NOT SO WIMPY

UNIT 10:
END OF THE YEAR MATH REVIEW

3RD GRADE MATH CURRICULUM

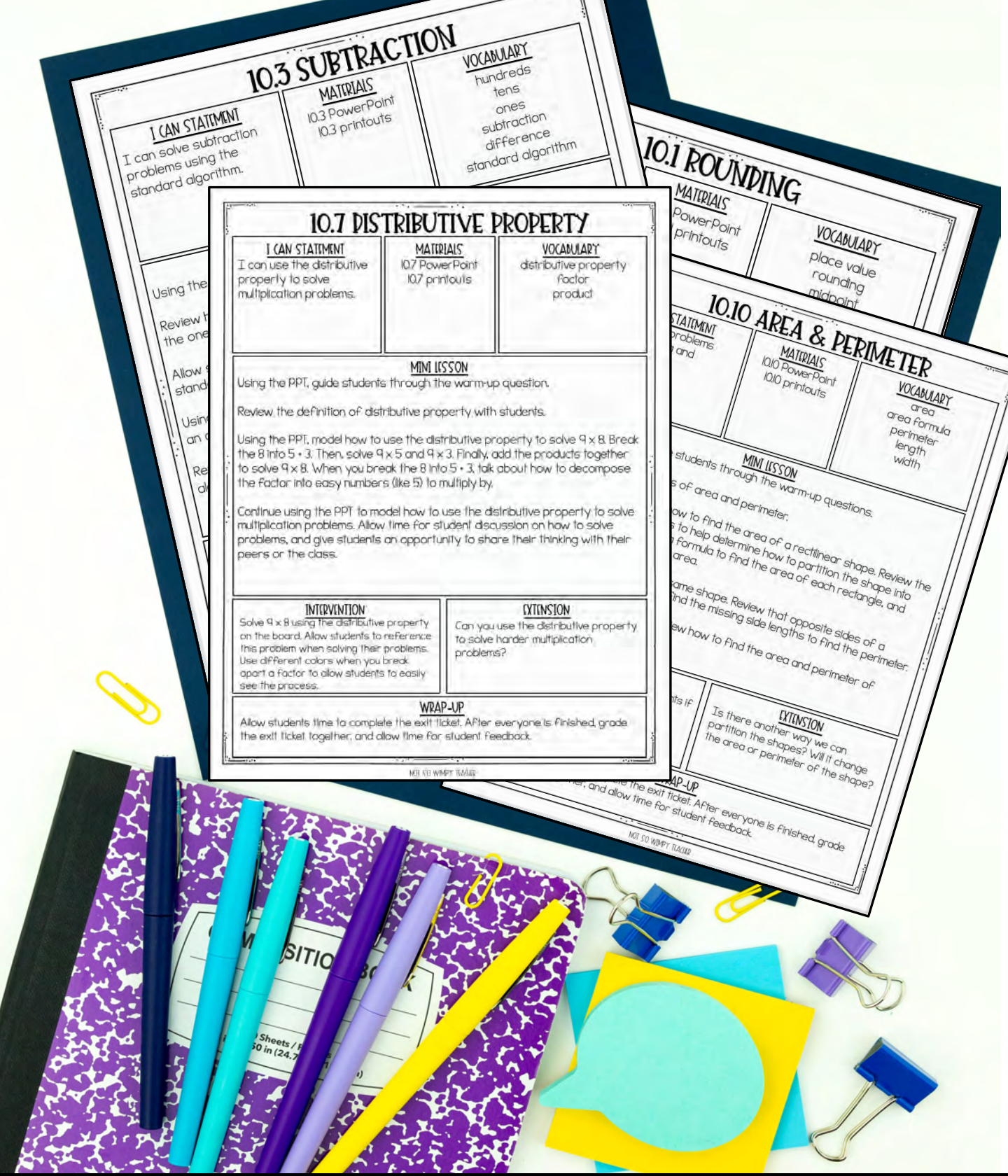
15 DAYS OF LESSON PLANS, POWERPOINTS, PROBLEM SETS, EXIT TICKETS, AN ESCAPE ROOM AND MORE!

