

No-Prep Practice That Builds Two-Digit Addition Confidence!

GRADE LEVEL 1ST – 3RD

2-DIGIT ADDITION WITH REGROUPING

Partial Sums Worksheet
Double Digit Practice
Base 10

KEEP SCROLLING TO SEE WHAT'S INSIDE!

WHAT'S INCLUDED

🔢 **Four Levels** of Differentiated Practice Pages

- ➟ Adding 10s
- ➟ Adding 10s & 1s
- ➟ Without Regrouping
- ➟ With Regrouping

📝 **No-Prep**, Easy-to-Use Format

- All black & white
- Student-friendly layout
- Perfect for centers, morning work, small groups, or homework

🧠 **Strategy-Based** Worksheets

- Use a Number Line
- Base-10 Blocks Modeling
- Break Apart the Addends
- Add Tens to Tens and Ones to Ones

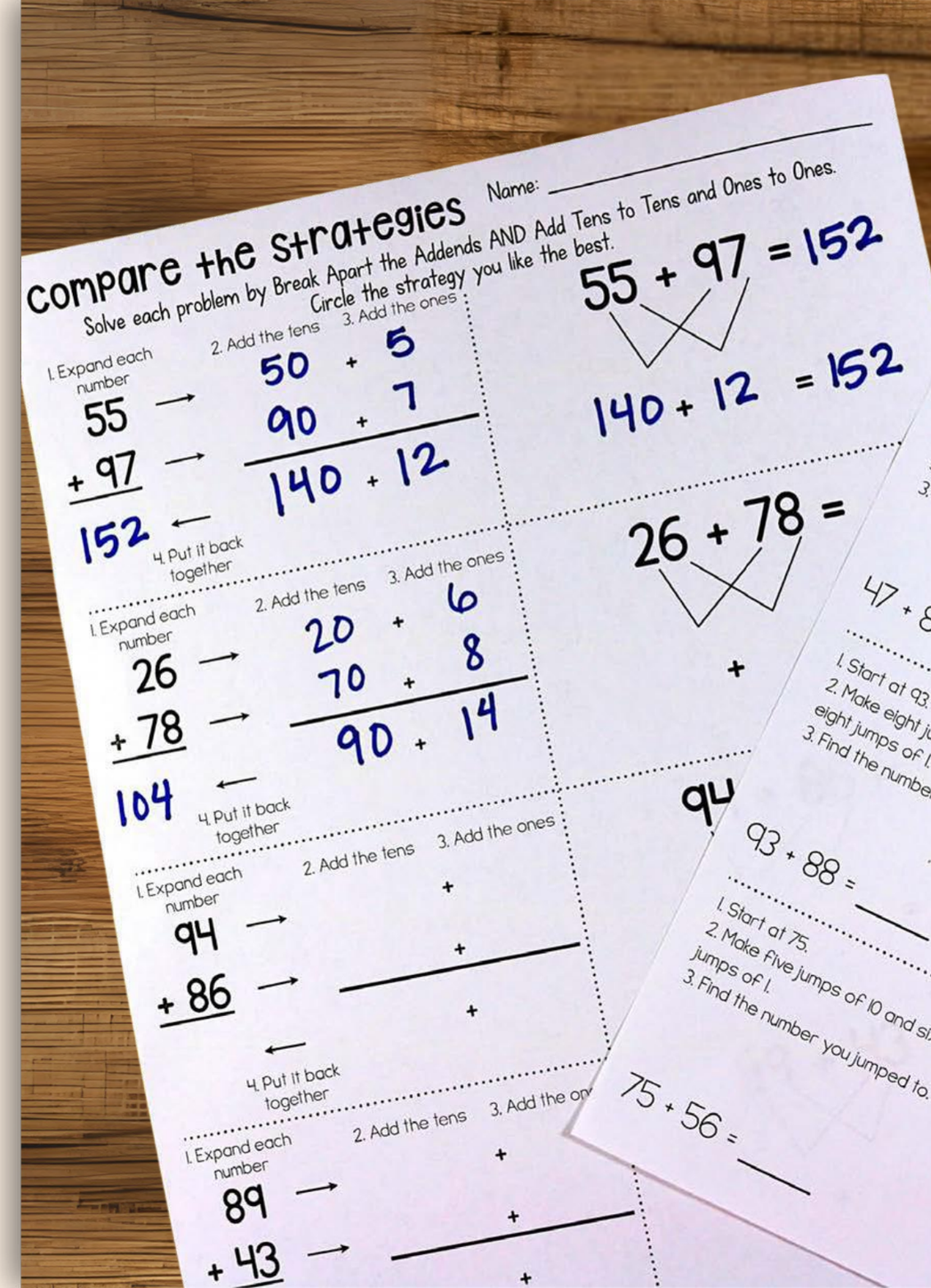
💡 **Repeated** Strategy Application at Each Level

