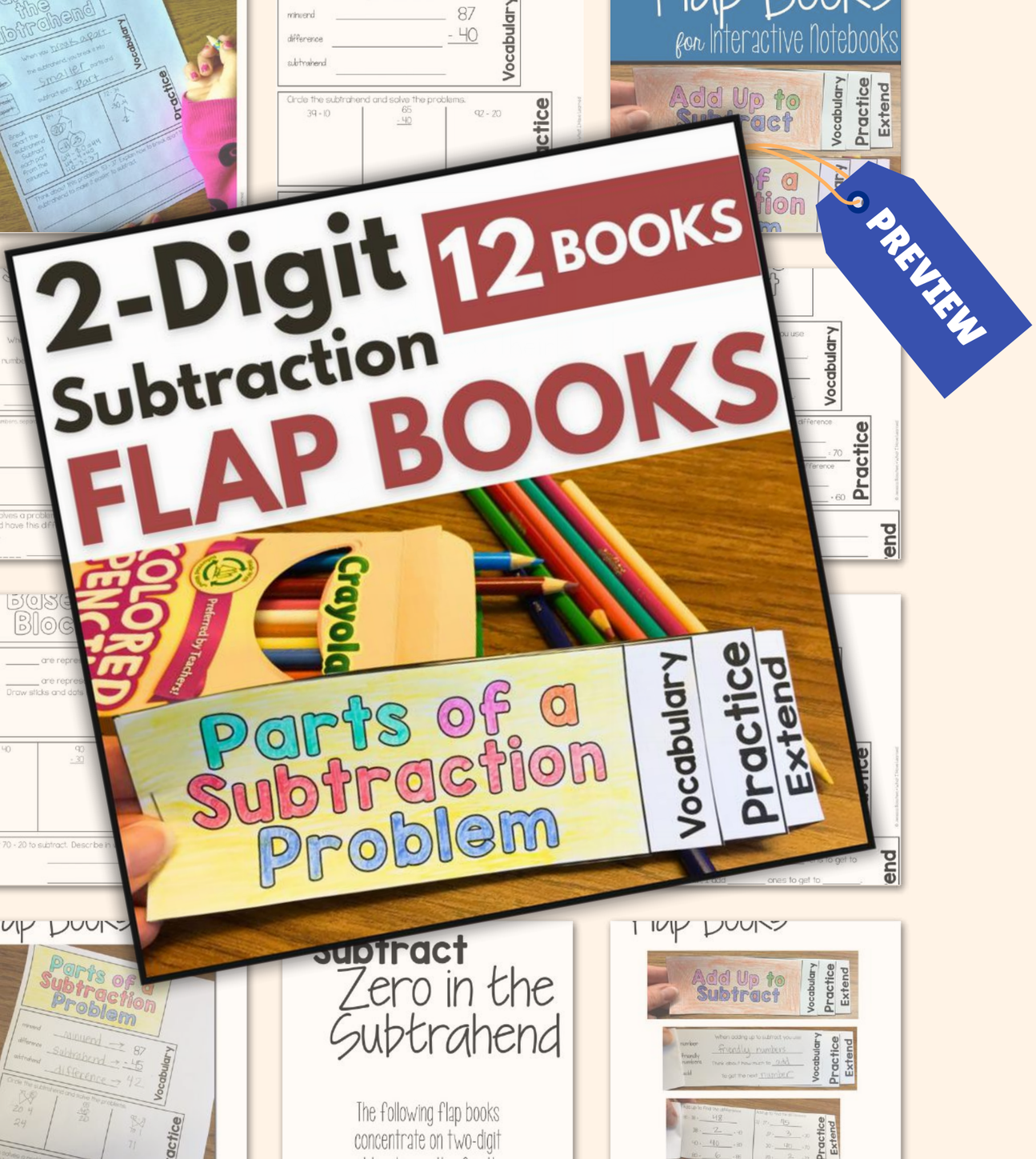


Emphesize Critical Thinking Skills

2ND GRADE

2-DIGIT SUBTRACTION STRATEGIES FOR REGROUPING

FLAP BOOKS

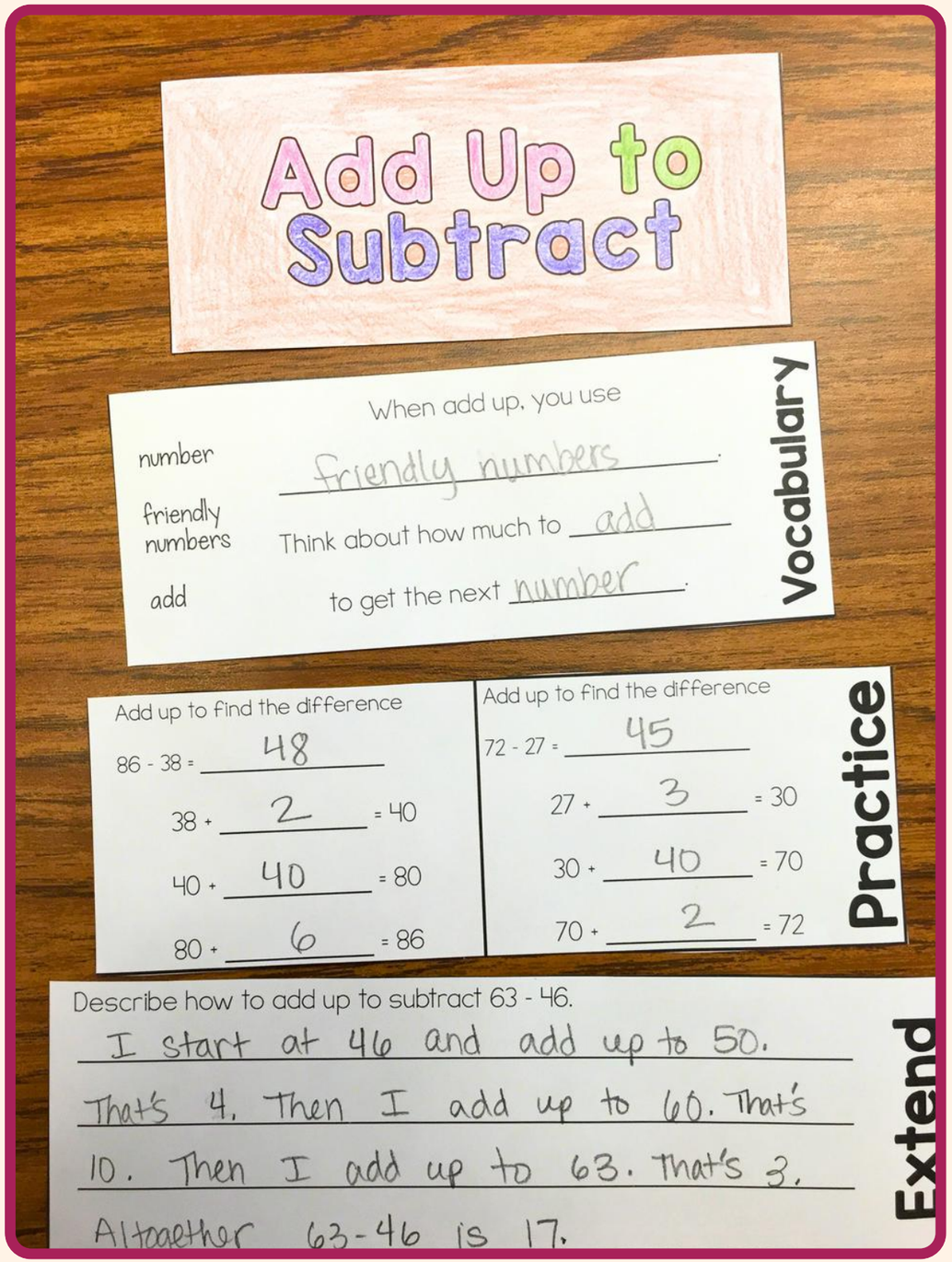
