NOT SO WIMPY

UNIT 3:

MULTIPLICATION

4th GRADE MATH CURRICULUM

25 DAYS OF MULTIPLICATION MATH LESSON PLANS, POWERPOINTS, ACTIVITIES, AND ASSESSMENT

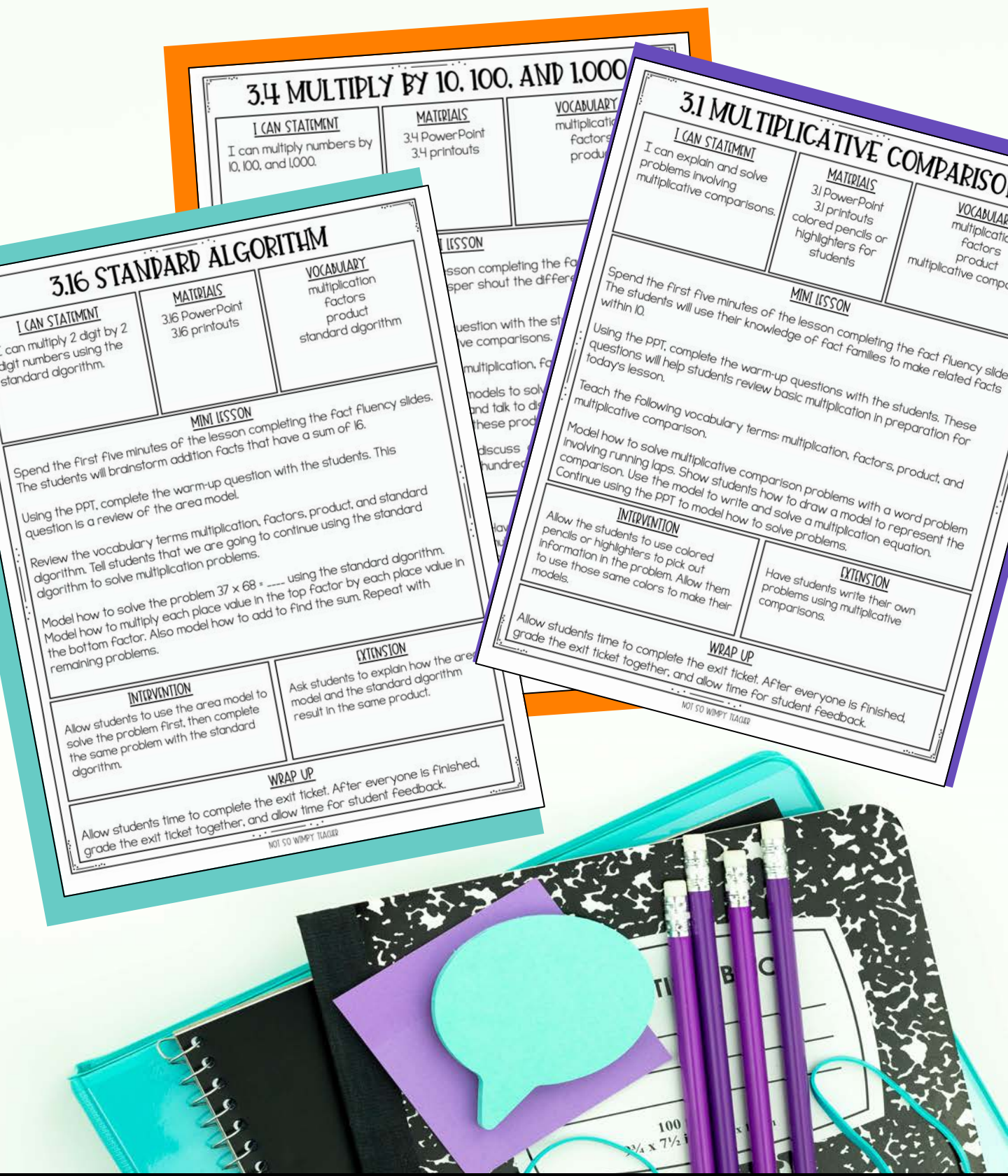
UNIT 3: MULTIPLICATION at a glance

Day 1 Multiplicative Comparisons	Day 2 Multiplicative Comparisons	Day 3 Multiplicative Comparisons	Day 4 Multiplying by 10, 100, and 1,000.	Day 5 Multiplying by 10, 100, and 1,000.
Day 6 Multiplying 1 by 2 Digit with Partial Products	Day 7 Multiplying 1 by 3 Digit with Partial Products	Day 8 Multiplying 1 by 4 Digit with Partial Products	Day 9 Multiplication with the Standard Algorithm	Day 10 Multiplication with the Standard Algorithm
Day 11 Review	Day 12 2 Digit by 2 Digit with Area Model	Day 13 2 Digit by 2 Digit with Area Model	Day 14 2 Digit by 2 Digit with Area Model	Day 15 2 Digit by 2 Digit with Standard Algorithm
Day 16 2 Digit by 2 Digit with Standard Algorithm	Day 17 2 Digit by 2 Digit with Standard Algorithm	Day 18 Factors, Prime, and Composite	Day 19 Factors, Prime, and Composite	Day 20 Factors and Multiples
Day 21 Factors and Multiples	Day 22 Word Problems	Day 23 Word Problems	Day 24 Review	Day 25 Assessment