- A familiar structure builds independence and confidence
- Let students focus on content, not instructions

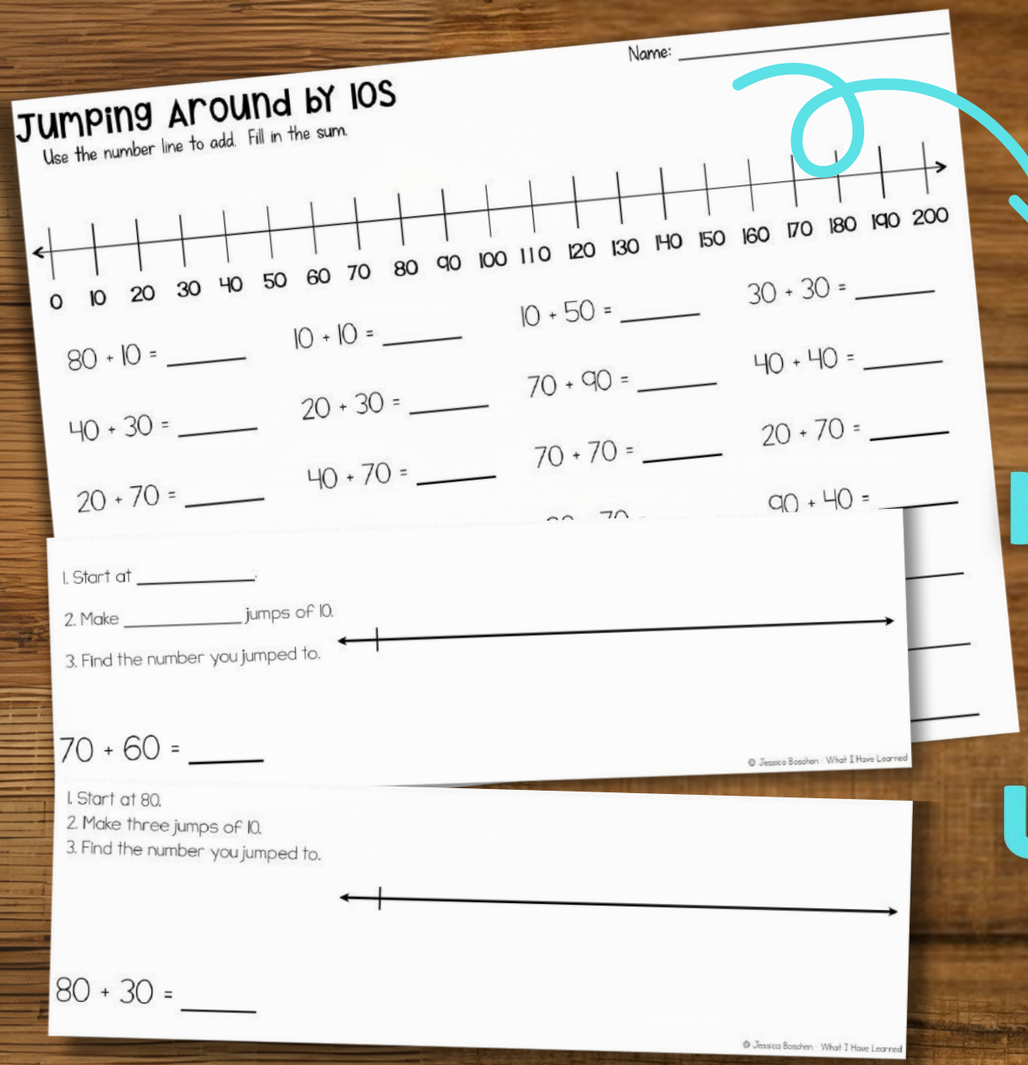


HOW TO USE IN THE CLASSROOM

1. **Differentiate by Level –** Assign based on readiness
2. **Choose a Strategy Focus –** Number line, base-10, or break apart
3. **Practice –** Let students complete structured, skill-building pages
4. **Review & Reflect –** Discuss strategies used
5. **Repeat With Confidence –** Familiar formats reduce confusion