UNIT 10: REVIEW at a glance

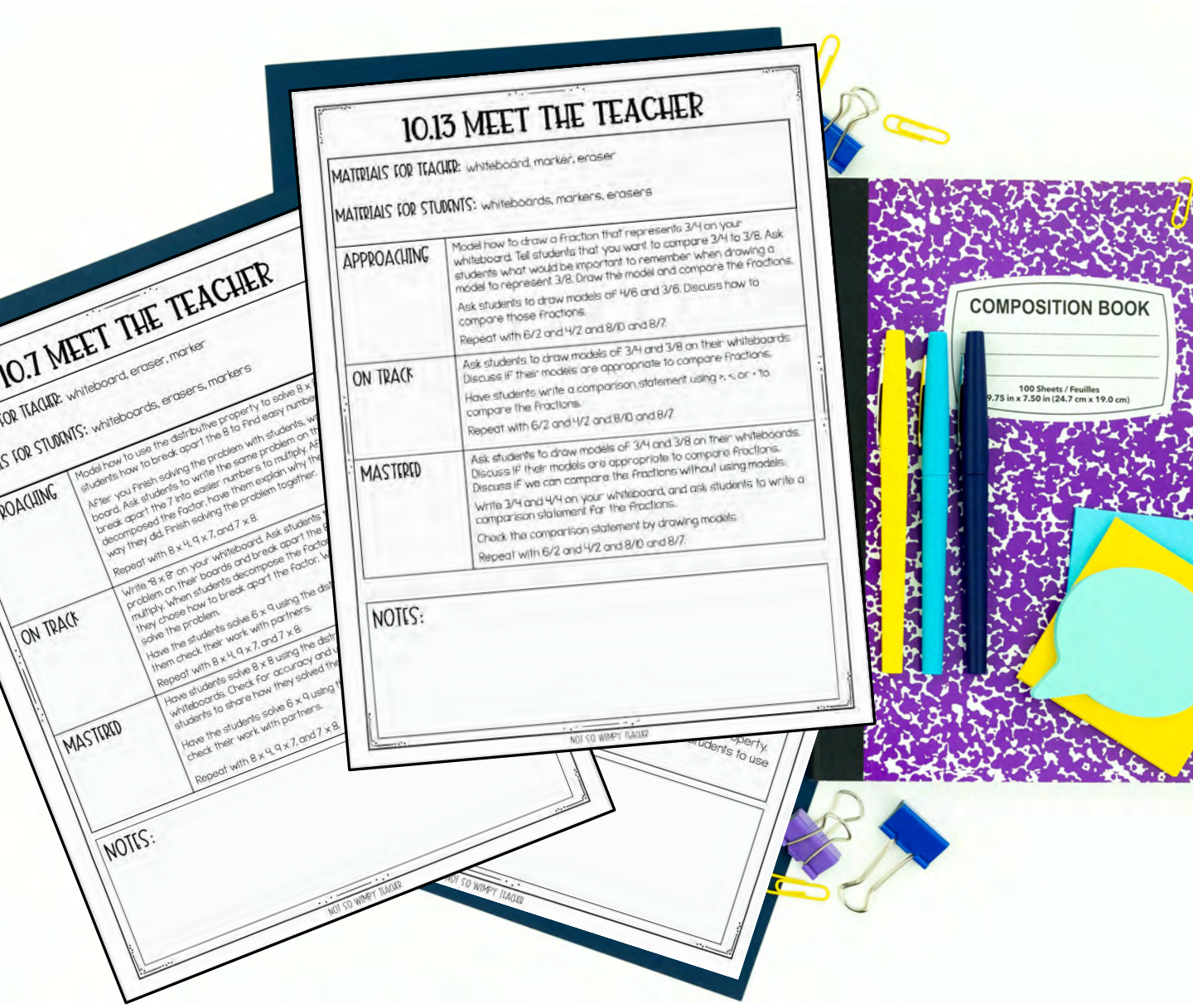
Day 1 Rounding	Day 2 Addition	Day 3 Subtraction	Day 4 Multiplication	Day 5 Division
Day 6 Division	Day 7 Distributive Property	Day 8 Multiplication Properties	Day 9 Area and Perimeter	Day 10 Area and Perimeter
Day 11 Two Step Word Problems	Day 12 Fractions	Day 12 Fractions	Day 13 Measurement	Day 15 Escape Room Review

Notes:

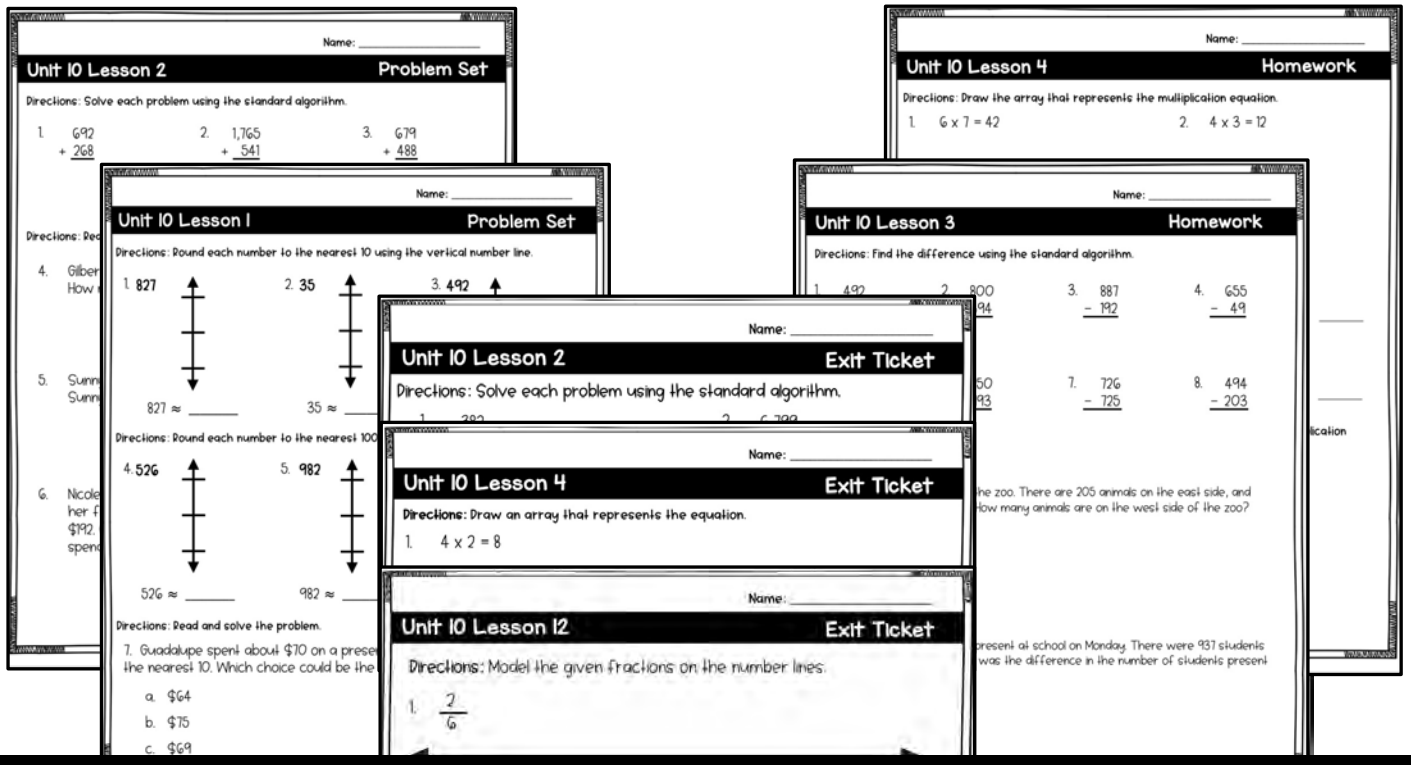
Includes a pacing guide to see daily lessons at a glance



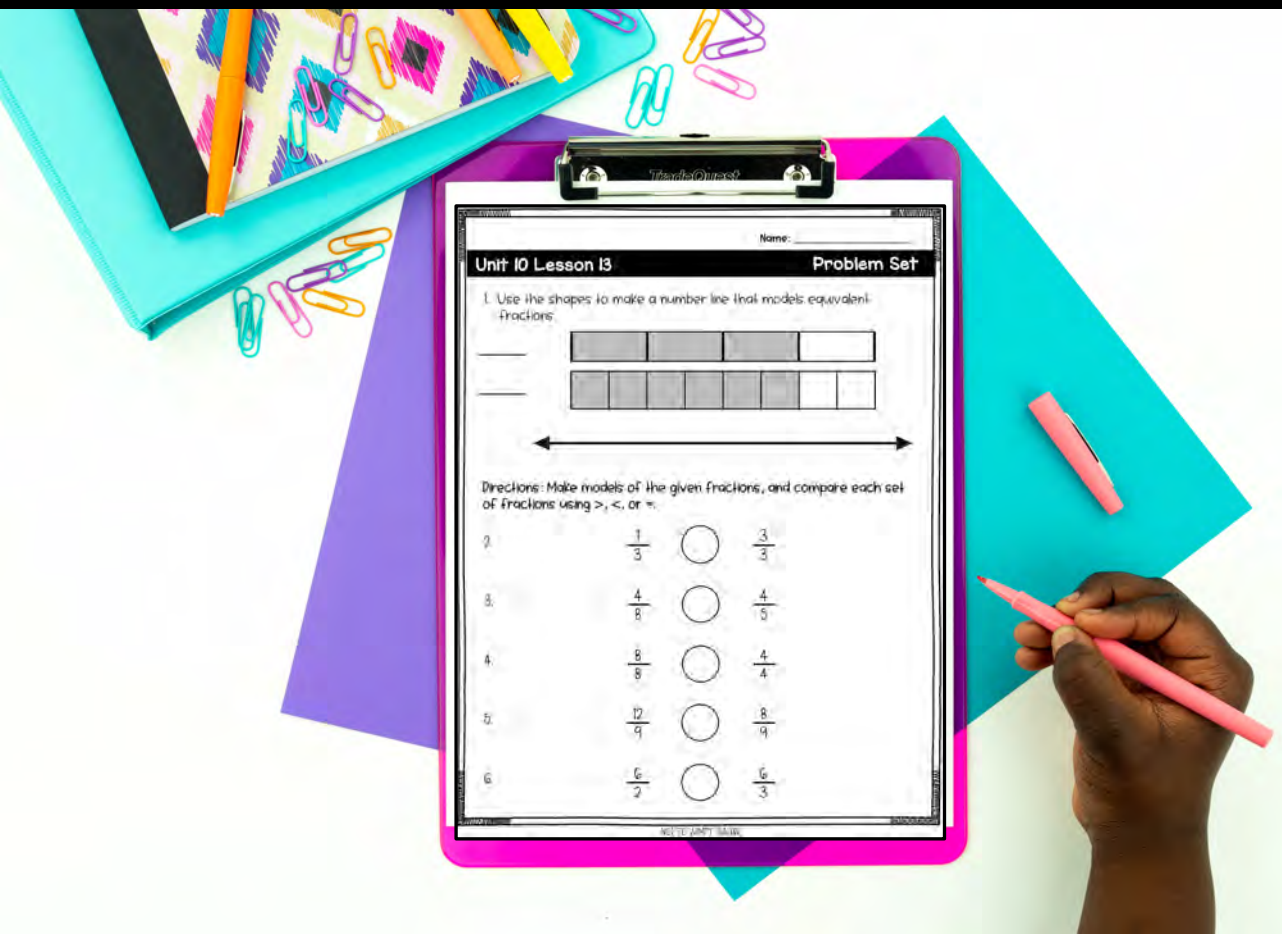
INCLUDES WHOLE GROUP LESSON PLANS!