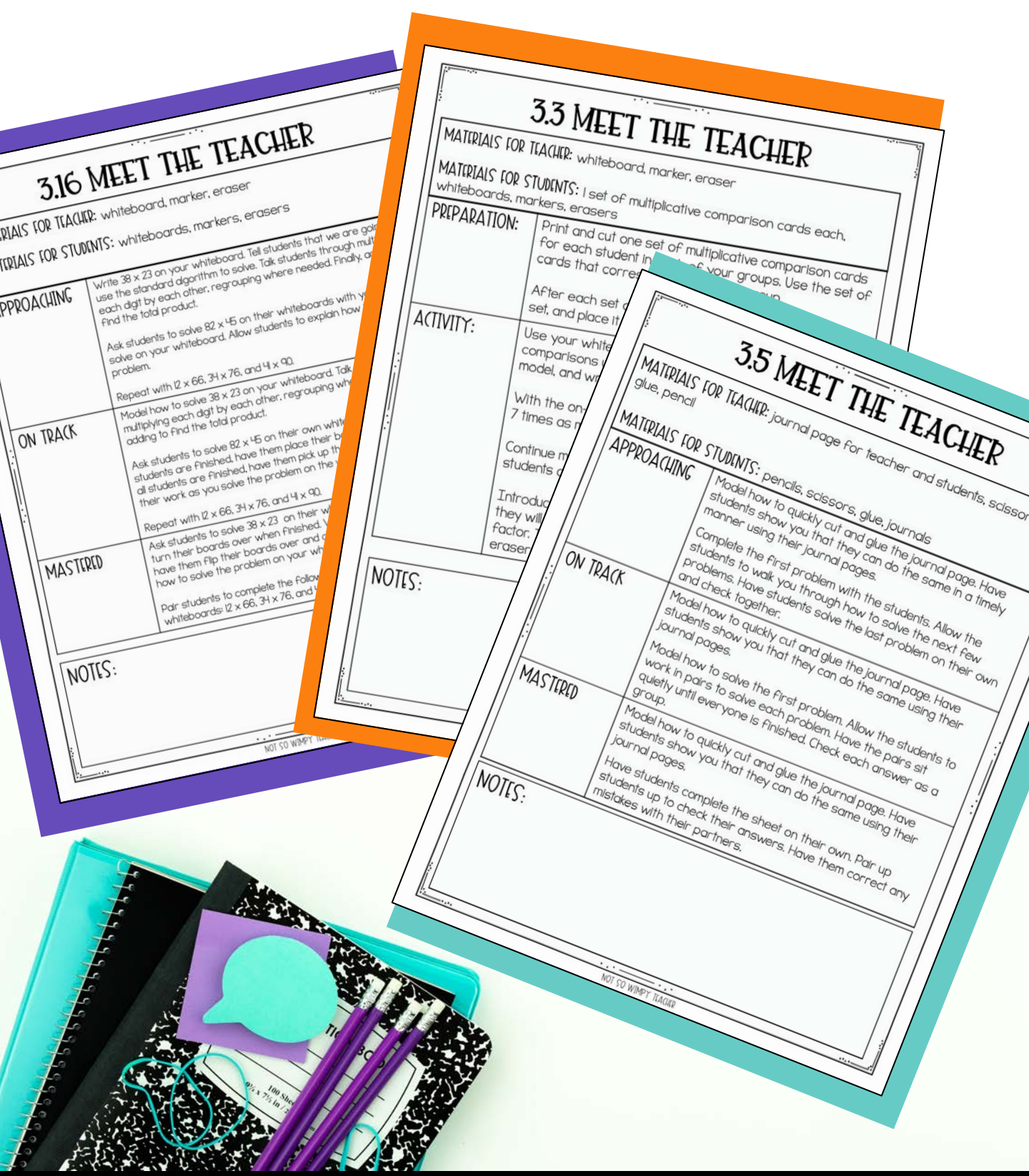
THIS UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 4.OA.1, 4.OA.2, 4.OA.3, 4.OA.4, 4.OA.5, and 4.NBT.5

Notes:

