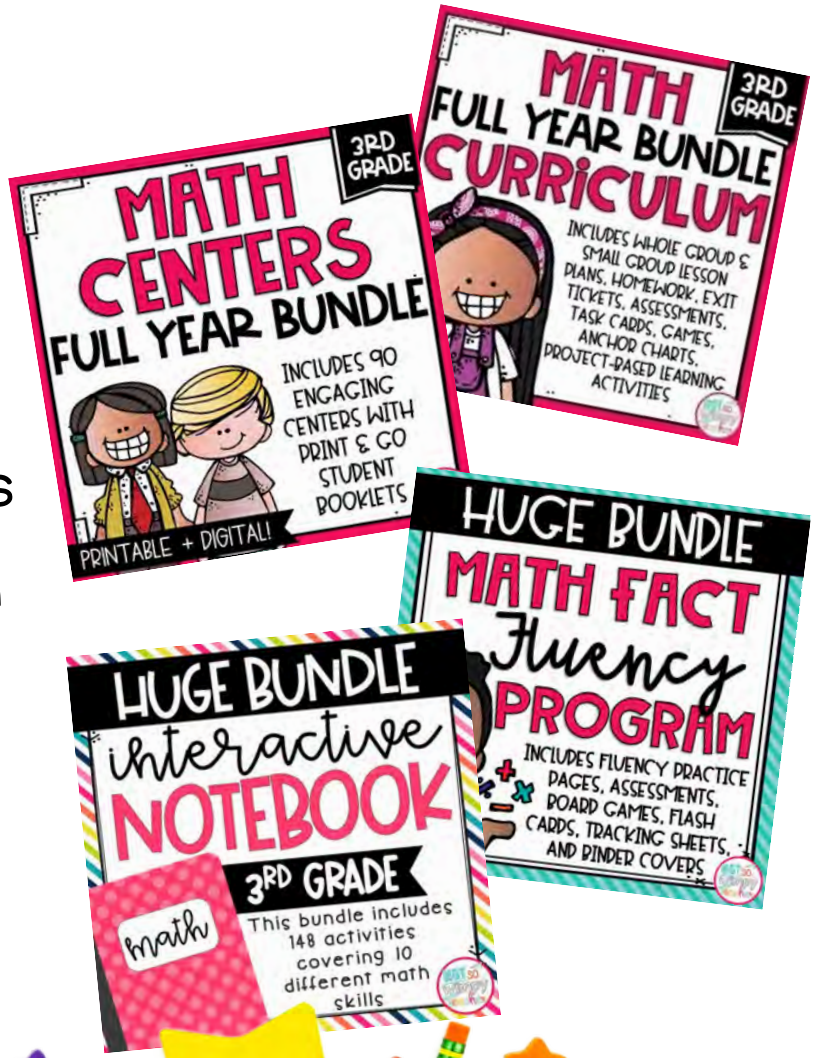
ULTIMATE MATH BUNDLE

THIS BUNDLE CONTAINS:

- ✓ A full year of math curriculum
- ✓ 90 math centers
- ✓ 148 interactive notebook activities
- ✓ An expansive math fact program
- ✓ EVERYTHING you need to teach third grade math workshop in an effective, engaging way!

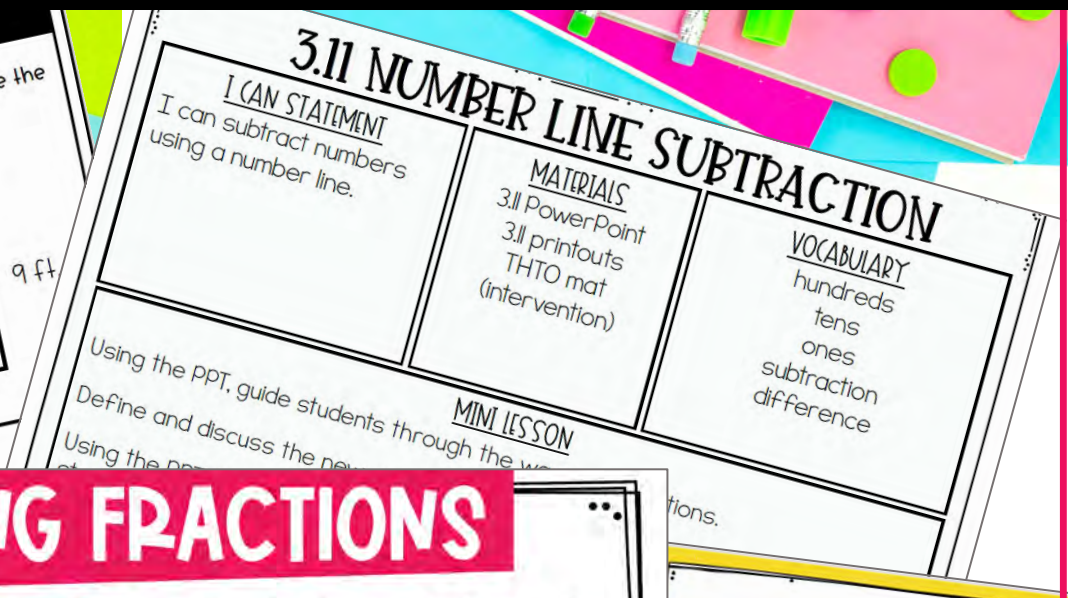


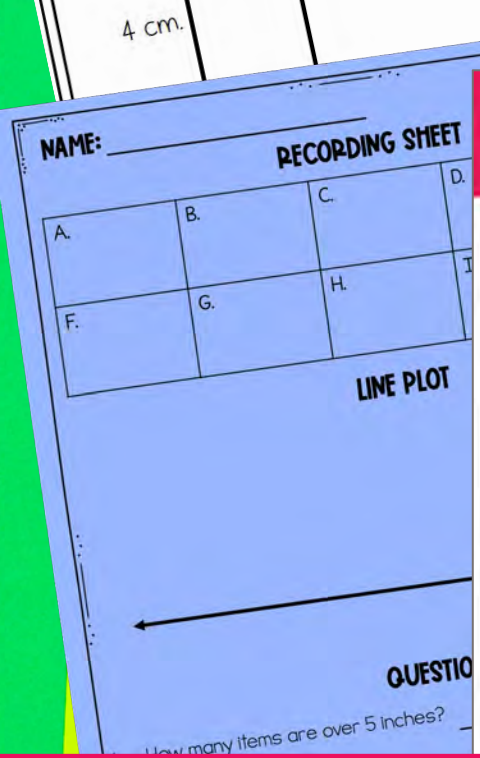
Not So Wimpy Teacher

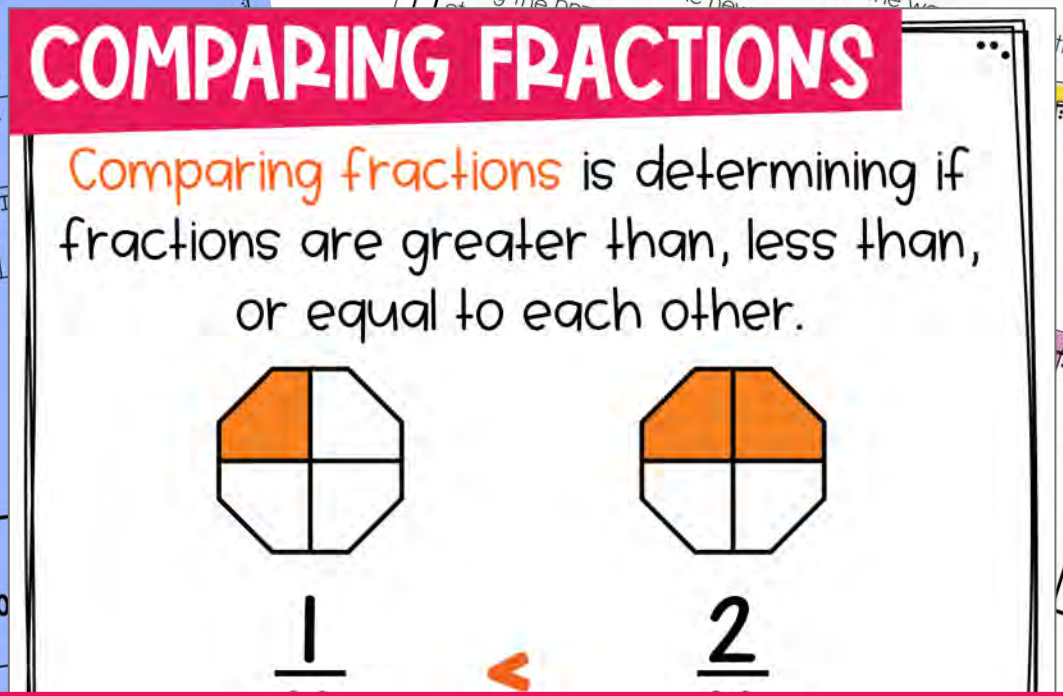
3rd Grade Math Curriculum Bundle

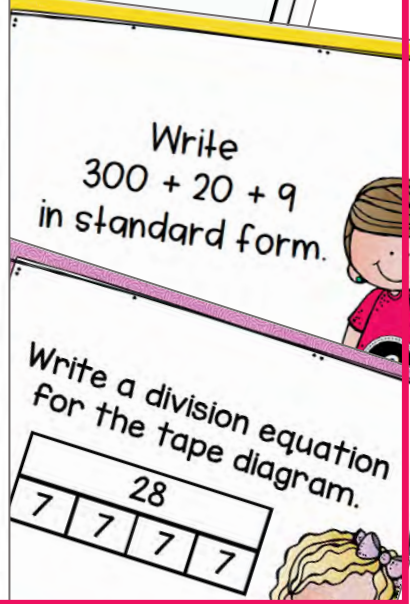
An entire year of math lessons plans, PowerPoints, assessments, activities & more!











