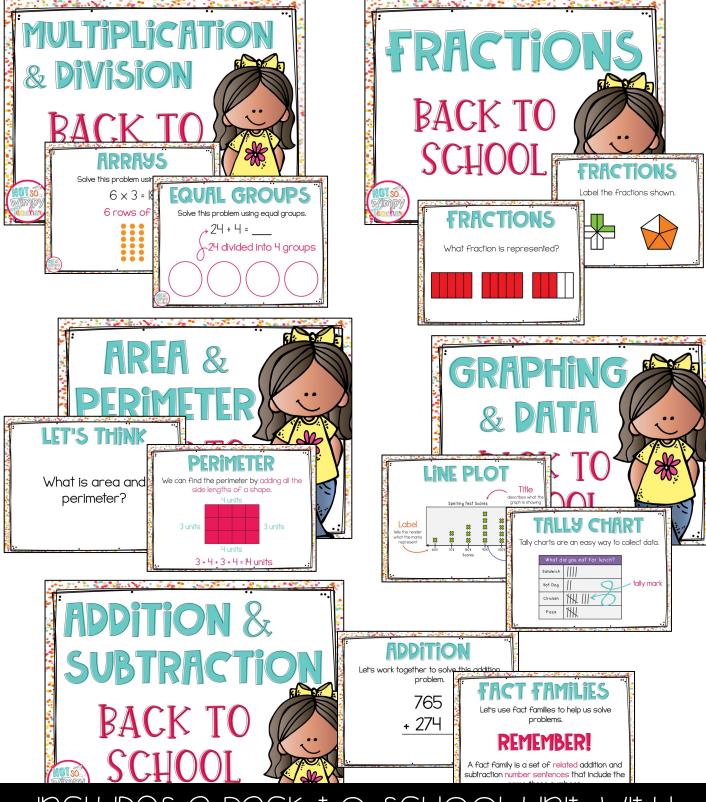
NOT SO WIMPY FULL SEAR

BUNDLE

4th GRADE MATH CURRICULUM

AN ENTIRE YEAR OF MATH LESSON PLANS, POWERPOINTS, ACTIVITIES. ASSESSMENTS & MORE





INCLUDES A BACK-TO-SCHOOL UNIT WITH POWERPOINTS & ACTIVITIES FOR REVIEWING MATH SKILLS.

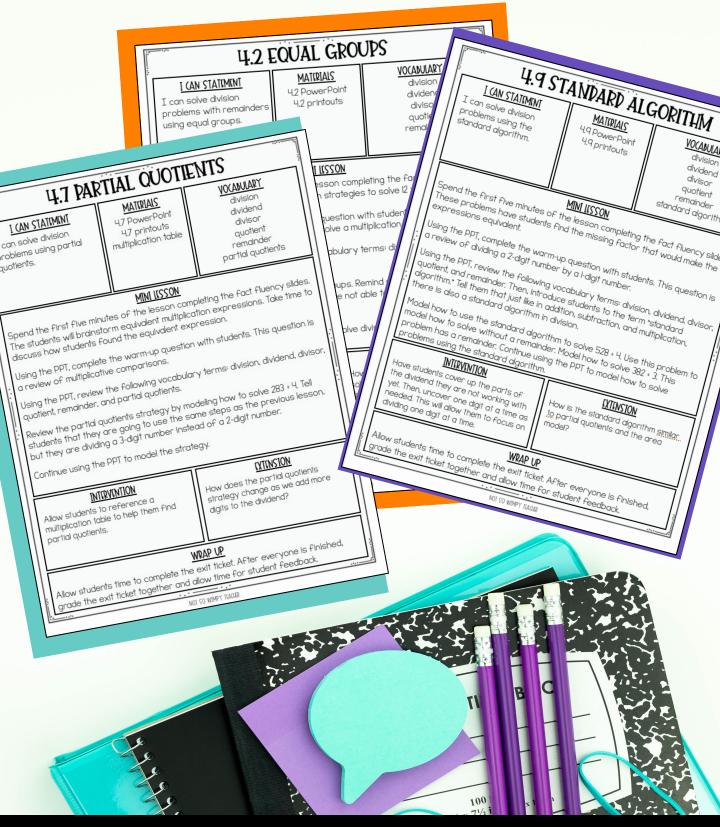


	UNIT 2: PLAC	EVAILIE AN	NTIO I			
ľ	Dayl	E MILOE, AV	ИПОN, AND	SUBTRACTION	Vat a al	MMMMM
	ONIT 2: PLAC Day I Number Forms	Day 2 Digit Values	Day 3	21210110	y w a ge	Mce

