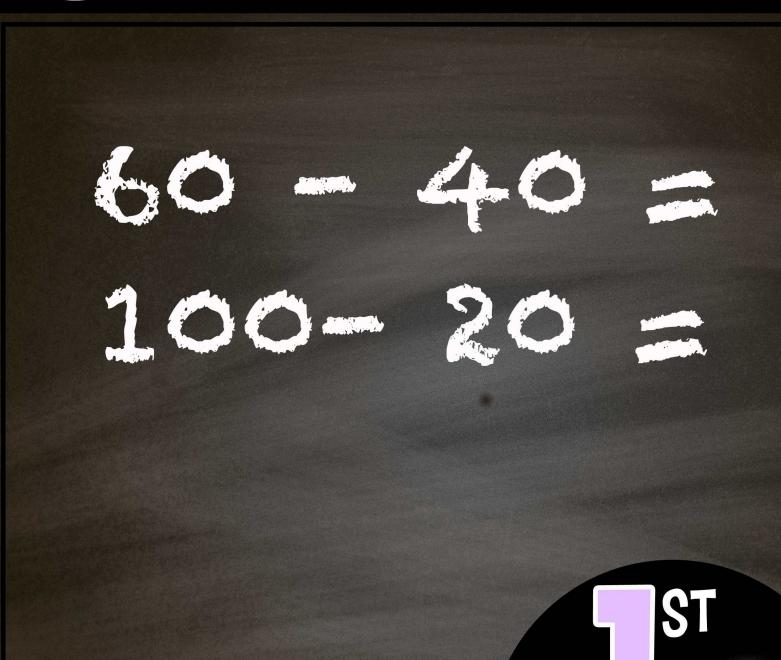
GUTDED MATH



ST

ADDITION & SUBTRACTION

UNIT RELEASE DATES

These are tentative release dates. Units will be released AROUND these dates.