INCLUDES SMALL GROUP/ MEET WITH TEACHER LESSON PLANS



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



10.4 Multiplication

I can solve multiplic
problems using va

Fact Fluency

Multiply by 7!

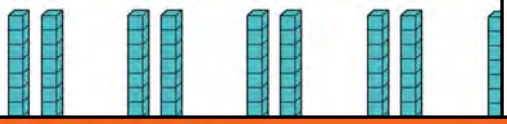
each number shown by 7.
per-shout the product!

7

Multiplication

Solve 5 x 20 using base-ten blocks.

5 x 20



Multiplication

Use an array to find the product.

3 x 4

4 columns

Multiplication

Use equal groups to find the product.

8 x 3 = 24

8 groups of 3

Centers

	MON.	TUES.	WED.	THURS.
GROUP 1	Meet the Teacher Technology	Independent Math Facts	Meet the Teacher Technology	Independent Math Facts
	Independent Math Facts	Meet the Teacher Technology	Independent Math Facts	Meet the Teacher Technology
	Technology Meet the Teacher	Math Facts Independent	Technology Meet the Teacher	Math Facts Independent
	Math Facts Independent	Technology Meet the Teacher	Math Facts Independent	Technology Meet the Teacher

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Exit Ticket

Directions: Draw an array that represents the equation.

