NOT SO WIMPY FULL VERR

BUNDLE

3RD GRADE MATH CURRICULM

WHOLE GROUP & SMALL GROUP
LESSON PLANS, POWERPOINTS,
PROBLEM SETS, HOMEWORK, EXIT
TICKETS, ENGAGING ACTIVITIES,
ASSESSMENTS AND MORE



Dayl	D- 0	& SUBTRA	chow al	a glance,
& Expanded Form	Number Line Addition	Day 3 Number Line Addition	Day 4 Addition with the Standard Algorith	Day 5 Addition with the
Day 6 Addition with the	Day 7		- Isalia Algorithi	m Standard Algorithm
Standard Algorithm Word Problems		Day 8 Associative Property	Day 9 Associative Property	Day 10 Review Day
Day II	Day 12			
Subtraction with a Number Line	Subtraction with a Number Line	Day 13 Subtraction with Models	Day IH Subtraction with Models	Day 15 Subtraction with the
Day 16 Subtraction with the	Day 17		33.0	Standard Algorithm
Standard Algorithm	Subtracting Across Zeros	Day 18 Subtracting Across Zeros	Day Iq Word Problems	Day 20 Review Day
Day 2	Day 22			
Relationship Between Addition and Subtraction	Patterns	Day 23 Word Problems	Day 24 PBL	Day 25 Assessment

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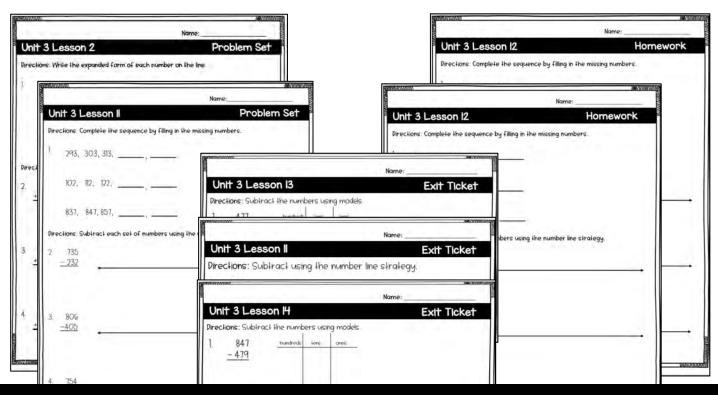
includes a pacing guide to see each unit at a glance



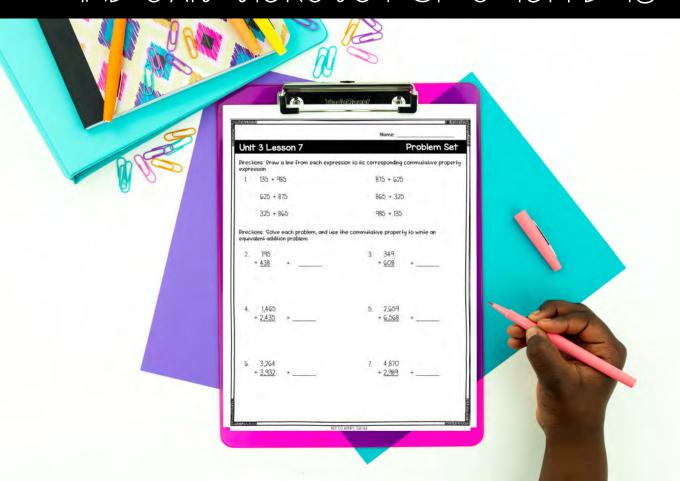
INCLUDES DAILY WHOLE GROUP LESSON PLANS WITH EVERY UNIT!



