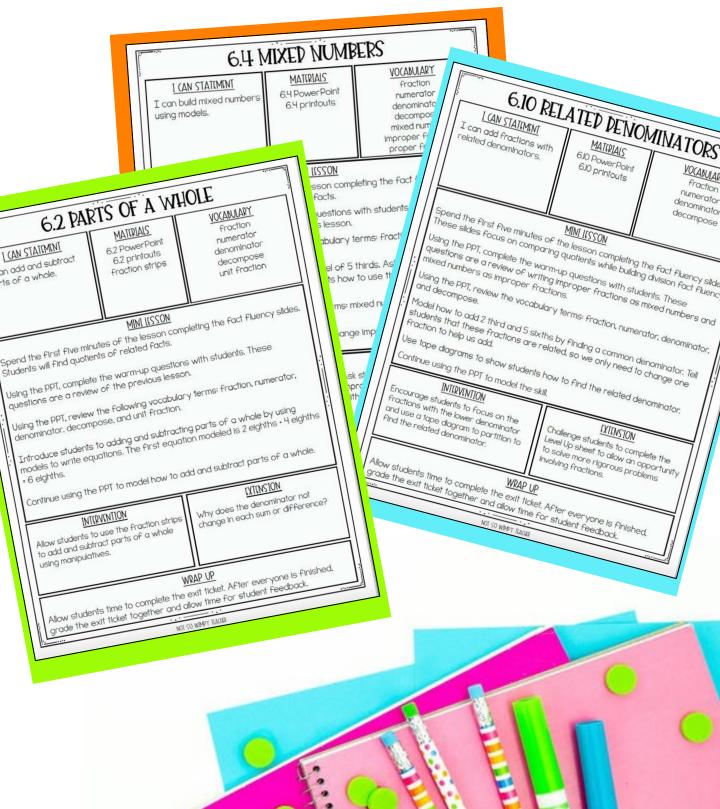


••••••••••••••••••••••••••••••••••••••	OPERATION			
Day I Ecompose Fraction Day 6 Nixed Numbers / Iproper Fractions	Day 7 Adding Fractions:	S WITH FRA Day 3 Adding & Subtracting Fractions: Like Denominators Day 8 Subtracting Fractions:	Improper Fraction	Mixed Numbers / Improper Fraction
Day II tracting Fractions: ted Denominators Day 16	Mixed Numbers Day 12 Adding/Subtracting Fractions: Related Denominators	Day 13 Review	Adding and Subtractin Mixed Numbers Day IH Adding Fractions: Associative Property	Related Denominator: Day 15 Adding Mixed Numb
tiplying Whole ers & Fractions Day 21 rd Problems	Day 17 Multiplying Whole Numbers & Fractions Day 22 Word Proble	Day 18 Multiplying Whole Numbers & Fractions Day 23	Day Iq Multiplying Whole & Mixed Numbers	Day 20 Multiplying Whole & Mixed Numbers
	Word Problems	Word Problems	Day 24 Review	