Hands-On Practice with Built-In Vocabulary Support

KEEP SCROLLING TO SEE WHAT'S INSIDE!

WHAT'S INCLUDED

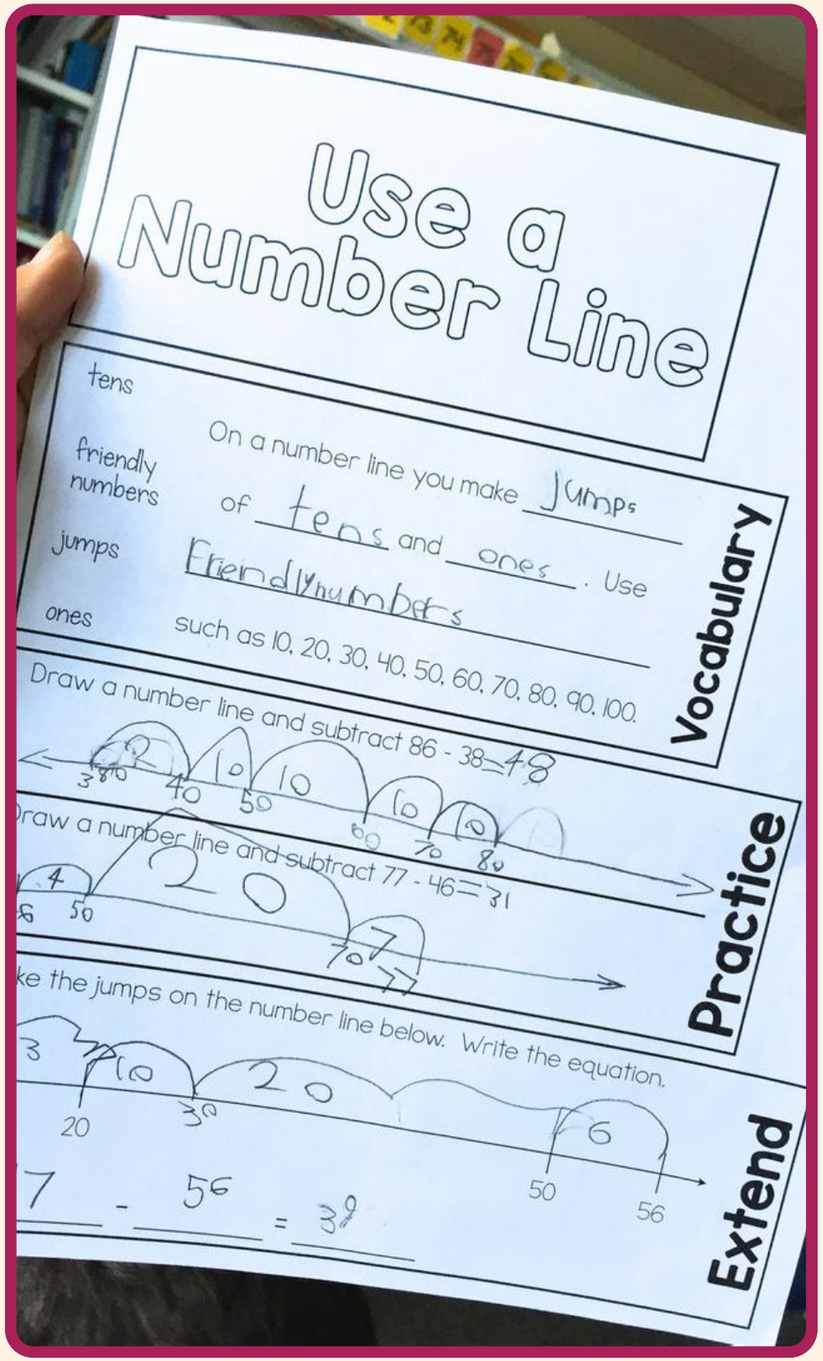
12 Interactive Flap Books at 5 Levels of Differentiation

