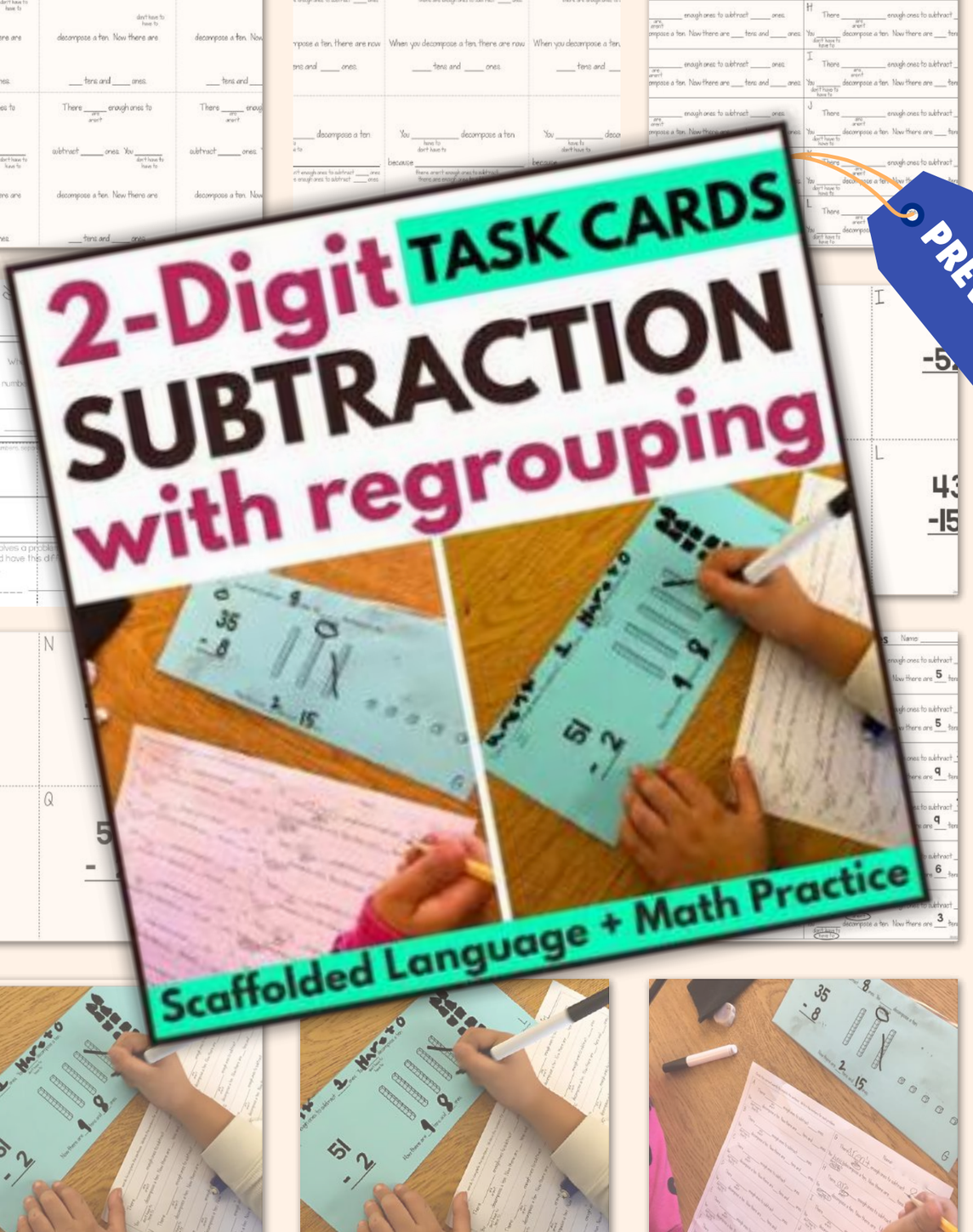


Master Regrouping Through Math Talk!