#### Includes a pacing guide to see YOUR ENTIRE WEEK at a glance

NOT SO WIMPY TEACHER

# Includes whole group lesson plans!





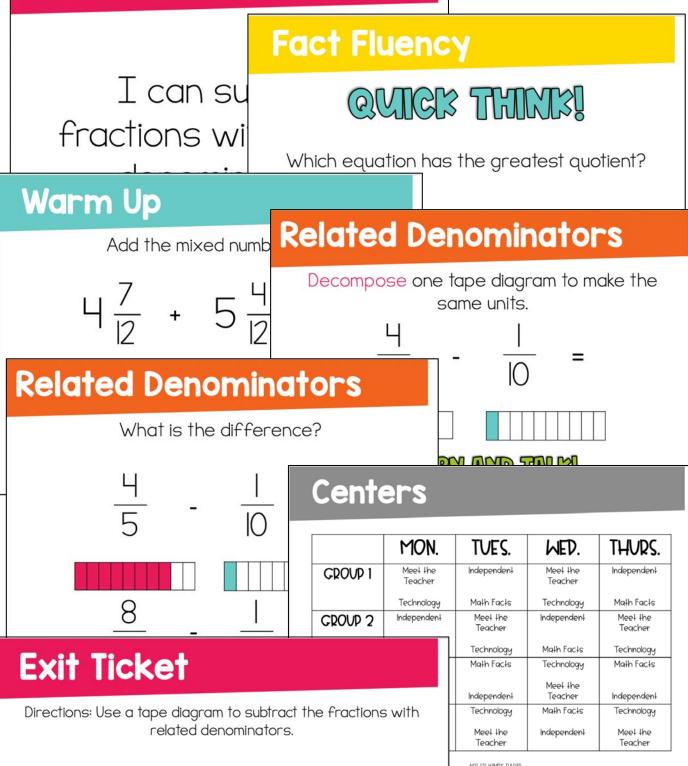
#### NCLUDES SMALL GROUP/ MEET WIT TEACHER LESSON PLANS

		Name		
Directi	ons: Use	e a number bond to decompose the fraction into the	e product of a whole Directions: Use a number band to decompose the fraction into the product of	a whole
numbe	r by a u	nit fraction.		
	Un	It 6 Lesson 8	Problem Set Unit 6 Lesson 8 Problem Set	WWWW
		ctions: Solve each problem. Write the difference on		
	L	$6\frac{2}{3} - 2\frac{1}{3} =$	Names	-
Directi numbe	2.	$q \frac{7}{10} - 4 \frac{3}{10} =$	Directions: Solve each problem. Write the difference on the line. Draw models <b>IF needed</b> .	whole
			$L = 5 \frac{6}{8} - 3 \frac{4}{8} = $	
	3.	12 <u>8</u> -7 <u>4</u> =	Marcana and Andrea and Andre	
Directi a unit	ч	15 <u>6</u> - 12 <u>2</u> =	Unit 6 Lesson 10 Exit Ticket	number by
5.		5727	Directions: Use a tape diagram to add the Fractions with related denominators.	
	5.	4 2 - 2 3 =	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
				WARMAN AND AND A STATE
	6.	Nessie poured 8 and 2 thirds cups of the end of the day, there were 3 and		

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

	Unit 6 Lesson 6	None: Homework	
Alles I	Directions Draw models to change each $l = \frac{2}{3} = \frac{5}{3}$	ich mixed number to an improper fraction. 2. $2 \frac{4}{5} = \Box$	
	3. 2 <u> </u> =	ч ч <u>з</u> =	
	5. $6\frac{2}{5} = \Box$	6. $3\frac{3}{10} =$	

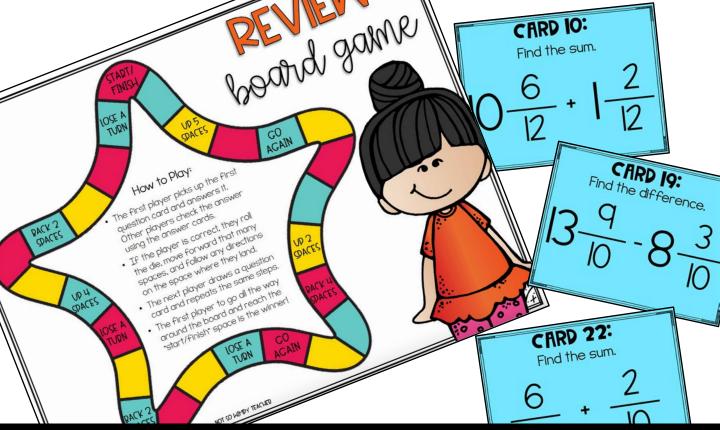




## INCLUDES DAILY POWERPOINTS FOR teaching Math Skills.



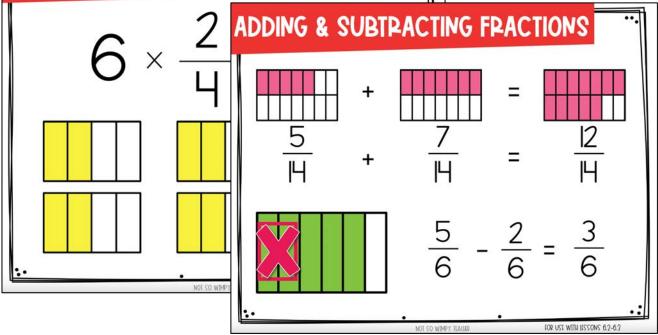
## JAMES AND LASK CARDS ARE INCLUDED FOR END OF UNIT REVIEW





INCLUDES PRE- AND POST-ASSESSMENTS, ANSWER KEYS AND A RUBRIC FOR TRACKING STUDENT PROGRESS

#### MULTIPLYING FRACTIONS



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