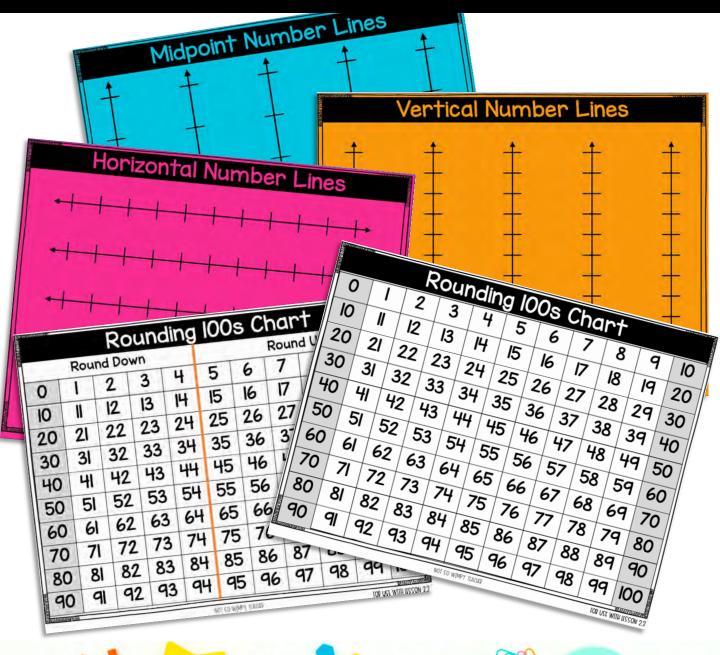
Includes daily small group/ meet with teacher lesson plans



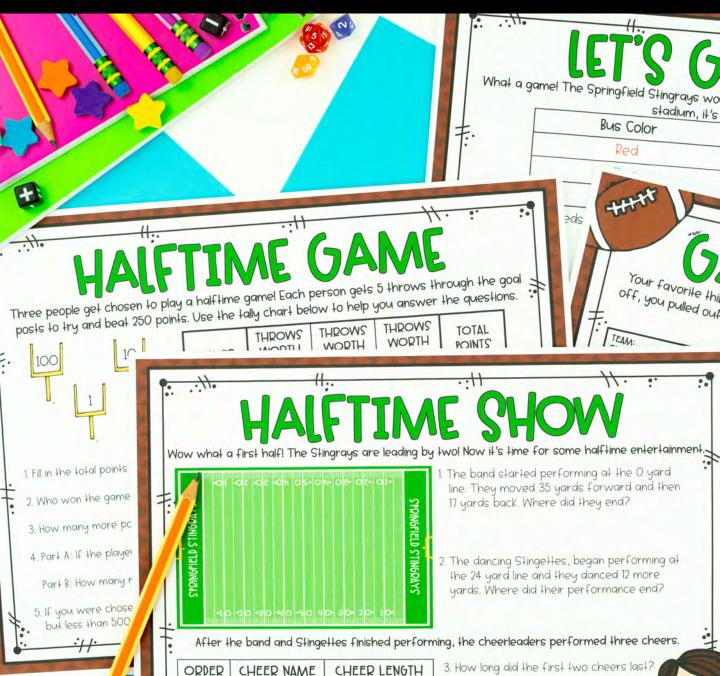
INCLUDES PROBLEM SETS, HOMEWORK, and exit tickets for each day



tools for intervention, enrichment, and scaffolding students to mastery



Fun and engaging end of the unit project based learning review activities included



75 seconds

163 seconds

4. If all three cheer routines lasted 300

the third cheer last?

seconds in total, how many seconds did

T-E-A-M

Go, Stingrays!

Get Excited!

2

3

3.21 Related Facts

l can explain the relation between addition

Fact Fluency

Subtraction within 20

$$20 - 15 =$$

Related Facts

Turn and Talk!

What do you notice about the related between addition and subtract

82

15

- 6

Related Facts

Using the fact we solved earlier, write a related addition fact.

Related Facts

Using the fact we solved write a related subtract

Centers

Exit Ticket

Directions: Solve each problem. Write a related fact beside the problem.

