NOT SO WIMPY

YEARLONG BUNDLE

5th GRADE MATH CURRICULUM

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

NOT SO wimpy Teacher



Includes a back-to-school unit with powerpoints & activities for reviewing math skills.



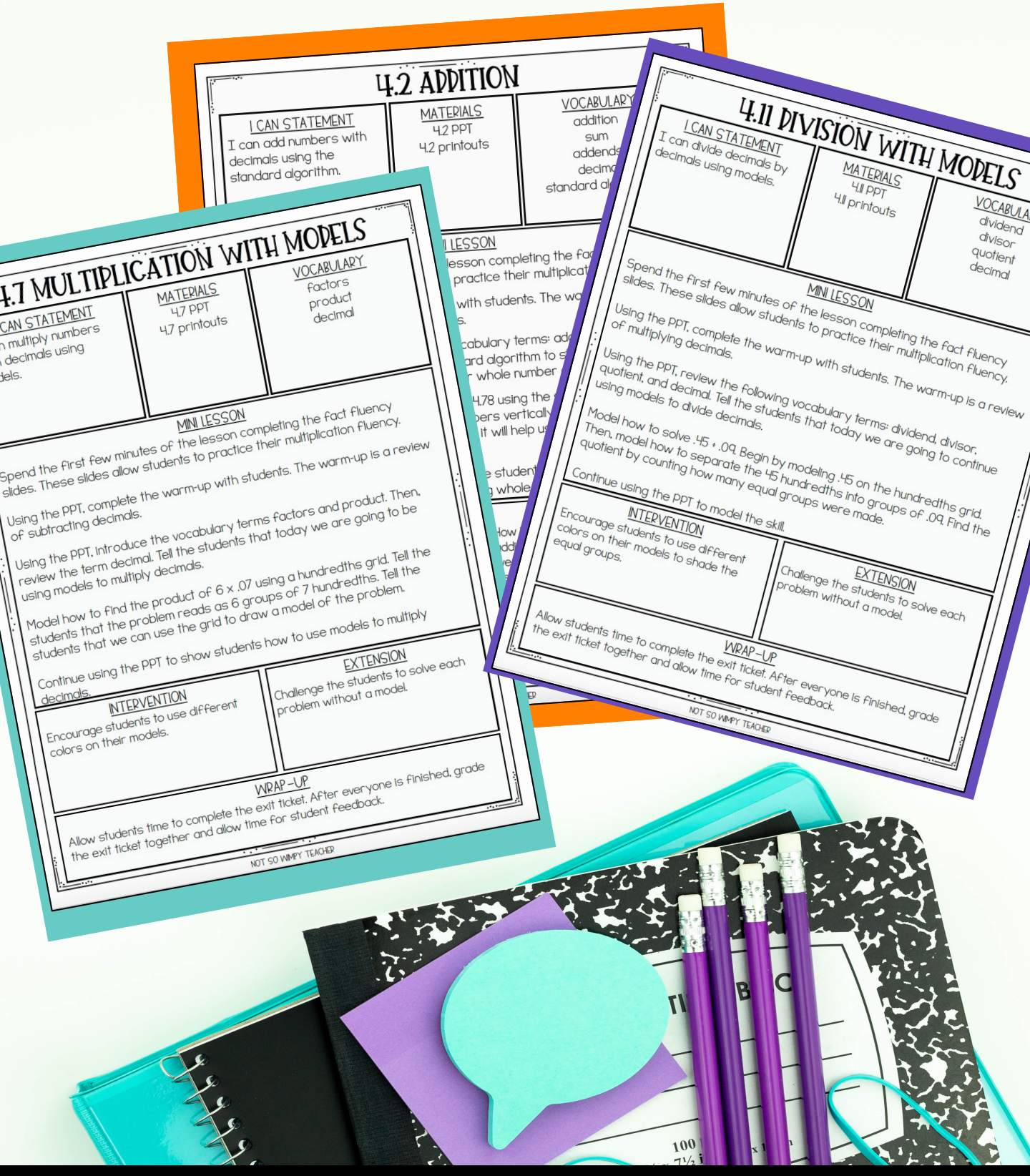
UNIT 3: WHOLE NUMBER OPERATIONS at a glance