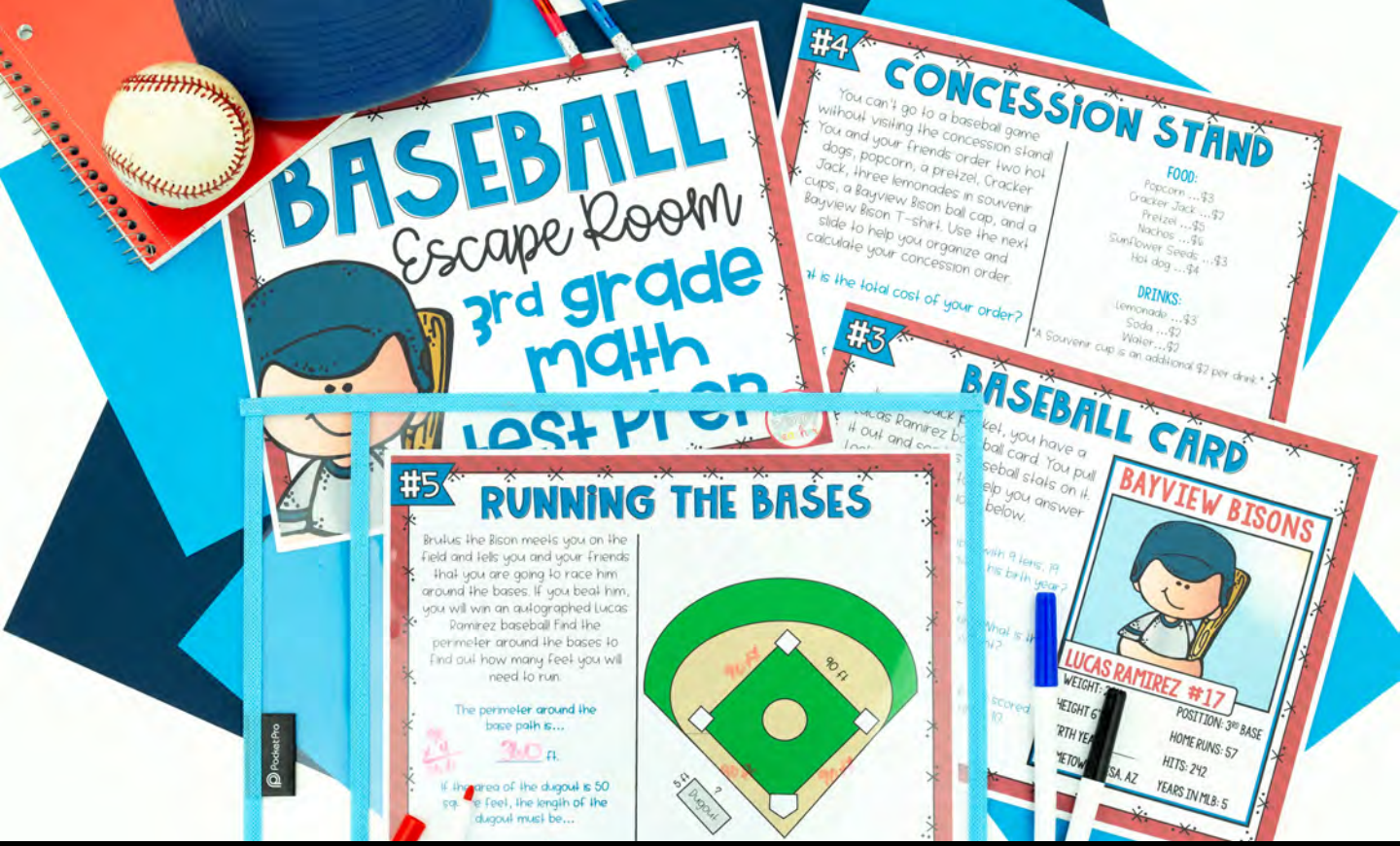
1. 4 x 2 = 8

Directions: Draw equal groups that represent the equation.