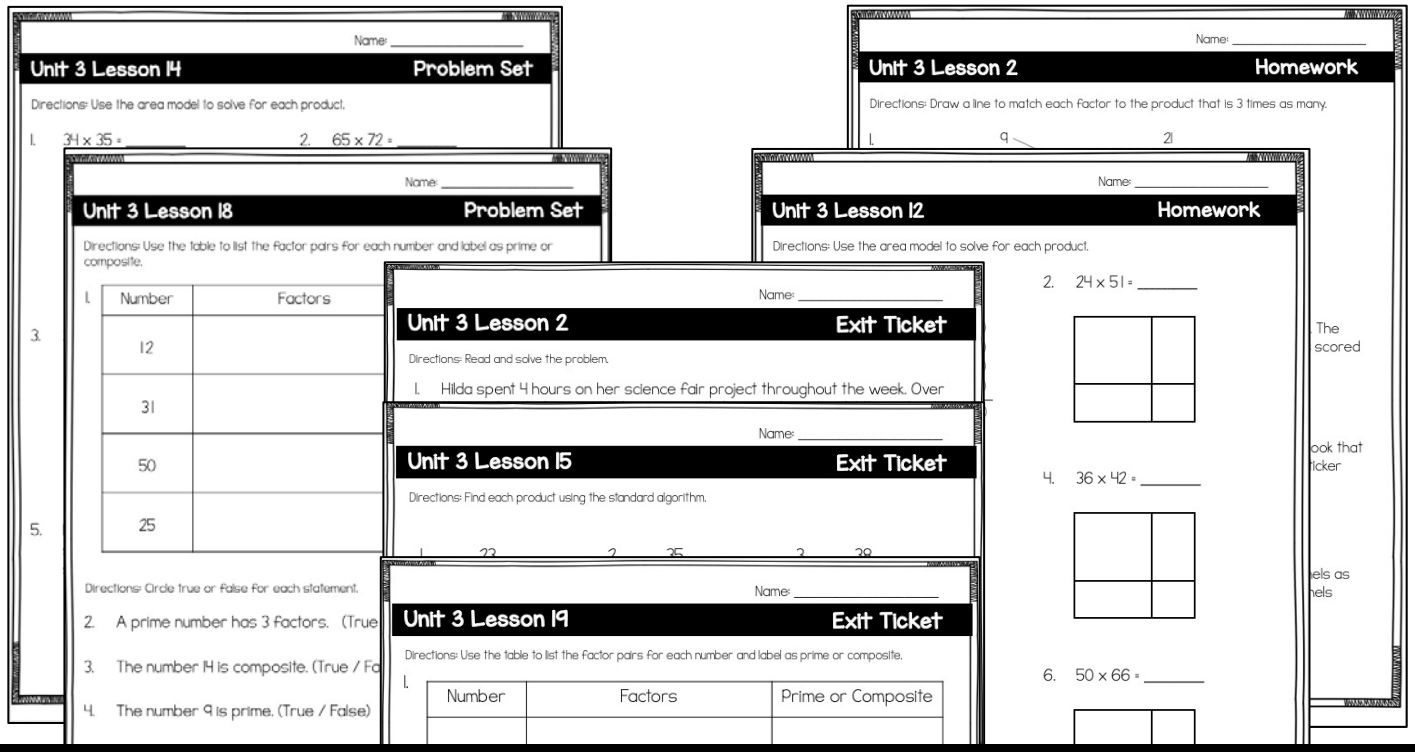
Includes a pacing guide to see your entire week at a glance