Day 1 Estimating Products	Day 2 Multiply by Single Digit Numbers	Day 3 Multiply by Multi-Digit Numbers Area Model	Day 4 Multiply by Multi-Digit Numbers	Day 5 Estimating Quotients
Day 6 Division with Partial Quotients	Day 7 Division with Partial Quotients	Day 8 Division with the Standard Algorithm	Day 9 Division with the Standard Algorithm	Day 10 Division with the Standard Algorithm
Day 11 Review	Day 12 Order of Operations	Day 13 Interpret Expressions	Day 14 Interpret Expressions	Day 15 Evaluate Expressions
Day 16 luate Expressions	Day 17 Write Expressions	Day 18 Word Problems	Day 19 PBL	Day 20 Assessment

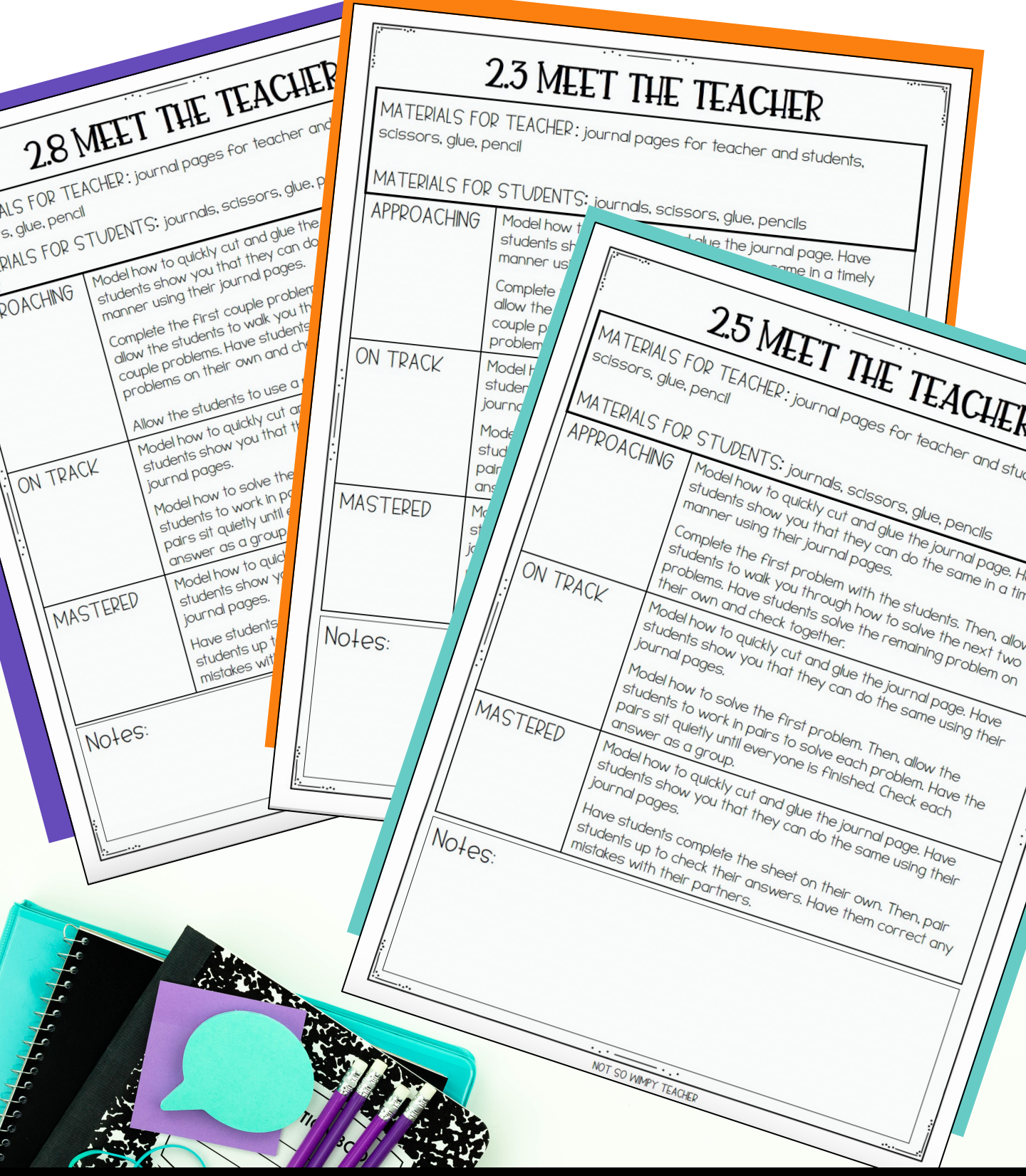
UNIT COVERS THE FOLLOWING COMMON CORE MATH STANDARDS: 5.OA.1, 5.OA.2, 5.NBT.5, & 5.NBT.6