2ND GRADE

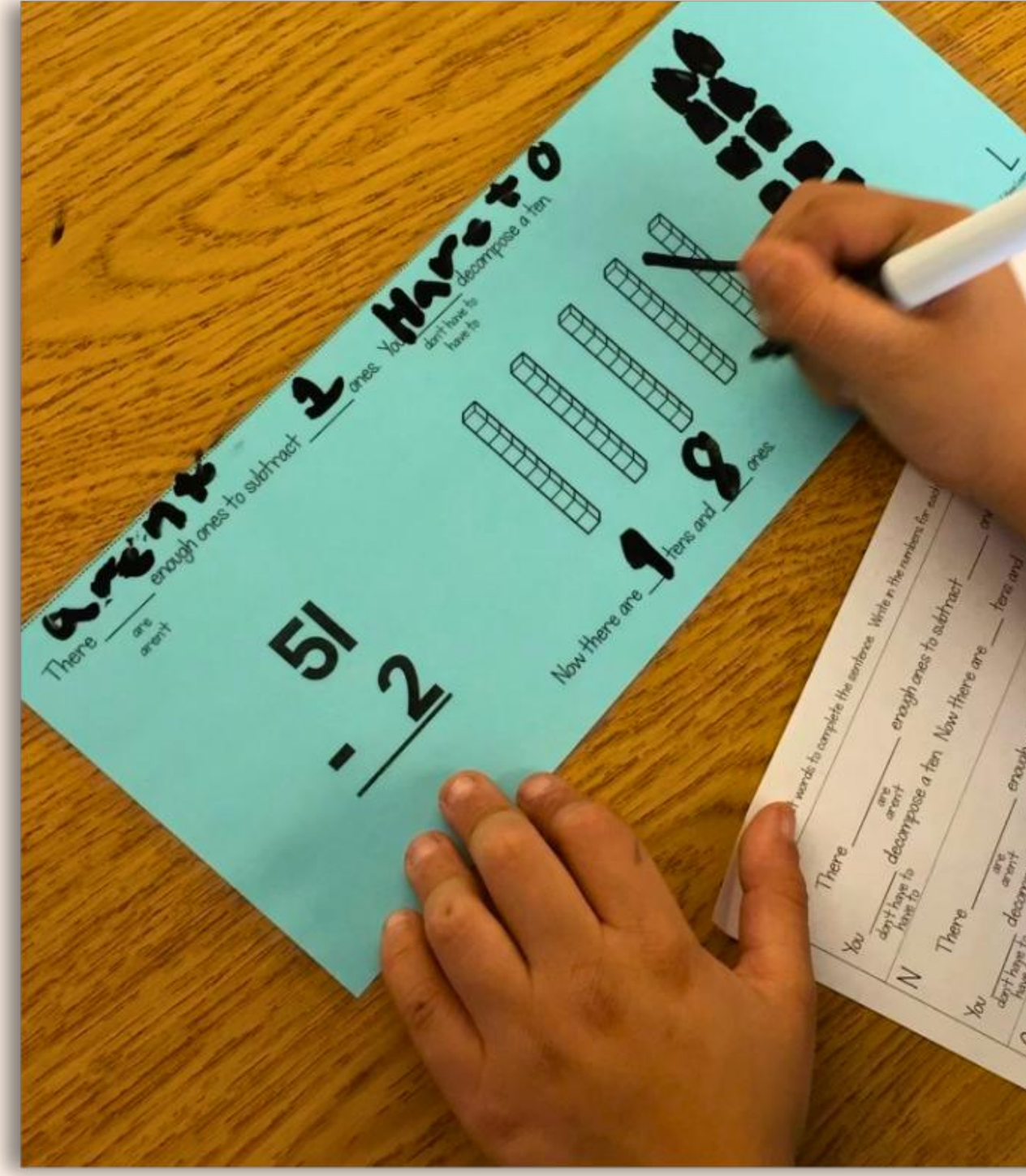
2-DIGIT TASK CARDS SUBTRACTION WITH REGROUPING

Scaffolded Language + Math Practice

KEEP SCROLLING TO SEE WHAT'S INSIDE!