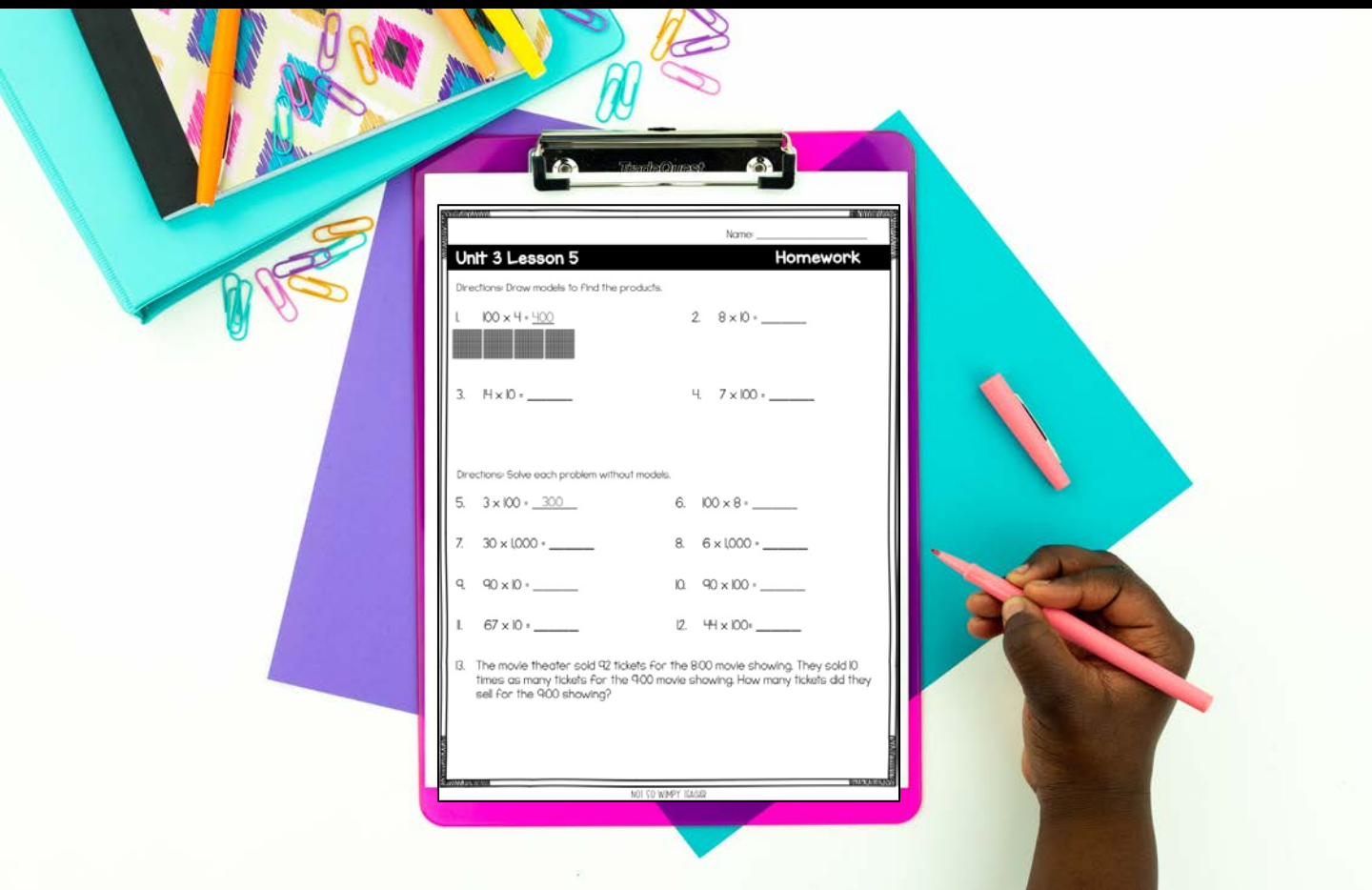
INCLUDES WHOLE GROUP LESSON PLANS!



INCLUDES SMALL GROUP/ MEET WITH TEACHER LESSON PLANS



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



3.8 Partial Products

I can multiply I c
4-digit numbers

Fact Fluency

SPEED ROUND

Partial Products

Vocabulary Review:

Multiplication: to add e
quantities

Partial Products

Vocabulary Review:

Partial products: parts of an
er to a multiplication
problem

Partial Products

Write the partial products.

3 x 4,034 = ___

thousands	hundreds	tens	one

Centers

	MON.	TUES.	WED.	THURS.
GROUP 1	Meet the Teacher Technology	Independent Math Facts	Meet the Teacher Technology	Independent Math Facts
GROUP 2	Independent Math Facts	Meet the Teacher Technology	Independent Math Facts	Meet the Teacher Technology
GROUP 3	Technology Meet the Teacher	Math Facts Independent	Technology Meet the Teacher	Math Facts Independent
GROUP 4	Math Facts Independent	Technology Meet the Teacher	Math Facts Independent	Technology Meet the Teacher