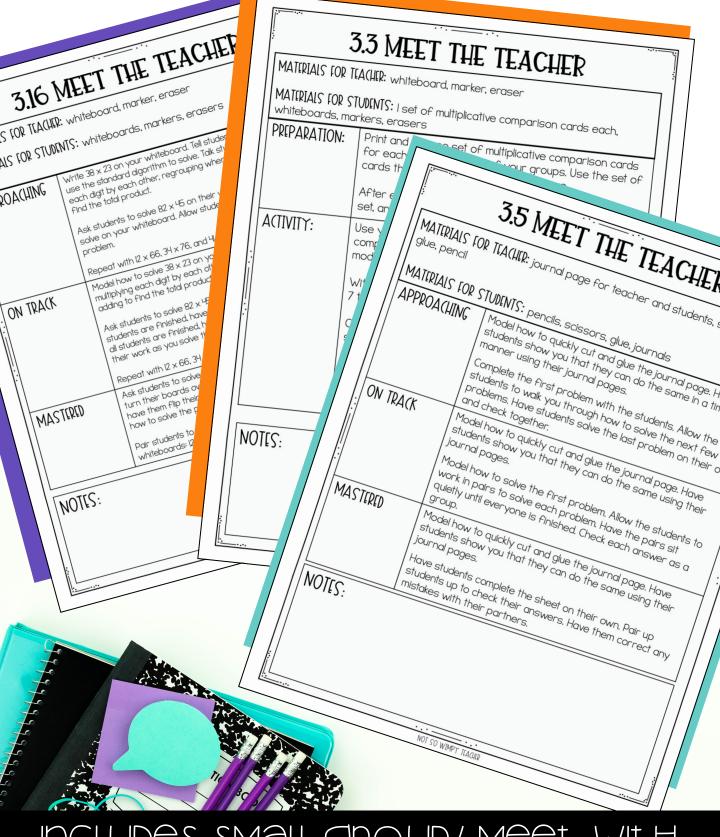
ш		- ECL, AVI	MILON, AND CE	DTDICTIO	MMM/W
	Day I Number Forms	Day 2 Digit Values	Day 3 Comparing Numbers	Day 4 Rounding	at a glance Day 5 Rounding
	Day 6 Addition Standard Algorithm	Day 7 Addition Standard Algorithm	Day 8 Addition Give and Take	Day q Addition Give and Take	Day 10 Review
	Day II Subtraction Standard Algorithm Day I6		Day 13 Subtraction Constant Differences	Day IH Subtraction Constant Differences	Day 15
ТИІ	Number Þatterns	Day 17 Multistep Word Problems	Day 18 Multistep Word Problems RDS: 4.NBT.1, 4.NBT.2, 4.NBT.2	Day IQ PBL	Day 20 Assessment
No	otes:	COMMON CORE MATH STANDA	RDS: 4.NBT.1, 4.NBT.2, 4.NBT.2	415	

OVERS THE FOLLOWING COMMON (ORE MATH STANDARDS: 4.NBT.1, 4.NBT.2, 4.NBT.3, 4.NBT.4, 4.OA.3, and 4.OA.5 Notes:

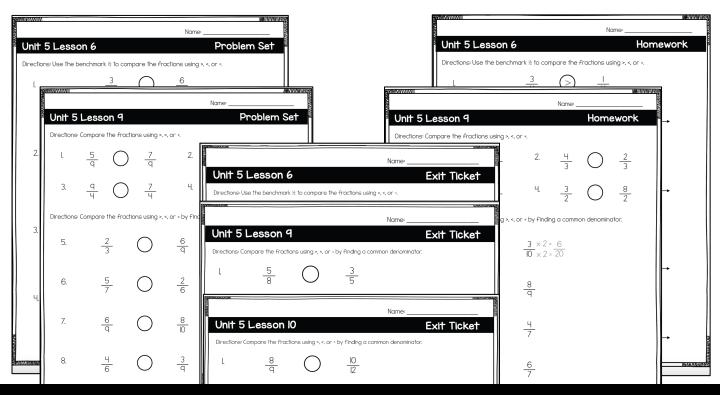
Includes a pacing guide to see your entire week at a glance



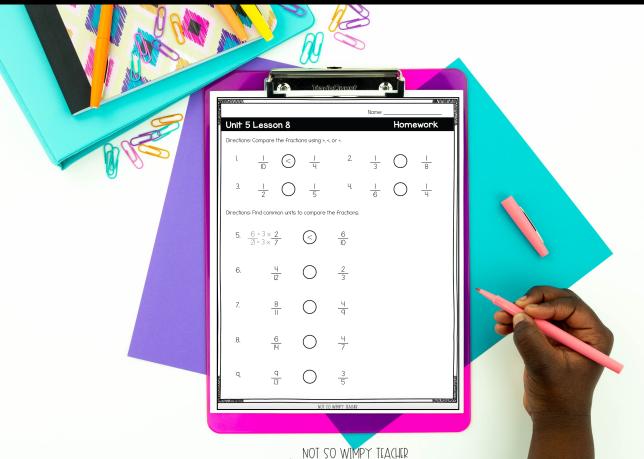
Includes whole group lesson plans!



Includes small group/ Meet with teacher lesson plans



INCLUDES PROBLEM SETS, HOMEWORK, D EXIT TICKETS FOR EACH DAY



3.8 Partial Products

I can multiply I a 4-diait numbers

Fact Fluency

SPEED ROUND

Partial Products

Vocabulary Review:

Multiplication: to add e quantities

Partial Products

Vocabulary Review:

Partial products: parts of an

Partial Products

Write the partial products.

3 × 4,034 = ___

r to a multiplication
problem

thousands hundreds tens one

Centers

	MON.	TUES.	WED.	THURS.
GROUP 1	Meel Ihe Teacher	Independent	Meel the Teacher	Independent
	Technology	Math Facts	Technology	Math Facts
CBOND 3	Independent	Meel the Teacher	Independent	Meel the Teacher
	Math Facts	Technology	Math Facts	Technology
CBOND 3	Technology	Math Facts	Technology	Math Facts
	Meel lhe Teacher	Independent	Meel the Teacher	Independent
CROND 1	Math Facts	Technology	Math Facts	Technology
	Independen+	Meel the Teacher	Independent	Meel lhe Teacher