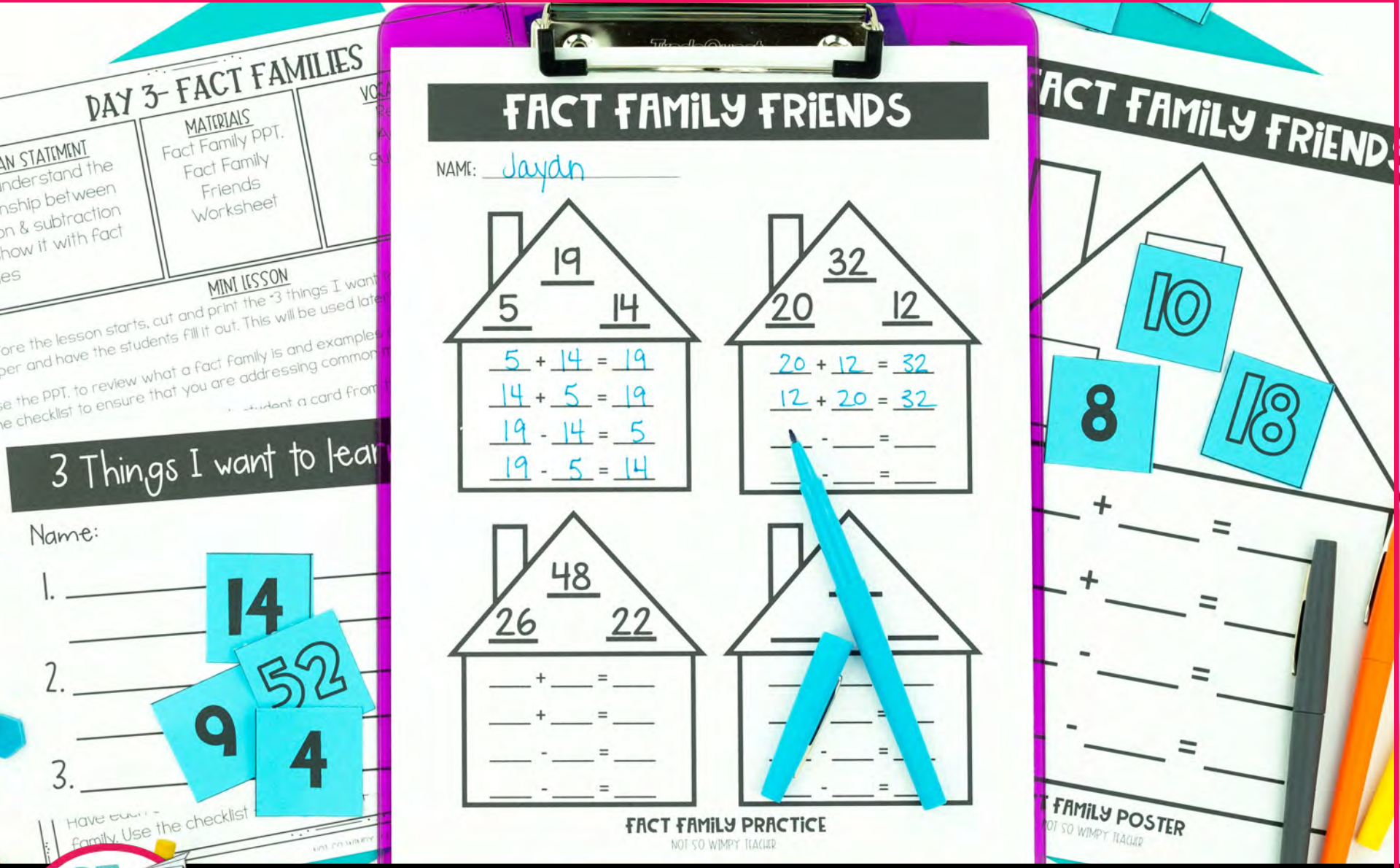


UNIT 3: ADDITION & SUBTRACTION at a glance

Day 1 Pretest & Expanded Form	Day 2 Number Line Addition	Day 3 Number Line Addition	Day 4 Addition with the Standard Algorithm	Day 5 Addition with the Standard Algorithm
Day 6 Addition with the Standard Algorithm Word Problems	Day 7 Commutative Property	Day 8 Associative Property	Day 9 Associative Property	Day 10 Review Day
Day 11 Subtraction with a Number Line	Day 12 Subtraction with a Number Line	Day 13 Subtraction with Models	Day 14 Subtraction with Models	Day 15 Subtraction with the Standard Algorithm
Day 16 Subtraction with the Standard Algorithm	Day 17 Subtracting Across Zeros	Day 18 Subtracting Across Zeros	Day 19 Word Problems	Day 20 Review Day

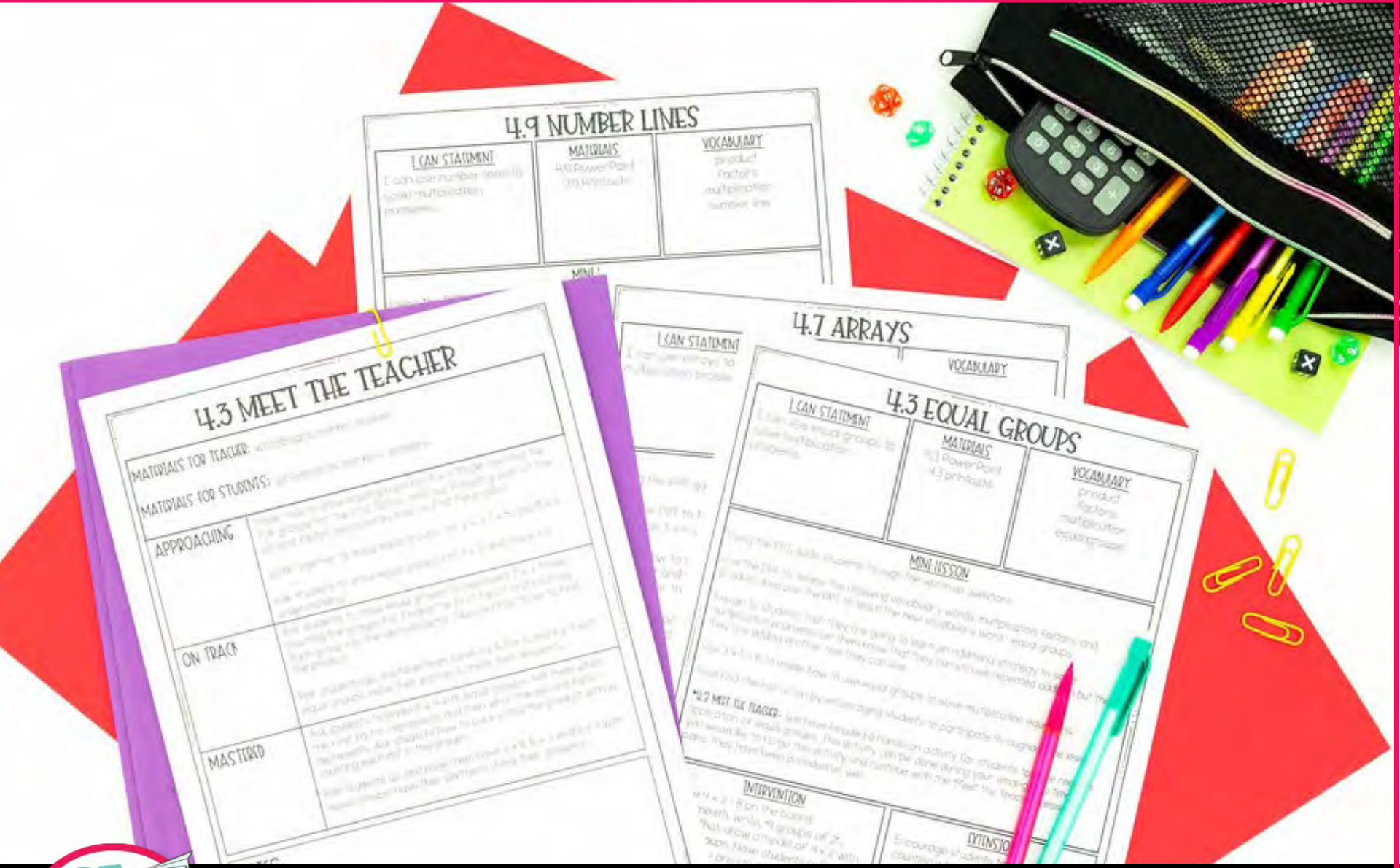
Not So Wimpy Teacher

Easily see each week at a glance with unit pacing guides.