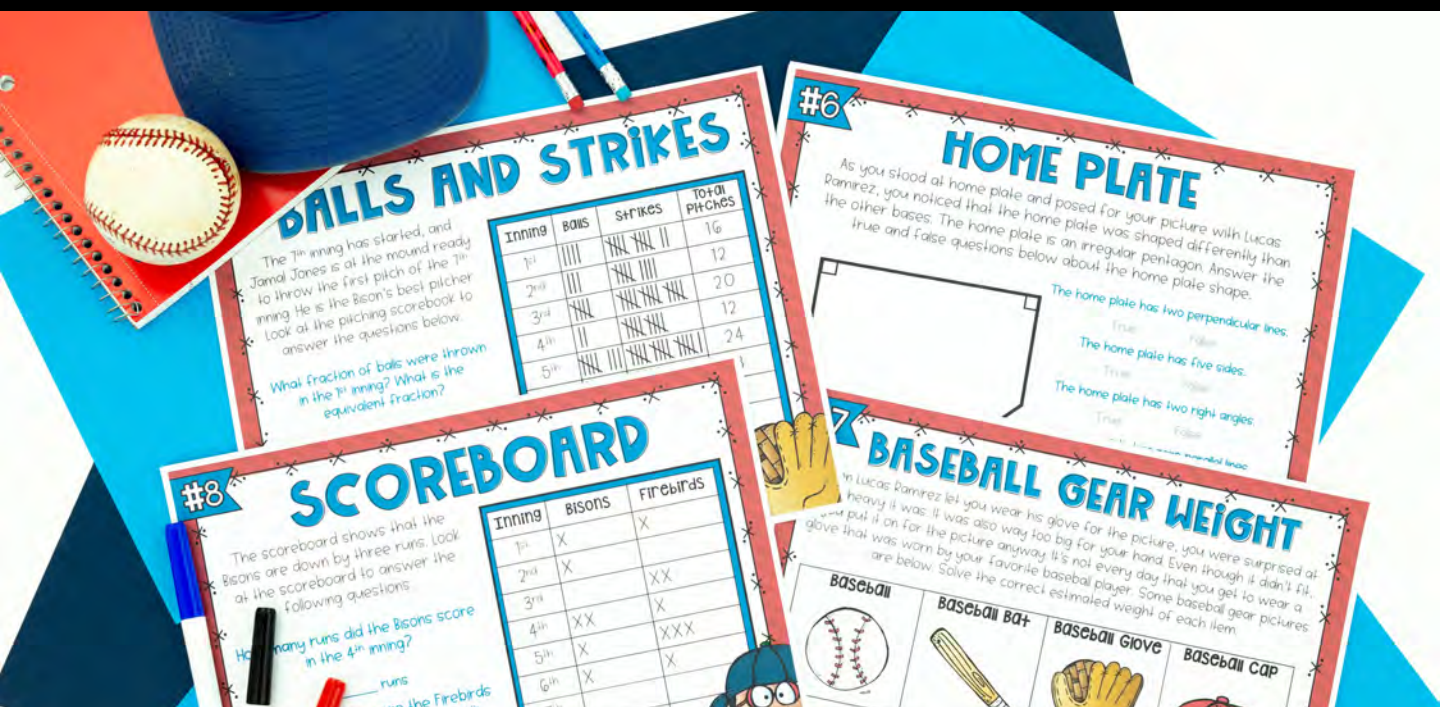
2. 5 x 4 = 20

Directions: Write the repeated addition sentence that represents the multiplication equation.

Includes daily powerpoints for teaching math skills.



THIS UNIT INCLUDES A FUN AND EXCITING ESCAPE ROOM FOR AN END UNIT REVIEW



Includes interactive notebooks for engaging student review

Directions: Cut along the scissor lines. Glue the flaps into a journal. Under each flap, write and solve the word problem.

ADDITION
Standard Algorithm

Jack traveled 425 miles for vacation. Evan traveled 293 more

Directions: Cut along the scissor lines. Glue the flaps into a journal. Under each flap, solve the problem using the standard algorithm.

SUBTRACTION
Standard Algorithm

Directions: Cut along the scissor lines. Glue the flaps into a journal. Write the property shown under each flap. For the last three problems, solve using the distributive property.

MULTIPLICATION
Pr

(7 x 2) + (10 x 2
= 17 x 2

9 x 1 = 9

(6 x 2) x 3
=
6 x (2 x 3)

Use the distributi
property to solv
12 x 4

Directions: Cut along the scissor lines. Glue the flaps into a journal. Under each flap, solve the problem given using the strategy given.

MULTIPLICATION
Strategies to Multiply

Solve 6 x 4 using repeated addition.

Solve 6 x 40 using base- ten blocks.

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FOR USE WITH LESSON 10.11

Directions: Cut along the scissor lines. Glue the flaps into a journal. Under each flap, solve the problem given using the strategy given.