- Just Tens (e.g. 50 - 20)
- Tens and Ones with 0 in Subtrahend (e.g. 45 - 20)
- Without Regrouping (e.g. 67 - 32)
- With Regrouping (e.g. 81 - 23)
- Mixed Problems (strategies and levels combined)

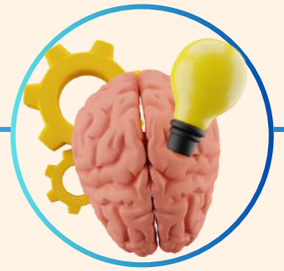


STRATEGIES COVERED

- Subtracting tens
- Subtracting with zeros in the subtrahend
- Subtraction with and without regrouping
- Breaking apart the subtrahend
- Using number lines
- Drawing base-10 blocks
- Adding up to subtract
- Decomposing tens

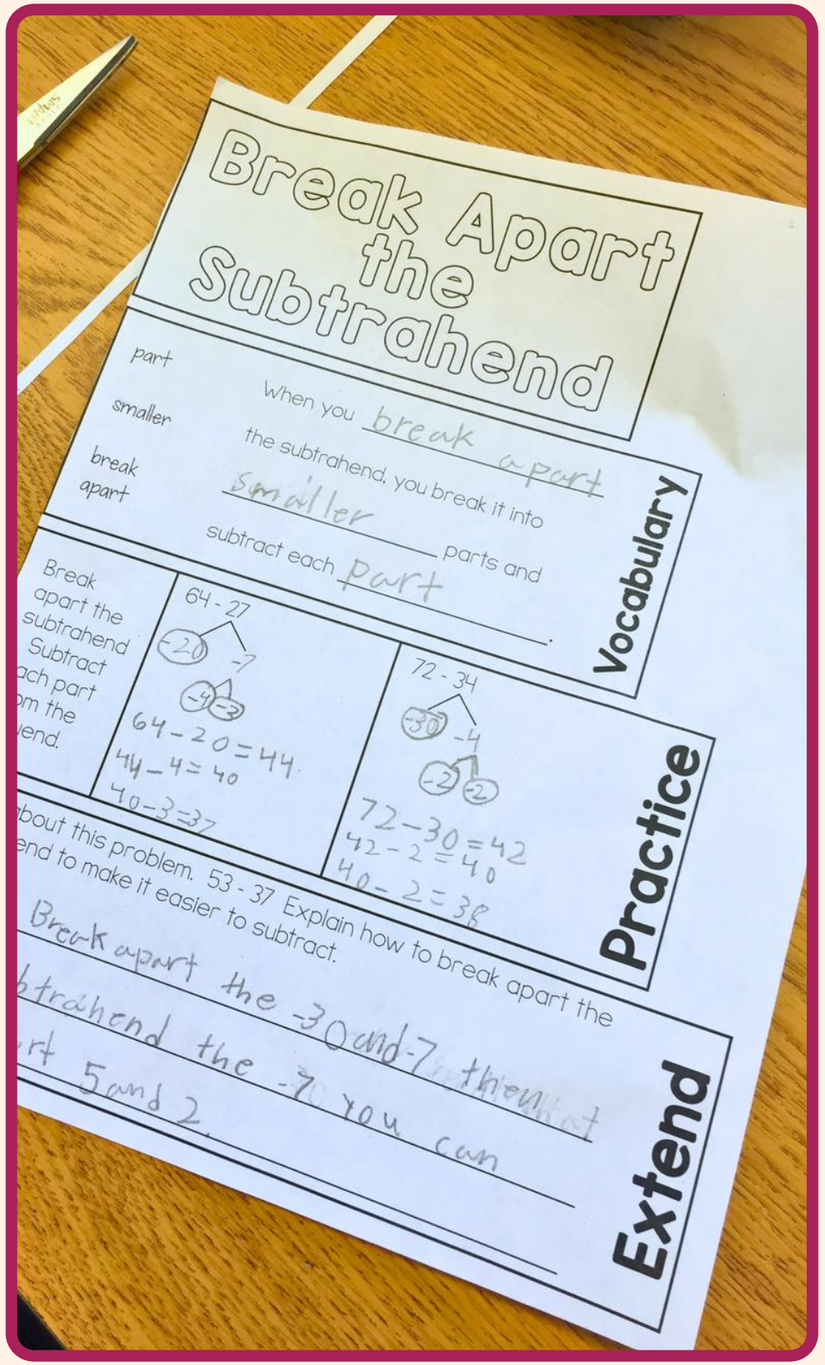


EACH FLAP BOOK INCLUDES

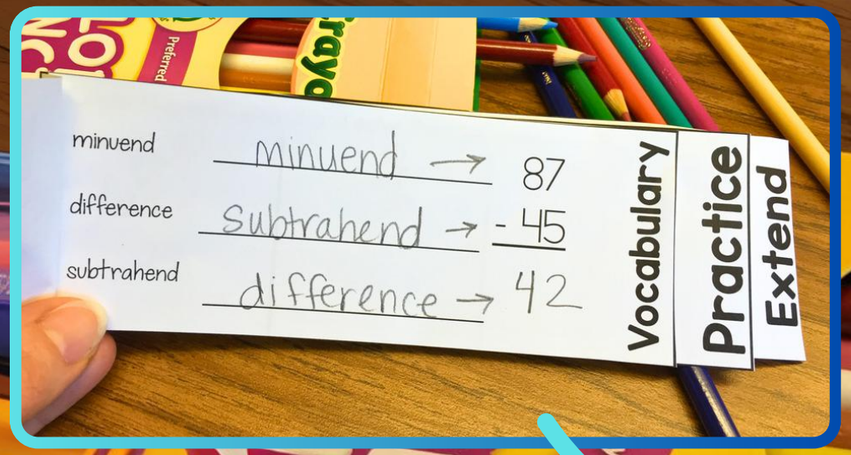


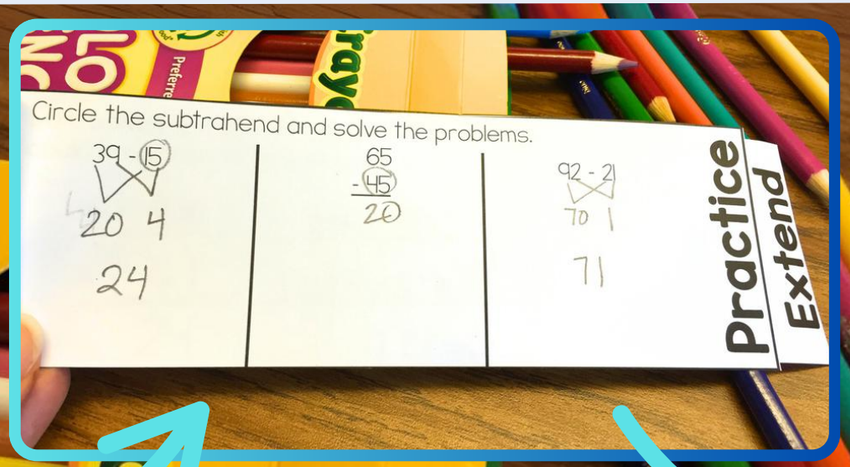
- Problem-solving prompts
- Strategy-specific instruction
- Vocabulary practice
- Hands-on and visual components
- “Extend” and “Practice” sections

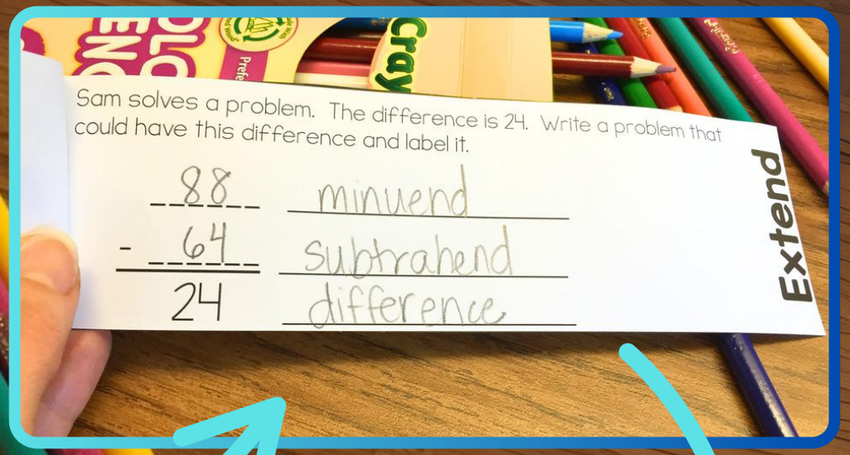
“My students loved the flap books! I had them glue them into their math journals so they don't lose them!
Great and helpful resource!” - Anika

