harness the benefits of artificial intelligence AI in the classroom specifically focusing on the ChatGPT language model developed by OpenAI As AI continues to reshape various industries including education it is essential for educators to stay updated and leverage these advancements to enhance teaching and learning experiences Throughout the 25 page book or rather guide you will explore practical strategies for using ChatGPT in various aspects of your teaching practice including lesson planning resource development student engagement assessment and language learning You will find Discover dozens of easy to use prompts and nearly 100 use cases with ChatGPT AI in this ultimate guide for educators With ChatGPT generating learning objectives developing classroom resources and enhancing student engagement and assessment is easy and intuitive Promote creativity critical thinking and collaboration in the classroom with ChatGPT's advanced capabilities for personalized feedback peer review and language learning materials Explore the applications of ChatGPT for collaborative storytelling and generating discussion topics Join the AI revolution in education and unlock the limitless potential of ChatGPT to enhance your teaching and save you time 6 Modules Each module in this e bookwill provide you with an in depth understanding of how to effectively integrate ChatGPT into your classroom Module 1 ChatGPT for Lesson Planning Learn to generate learning objectives create lesson plans and customize content using ChatGPT Module 2 ChatGPT for Classroom Resources Discover how to generate worksheets and exercises for diverse student needs Module 3 ChatGPT for Engagement and Assessment Use ChatGPT for personalized feedback grading online discussions and peer review to engage students Module 4 ChatGPT for Language Learning Develop vocabulary lists grammar exercises and proficiency level materials with ChatGPT Module 5 ChatGPT Applications in Teaching Explore ChatGPT s applications in teaching and the classroom including collaborative storytelling and generating discussion topics to promote critical thinking collaboration and participation 67 Applications of ChatGPT in Teaching ChatGPT can assist teachers during class aid studying and improve reading writing and comprehension skills It can also generate discussion topics facilitate collaborative story creation and assist with writing assignments By the end of this guide you will have a deep understanding of how to effectively integrate ChatGPT into your teaching practice enabling you to create dynamic and engaging learning experiences for your students You can copy the prompts into ChatGPT to generate the products that you want We hope that this e book will inspire you to embrace the power of AI and become a part of the exciting future of education technology Let's embark on this learning journey together and unlock the potential of AI in education **Teaching Creatively and Teaching** Creativity Mary Banks Gregerson, Heather T. Snyder, James C. Kaufman, 2012-11-13 Creative teaching as well as teaching creativity are cutting edge issues in psychology today as recent academic and popular media coverage has shown This

volume expands on that interest with chapter authors drawn from interdisciplinary areas It includes examples of creatively teaching across the education system including preschool K 12 undergraduate and graduate level education The variety of subjects covered by the chapters include psychology math science and reading In addition to creative teaching which may lead to enhanced learning and achievement in students as well enhanced creativity another focus is teaching with the objective to enhance creativity Resources in Education ,1998 Common Core Standards for Elementary Grades K-2 Math & English Language Arts Amber Evenson, Monette McIver, Susan Ryan, Amitra Schwols, 2013-05-20 Smart implementation of the Common Core State Standards requires both an overall understanding of the standards and a grasp of their implications for planning teaching and learning This Quick Start Guide provides a succinct all in one look at The content structure terminology and emphases of the Common Core standards for mathematics and English language arts and literacy in the lower elementary grades The meaning of the individual standards within each of the four ELA literacy strands and five math domains with an emphasis on areas that represent the most significant changes to business as usual How the standards connect across and within strands domains and grade levels to develop the foundational language arts literacy and mathematics understanding that will support a lifetime of successful learning Here teachers of grades K 2 and elementary school leaders will find information they need to begin adapting their practices to help all students master the new and challenging material contained in the standards A practical lesson planning process to use with the Common Core based on Classroom Instruction That Works 2nd Ed is included along with six sample lessons LEARN THE ESSENTIALS OF THE COMMON CORE The grade level and subject specific Quick Start Guides in the Understanding the Common Core Standards series edited by John Kendall are designed to help school leaders and school staffs turn Common Core standards into coherent content rich curriculum and effective classroom level lessons Math Instruction for Students with Learning Difficulties Susan Perry Gurganus, 2021-11-29 This richly updated third edition of Math Instruction for Students with Learning Difficulties presents a research based approach to mathematics instruction designed to build confidence and competence in preservice and inservice PreK 12 teachers Referencing benchmarks of both the National Council of Teachers of Mathematics and Common Core State Standards for Mathematics this essential text addresses teacher and student attitudes towards mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors Chapters on assessment and instruction precede strands that focus on critical concepts Replete with suggestions for class activities and field extensions the new edition features current research across topics and an innovative thread throughout chapters and strands multi tiered systems of support as they apply to mathematics instruction

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