NOT SO wimpy Teacher

Start the year off right with a back-to school unit for reviewing math skills.



Not So Wimpy Teacher

Includes whole group and differentiated small group lesson plans with activities.

Missing Factor

$8 \times n = 72$

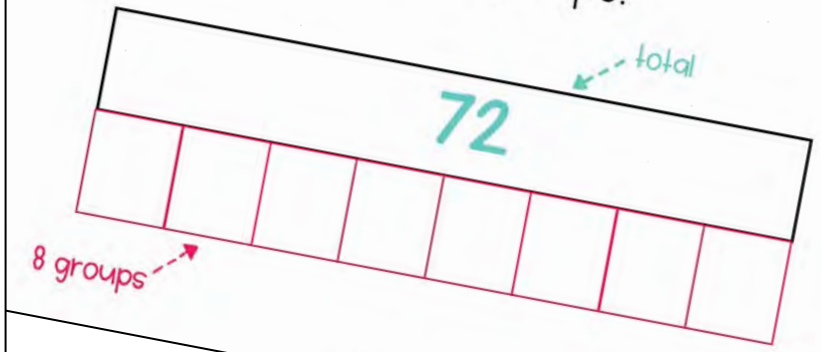
How can we rewrite this problem to find the missing factor?



Missing Factor

$8 \times __ = 72$ $\quad 72 \div 8 = __$

I have 8 groups!

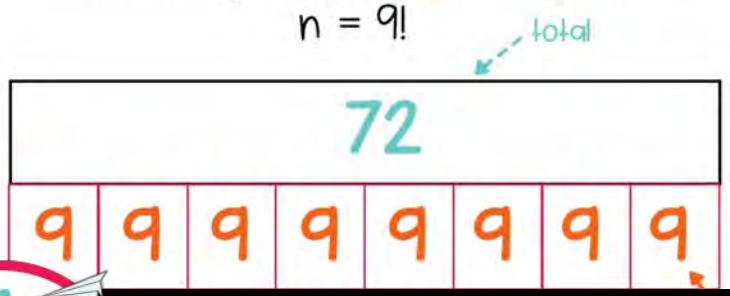


NOT SO WIMPY TEACHER

Missing Factor

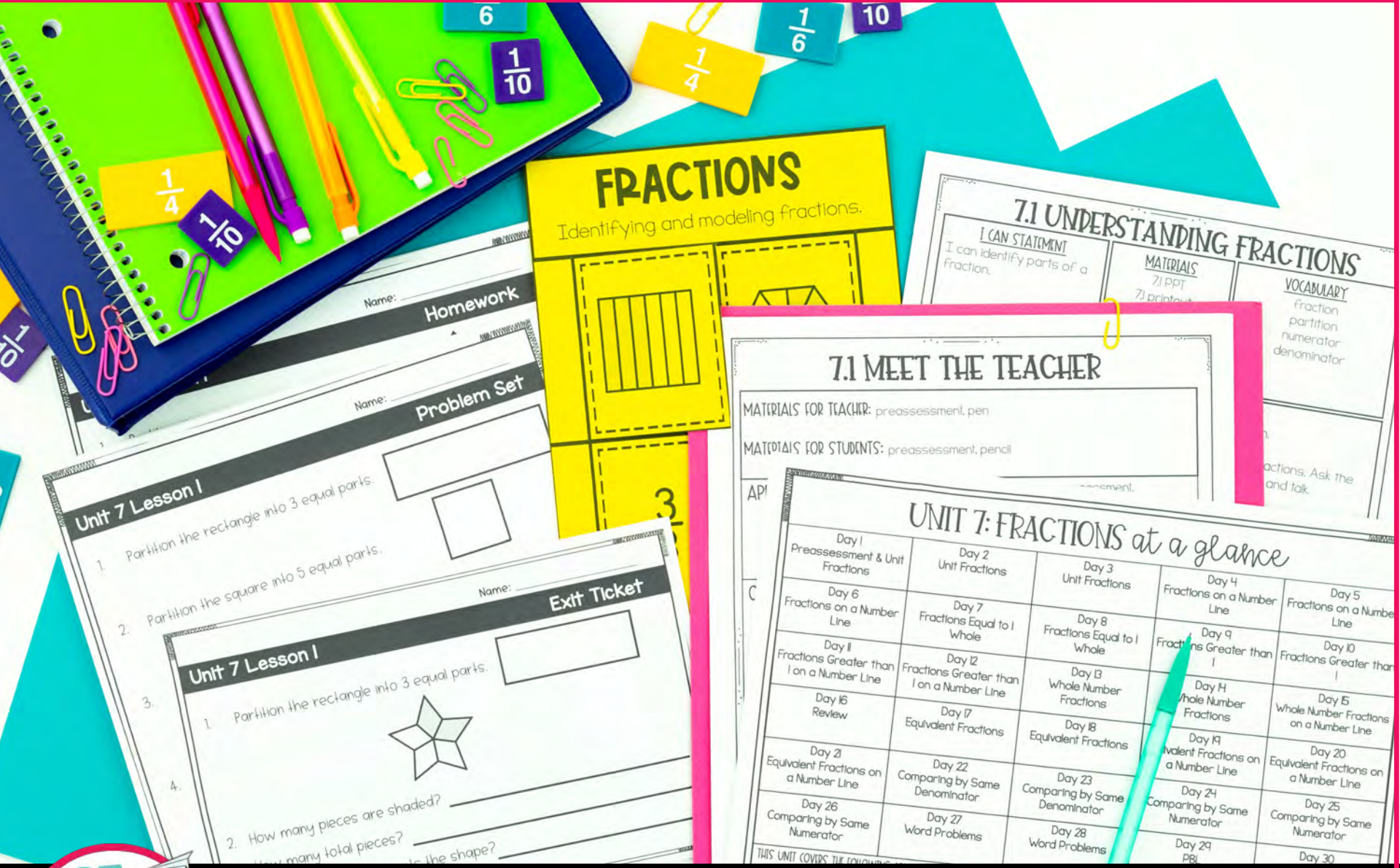
$8 \times 9 = 72$ $\quad 72 \div 8 = 9$

Our diagram has 8 nines, so n = 9!