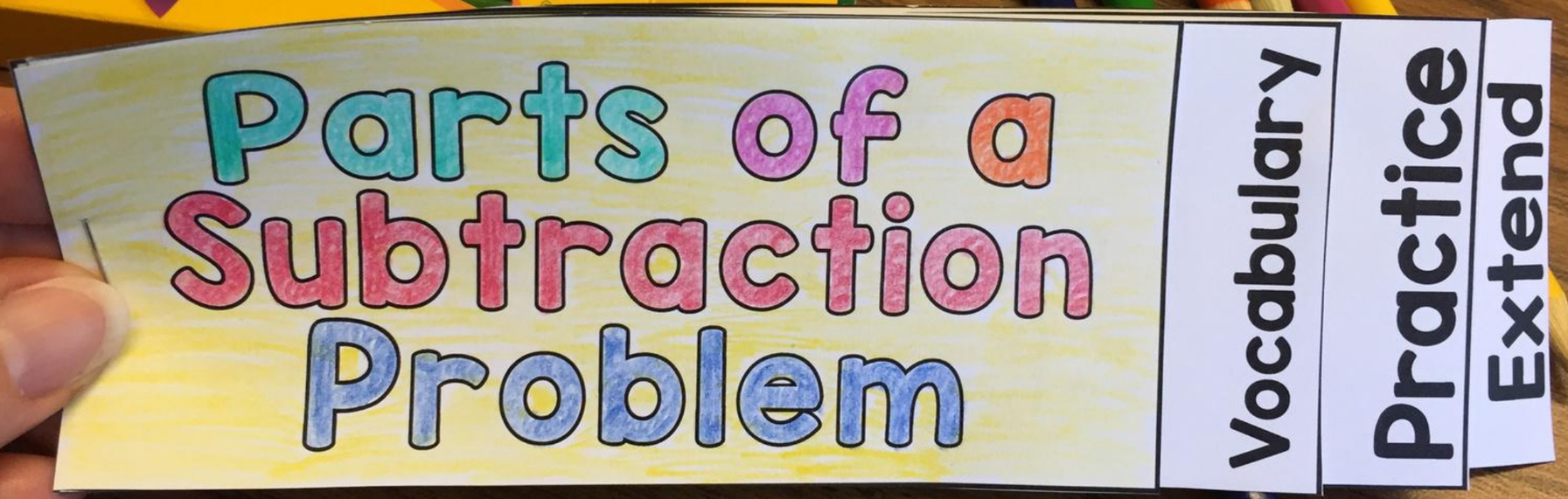


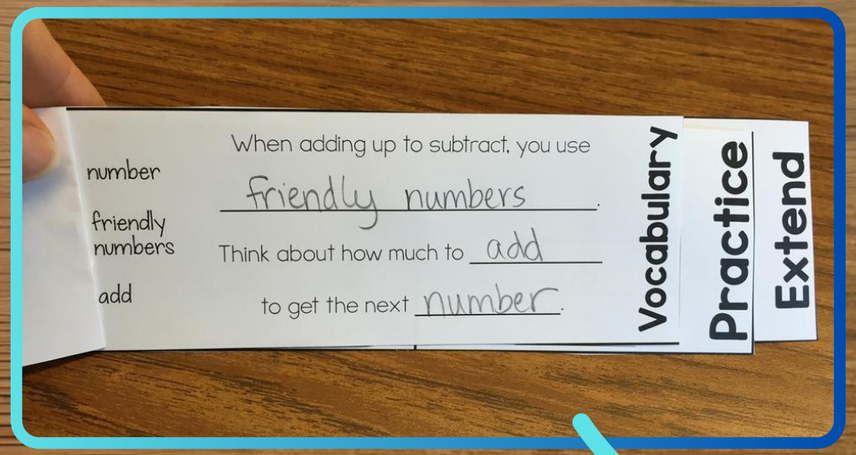
STUDENT WORK EXAMPLES

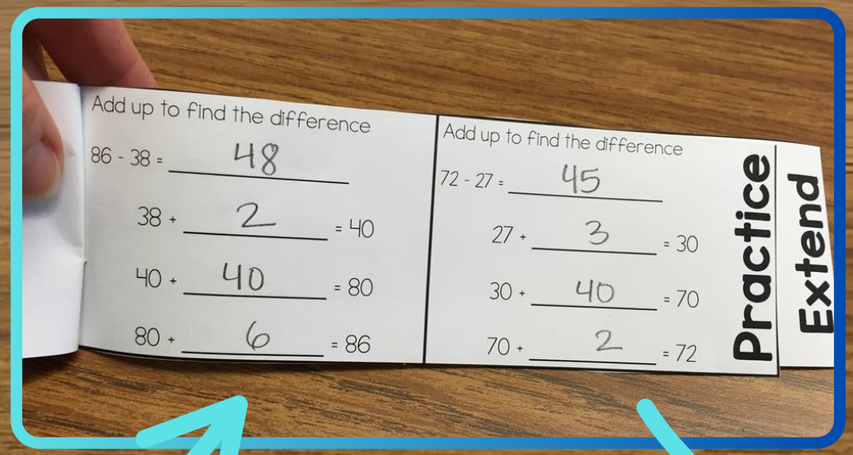


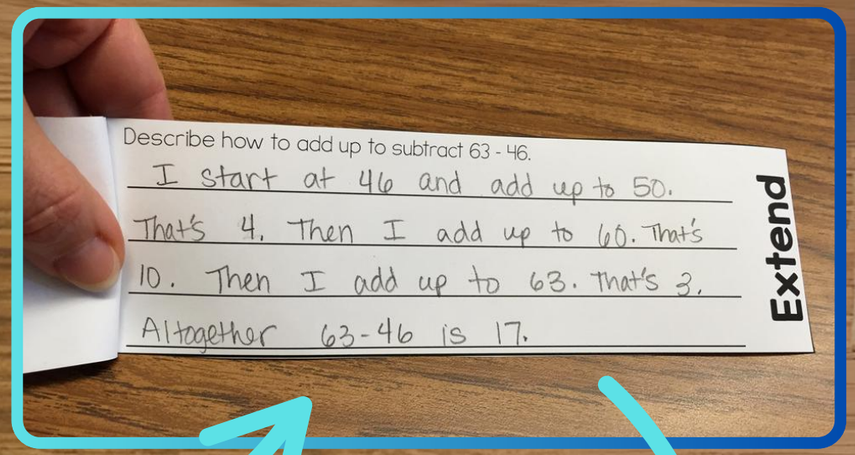


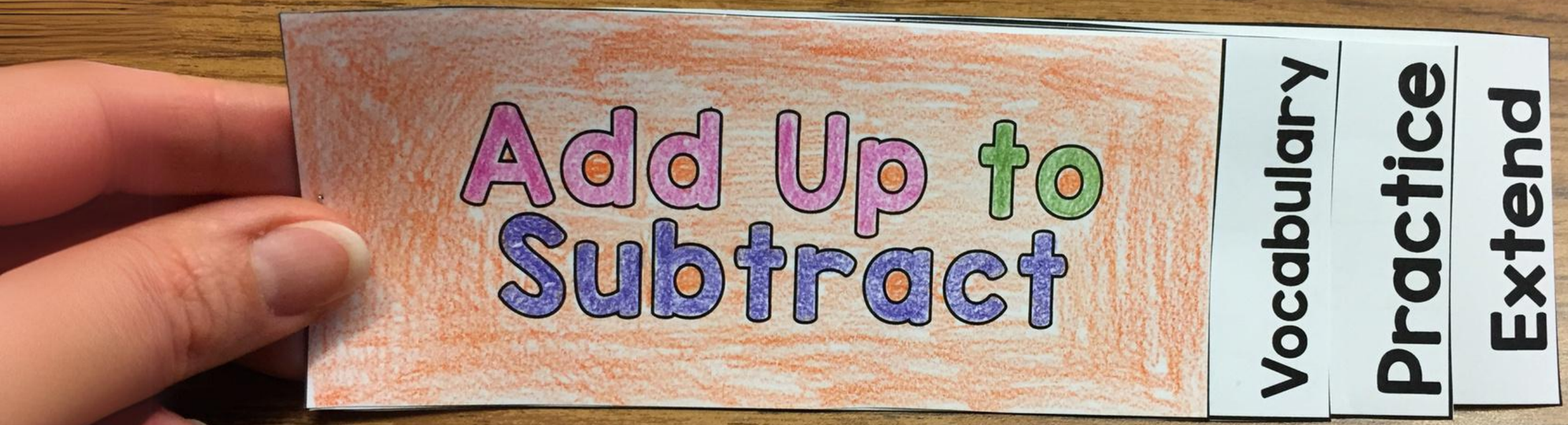