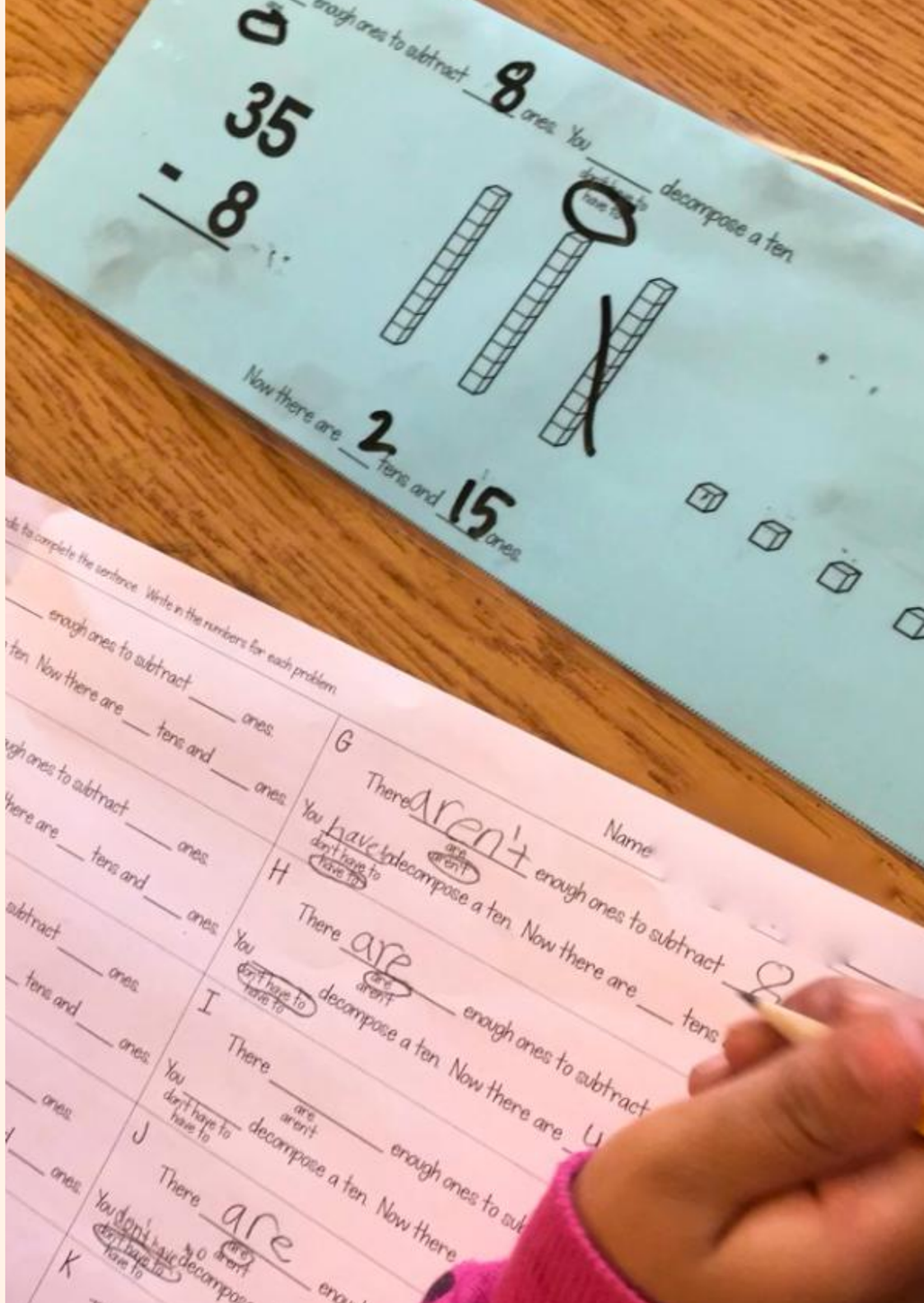
WHAT'S INCLUDED

- Sentence Frame Cards
- Language-based Subtraction Practice
- Student Recording Sheets
- Teacher Notes & Suggested Progression