Not So Wimpy Teacher

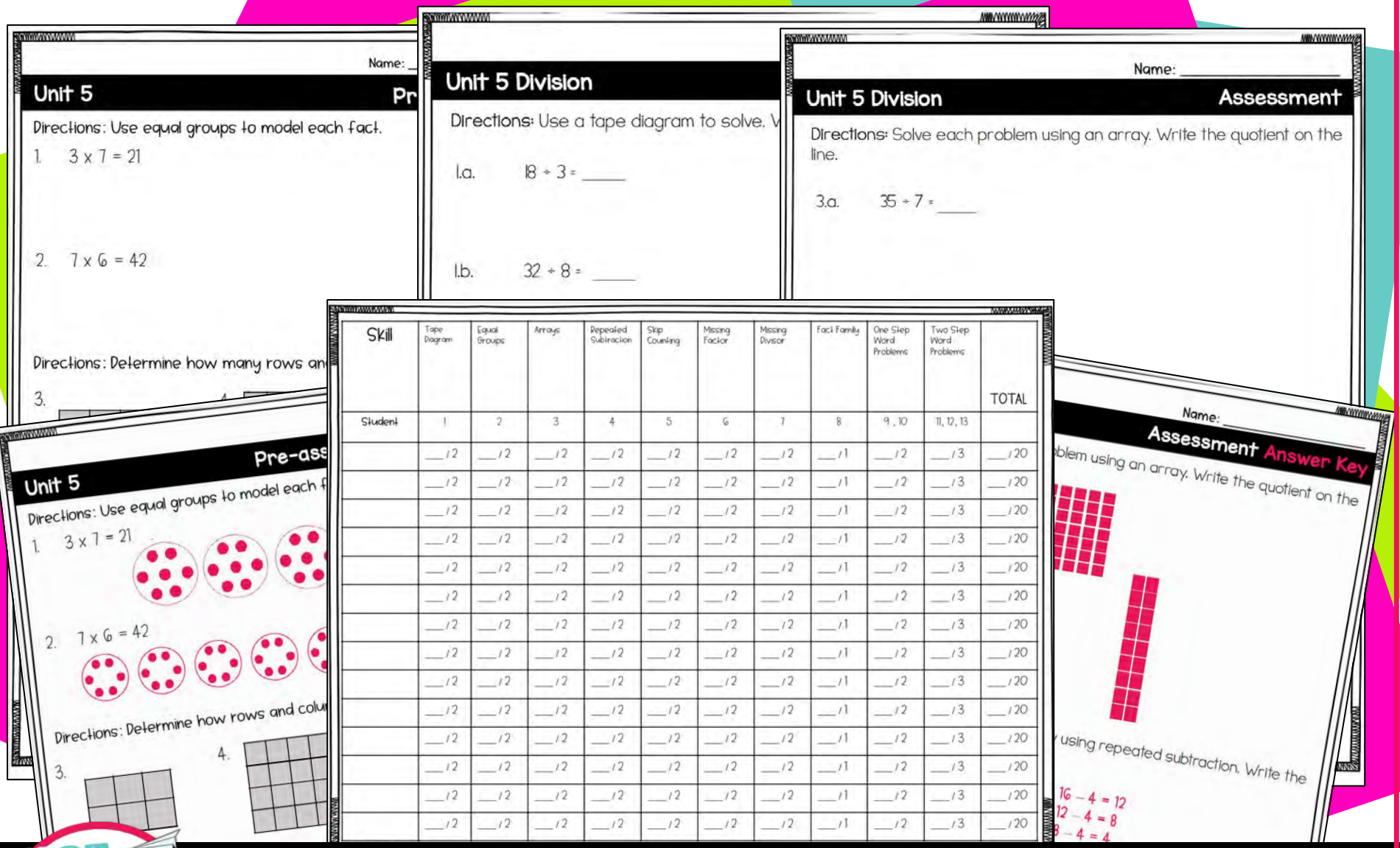
Deliver great lessons with step-by-step PowerPoints for teaching math skills.



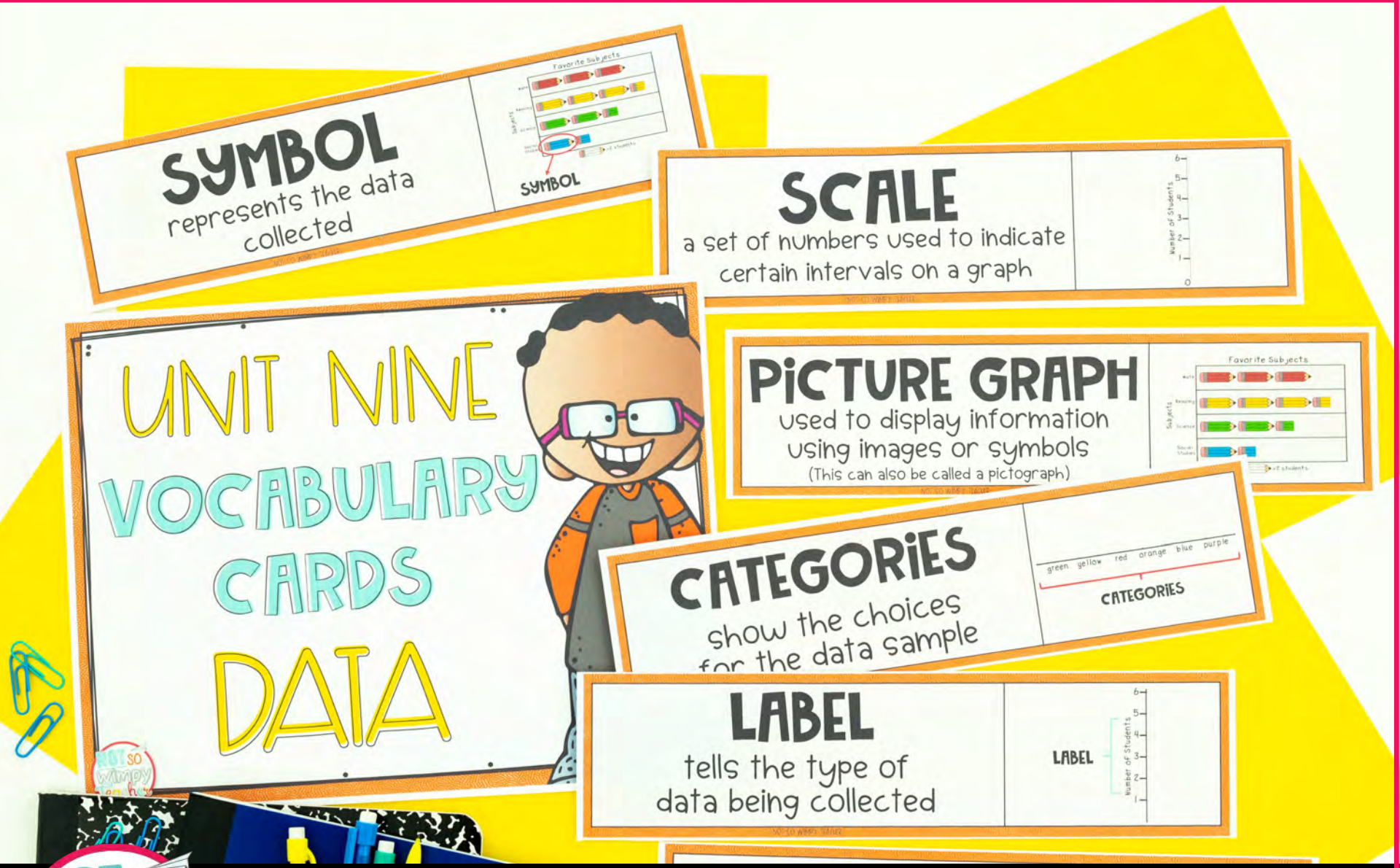
Includes problem sets, homework, and exit tickets for each day.



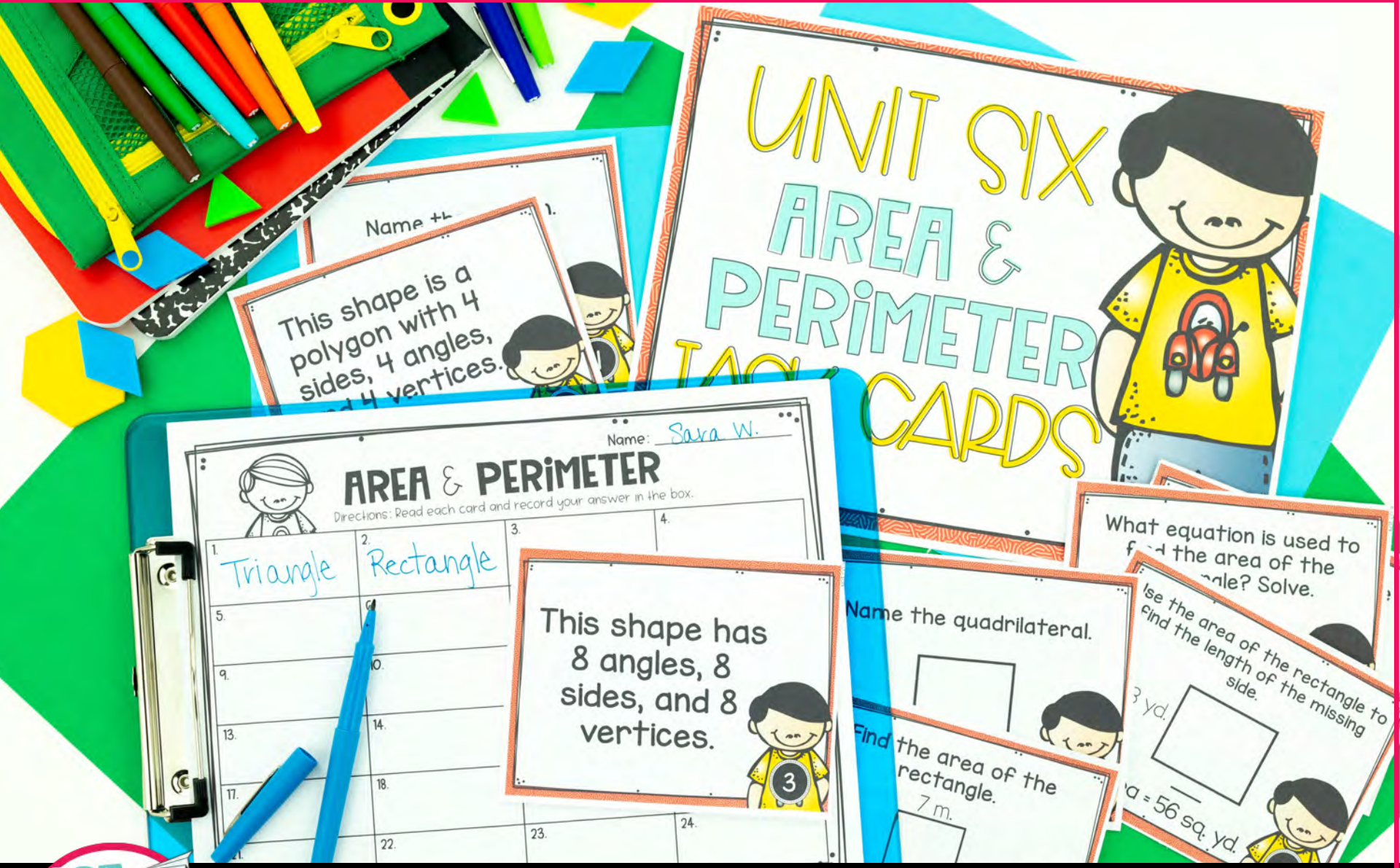
Get hands-on with interactive notebooks!