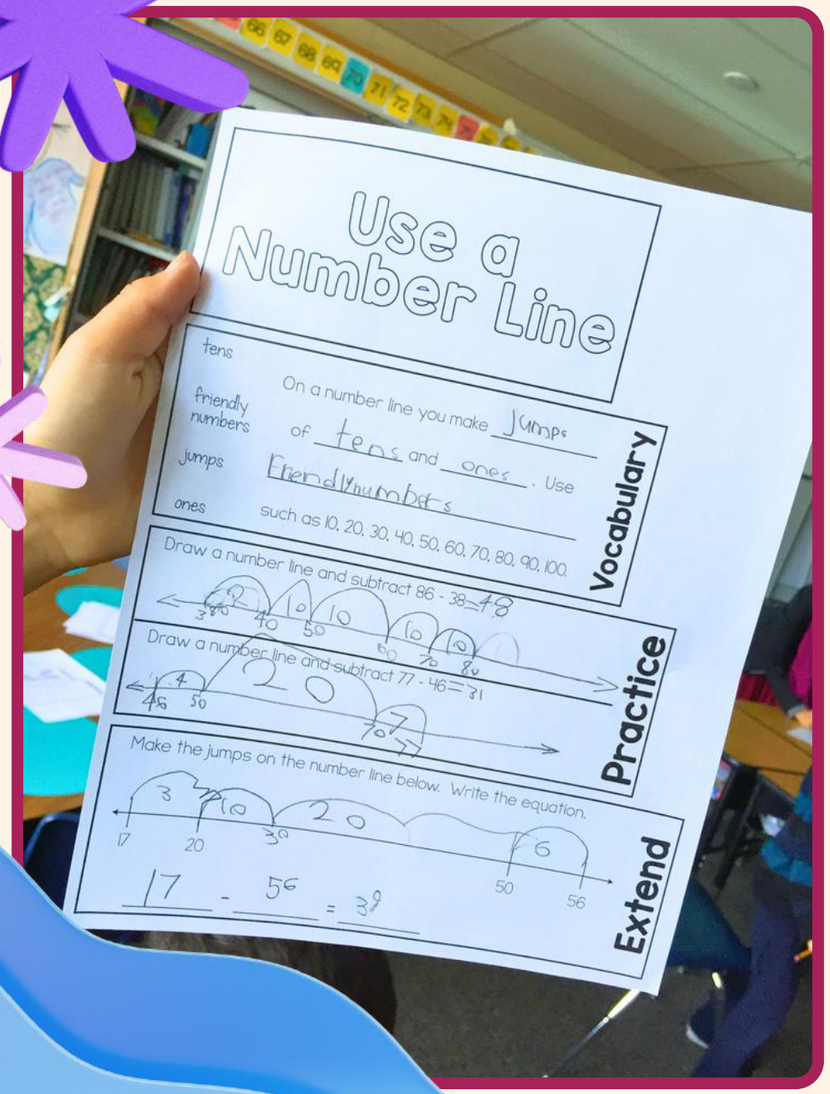

number
friendly numbers
add
When adding up to subtract, you use friendly numbers.
Think about how much to add to get the next number.
Vocabulary
Practice
Extend

