NOT SO WIMPY UNIT 5: DIVISION

3RD GRADE MATH CURRICULM

20 DAYS OF LESSON PLANS,
POWERPOINTS, PROBLEM SETS,
EXIT TICKETS, ASSESSMENTS,
GAMES, TASK CARDS, PROJECTBASED LEARNING & MORE!

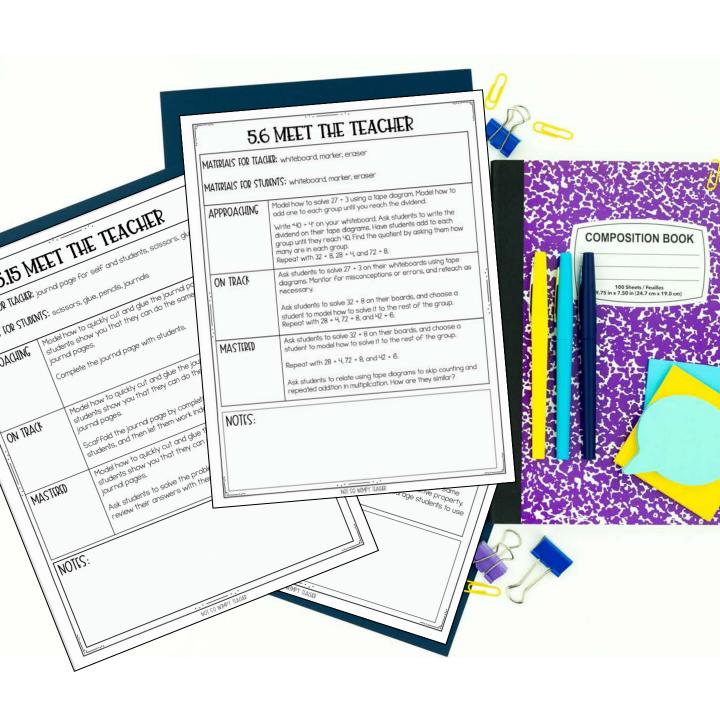


Day I Preassessm Equal Grou	nent &	UNIT 5: [Day 2 Equal Groups	Providence of the providence o	a glance	Million
Day 6		Day 7	Repeated Subtraction	Day 4 Repeated Subtraction	Day 5 Tape Diagrams
Day II Fact Families		Arrays Day 12	Day 8 Arrays	Day q Division as Multiplication	Day 10 Review
Day 16		Missing Factor Day 17	Day I3 Missing Factor	Day IH Missing Divisor	Day 15 Missing Divisor
Division Word Problems	'	and 2 Step Word Problems	Day 18 I and 2 Step Word Problems	Day IQ PBL	Day 20 Assessment
Notes:	MOMINE ((MMON (ORE MATH STAND)	ARDS: 3.NBT.3, 3.OA.1, 3.OA.3. 3.1	OA.4, 3.OA.5, 3.OA.7, 3.OA.8,	3.OA.9

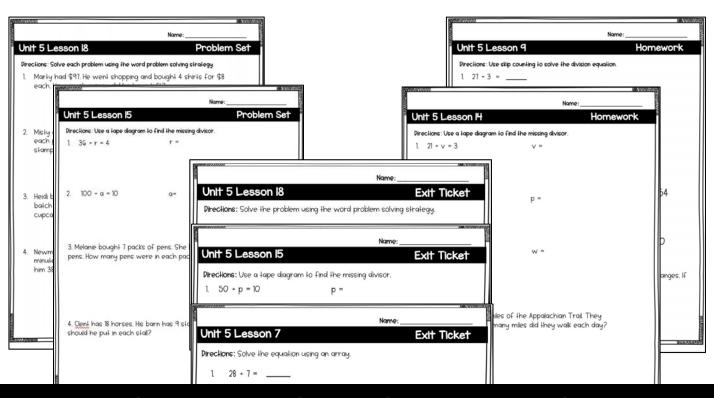
Includes a pacing guide to see all Four weeks at a glance



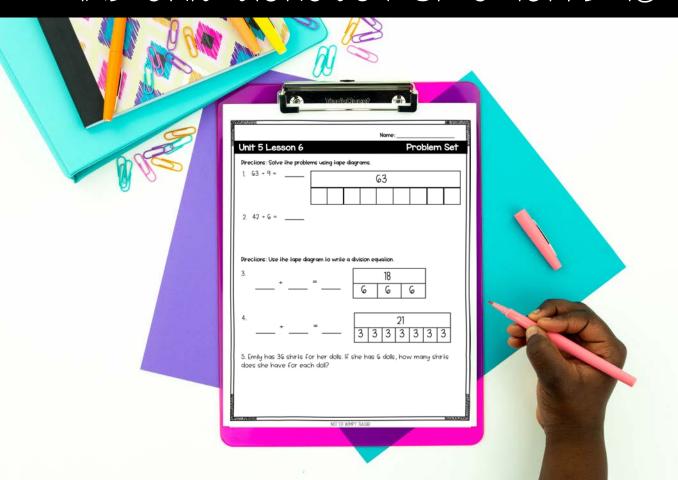
INCLUDES 20 DAYS OF WHOLE GROUP LESSON PLANS!



Includes small group/ meet with teacher lesson plans



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



5.4 Repeated Subtraction

Fact Fluency

can use reper + & - within 20

subtraction to s

Use the ten frames to add and subtract within 20.

Repeated Subtraction

Use repeated subtraction to find the quotient.

$$42 \div 6 =$$

Repeated Subtraction

Vocabulary Review:

Repeated Subtraction

How many times did we have to to reach zero?