Unit 1: Review & Intro to Guided Math RELEASED

Unit 2: Number Sense RELEASED

Unit 3: Place Value/Base 10 RELEASED

Unit 4: Addition to 10 RELEASED

Unit 5: Subtraction from 10 RELEASED

Unit 6: Addition Strategies RELEASED

Unit 7: Subtraction Strategies RELEASED

Unit 8: Numbers to 120 RELEASED

Unit 9: Addition & Subtraction W/in 100 RELEASED

Unit 10: Geometry February 23rd

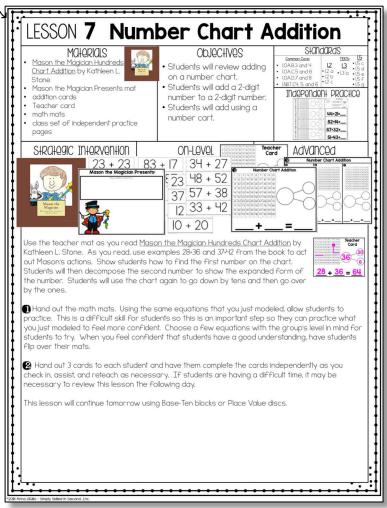
Unit 11: Measurement & Time March 30th

Unit 12: Graphing and Data May 4th

Unit 13: Money & Financial Literacy June 8th

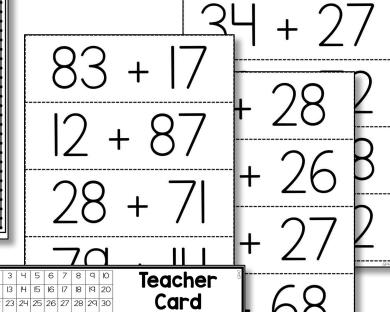
GUIDED MATH LESSONS



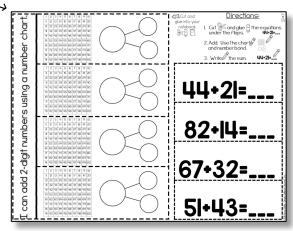


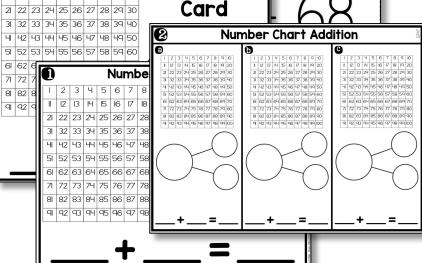
Small Group * Instructional Materials



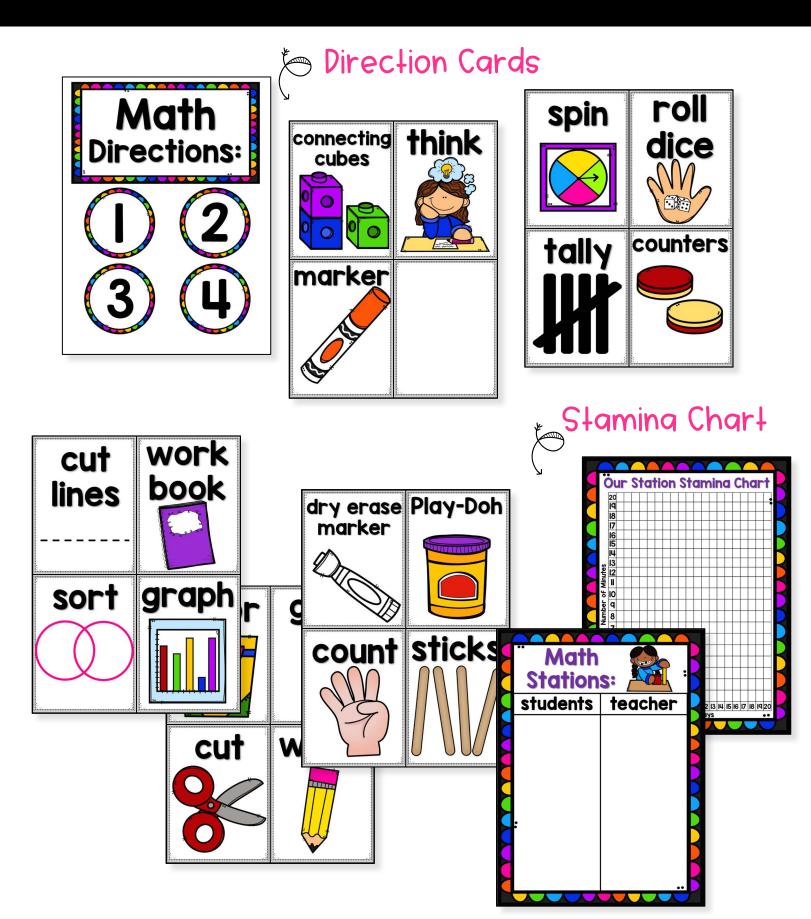


Independent Practice



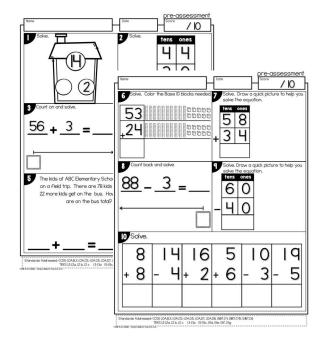


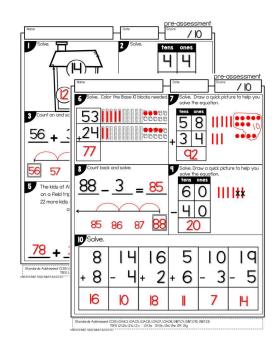
DIRECTION CARDS



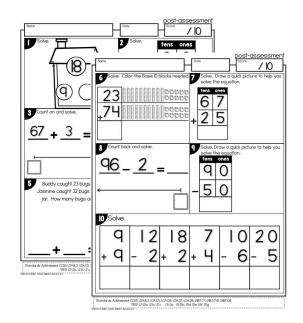
PRE & POST ASSESSMENTS

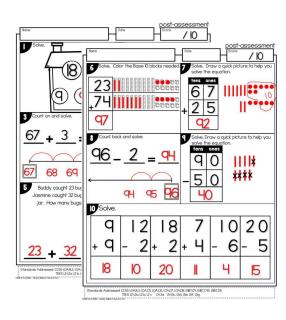
Pre-Assessments





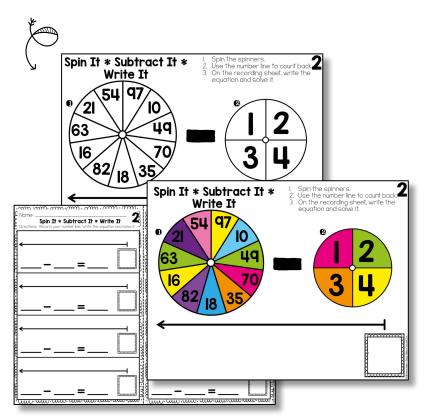
Post-Assessments

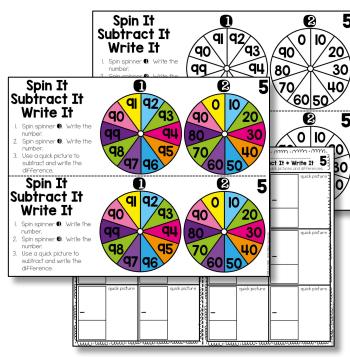


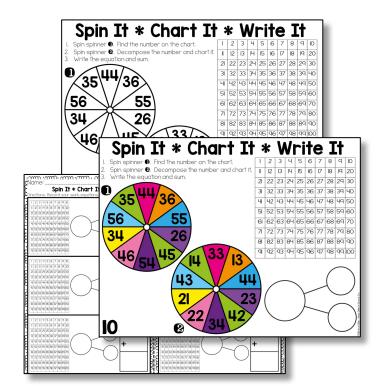


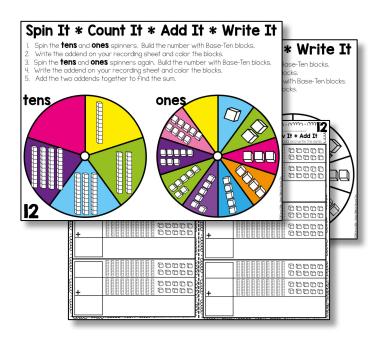
SPIN-ITS MATH STATIONS

15 Spin-Its Math Stations (all stations NOT shown)



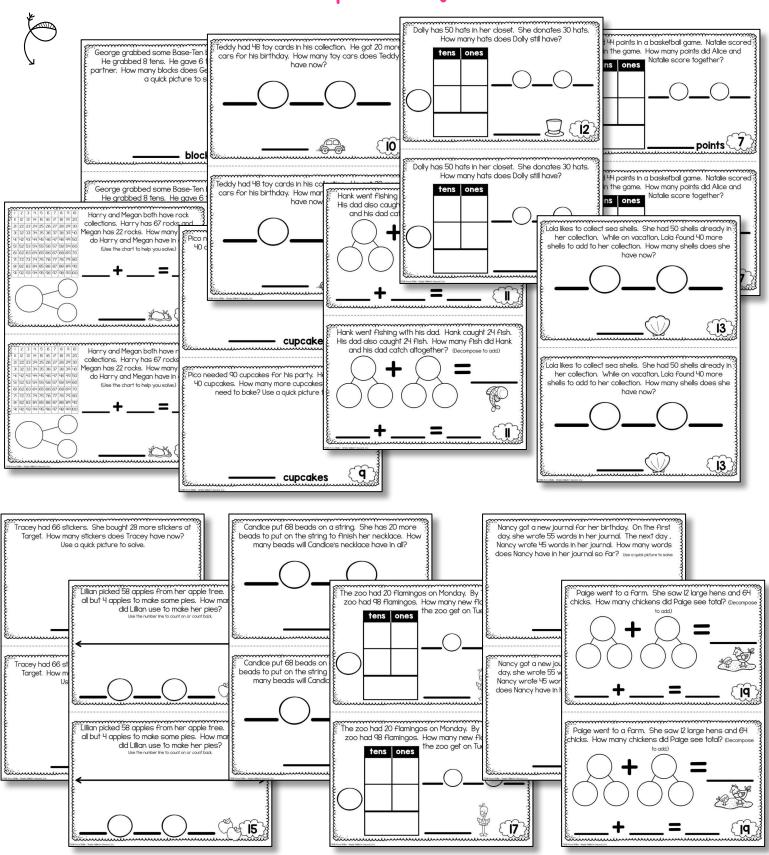