MON.	TUES.	WED.	THURS.
Meel lhe Teacher	Independent	Meel the Teacher	Independent
Technology	Math Facts	Technology	Math Facts
Independent	Meel lhe Teacher	Independent	Meel the Teacher
Math Facts	Technology	Math Facts	Technology
Technology	Math Facts	Technology	Math Facts
Meel the Teacher	Independen+	Meel the Teacher	Independent
Math Facts	Technology	Math Facts	Technology
Independent	Meel the Teacher	Independent	Meel lhe Teacher

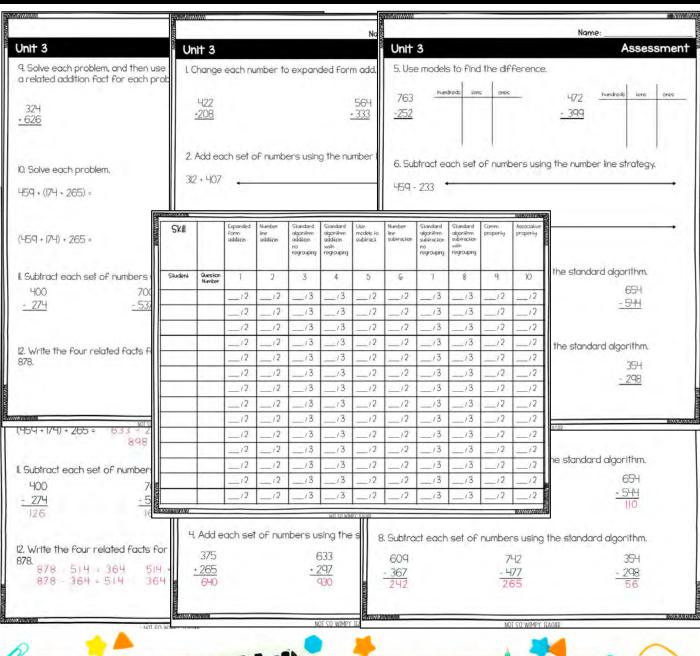
INCLUDES DAILY POWERPOINTS FOR teaching each math skill.



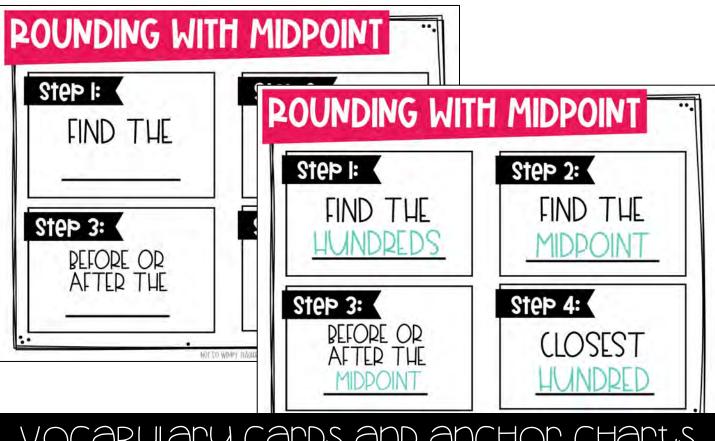
games and scoots are included for end of the unit review



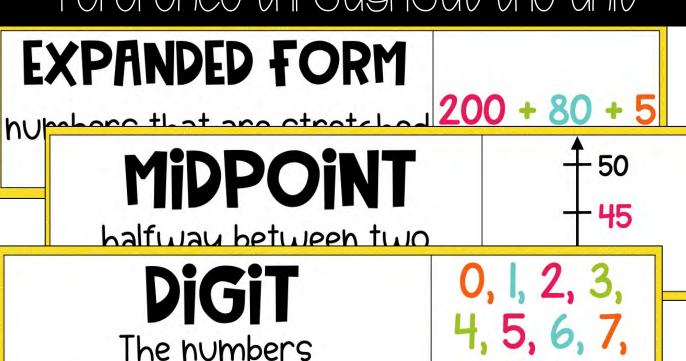
Includes pre- and post-assessments, answer keys and rubrics for tracking student progress





