

Guided Math – Grade 2 Scope & Sequence

Lesson #	Objectives & Skills	CCSS
Unit 1: Number Sense & Place Value		
U - U	Introduction to Numbers understand and practice how to know numbers in different ways, orally/with/whole real objects, number bonds	2.NBT.3
U - L2	Building Numbers understand and practice how to know numbers in different ways, orally/with/whole real objects, number bonds, building numbers using base 100 cubes	2.NBT.3
U - L3	Building Numbers with Tens Frames understand and practice how to know numbers in different ways, orally/with/whole real objects, number bonds, building numbers using tens frames	2.NBT.3
U - L4	Building Numbers with Base 10 Blocks understand and practice how to know numbers in different ways, orally/with/whole real objects, building numbers using base 10 blocks	2.NBT.1, 2.NBT.3
U - L5	Odd or Even Numbers building numbers using base 10 blocks/dice, patterning of numbers, odd and even numbers	2.OA.3
U - L6	Comparing 2-Digit Numbers compare numbers within 100, use mathematical symbols to show greater than/less than/equal to, use mathematical terms to say to know numbers	2.NBT.3, 2.NBT.4
U - L7	Ordering Numbers order numbers from least to greatest and greatest to least, use to order numbers	2.NBT.3, 2.NBT.4
U - L8	Money Math using a Hundreds Chart use a hundreds chart to understand one more/one less/ten more/ten less, find a number, thinking orally to add/subtract using money math	2.NBT.8
U - L9	Money Math (Day 2) use a hundreds chart to understand one more/one less/ten more/ten less, find a number, thinking orally to add/subtract using money math	2.NBT.8
U - U0	Skip Counting on a Number Line use a number line to count forward and backward, practice counting by 2s, 3s, 5s, and 10s using a number chart	2.NBT.2
U - U	Building 3-Digit Numbers understand and practice how to know numbers in different ways, orally/with/whole real objects, building 3-digit numbers, understand opposite halves numbers	2.NBT.1, 2.NBT.3

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Raffaela Di Napoli



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Research in Education, 1971 *Resources in Education*, 1996-10 Elementary School Teacher and Course of Study, 1902 *The Elementary School Teacher and the Course of Study*, 1902 **Enrichment Mathematics for the Grades**, 1963 *Readers' Guide to Periodical Literature*, 1911 **Variations on Process Metaphysics** Alexander Haitos, Helmut Maaßen, 2020-04-16 This book collects several essays on diverse aspects of Alfred North Whitehead's philosophy Ranging from comparative and historical studies to explorations of contemporary influence to possibilities for transforming future inquiry the topics covered here first and foremost point to the relevance of Whitehead's philosophy for our time From this core the essays in this volume highlight a range of issues to which process philosophy speaks profitably These include philosophical questions surrounding motion the notion of life and aesthetics as well as the conjunction of process philosophy with political science and with neuroscience **Encyclopedia of Early Modern Philosophy and the Sciences** Dana Jalobeanu, Charles T. Wolfe, 2022-08-27 This Encyclopedia offers a fresh integrated and creative perspective on the formation and foundations of philosophy and science in European modernity Combining careful contextual reconstruction with arguments from traditional philosophy the book examines methodological dimensions breaks down traditional oppositions such as rationalism vs empiricism calls attention to gender issues to insiders and outsiders minor figures in philosophy and underground movements among many other topics In addition and in line with important recent transformations in the fields of history of science and early modern philosophy the volume recognizes the specificity and significance of early modern science and discusses important developments including issues of historiography such as historical epistemology the interplay between the material culture and modes of knowledge expert knowledge and craft knowledge This book stands at the crossroads of different disciplines and combines their approaches particularly the history of science the history of philosophy contemporary philosophy of science and intellectual and cultural history It brings together over 100 philosophers historians of science historians of mathematics and medicine offering a comprehensive view of early modern philosophy and the sciences It combines and discusses recent results from two very active fields early modern philosophy and the history of early modern science Editorial Board EDITORS IN CHIEF Dana Jalobeanu University of Bucharest Romania Charles T Wolfe Ghent University Belgium ASSOCIATE EDITORS Delphine Bellis University Nijmegen The Netherlands Zvi Biener University of Cincinnati OH USA Angus Gowland University College London UK Ruth Hagengruber University of Paderborn Germany Hiro Hirai Radboud University Nijmegen The Netherlands Martin Lenz University of Groningen The Netherlands Gideon Manning CalTech Pasadena CA USA Silvia Manzo University of La Plata Argentina Enrico Pasini University of Turin Italy Cesare Pastorino TU Berlin Germany Lucian Petrescu Universit Libre de Bruxelles Belgium Justin E H Smith University de Paris Diderot France Marius Stan Boston College Chestnut Hill MA USA Koen Vermeir CNRS SPHERE Universit de Paris France Kirsten Walsh University of Calgary Alberta Canada *The Language Issue in the Teaching of Mathematics in South*

Africa Lindiwe Tshuma,2021-01-26 The book is the result of a five year project that culminated within the first three years in doctoral research interrogating language competency for meaningful mathematics instruction at upper primary level conducted at University of Stellenbosch in 2017 and this book in the succeeding two years The initial research project received countrywide coverage in several South African media outlets including Times Live and Radio 2000 **The**

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Learning Mathematics Prof Leone Burton,Leone Burton,2012-10-12 Learning Mathematics brings together a collection of interrelated and forward looking chapters by internationally recognized experts that explores changes in the theories and practices of learning and teaching mathematics The authors reject a traditional transmission view of the teaching of mathematics which has proved so ineffective for learning In its place they offer information gathered from research and from practice about effects on the learners seeking to create and negotiate meaning Learners are presented as actively attempting to make sense of the mathematics they encounter and learners teachers and researchers are offered examples of ho such sense making activities incorporated into mathematics classrooms impact on coming to know The book celebrates both diversity in the range of different perspectives contributions and topics and unity in the linking chapters and themes It will be fascinating reading for those mathematics educators who are eager to engage with a socio cultural perspective in order to better understand the complexity of learning mathematics **Report of the Committee of**

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