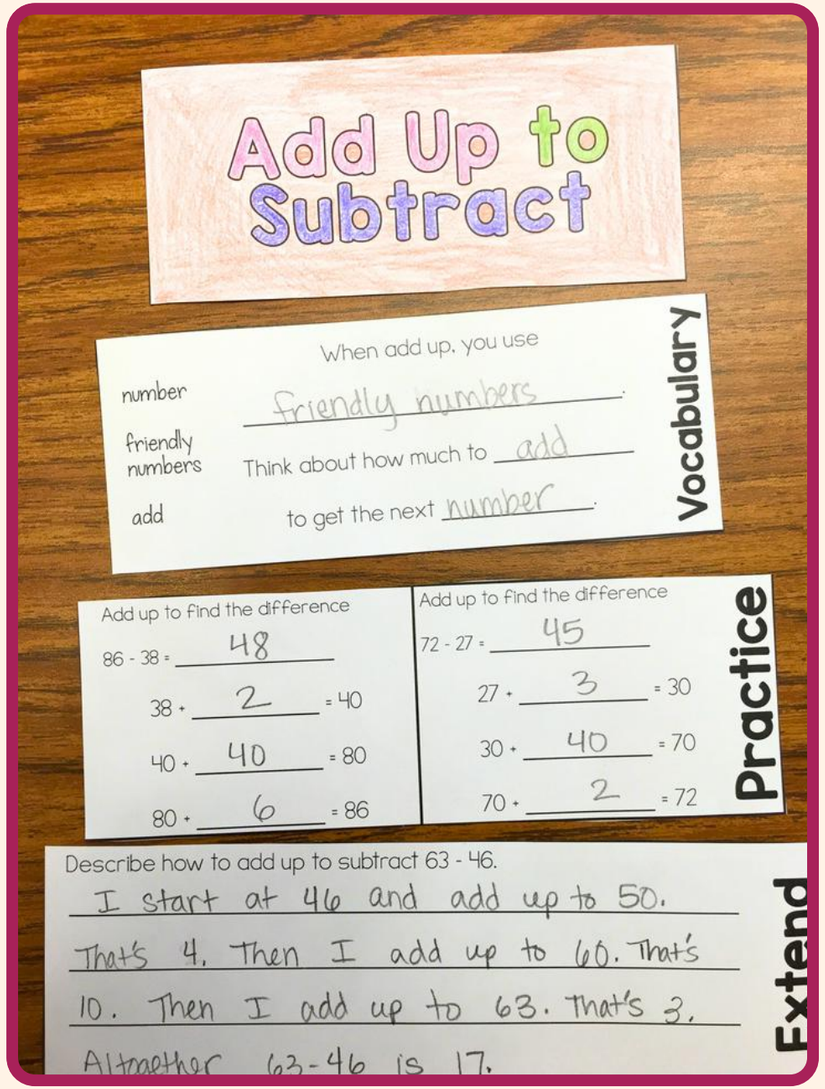

Add up to find the difference
86 - 38 = 48
38 + 2 = 40
40 + 40 = 80
80 + 6 = 86
Add up to find the difference
72 - 27 = 45
27 + 3 = 30
30 + 40 = 70
70 + 2 = 72
Practice
Extend

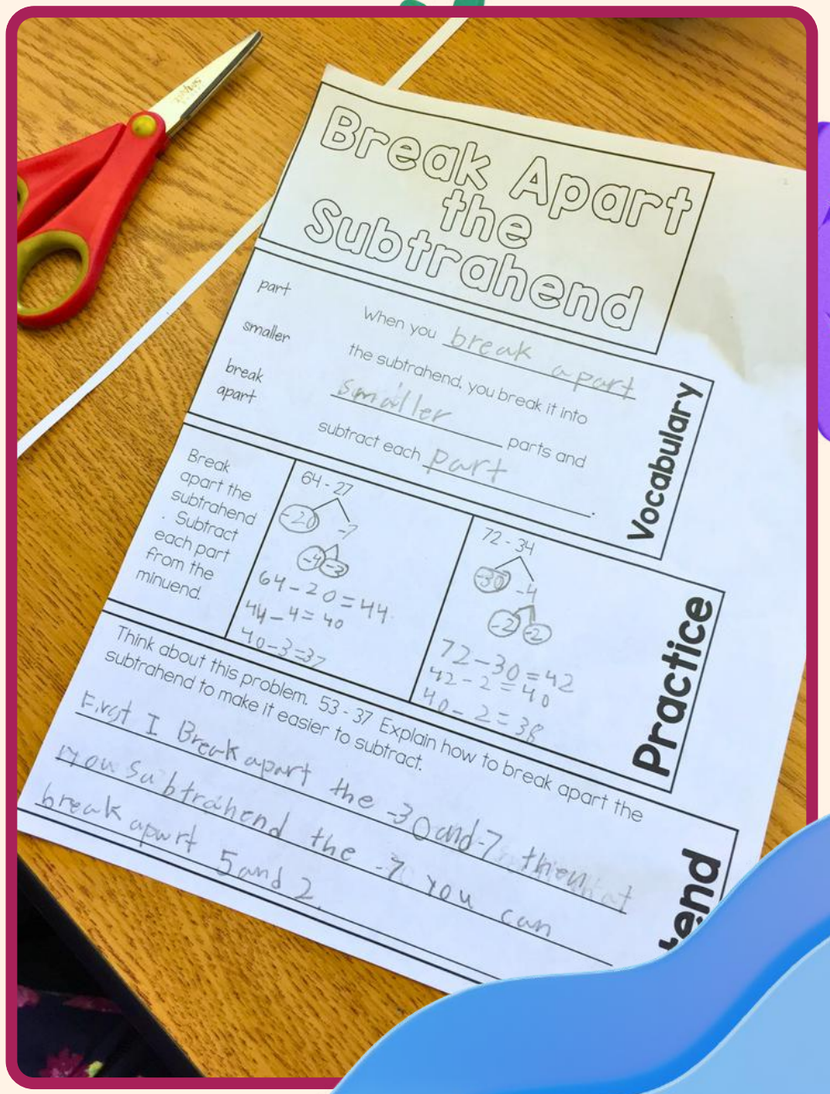

Describe how to add up to subtract 63 - 46.
I start at 46 and add up to 50. That's 4. Then I add up to 60. That's 10. Then I add up to 63. That's 3. Altogether 63-46 is 17.
Extend


Add Up to Subtract
Vocabulary
Practice
Extend

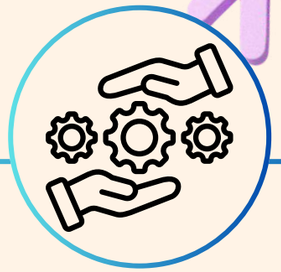
OTHER SAMPLE PAGES OF THE FLAPBOOK





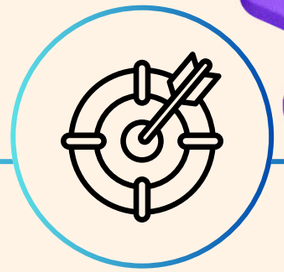


YOU WILL LOVE THIS BECAUSE



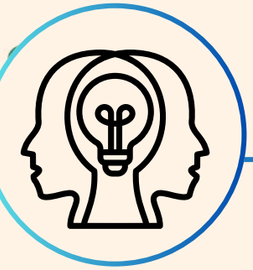
Visualize, Don't Memorize

Interactive learning lets students manipulate the flaps, visualize strategies, and internalize concepts. Teachers appreciate tools that foster deeper understanding.