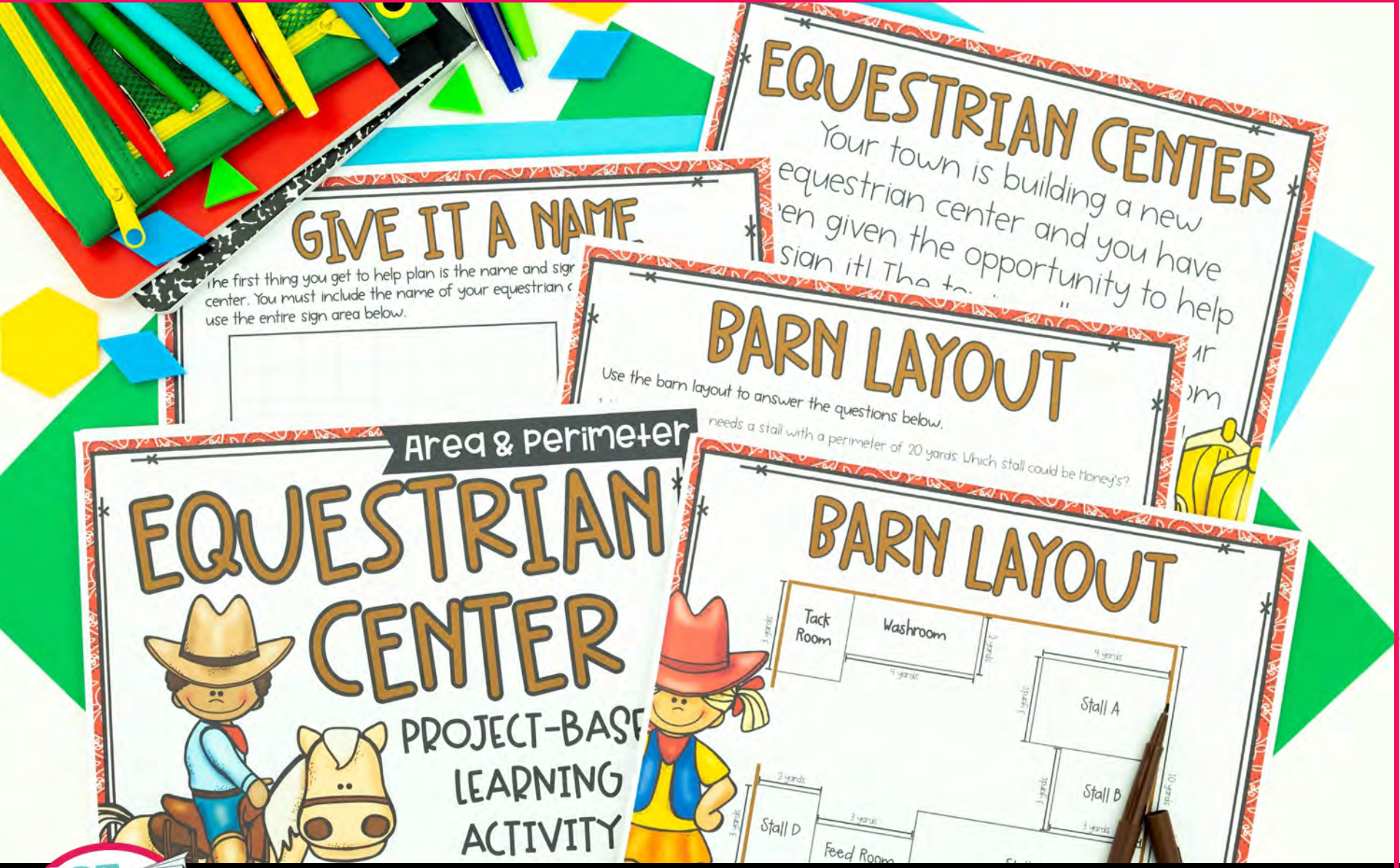
Track student progress with pre- & post-assessments and recording sheet.



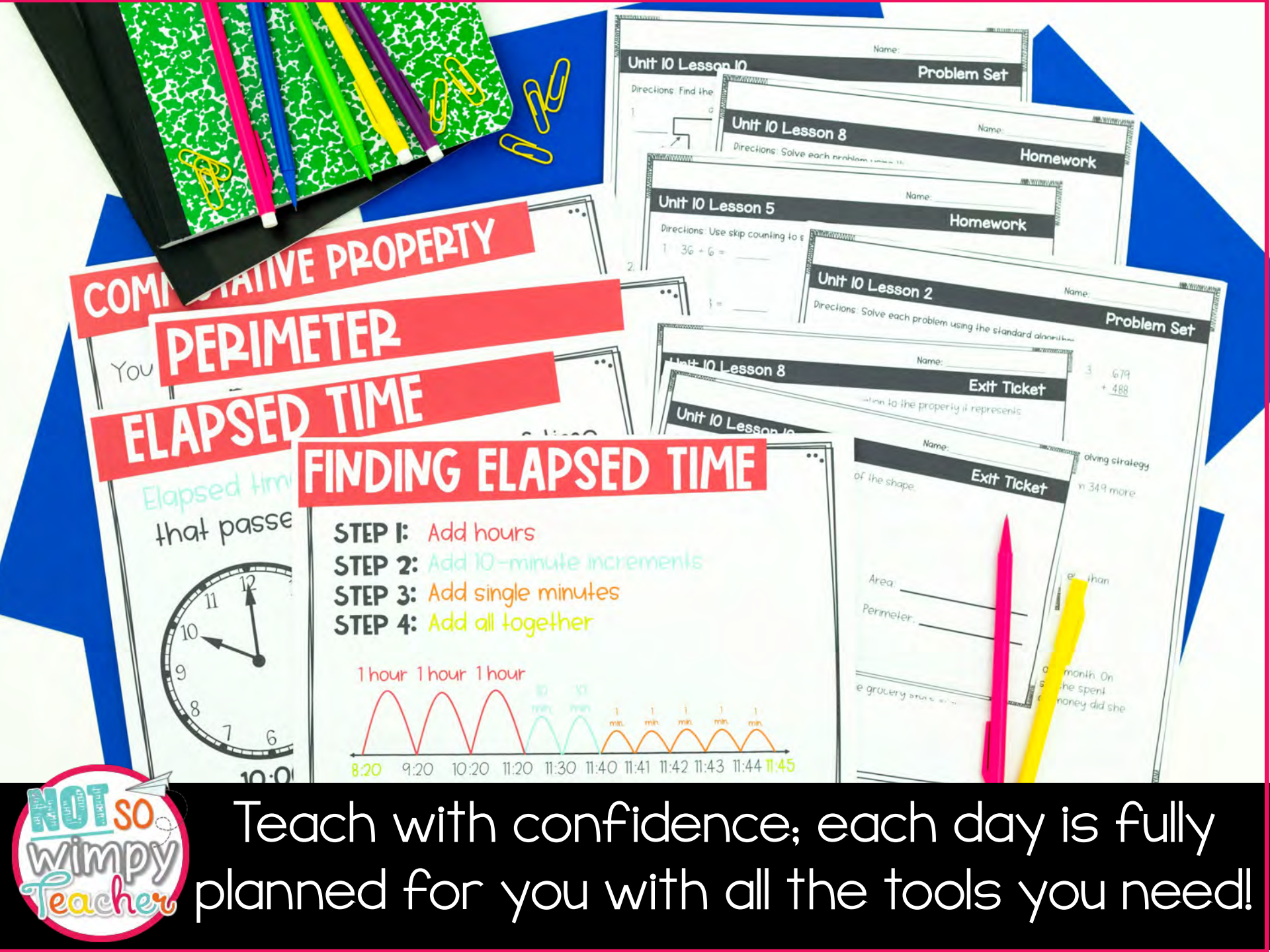
Cement learned skills with the included vocabulary cards, anchor charts, and tools.