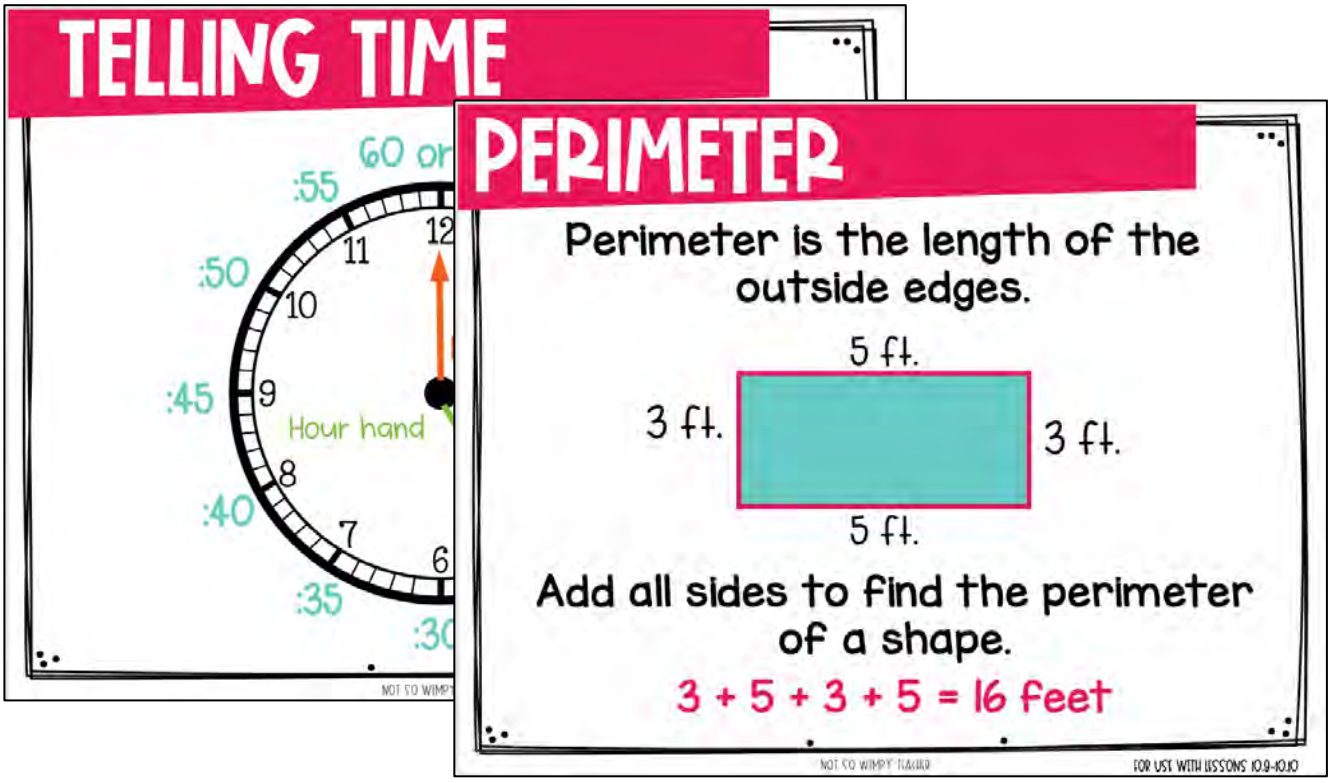
DIVISION
Strategies to Divide

Solve 42 ÷ 7 using skip counting.

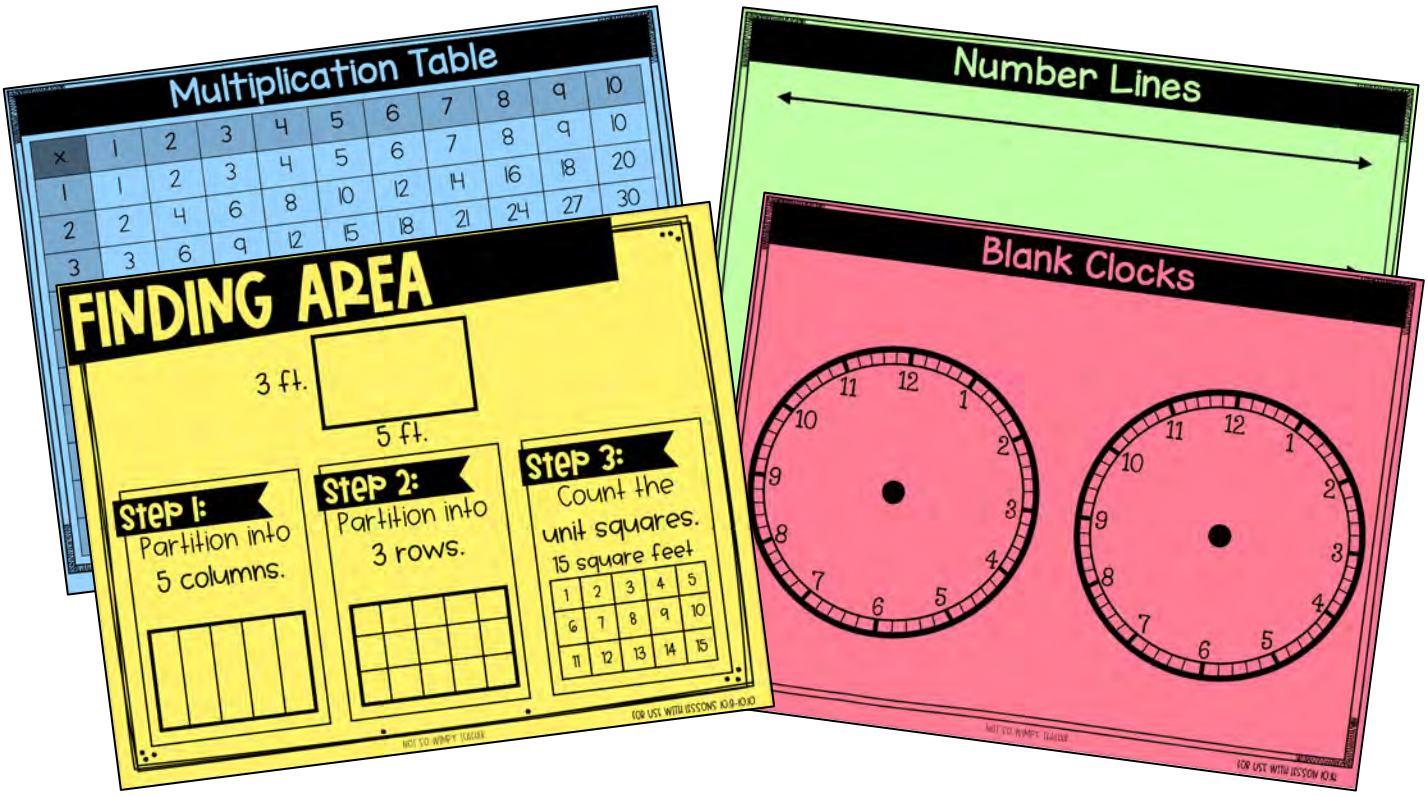
Solve 40 ÷ 8 using equal groups.