NOT SO WIMPY TEACHER

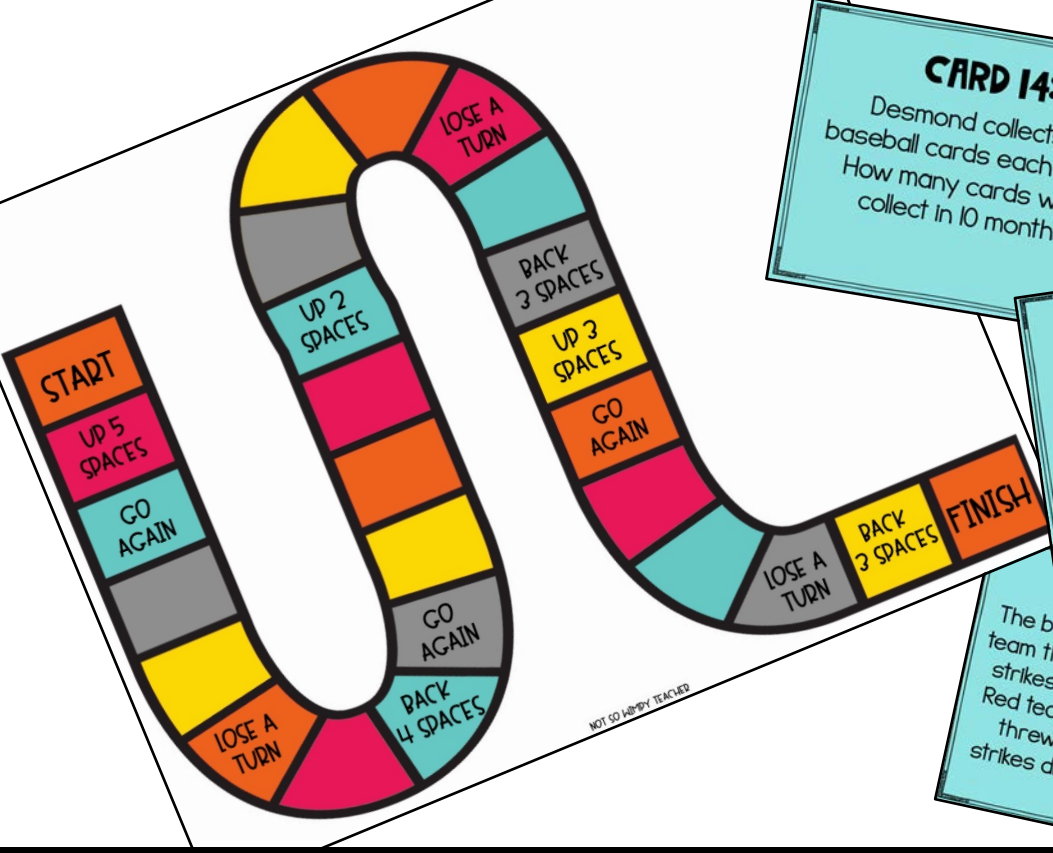
Exit Ticket

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

1. 6 x 3,285 = _____

thousands	hundreds	tens	ones

Includes daily powerpoints for teaching math skills.



CARD 14:

Desmond collects 23 baseball cards each month. How many cards will he collect in 10 months?

CARD 16:

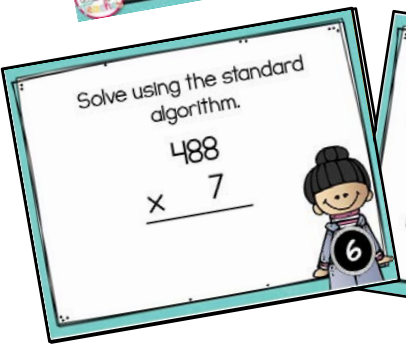
Solve using partial products.

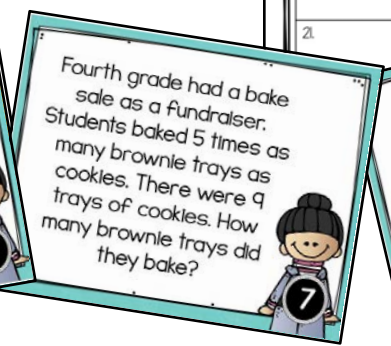
$29 \times 8 =$

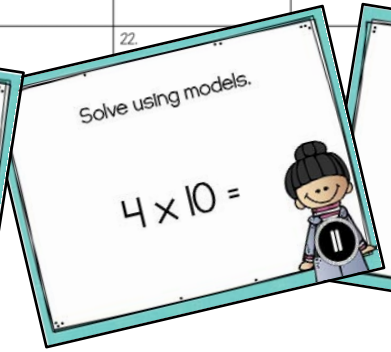
CARD 19:

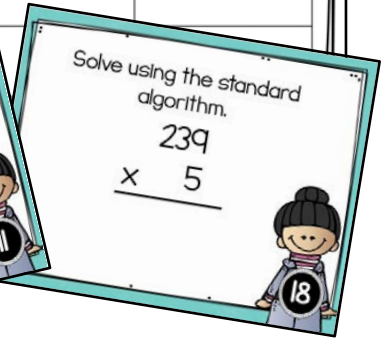
The baseball pitcher on the Blue team threw three times as many strikes as the pitcher from the Red team. The Red team pitcher threw 23 strikes. How many strikes did the Blue team pitcher throw?