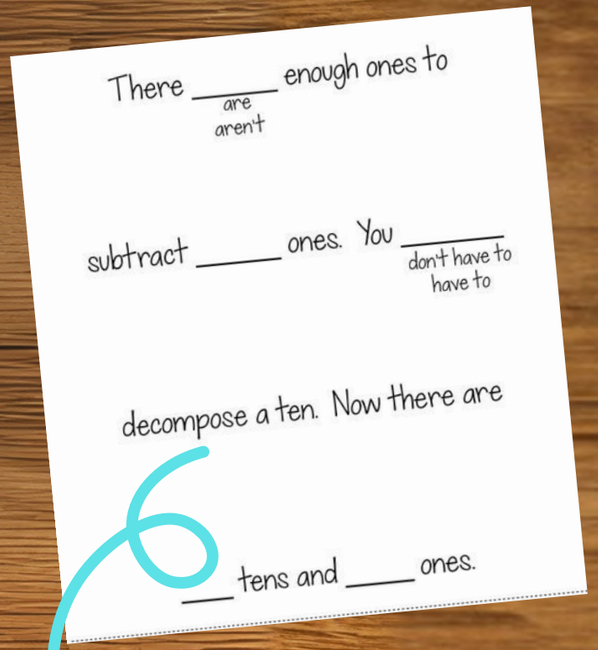


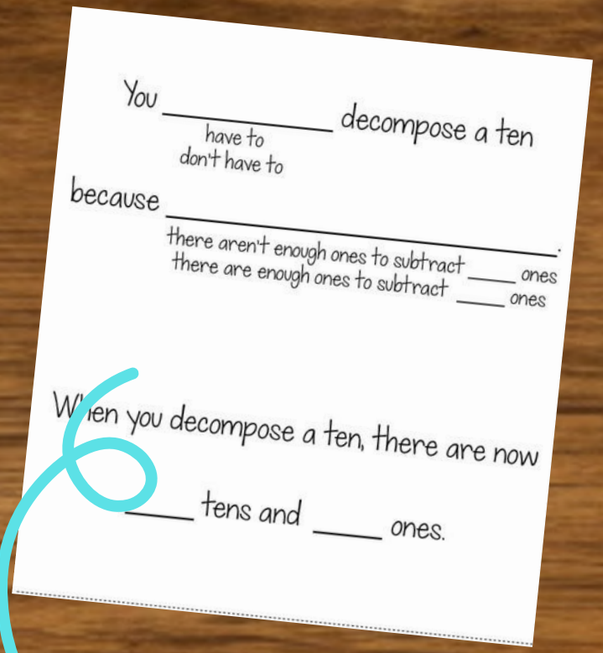
HOW TO USE IN THE CLASSROOM

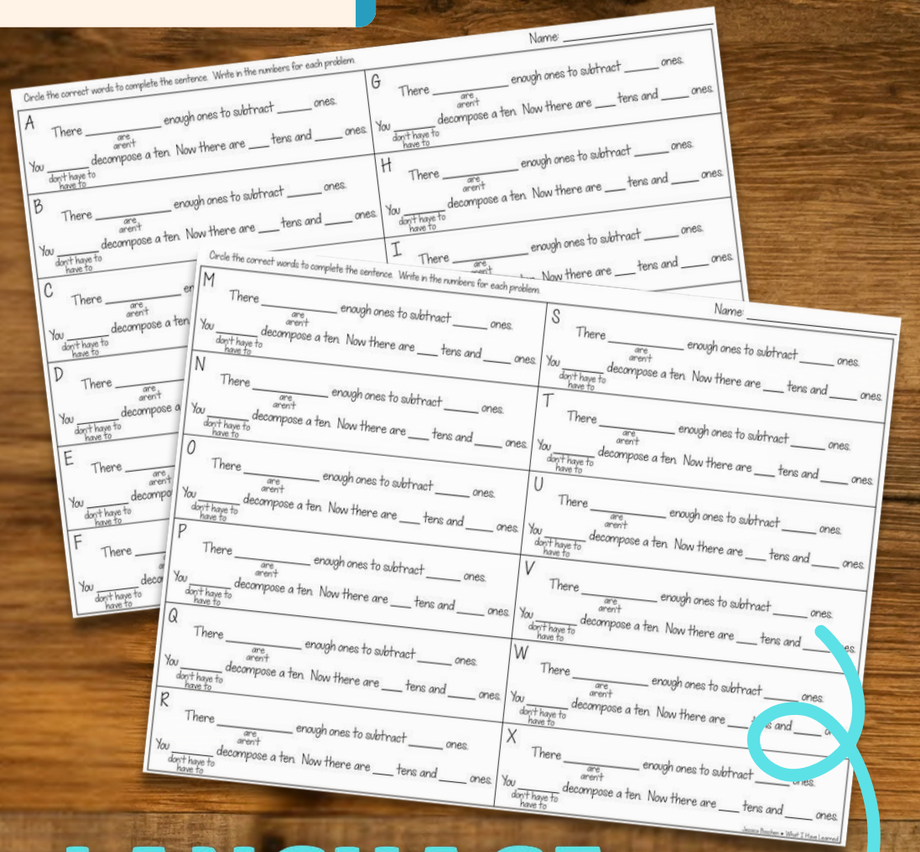
1. **Model Math Language** – Use sentence frame cards during mini-lessons
2. **Practice With Support** – Students solve and explain using word banks or sentence stems
3. **Play & Review** – Use problem cards in games, scoot, or math centers
4. **Reflect & Record** – Complete worksheets or discuss using recording pages
5. **Differentiate** – Switch between simple and complex sentence frames