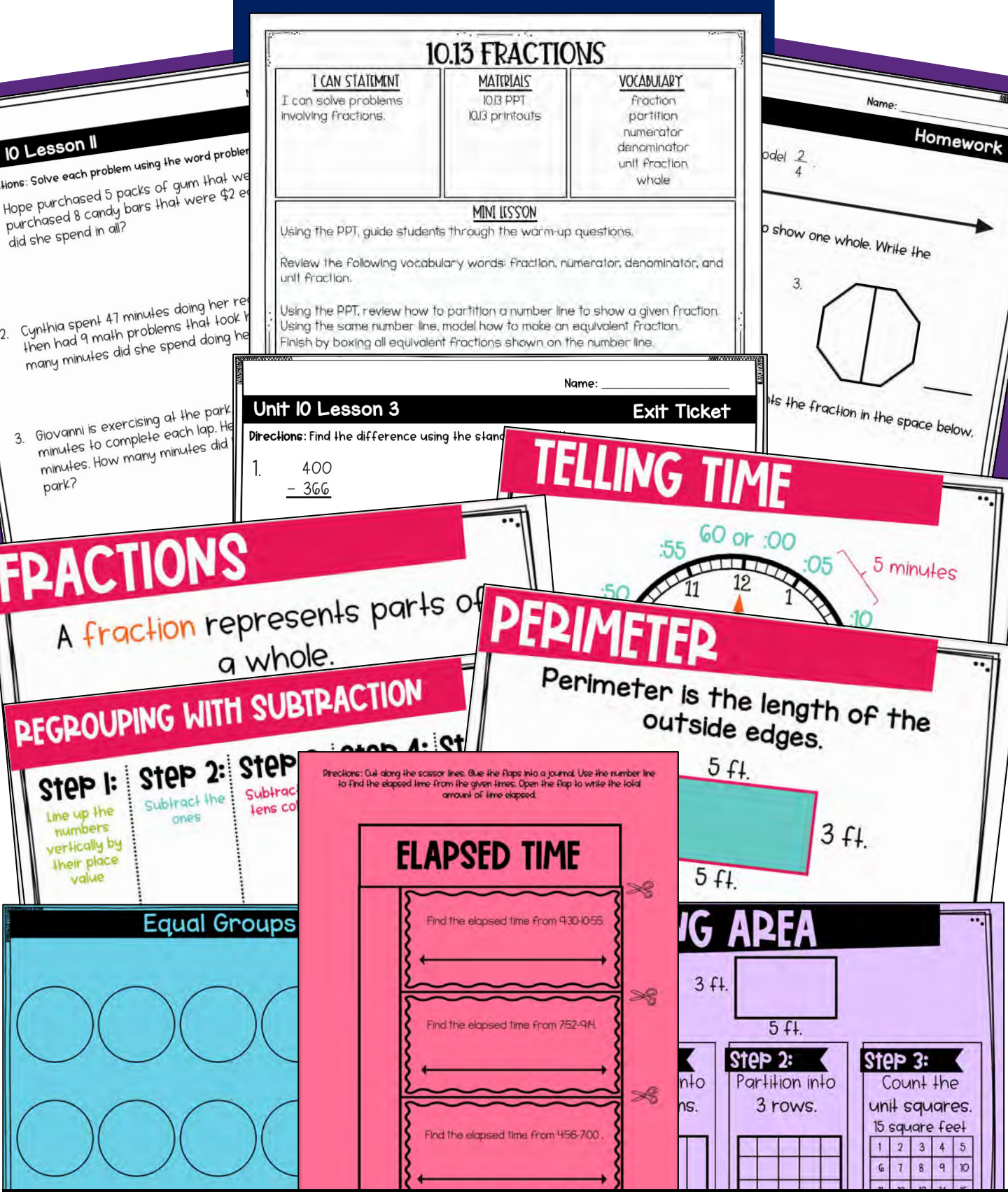
Solve 25 ÷ 5 using repeated

Solve 36 ÷ 6 using a tape



anchor charts for teacher and students to reference and tools to use throughout the unit





EACH DAY OF MATH IS FULLY PLANNED FOR YOU WITH ALL THE TOOLS YOU'LL NEED!