Keep students engaged and excited to practice with board games and task cards.



Includes special project-based learning activities with real-world challenges.



Teach with confidence; each day is fully planned for you with all the tools you need!

3rd Grade Math Centers Bundle

90 Hands-on and Engaging Math Centers





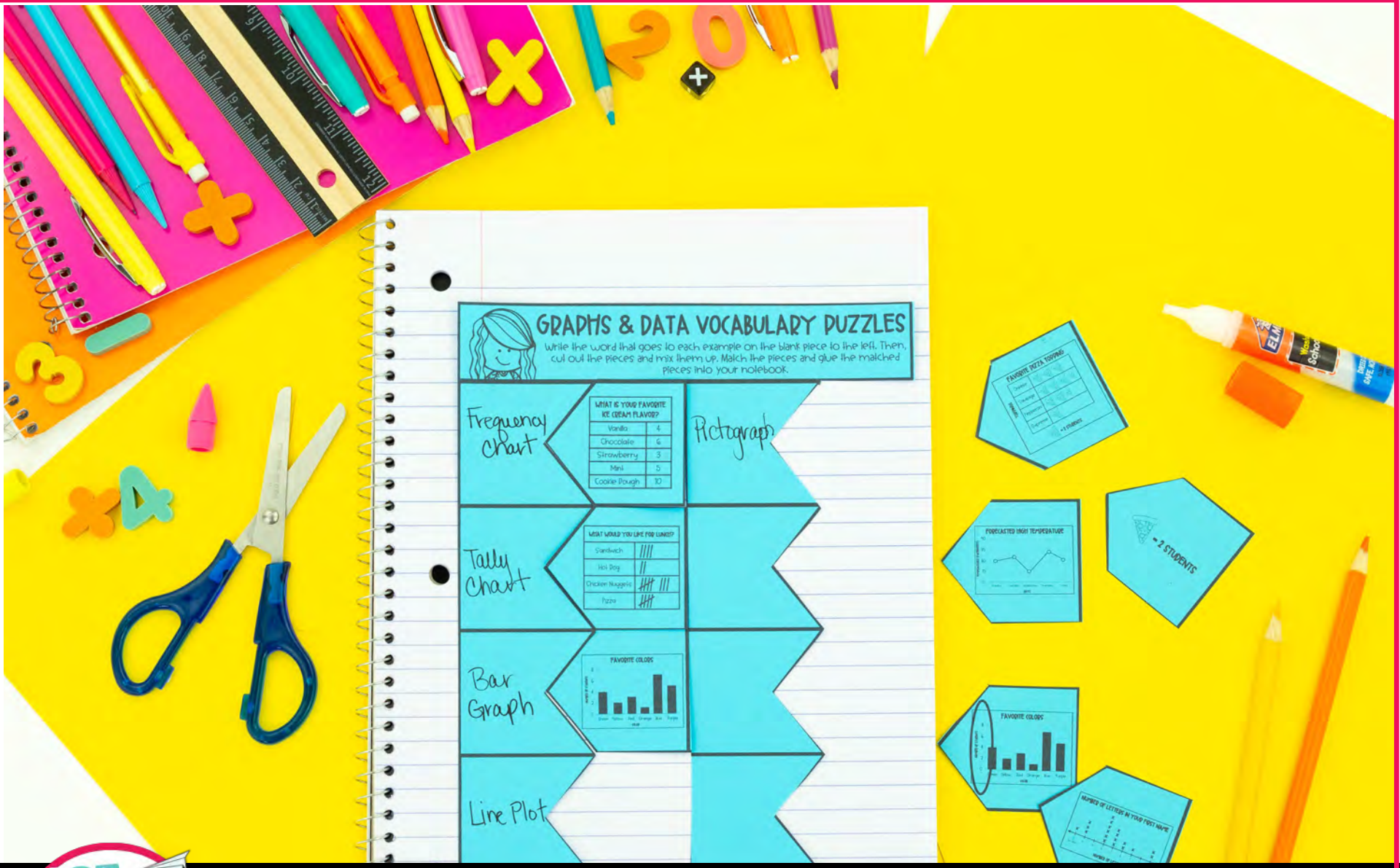
Student recording book designed to save paper and allows student choice



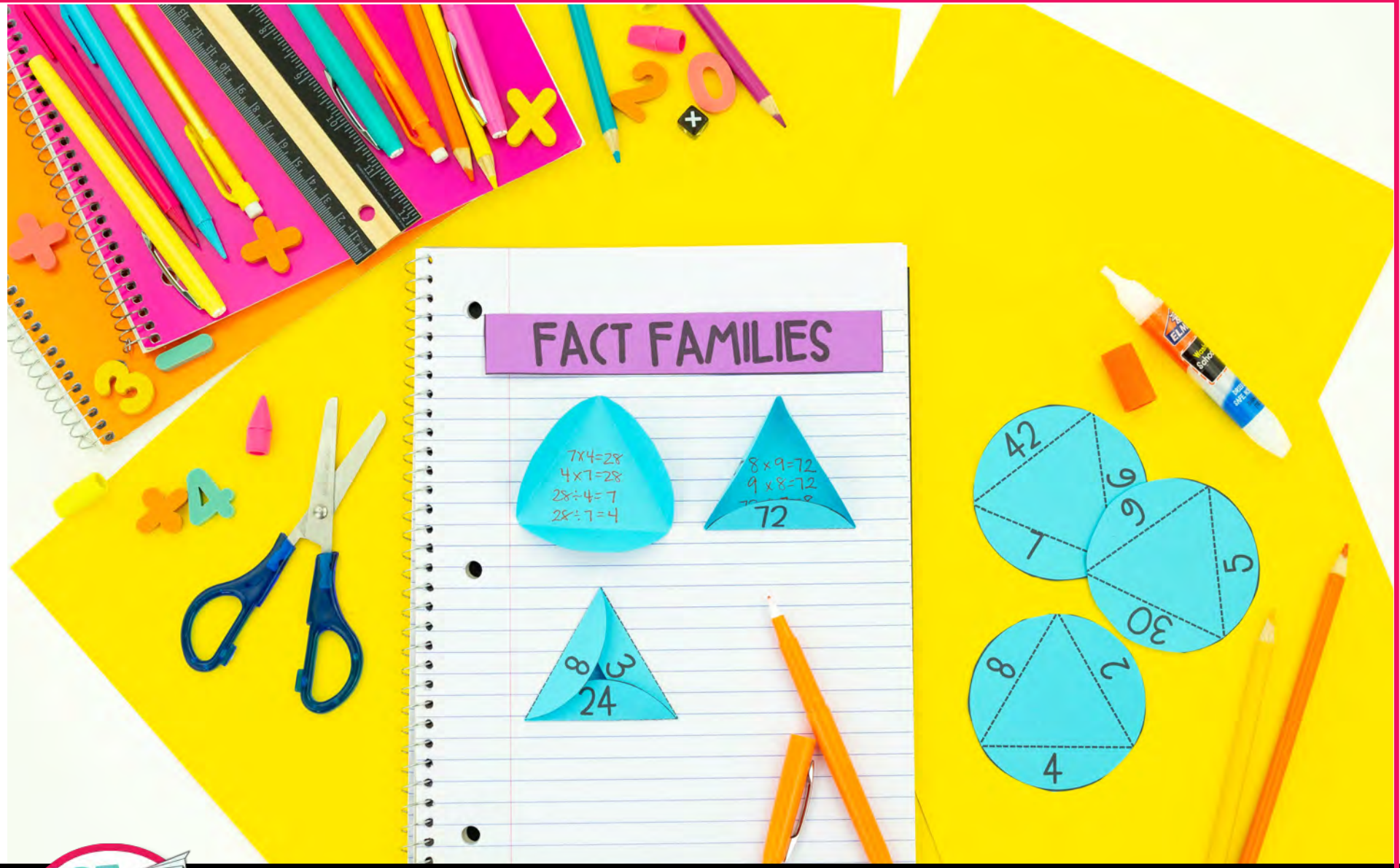
Includes a variety of activities including sorts, task cards, math writing, etc.