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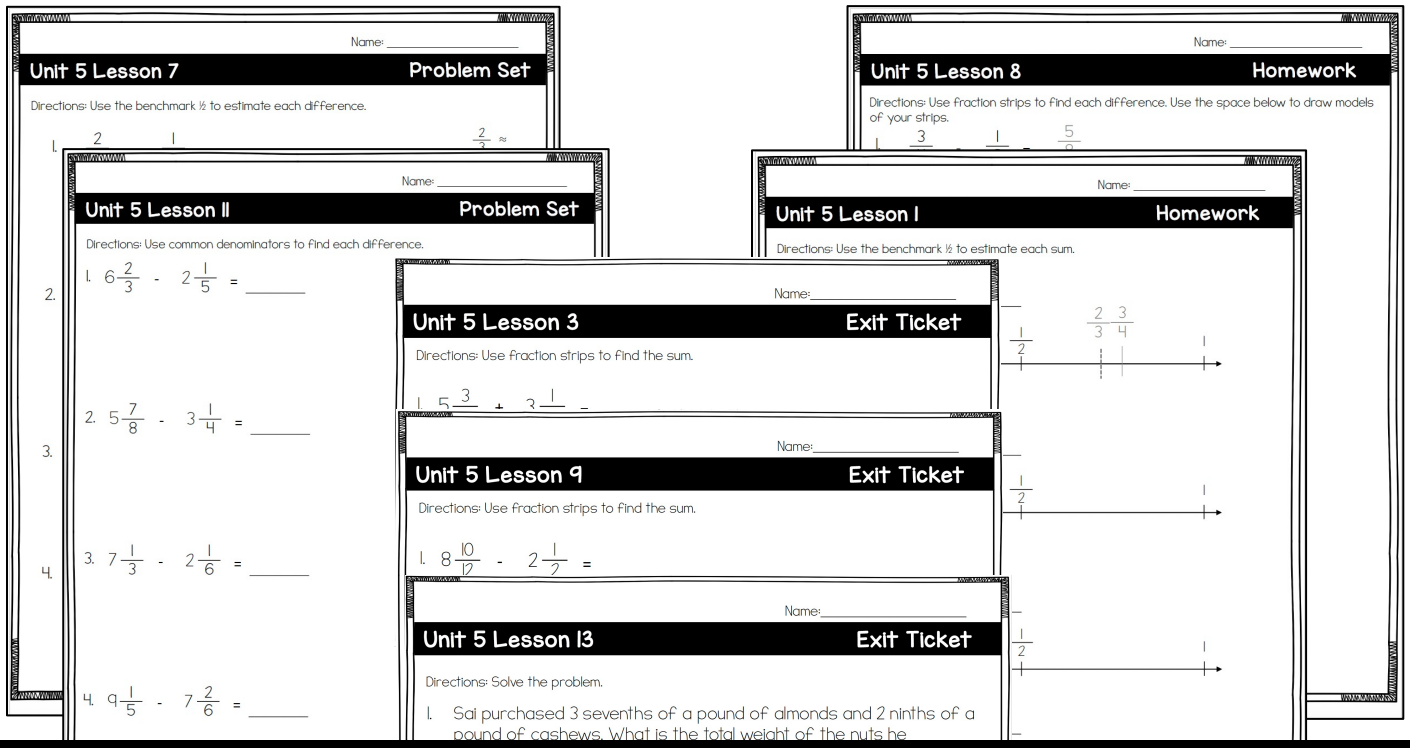
Includes a pacing guide to see your entire week at a glance