games and task cards are included for end of unit review

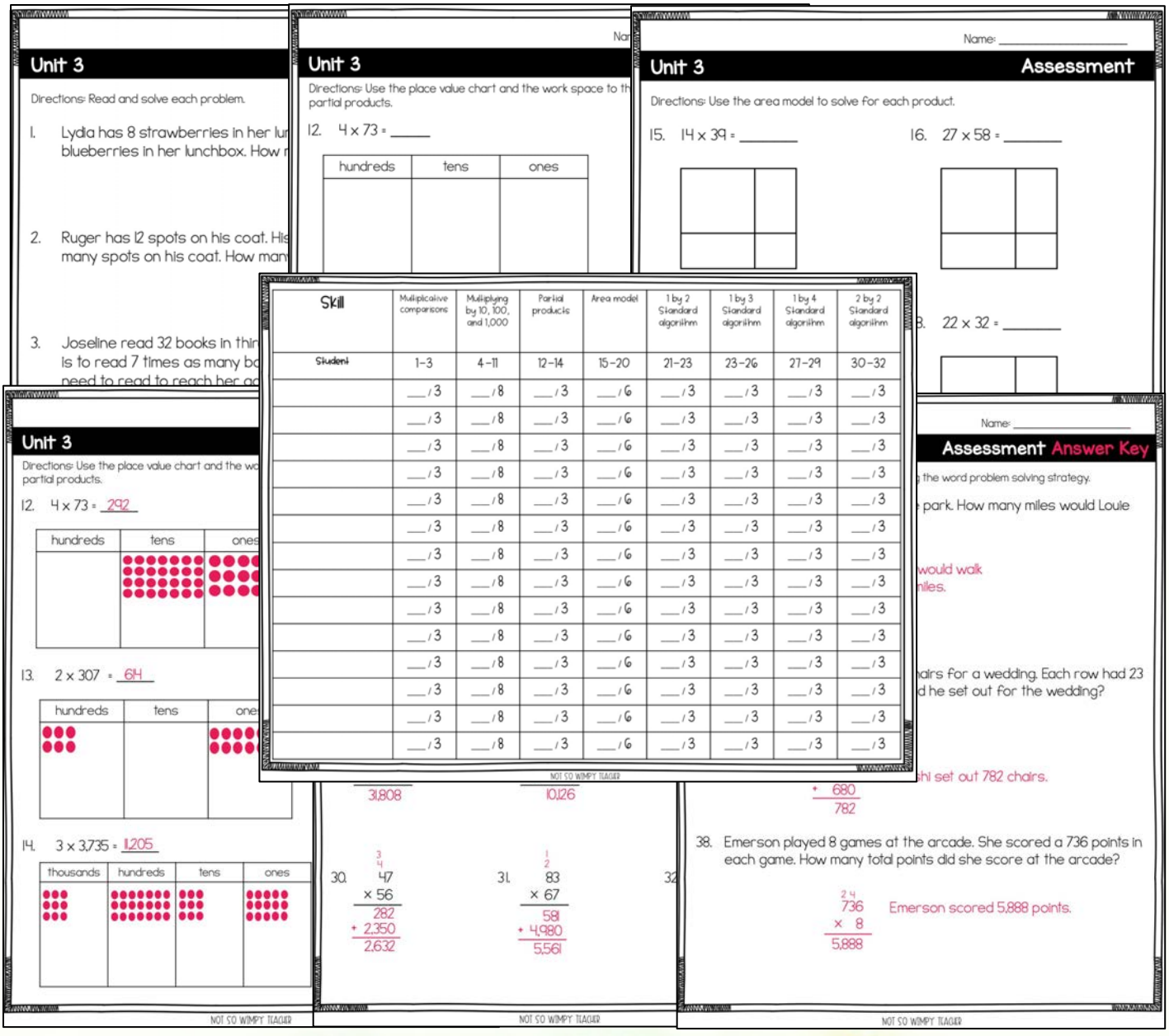


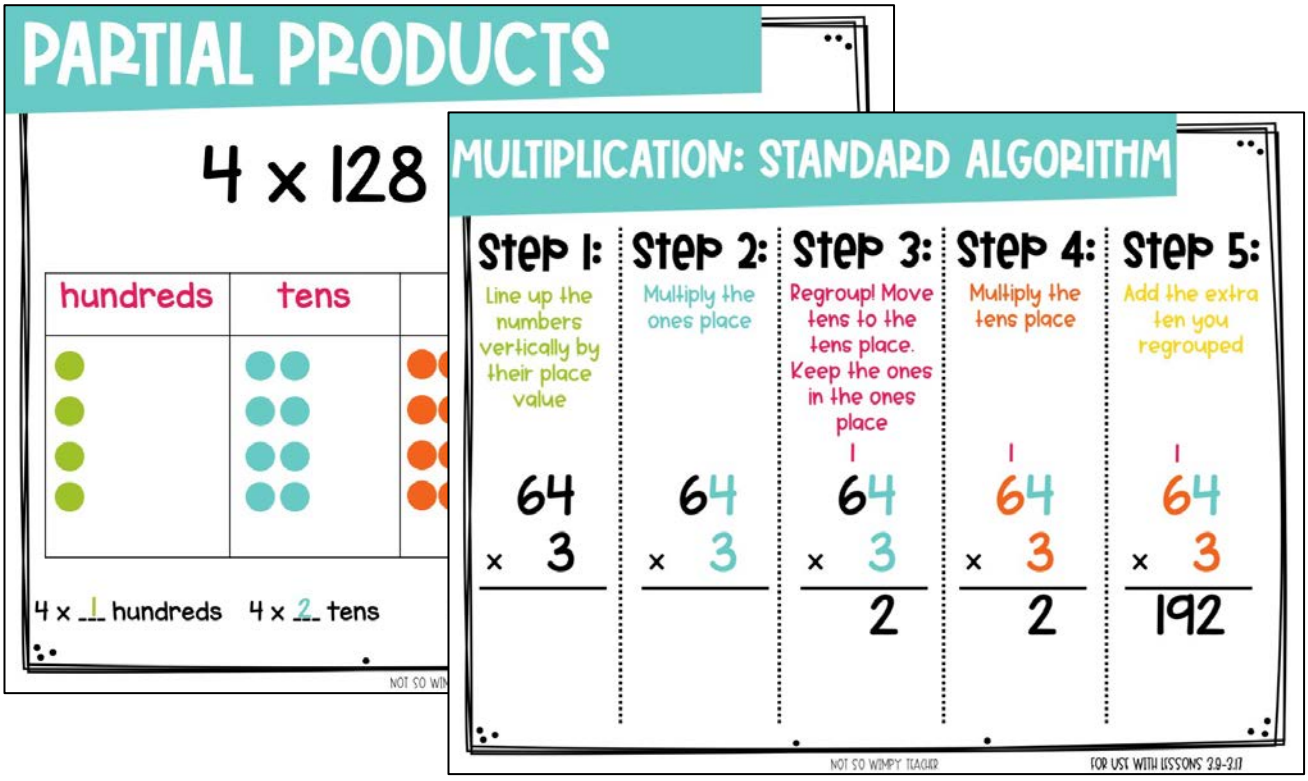




