

1st Grade Math Pacing Guide

1st Nine Weeks		2nd Nine Weeks		3rd Nine Weeks		4th Nine Weeks	
MD.1.N.1.1	Recognize Numbers 1-10	MD.1.N.2.1	Place Values 1 & 10	MD.1.N.3.1	Adding two-digit Numbers	MD.1.N.4.1	Counting to 100 & adding 1 two-digit Numbers
MD.1.N.1.2	Recognize Numbers 1-10	MD.1.N.2.2	Place Values 1 & 10	MD.1.N.3.2	Subtracting (to the tens and half tens)	MD.1.N.4.2	Adding & Subtracting two-digit numbers
MD.1.N.1.3	Counting	MD.1.N.2.3	Compare two-digit Numbers (100, 10's)	MD.1.N.3.3	Figures & Expansion from 10 to 100's	MD.1.N.4.3	Sorting Shapes into Equal Parts
MD.1.N.1.4	Subtraction	MD.1.N.2.4	Subtract Equations	MD.1.N.3.4	Money Words: 10 coins or 100 pennies	MD.1.N.4.4	Sorting Shapes into Equal Parts
MD.1.N.1.5	Addition & Subtraction	MD.1.N.2.5	Addition & Subtraction with missing Numbers	MD.1.N.3.5	Money Words: 10 coins or 100 pennies	MD.1.N.4.5	Compare Numbers & Subtraction Equations
MD.1.N.1.6	Word Problems	MD.1.N.2.6	Addition & Subtraction with missing Numbers	MD.1.N.3.6	Counting to 100	MD.1.N.4.6	Money Words: 10 coins or 100 pennies
MD.1.N.1.7	Sorting Shapes by Length	MD.1.N.2.7	Figures: Area as a Unit (Penny is the Unit)	MD.1.N.3.7	Adding two-digit numbers	MD.1.N.4.7	Money Word Concepts Single 100 Pennies or 10 coins
MD.1.N.1.8	Shapes (Sorting Attributes to the Sorting Attributes)	MD.1.N.2.8	Subtraction two Numbers (10, 10's, 100)	MD.1.N.3.8	Sorting Shapes into Equal Parts	MD.1.N.4.8	Money Word Concepts Combine 100 Pennies
MD.1.N.1.9	Review	MD.1.N.2.9	Review 1st and 2nd Nine Weeks	MD.1.N.3.9	Subtracting two-digit numbers	MD.1.N.4.9	Money Word Concepts Find 100 Pennies

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**Thomasenia Lott Adams, Joanne
LaFramenta**



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purposeful teaching decisions facilitate differentiated instruction teach and learn with manipulatives use technology appropriately

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Rigorous Curriculum Design Larry Ainsworth,2011-04-16 The need for a cohesive and comprehensive curriculum that intentionally connects standards instruction and assessment has never been more pressing For educators to meet the challenging learning needs of students they must have a clear road map to follow throughout the school year Rigorous Curriculum Design presents a carefully sequenced hands on model that curriculum designers and educators in every school system can follow to create a progression of units of study that keeps all areas tightly focused and connected

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inclusive and empowering learning environment through asset based teaching An asset based perspective on math education means starting with what students already know instead of focusing on what s missing This approach elevates student thinking and reasoning skills In this way educators acknowledge that all students bring prior experiences strengths talents and resources to the learning process and can contribute meaningfully in an authentic learning environment Transform Your Math Class Using Asset Based Teaching for Grades 6 12 provides insight into asset based perspectives in mathematics education to create an environment where all students feel valued and capable of being doers of mathematics In the book Michael Steele and Joleigh Honey highlight the importance of using language instructional routines and systemic structure that positively impact student engagement their math identity and ultimately their outcomes Providing a wealth of knowledge and practical strategies that can be used to transform math classrooms into inclusive supportive and empowering learning environments this book Introduces an asset based perspective that focuses on students strengths assets and potential to learn mathematics Includes a variety of frameworks and tools that teachers can use to build and grow their sense of asset based perspectives Offers strategies for promoting a growth mindset in mathematics encouraging productive struggle in math and promoting equitable math instruction Supports teachers in reflecting on their decisions self awareness and self management Includes a companion online study guide to support teachers individually or as part of a professional learning community Adopting asset based perspectives is about movement over time not about flipping a switch This book paves the path for an asset based journey that ultimately helps to transform our math classrooms and advance all students learning and development

Dispelling Misconceptions About English Language Learners Barbara Gottschalk,2019-10-23 Nearly three quarters of public schools in the United States enroll English language learners ELLs That means teachers at all grade levels need to know how to help these students achieve full academic English language proficiency In Dispelling Misconceptions About English Language Learners Barbara Gottschalk dispels 10 common misconceptions about ELLs and gives teachers the information they need to help their ELLs succeed in the classroom From her perspective as a teacher of English as a second language Gottschalk answers several key questions Just who is an English language learner Why is it important to support home language maintenance and promote family engagement What are the foundational principles for instruction that help educators teach ELLs across the content areas How can teachers recognize and incorporate the background knowledge and experiences ELLs bring to class Why is it important to maintain high standards and expectations for all students including ELLs How can a teacher tell when an ELL needs special education versus special teaching By answering these questions and more Gottschalk gives teachers a crystal clear understanding of how to reach ELLs at each stage of English language acquisition Her expert guidance reinforces for teachers what they are already doing right and helps them understand what they might need to be doing differently

Rethinking Disability and Mathematics Rachel Lambert,2024-04-15 Every child has a right to make sense of math and to use math to make sense of their worlds Despite

their gifts students with disabilities are often viewed from a deficit standpoint in mathematics classrooms These students are often conceptualized as needing to be fixed or remediated Rethinking Disability and Mathematics argues that mathematics should be a transformative space for these students a place where they can discover their power and potential and be appreciated for their many strengths Author Rachel Lambert introduces Universal Design for Learning for Math UDL Math a way to design math classrooms that empowers disabled and neurodiverse students to engage in mathematics in ways that lead to meaningful and joyful math learning The book showcases how UDL Math can open up mathematics classrooms so that they provide access to meaningful understanding and an identity as a math learner to a wider range of students Weaved throughout the book are the voices of neurodiverse learners telling their own stories of math learning Through stories of real teachers recognizing the barriers in their own math classrooms and redesigning to increase access the book Reframes students with disabilities from a deficit to an asset perspective paving the way for trusting their mathematical thinking Offers equitable math instruction for all learners including those with disabilities neurodiverse students and or multilingual learners Applies UDL to the math classroom providing practical tips and techniques to support students cognitive affective and strategic development Immerses readers in math classrooms where all students are engaged in meaningful mathematics from special education day classes to inclusive general education classrooms from grades K 8 Integrates research on mathematical learning including critical math content such as developing number sense and place value fluency with math facts and operations and understanding fractions and algebraic thinking Explores critical issues such as writing IEP goals in math This book is designed for all math educators both those trained as general education teachers and those trained as special education teachers The UDL Math approach is adapted to work for all learners because everyone varies in how they perceive the world and in how they approach mathematical problem solving When we rethink mathematics to include multiple ways of being a math learner we make math accessible and engaging for a wider group of learners

The Everything Parent's Guide to Common Core Math Grades 6-8 Jamie L Sirois,Adam A. Wiggan,2015-01-18 If you learned math the old way the new teaching methods may be unfamiliar to you Sirois and Wiggan provide examples and exercises that correspond to each standard of the new Common Core national standards for math in grades 6 to 8 so you ll have the confidence you need to help your kids succeed and thrive

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