NOT SO WIMPY TEACHER

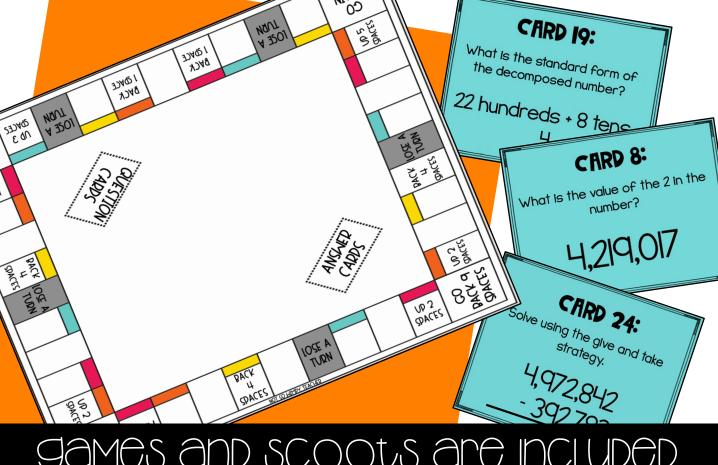
Exit Ticket

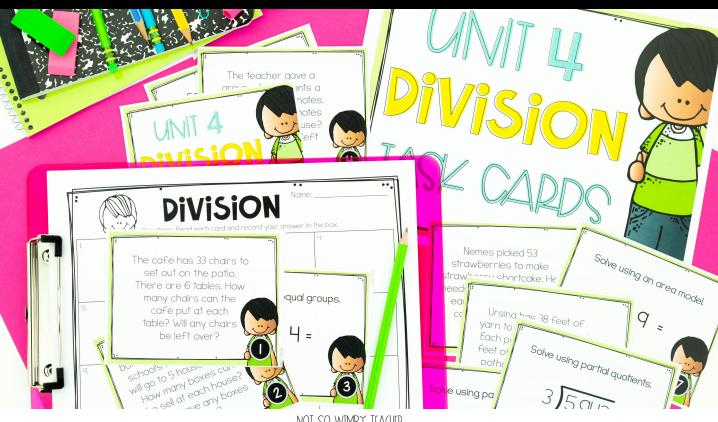
Directions: Use the place value chart to solve the problem using

l. 6 x 3,285 =

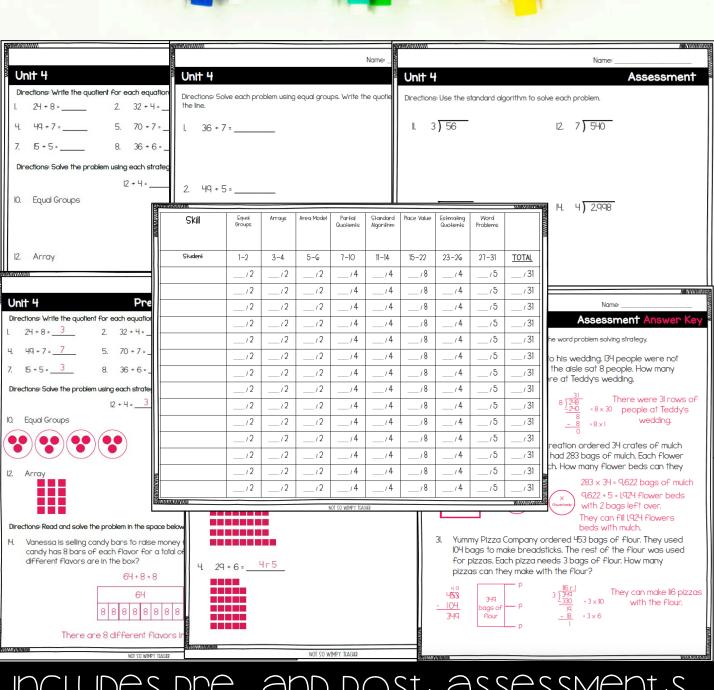
thousands	hundreds	tens	ones

Includes dally powerpoints for teaching Math skills.