36 ÷ 6

36 - 6 = 30

15	÷ 3	= 5
†	†	1
i	i	i

Centers

	MON.	TUES.	WED.	THURS.
GROUP 1	Meel the Teacher	Independent	Meel lhe Teacher	Independent
	Technology	Math Facts	Technology	Math Facts
	Independent	Meel the Teacher	Independent	Meel the Teacher
n.	Math Facts	Technology	Math Facts	Technology
	Technology	Math Facts	Technology	Math Facts
	Meel the Teacher	Independent	Meel the Teacher	Independent
	Math Facts	Technology	Math Facts	Technology
he	Independent	Meel the Teacher	Independent	Meel the Teacher

Exit Ticket

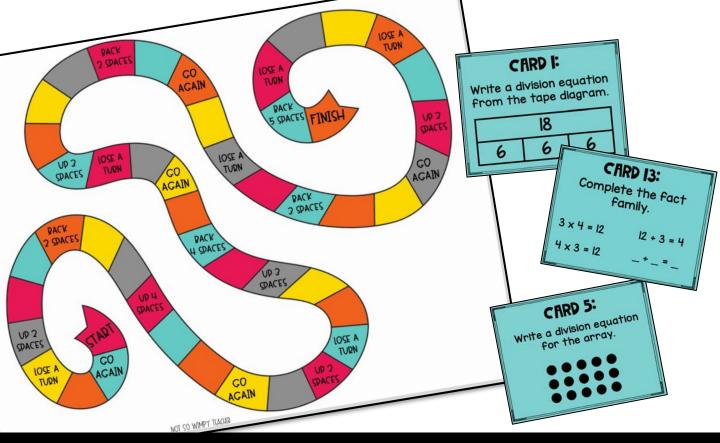
Directions: Solve the equation using repeated subtraction

Directions: Write the division equation that represents th repeated subtraction sentences.

$$16 - 8 = 8$$

 $8 - 8 = 0$

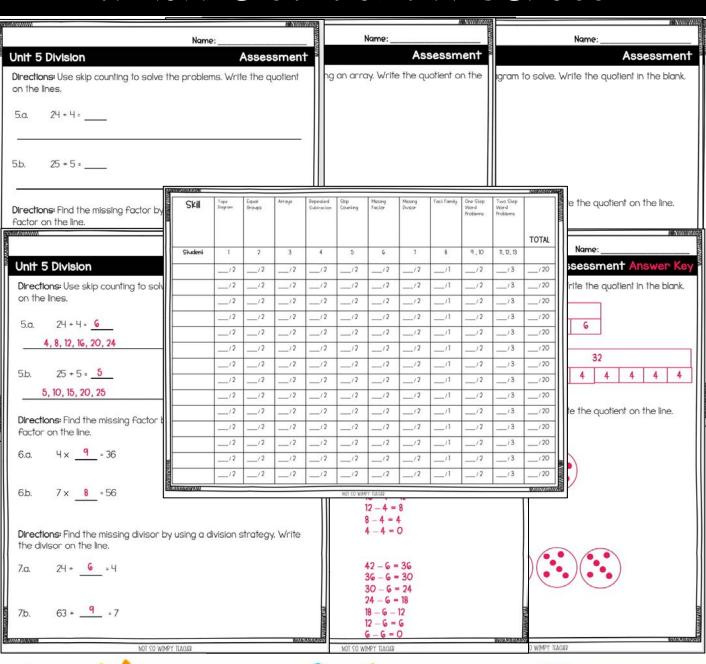
Includes daily powerpoints for Paching Math Skills.



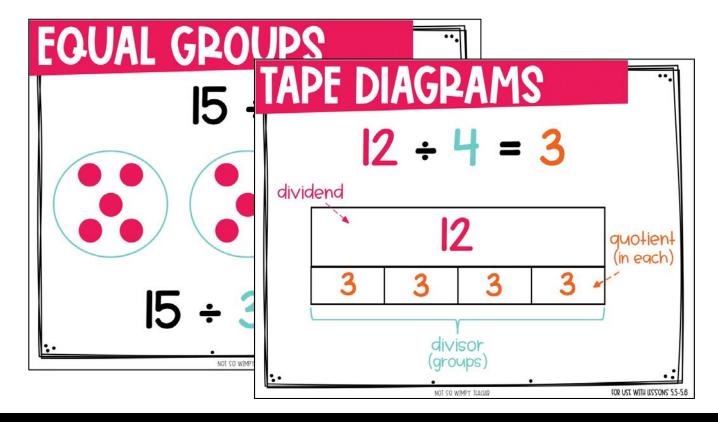
a game and scoot are included for the end of unit review



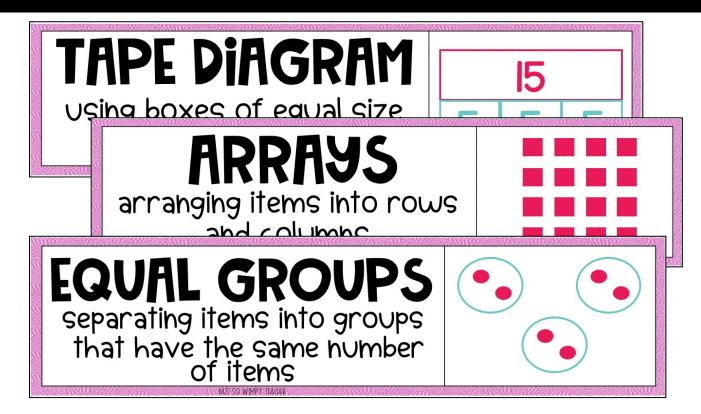
Includes pre- and post-assessments, answer keys and a rubric for tracking student progress







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





a project-based learning for students to review the standards in a fun and engaging way