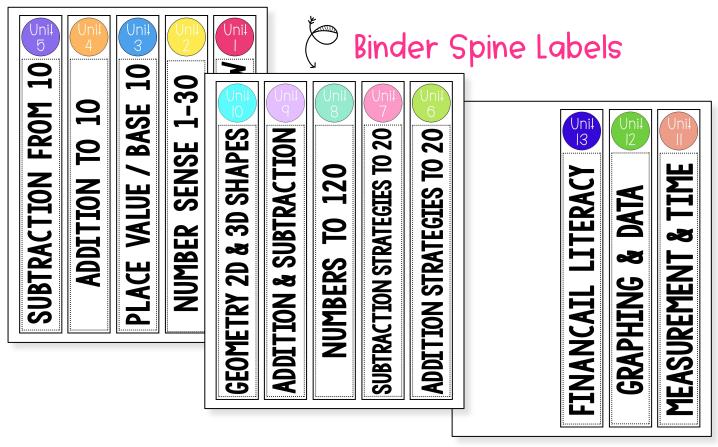


MATH JOURNALS

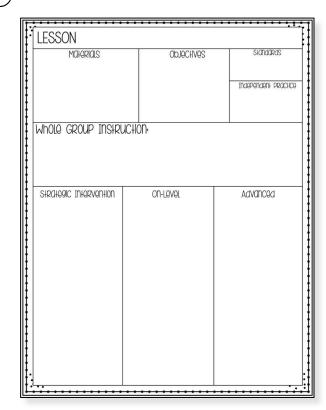
20 Math Journal Prompts (all journals NOT shown)



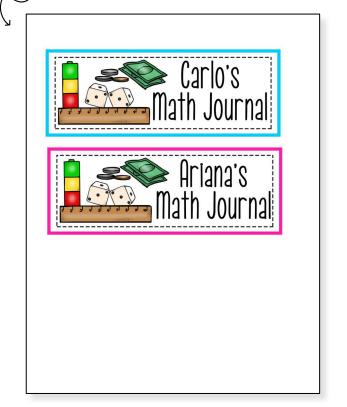
ADDITIONAL MATERIALS



Editable Lesson Plan



Editable Journal Labels



UNIT OVERVIEW

Unit Number and Number of Days	Name of Unit	Skills	Common Core Standards	Texas Standards	Florida Standards
Unit # 9 15 days	Addition and Subtraction within 100 using Place Value/ Base-Ten	Use place value (drawings and models) as a way to add and subtract without regrouping Subtract with regrouping	Use place value understanding and properties of operations to add and subtract. CCSS.Math.Content.INBT.C.4 Add within 100. including adding a two-digit number and a one-digit number, and adding a two-digit number and a multiple of 10. using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used. Understand that in adding two-digit numbers, one adds tens and tens, ones and ones; and sometimes it is necessary to compose a ten. CCSS.Math.Content.INBT.C.5 Given a two-digit number, mentally find 10 more or 10 less than the number, without having to count; explain the reasoning used. CCSS.Math.Content.INBT.C.6 Subtract multiples of 10 in the range 10-90 from multiples of 10 in the range 10-90 (positive or zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used.	(2) Number and operations. The student applies mathematical process standards to represent and compare whole numbers, the relative position and magnitude of whole numbers, and relationships within the numeration system related to place value. The student is expected to: (A) recognize instantly the quantity of structured arrangements; (B) use concrete and pictorial models to compose and decompose numbers up to 120 in more than one way as so many hundreds, so many tens, and so many ones; (C) use objects, pictures, and expanded and standard forms to represent numbers up to 120; (3) Number and operations. The student applies mathematical process standards to develop and use strategies for whole number addition and subtraction computations in order to solve problems. The student is expected to: (A) use concrete and pictorial models to determine the sum of a multiple of 10 and a one-digit number in problems up to 99;	MAFSI.NBT.3.4 Add within 100, including adding a two-digit number and a one-digit number, and adding a two-digit number, and adding a two-digit number and a multiple of 10, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used. Understand that in adding two-digit numbers, one adds tens and tens, ones and ones; and sometimes it is necessary to compose a ten