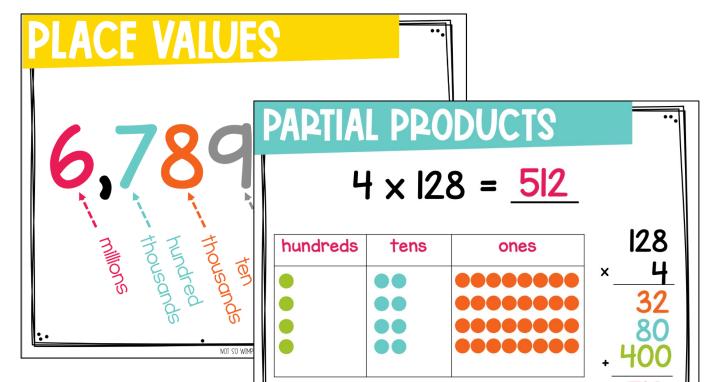




NOT SO WIMPY TEACHER



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 for each unit

 4×1 hundreds 4×2 tens

PLACE VALUE

tens

STANDARD ALGORITHM

42

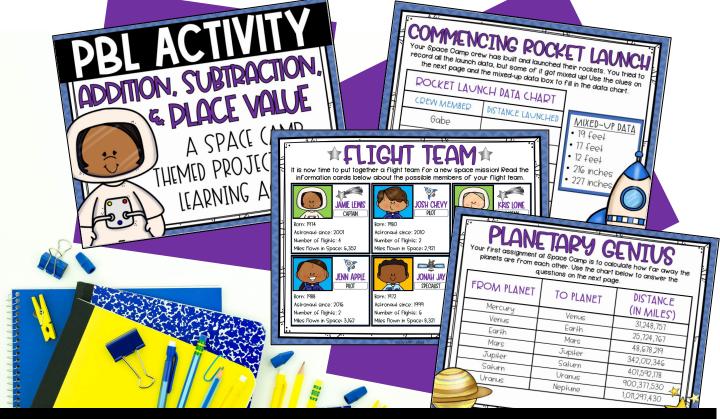
the common step-by-step

ESTIMATE

when we roughly calculate a number a burger and fries cost about \$10





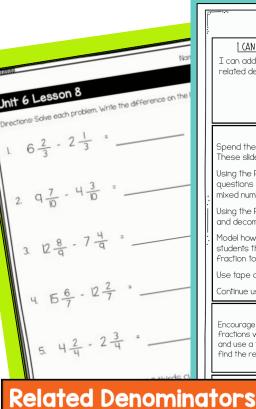


Project-Based Learning For Students to review the standards in a Fun and engaging way





INCLUDES A SPECIAL MUSEUM-THEMED ESCAPE POOM ACTIVITY (PPINT & DISITAL)



6.10 RELATED DENOMINATORS

I (AN STATEMENT

I can add fractions with related denominators.

6.10 PowerPoint 6.10 printouts

fraction numerator denominator decompose

MINI LESSON

Spend the first five minutes of the lesson completing the fact fluency slides. These slides focus on comparing quotients while building division fact fluency.

Using the PPT, complete the warm-up questions with students. These questions are a review of writing improper fractions as mixed numbers and mixed numbers as improper fractions.

Using the PPT, review the vocabulary terms: fraction, numerator, denominator,

Model how to add 2 third and 5 sixths by finding a common denominator. Tell students that these fractions are related, so we only need to change one fraction to help us add.

Use tape diagrams to show students how to find the related denominator.

Continue using the PPT to model the skill.

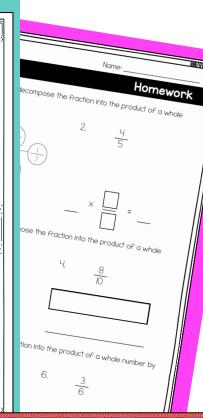
INTERVENTION

Encourage students to focus on the fractions with the lower denominator and use a tape diagram to partition to find the related denominator.

NOISNITKI

Challenge students to complete the Level Up sheet to allow an opportunity to solve more rigorous problems involvina fractions.

mplete the exit ticket. After everyone is finished



What is the difference?

Related Denominators

Decompose one tape diagram to make same units.

$$\frac{4}{5}$$
 - $\frac{1}{10}$ =

DENOMINATOR

ASSOCIATIVE PROPERTY

grouping the addends without changing the sum

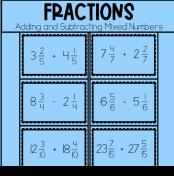


D NUMBER

er and proper

FRACTION STRIPS									
$\frac{1}{2}$ $\frac{1}{2}$									
1/3				1 1 3					
<u> </u>		1 4		1	<u>-</u> -			- 4	
<u> </u> <u> </u> <u> </u> 5		<u>1</u>		-	5		<u> </u>		<u> </u> 5

Directions: Cut along the scissor lines. Glue the flaps into a journal. Under



Multiplication Table 2 q 4 6 10 14 18 q 10 15 20 25 30 35 12 18 24 36 42 30 28 35 56 63 72 16 24 40 48 56 64 q 18 27 36 45 54 63 72 8

ACH DAY OF MATH IS FULLY PLANNOL YOU WITH ALL THE TOOLS YOU'LL NEED!