SENTENCE FRAME SUPPORT





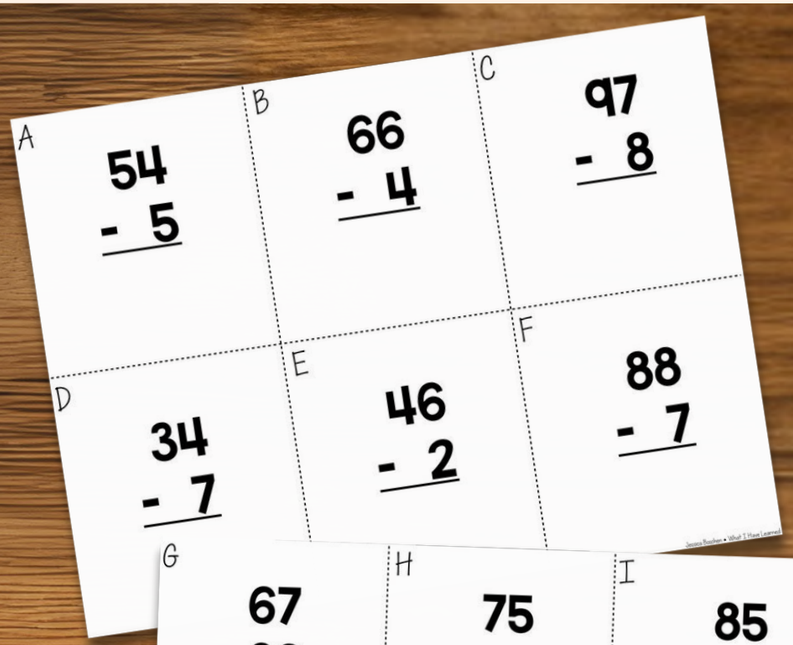


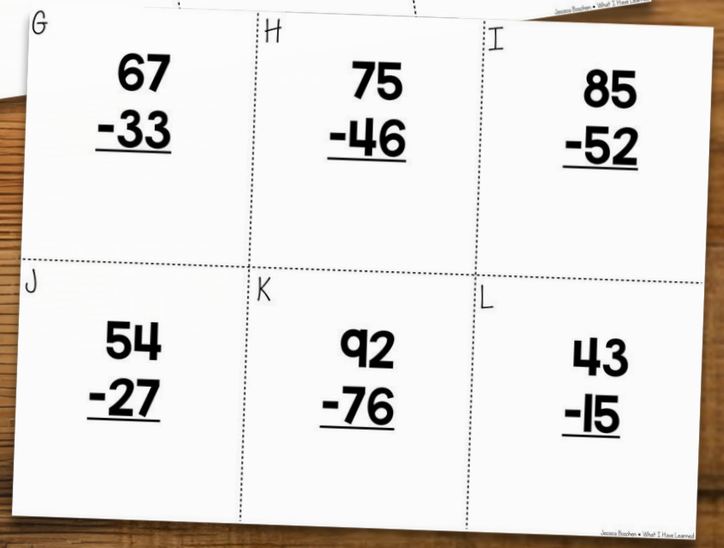
SIMPLE SENTENCES

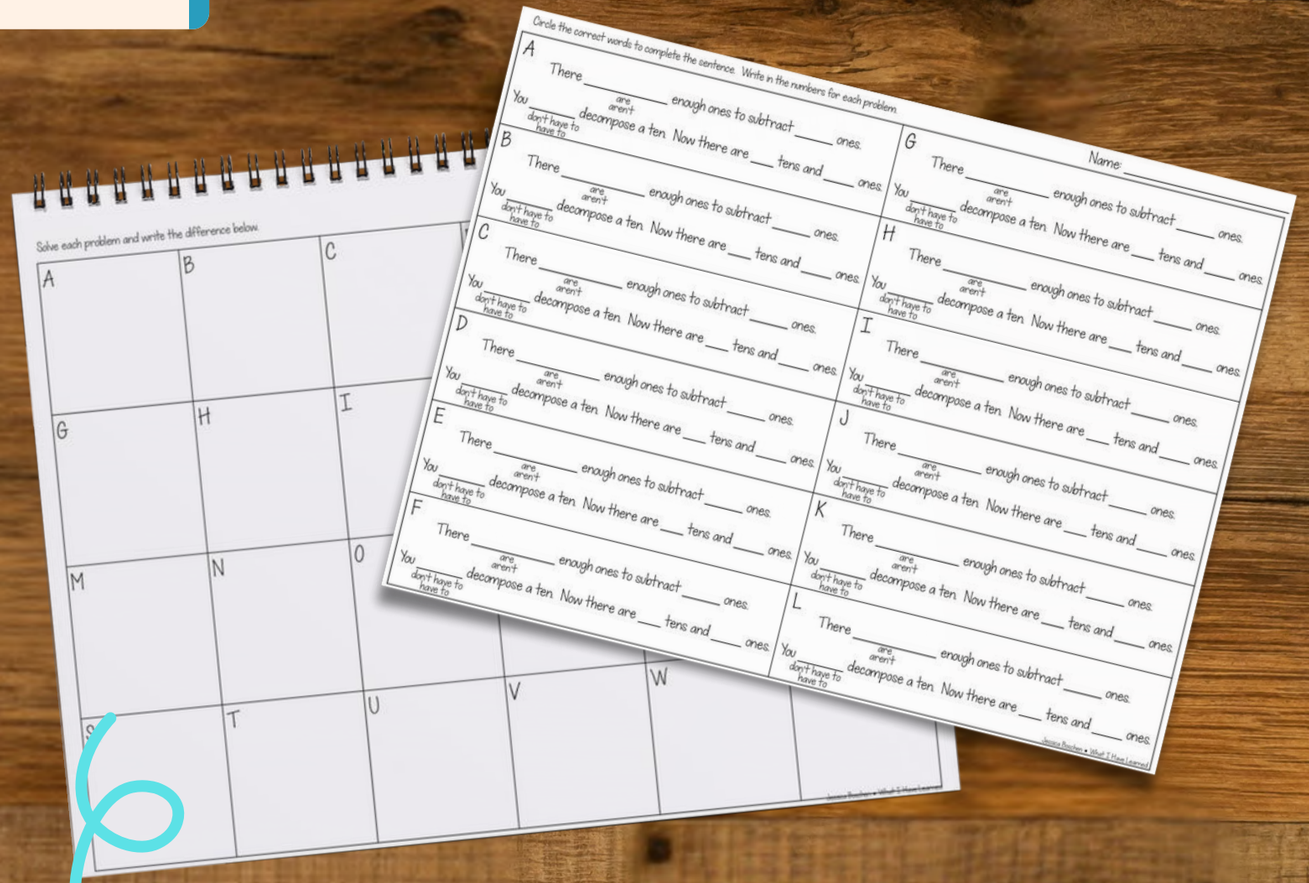
COMPLEX SENTENCES

LANGUAGE-BASED SUBTRACTION PRACTICE

PROBLEM CARDS

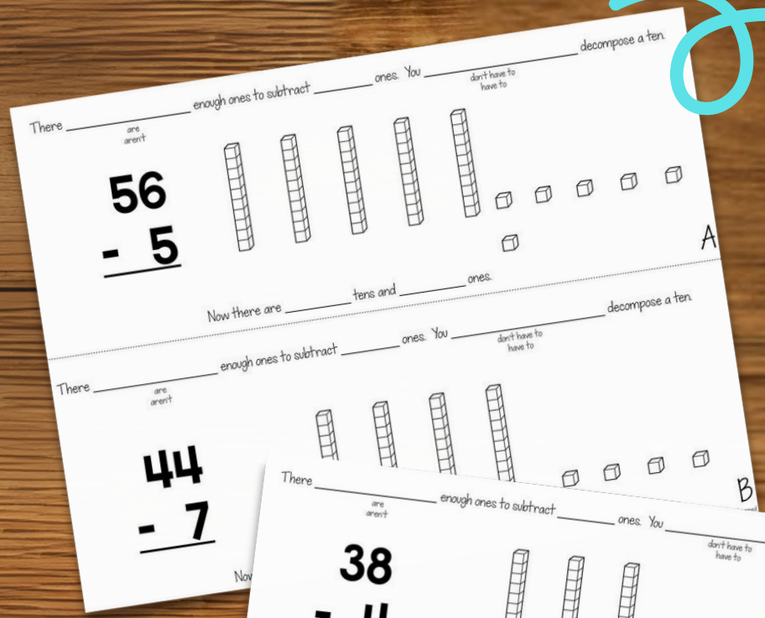


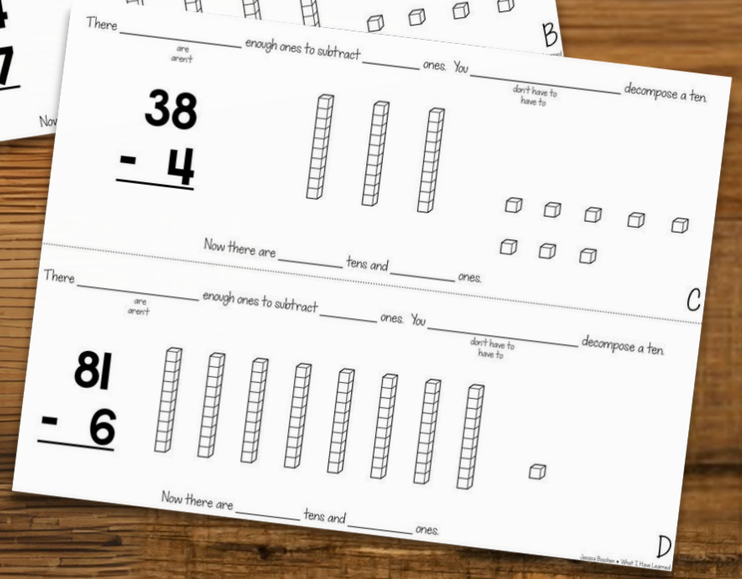




CHOOSE THE RECORDING SHEET THAT WORKS WITH YOUR STUDENTS

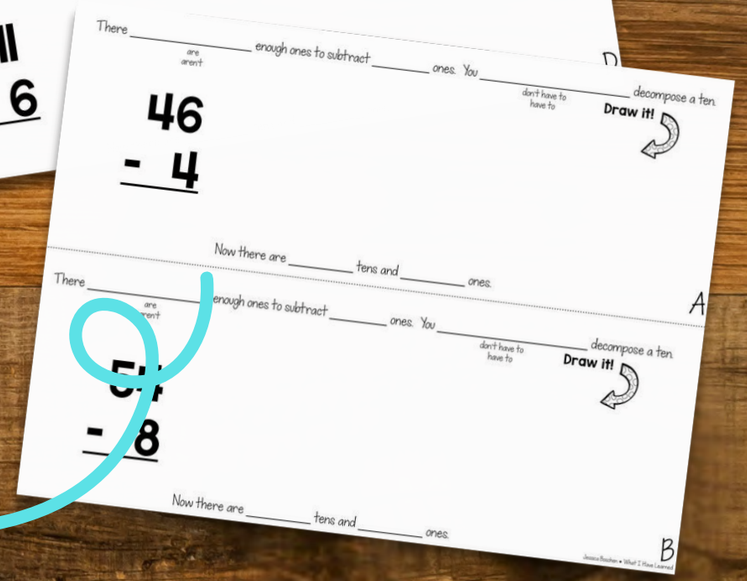
PROBLEM CARDS





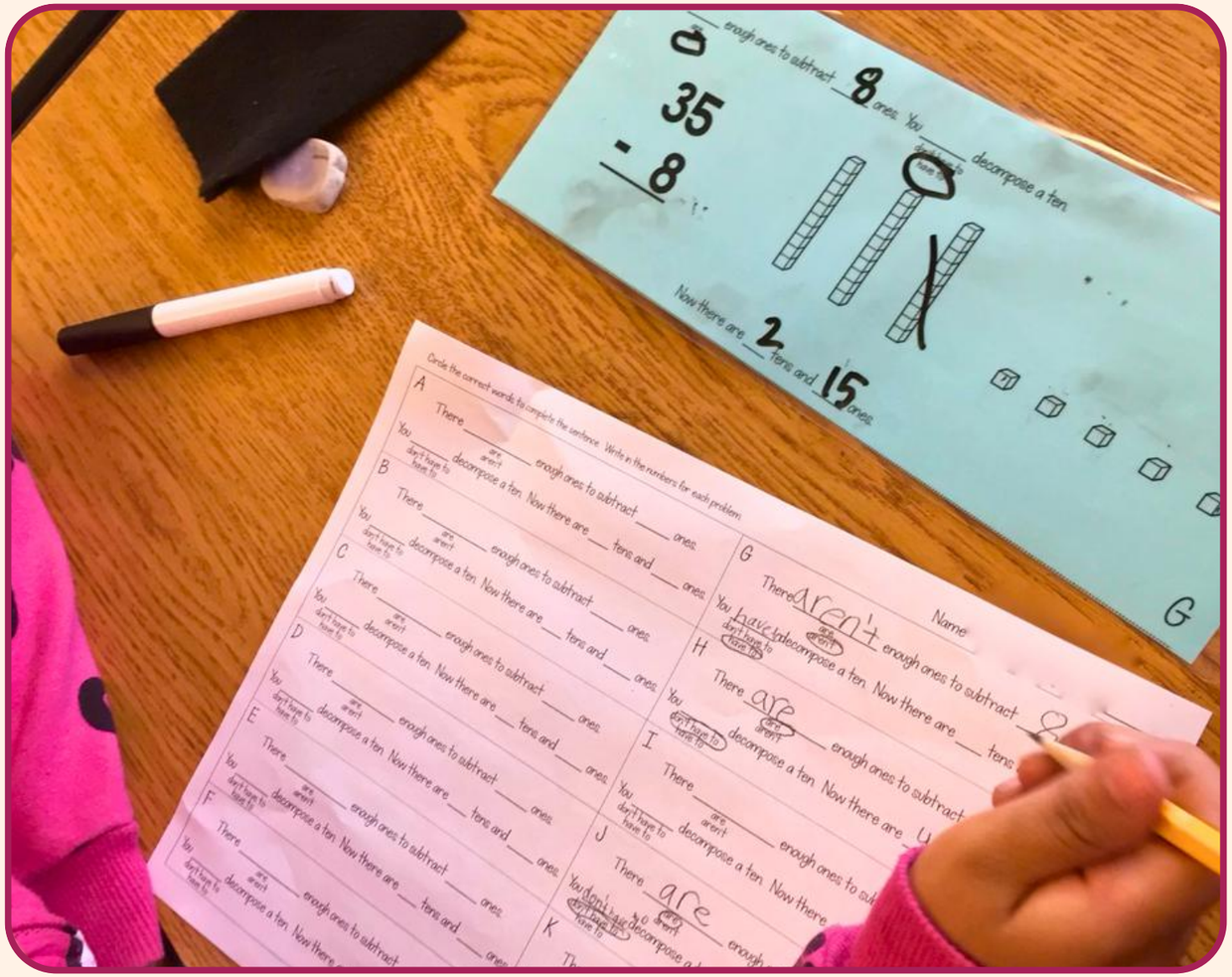
