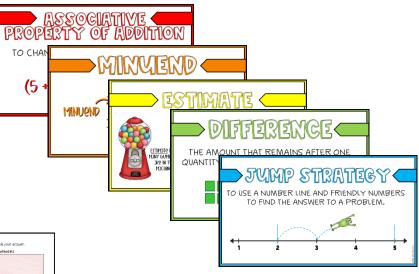
MATH WORKSHOP ADDING & SUBTRACTING

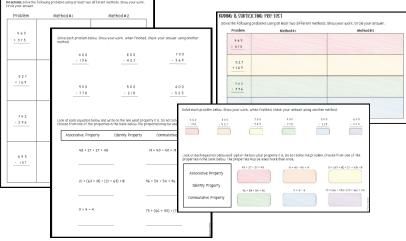


VOCABULARY CARDS

CCSS aligned vocabulary cards for use during the lessons, your word walls, and so much more. These are also included in the digital version so you can project them on your board.

INDING & SUBTRACTING PRE-TO



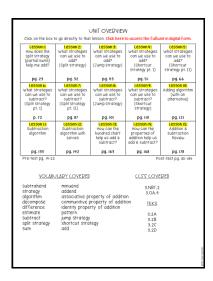


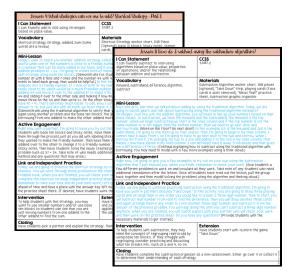
PRE-TESTS & POST TESTS

Pre-tests and Post-tests are provided so that you can determine what your students know and don't know. This also helps determine growth after the unit is complete.

UNIT OVERVIEW

A suggested unit overview and pacing is provided, though it's not necessary to follow it. This is to help make planning easy on you. It is also set up so you can just click on the lesson and it'll take you directly to it.



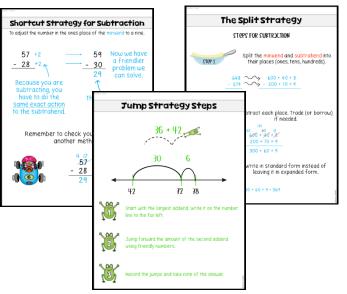


LESSON PLANS

Detailed and thorough lesson plans to help you work through the workshop model. It includes the "I Can" statement, CCSS, vocabulary, materials used, intervention ideas, and extensions.

DIGITAL VERSION

This unit includes a digital version. You can assign parts of the resource to your students whether you are at school or distance learning.



ACTIVITIES

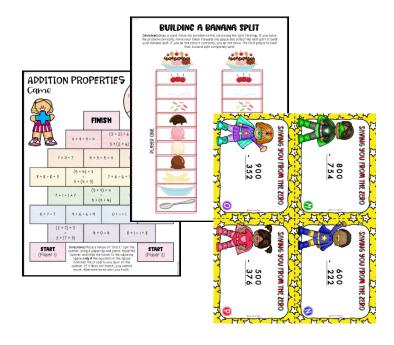
Hands-on, concrete activities that use manipulatives. Activities are created based on research and best practices. Students are engaged and enjoy math more.

			Directions: Look at each equation below. On the line below is, unite what property it is. Do not solve the problem. Choose from one of the properties in the bank below. The properties may be used more than once.		e.
0				World Bank	
ADD 177	UP8	a	Associative Property	Identity Property Cor	Coing Banangs
Bredensis Solve each addition problem below. Remember to show your work and che Frisched. Then solve the riddeballow			L) 35 + 94 = 94 + 35	2.) (36 + 72)	
(E) 832	(0) 172	(U) -			Q: why didn't the police catch the banana?
+ 171	+ 707	+ 1	3.) 18 + 0 = 18	4.) 87 + 49	$63 \rightarrow 89 \rightarrow \\ + 55 \rightarrow - + 74 \rightarrow -$
(C) 275 → 704	(W) 198 + 789	(A)	5.) 9 + 10 = 10 + 9	6.) 21 * (63 *	<u>3</u> <u>+</u> <u>w</u> → <u>+</u> <u>w</u> →
(L) 816 + 153	(R) #24 + 267	(C) 6	7.) 21 * 0 = 21	8.) (64 + 34)	701 →
0) 762 + 143	(1) 596	(A) +	9.) 0+6=6	10.) 15 + 34	
Q: HOW DOES A COW ADD?			A		+ 253 → + 275 →



ANCHOR CHARTS

Detailed anchor charts that break things down for your students to help them understand important concepts.



PRACTICE WORKSHEETS

Worksheets are provided to give students a chance to practice the newly learned skills and to work their way to mastery. This also provides you the opportunity to check for understanding. Answer keys are included.

INCLUDES COLOR AND B/W VERSIONS!