Comprehensive Coverage

From zeros to regrouping, these flap books cover it all. Teachers won’t need to hunt for additional resources—they’ve got a comprehensive package right here.



Vocabulary Boost

Vocabulary practice within the flap books ensures students grasp math terminology. Teachers love when content seamlessly integrates language skills.

HOW TO USE IN THE CLASSROOM

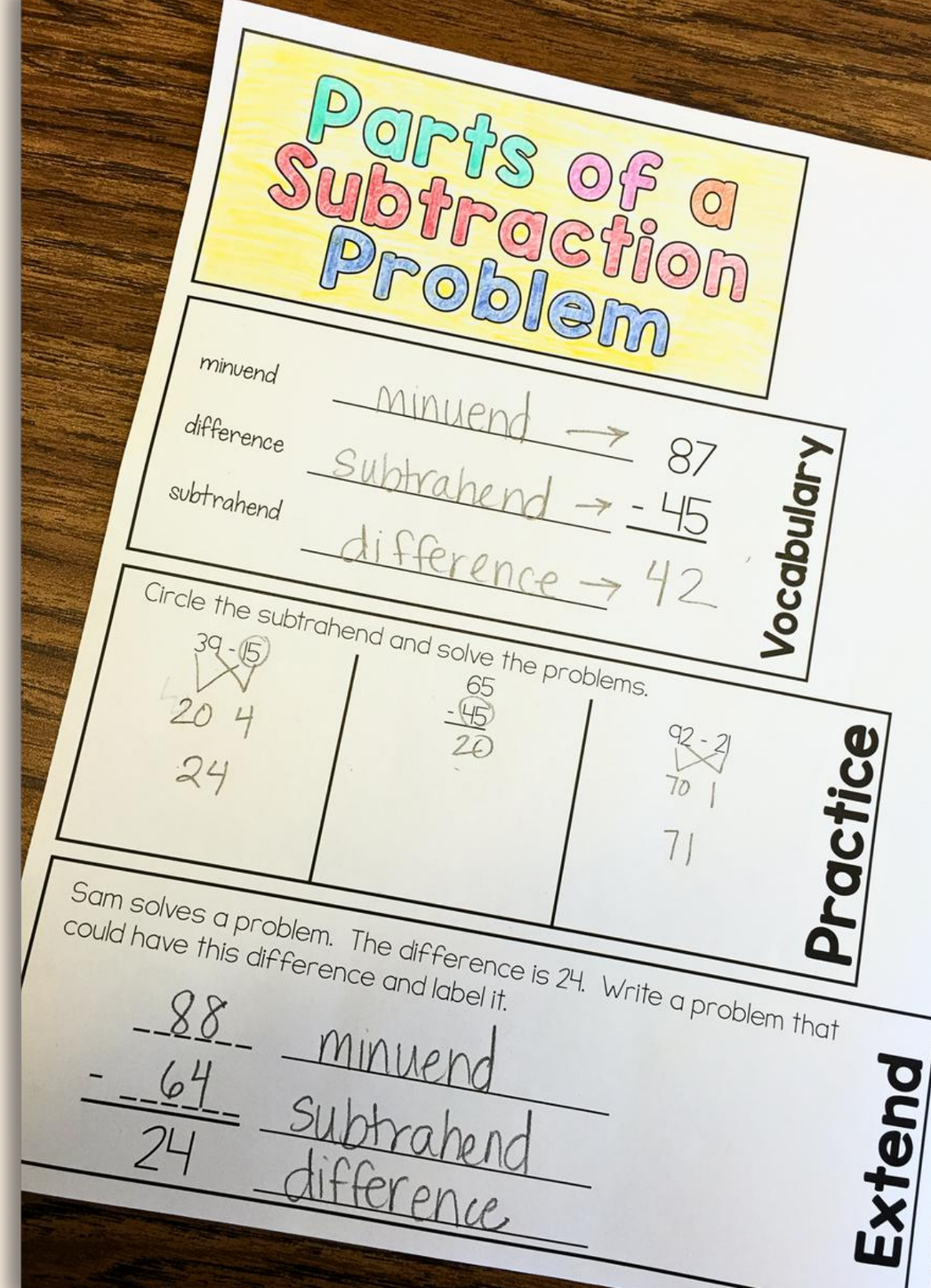
🔁 **Math centers** or small group instruction

✏️ **Independent practice** (early finishers or homework)

🔳 **Interactive notebooks**

🧩 **Differentiated instruction**—assign by skill level or strategy

🔂 **Scaffolded review**—progress through levels gradually



TEACHERS LOVE IT!

This was a strong way to expose my student to multiple ways to look at subtracting - particularly adding up. Thank you!

Jenifer R.

I loved using this resource whole group with students to help them grasp the concept being taught. They glued them in their interactive journal to use a reference.

Charron Citizen





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