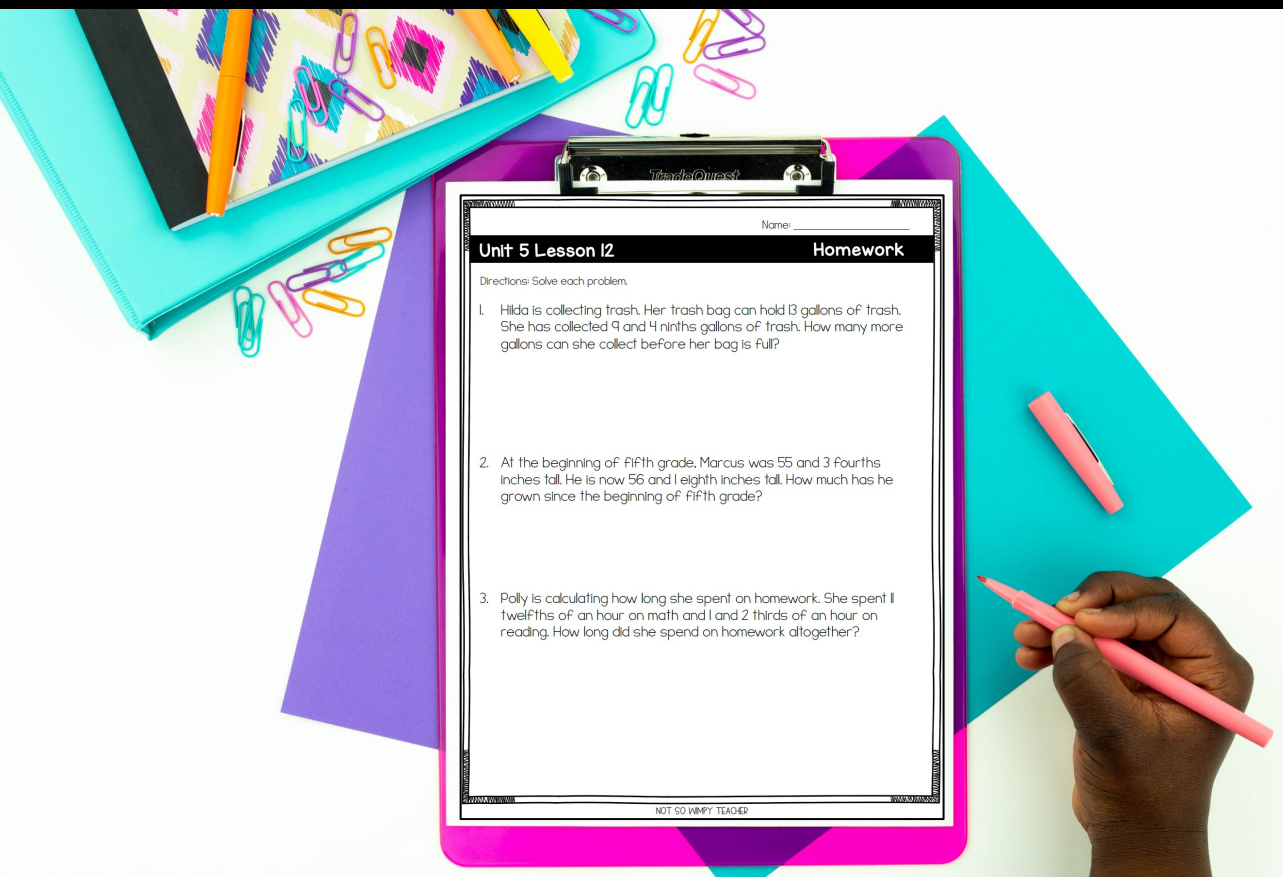
INCLUDES WHOLE GROUP LESSON PLANS!



INCLUDES SMALL GROUP/ MEET WITH TEACHER LESSON PLANS



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



3.12 Order of Operations

I can use the ord
operations to unde

Fact Fluency

QUICK THINK!

shout the product as quickly as you can.

Order of Operations

Vocabulary:

Order of operations: a me
determine which part
expression to solve f

Order of Operations

Vocabulary:

PEMDAS: the order used to solve expressions

ntheses, Exponents,

Order of Operations

The order to solve problems is Parentheses, exponents, mu
division, addition, and subt

4 + 5 x 8

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: Circle the part of the expression that
solved first.

1. 8 x 15 - 9
2. 17 + (18 ÷ 2) +
3. 7 + [8 x (2 + 5)]
4. {[(21 ÷ 3) + 3] - 2} x 5

INCLUDES DAILY POWERPOINTS FOR TEACHING MATH SKILLS.