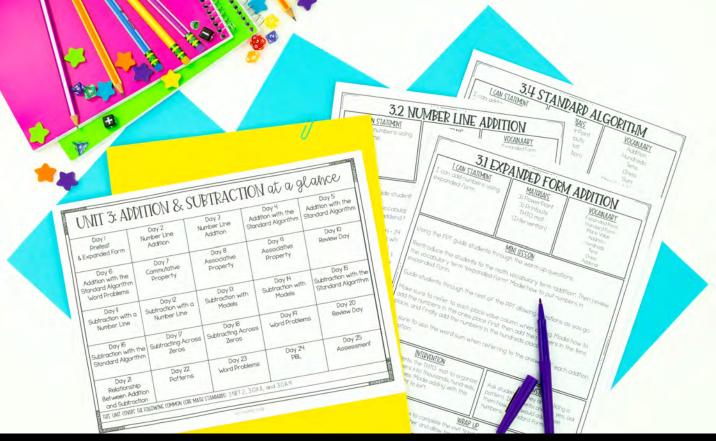


VOCABULARY CARDS AND ANCHOR CHARTS
FOR tEACHER AND STUDENTS TO
REFERENCE THROUGHOUT THE UNIT



NOT SO WIMPY TEACUED

0,1,2,3,4,5,6,7,8,9



each day of math is fully planned for you with all the tools you'll need!



UNIT 1: BACK TO SCHOOL at a glance

Day I	Day 2	Day 3	Day 4	Day 5
Math About Me and Mystery Puzzle	Telling Time- Clock Schedule Builder	Fact Family Friends	Skip Counting	Place Value

UNIT 2: PLACE VALUE at a glance

Day I Pretest & Place Value Forms	Day 2 Find the Tens	Day 3 Rounding to the nearest 10	Day 4 Rounding to the nearest 10	Day 5 Rounding to the nearest 10
Day 6 Find the Hundreds	Day 7 Rounding to the Nearest 100	Day 8 Rounding to the Nearest 100	Day 9 Review with Scoot or Board Game	Day 10 Assessment

THIS UNIT (OVERS THE FOLLOWING COMMON (ORE MATH STANDARD: 3.NBT.1

UNIT 3: ADDITION & SUBTRACTION at a glance

	Day I Pretest	Day 2 Number Line	Day 3 Number Line Addition	Day 4 Addition with the	Day 5 Addition with the
	& Expanded Form	Addition	Addition	Standard Algorithm	Standard Algorithm
	Day 6	Day 7	Day 8	Day 9	Day 10
	Addition with the Standard Algorithm Word Problems	Commutative Property	Associative Property	Associative Property	Review Day
	Day II Subtraction with a Number Line	Day I2 Subtraction with a Number Line	Day 13 Subtraction with Models	Day I4 Subtraction with Models	Day 15 Subtraction with the Standard Algorithm
	Day l6	Day 17	Day 18	Day 19	Day 20
	Subtraction with the Standard Algorithm	Subtracting Across Zeros	Subtracting Across Zeros	Word Problems	Review Day
	Day 2l	Day 22	Day 23	Day 24	Day 25
€	Relationship Between Addition and Subtraction	Patterns	Word Problems	PBL	Assessment
N				I.	I.

THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 3.NBT.2, 3.OA.8, and 3.OA.9

MMMMMMM

UNIT 4: MULTIPLICATION at a glance

		_	
Day 2 Repeated Addition	Day 3 Equal Groups	Day 4 Equal Groups	Day 5 Repeated Addition & Equal Groups
Day 7	Day 8	Day 9	Day 10
Arrays	Arrays	Number Lines	Number Lines
Day I2	Day 13	Day IH	Day 15
Patterns	Commutative Property	Associative Property	Associative Property
Day 17	Day 18	Day I9	Day 20
Word Problems	Word Problems	Review	Assessment
	Repeated Addition Day 7 Arrays Day 12 Patterns Day 17	Repeated Addition Equal Groups Day 7 Arrays Day 12 Patterns Day 13 Commutative Property Day 17 Word Problems Equal Groups	Day 2 Repeated Addition Day 3 Equal Groups Day 7 Arrays Day 8 Arrays Day 9 Number Lines Day 12 Patterns Day 13 Commutative Property Day 17 Word Problems Day 18 Word Problems Day 19 Review

THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 3.NBT.3, 3.OA.1, 3.OA.3. 3.OA.4, 3.OA.5, 3.OA.7, 3.OA.8, 3.OA.9