WITH BASE-10 BLOCKS

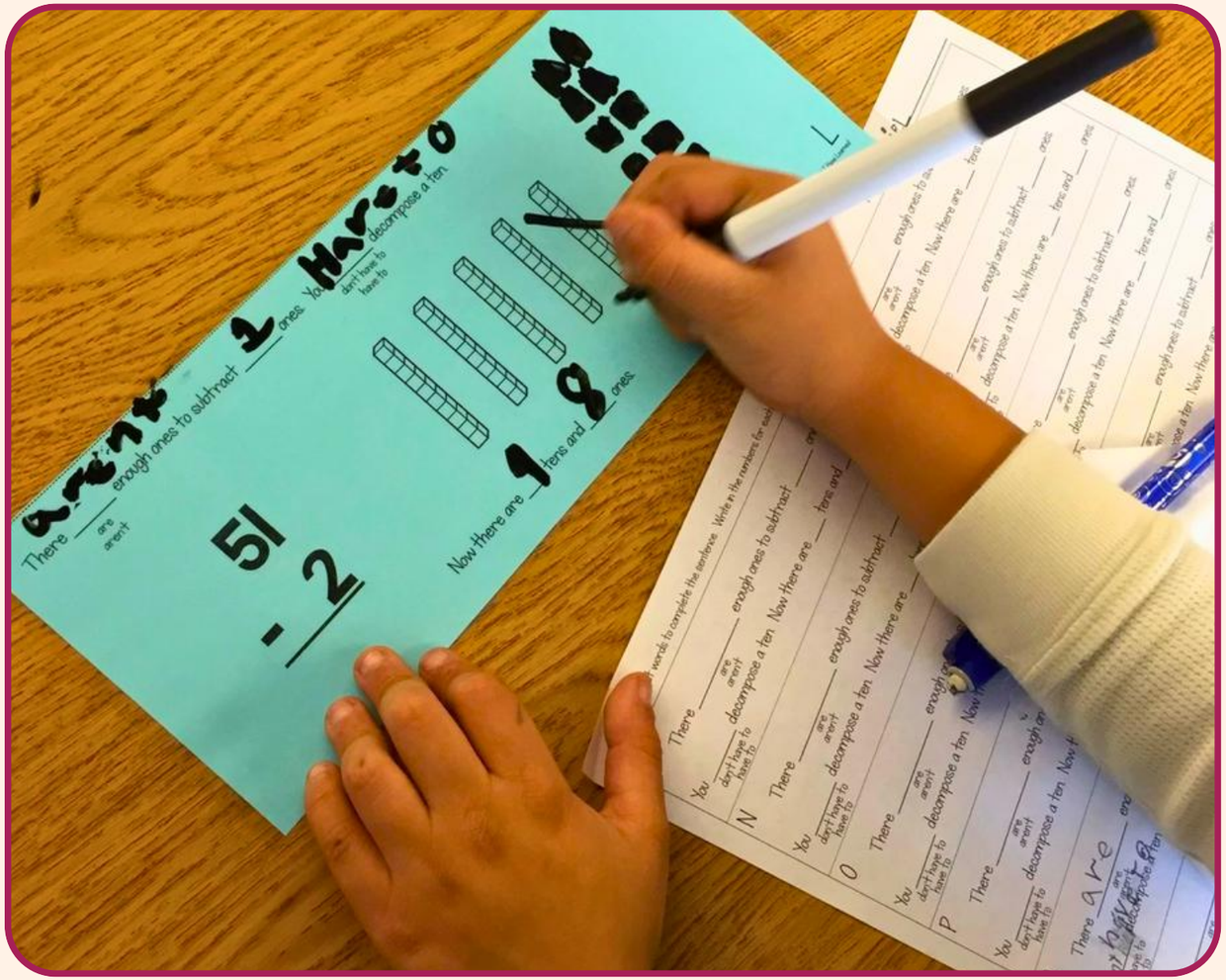




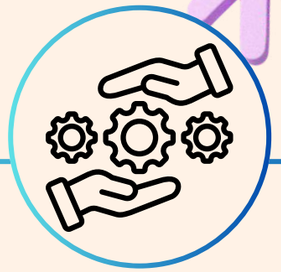
WITHOUT BASE-10 BLOCKS

HOW STUDENTS USE IT



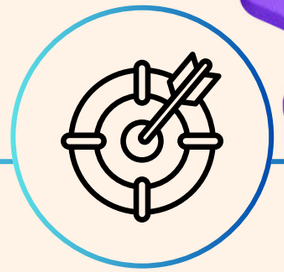


YOU WILL LOVE THIS BECAUSE



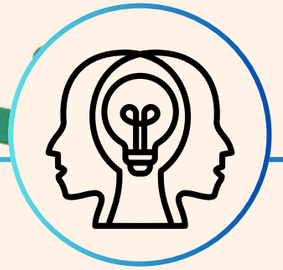
Builds Math Fluency AND Vocabulary

Supports conceptual understanding and the language needed to explain regrouping clearly and confidently.



Supports All Learners With Sentence Frames

Choose basic or advanced scaffolds to help students articulate their math strategies at their level.



Includes Teacher-Friendly Guidance

Suggested teaching progression makes it easy to scaffold over multiple days without extra prep.

TEACHERS LOVE IT!

"I am so glad I came across this resource. It is exactly what I was looking for. I recommend using this product in your classroom."

Meredith S.



"This resource was perfect in helping my students understand the strategy. It helped them learn the skill at a quicker rate than if I didn't have this resource. Thank you!"

Andrea H.



My passion is making learning accessible to all students.
I love scaffolding learning, breaking down the concepts and building them up so that students can see the connections.
I love figuring out the small components that build up to the big ideas and helping students see it all.



teach MATH | teach SCIENCE | teach READING | teach WRITING

What I have LEARNED