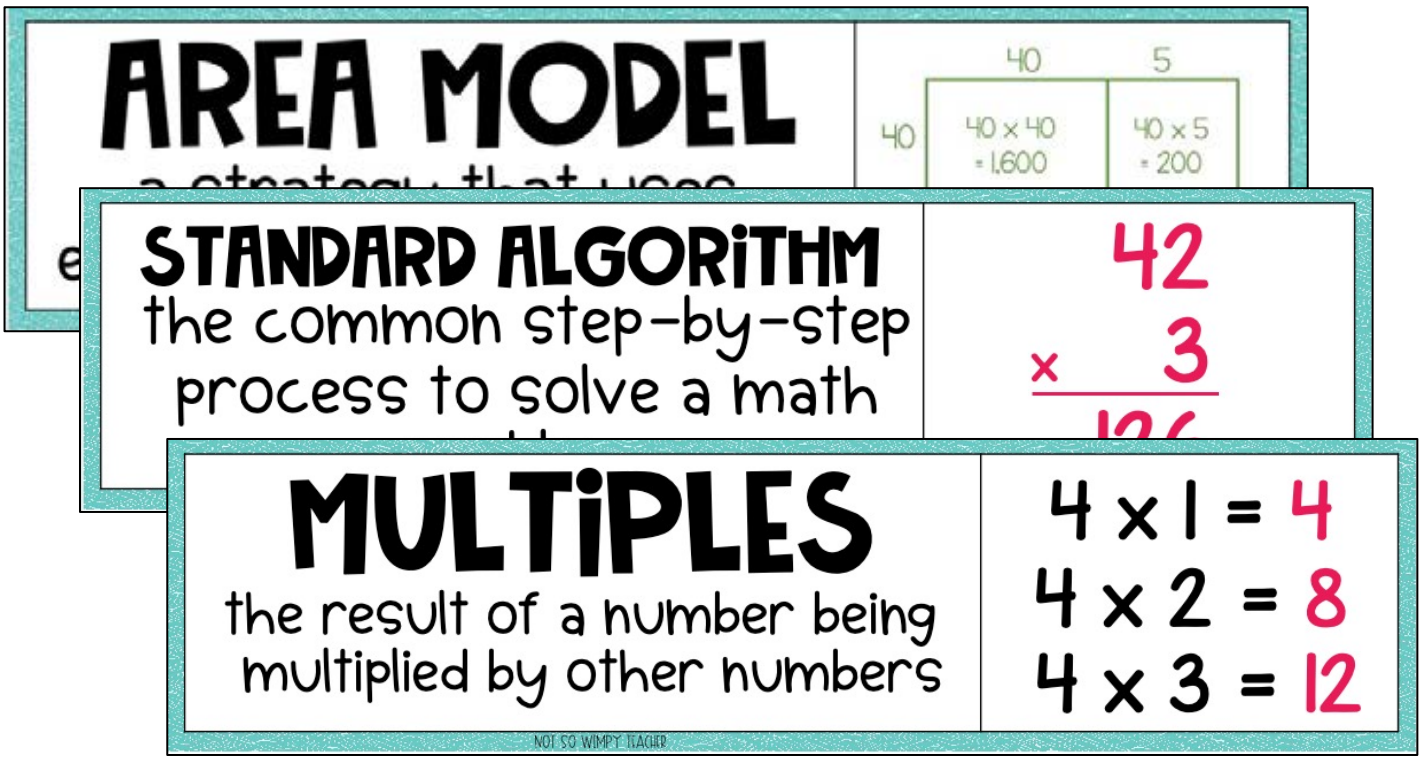


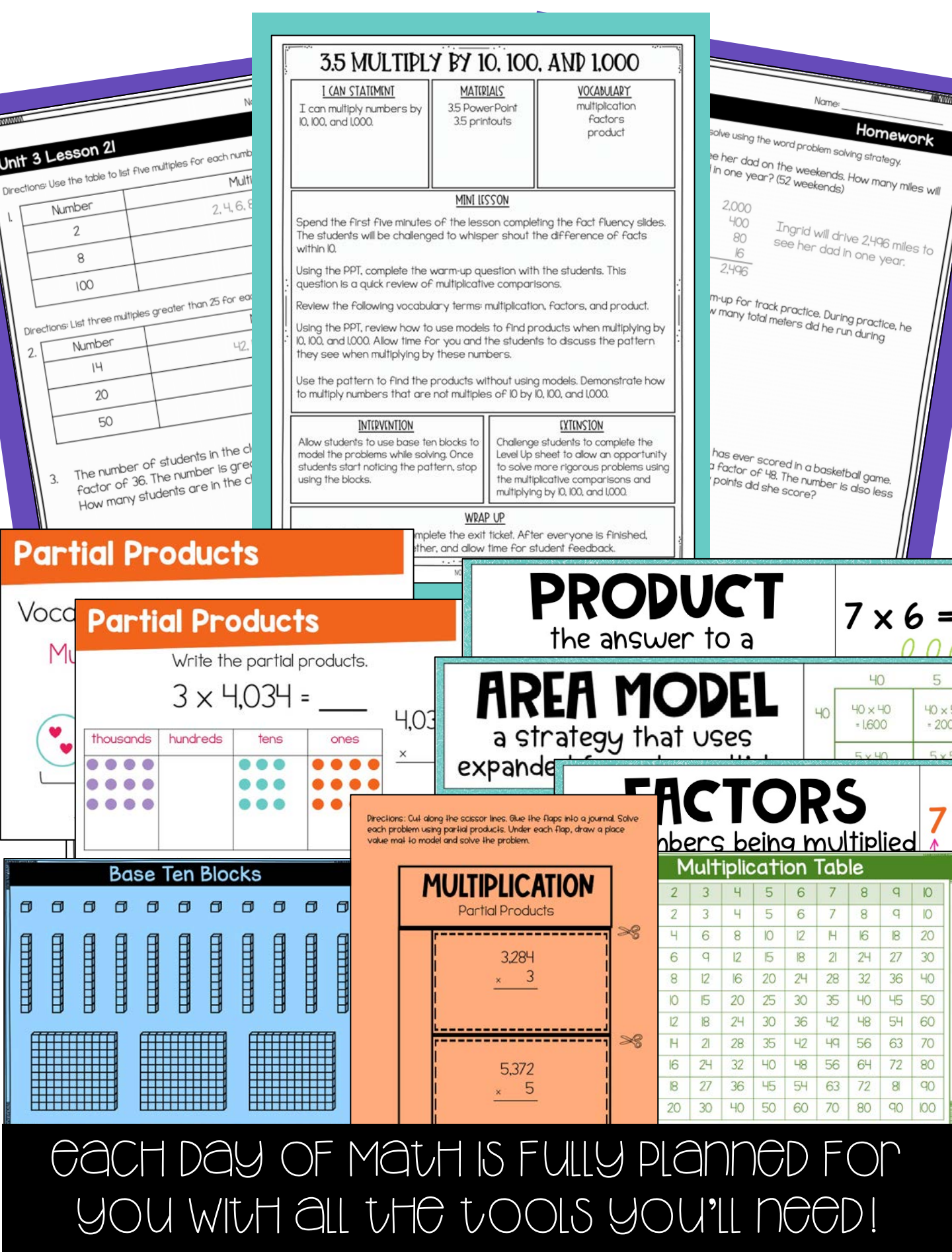
Includes pre- and post-assessments, answer keys and a rubric for tracking student progress





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





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