3rd Grade Math Interactive Notebook Bundle
148 Hands-on and Engaging Math INBs





Easily review & assess skills. Super-simple cuts and no unnecessary coloring.



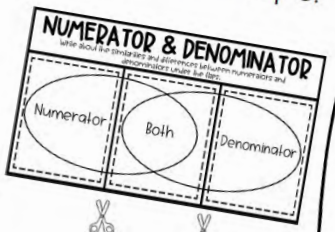
Multiple versions of most activities allow for differentiation.

FRACTION VOCABULARY PUZZLES

- Each student will need one page of puzzle pieces.
- Begin by writing a vocabulary word on each of the blank puzzle pieces based on the definition stated to the left.
- Cut out the rectangular title at the top of the page.
- Cut out the large rectangle with all the puzzle pieces inside, then cut horizontally and vertically between the puzzle pieces to get 8 pairs of pieces.
- Then, carefully cut each pair of puzzle pieces apart to get 16 individual pieces.
- Mix up the puzzle pieces, then match the pieces in pairs.

NUMERATOR & DENOMINATOR VENN DIAGRAM FLAPS

- Each student will need one half page of flaps.
- Cut out the large rectangle containing the 3 flaps.
- Carefully cut between each flap, being sure to stop before the title strip on the top.



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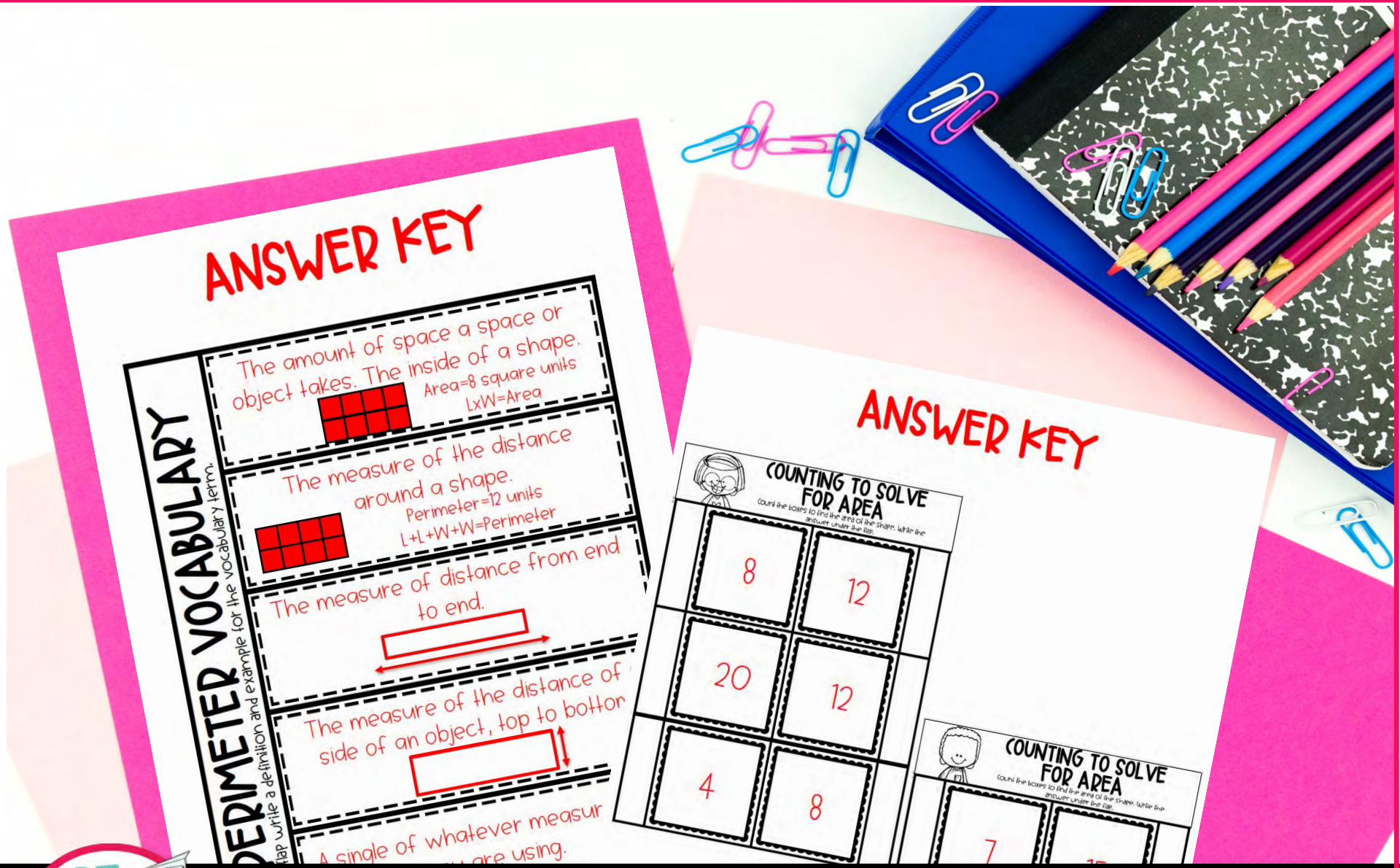
Detailed cutting and gluing directions for each activity page.



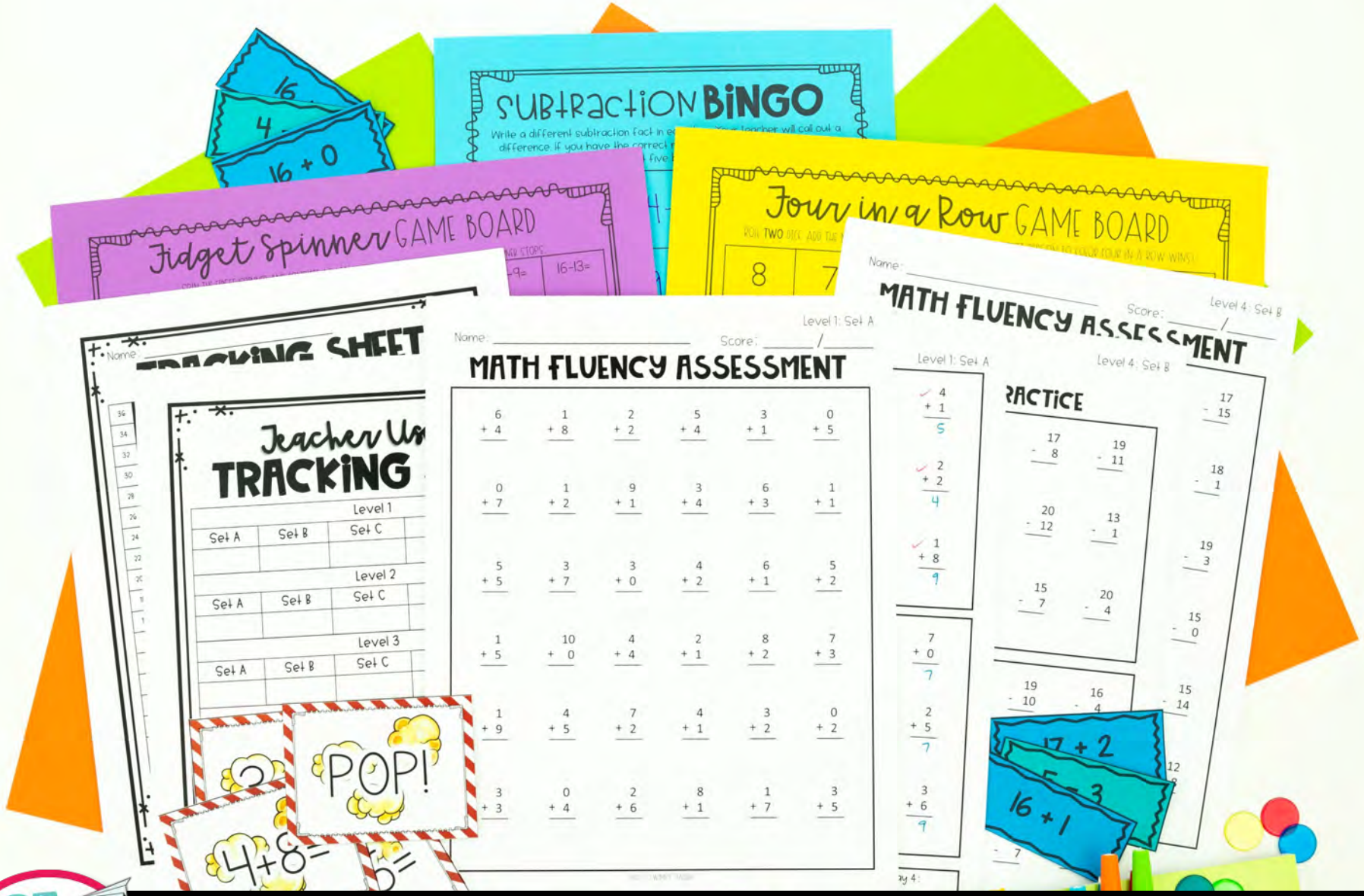
NOT SO wimpy Teacher

Activity answer keys included for easy checking.