UNIT 5: DIVISION at a glance

Day I	Day 2	Day 3	Day 4	Day 5
Preassessment &	Equal Groups	Repeated Subtraction	Repeated Subtraction	Tape Diagrams
Equal Groups				
Day 6	Day 7	Day 8	Day 9	Day 10
Tape Diagrams	Arrays	Arrays	Division as	Review
			Multiplication	
Day II	Day I2	Day 13	Day IH	Day 15
Fact Families	Missing Factor	Missing Factor	Missing Divisor	Missing Divisor
Day 16	Day 17	Day 18	Day 19	Day 20
Division Word	I and 2 Step Word	I and 2 Step Word	PBL	Assessment
Problems	Problems	Problems		
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THIS UNIT (OVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 3.NBT.3, 3.OA.1, 3.OA.3. 3.OA.4, 3.OA.5, 3.OA.7, 3.OA.8, 3.OA.9

UNIT 6: AREA & PERIMETER at a glance

5				
Day I	Day 2	Day 3	Day 4	Day 5
Polygons	Quadrilaterals	Quadrilaterals	Area	Area
Day 6	Day 7	Day 8	Day 9	Day 10
Area	Distributive Property	Distributive Property	Distributive Property	Review
Day II	Day I2	Day 13	Day IH	Day 15
Perimeter	Perimeter	Rectilinear Shapes	Rectilinear Shapes	Rectilinear Shapes
Day l6	Day 17	Day 18	Day 19	Day 20
Word Problems	Word Problems	Word Problems	PBL	Assessment
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THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 3.G.1, 3.MD.5, 3.MD.6, 3.MD.7, 3.MD.8, 3.OA.B.5

UNIT 7: FRACTIONS at a glance

Day 5
Fractions on Number Lines
Day 10 Fractions Greater than One
Day 15 Whole Number Fractions on a Number Line
Day 20 Equivalent Fractions on a Number Line
Day 25 Comparing by Same Numerator
Day 30 Assessment
Fi V

THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 3.NF.1, 3.NF.2a, 3.NF.2b, 3.NF.3a, 3.NF.3b, 3.NF.3c, and 3.NF.3d

UNIT 8: MEASUREMENT at a glance

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Dayl	Day 2	Day 3	Day 4	Day 5
Pre-assessment and Telling Time to the Half	Telling Time to the Quarter Hour	Telling Time to the Quarter Hour	Telling Time to the Five Minutes	Telling Time to the Five Minutes
Hour				
Day 6	Day 7	Day 8	Day 9	Day 10
Telling Time to the Minute	Telling Time to the Minute	Elapsed Time	Elapsed Time	Elapsed Time
Day II	Day I2	Day 13	Day IH	Day 15
Telling Time Word	Telling Time Word	Telling Time Word	Review Day	Measuring Mass with
Problems	Problems	Problems		Kilograms and Grams
Day 16	Day 17	Day 18	Day 19	Day 20
Measuring Mass with	Measuring Volume with	ı		Mass and Volume
Kilograms and Grams	Liters and Milliliters	Liters and Milliliters	Word Problems	Word Problems
Day 21	Day 22	Day 23	Day 24	Day 25
Measurement to the	Measurement to the	Measurement to the	Review Day	Assessment
Nearest Inch	Nearest Half Inch	Nearest Quarter Inch		
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THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 3.MD.A.1, 3.MD.A.2, and 3.MD.B.4

UNIT 9: DATA at a glance

Day I Pre-Assessment and Picture Graphs	Day 2 Picture Graphs	Day 3 Bar Graphs	Day 4 Bar Graphs	Day 5 Line Plots
Day 6	Day 7	Day 8	Day 9	Day 10
Line Plots	Line Plots	Review Day	PBL Activity	Assessment

THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 3,MD.B.3 and 3,MD.B.4

UNIT 10: REVIEW at a glance

³				
Day I	Day 2	Day 3	Day 4	Day 5
Rounding	Addition	Subtraction	Multiplication	Division
Day 6	Day 7	Day 8	Day 9	Day 10
Division	Distributive	Multiplication	Area and	Area and
	Property	Properties	Perimeter	Perimeter
	D 10	D 12	D	5 15
Day II	Day 12	Day 13	Day IH	Day 15
Two Step Word	Fractions	Fractions	Measurement	Escape Room
Problems				Review