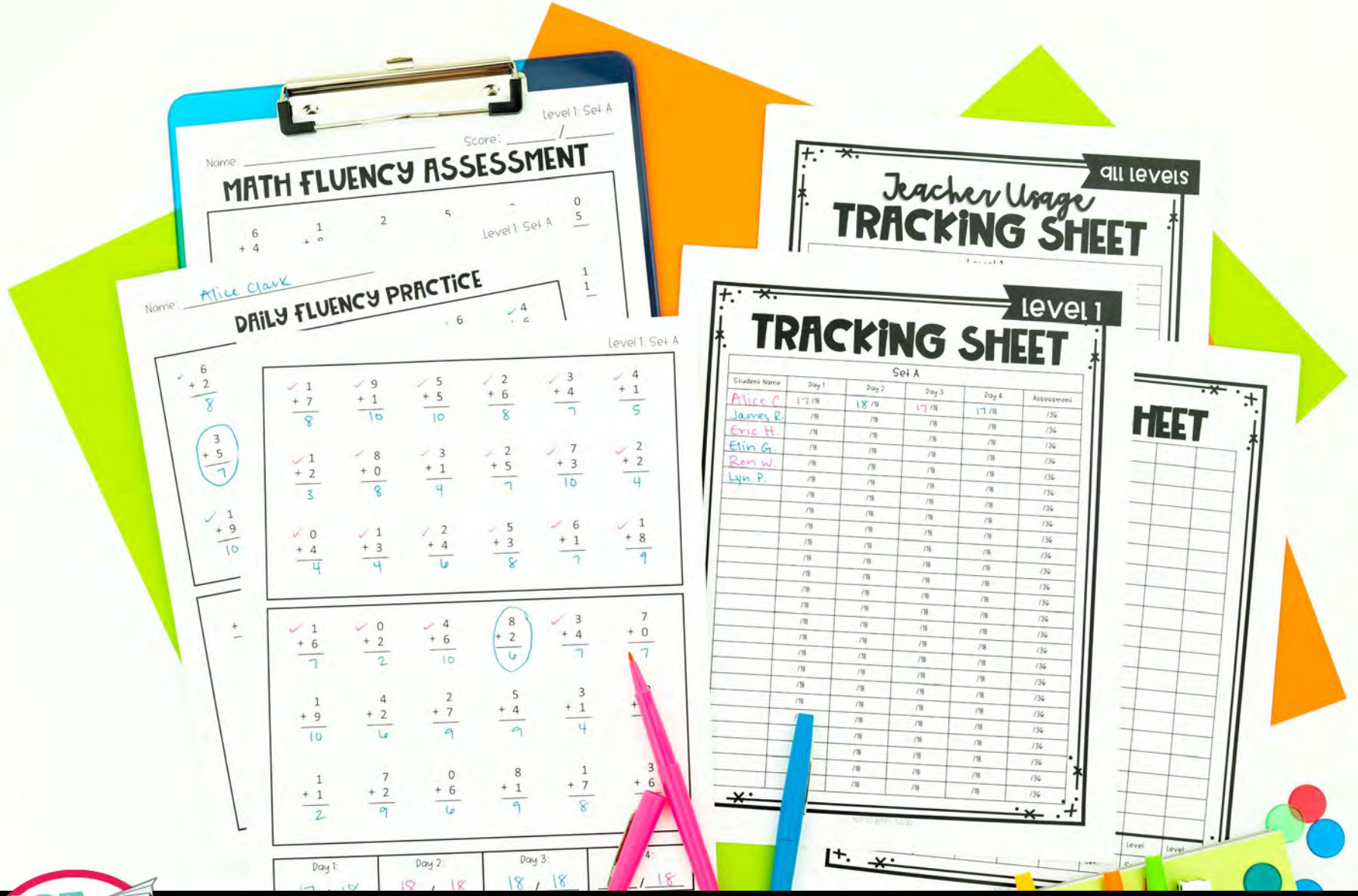
Math Fact Fluency Program

Fluency Practice, Assessments, Games, Tracking & More!





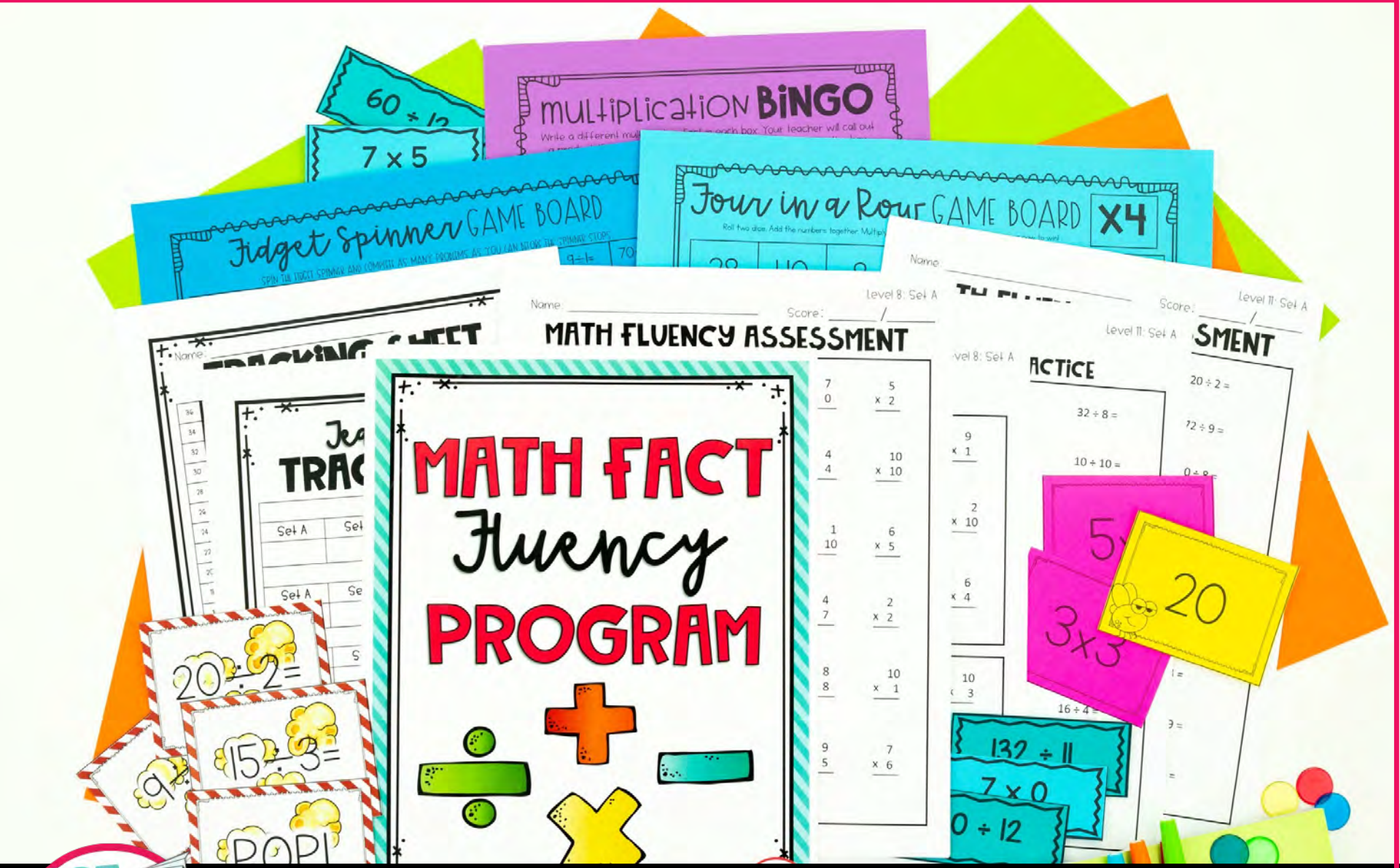
Everything you need to implement an effective program to increase math fact fluency.



Answer keys, tracking sheets, flash cards & binder covers are also included.



Each operation comes with 5 different types of engaging board games.



Get started right away with detailed directions for the program.