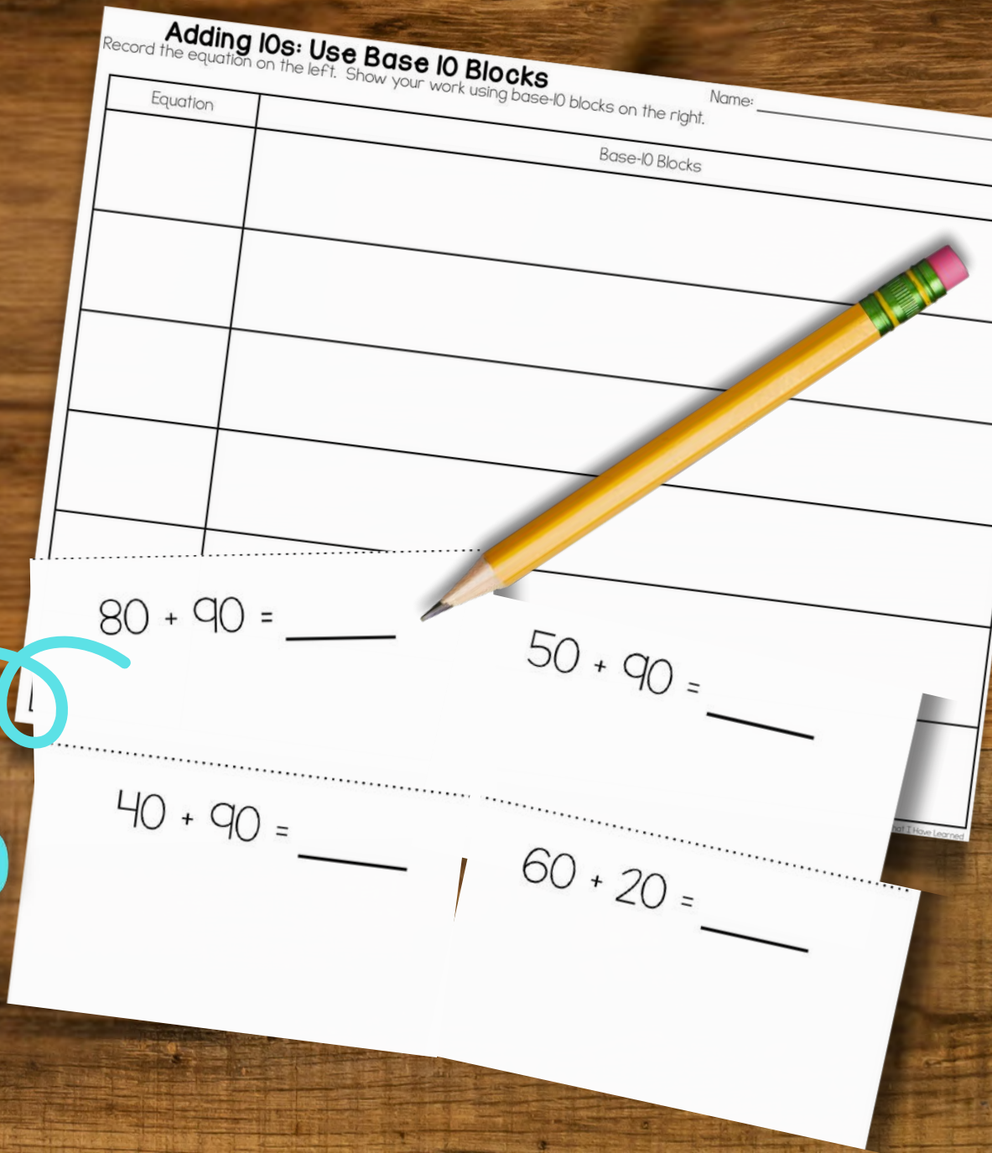


LEVEL ONE: ADDING 10S

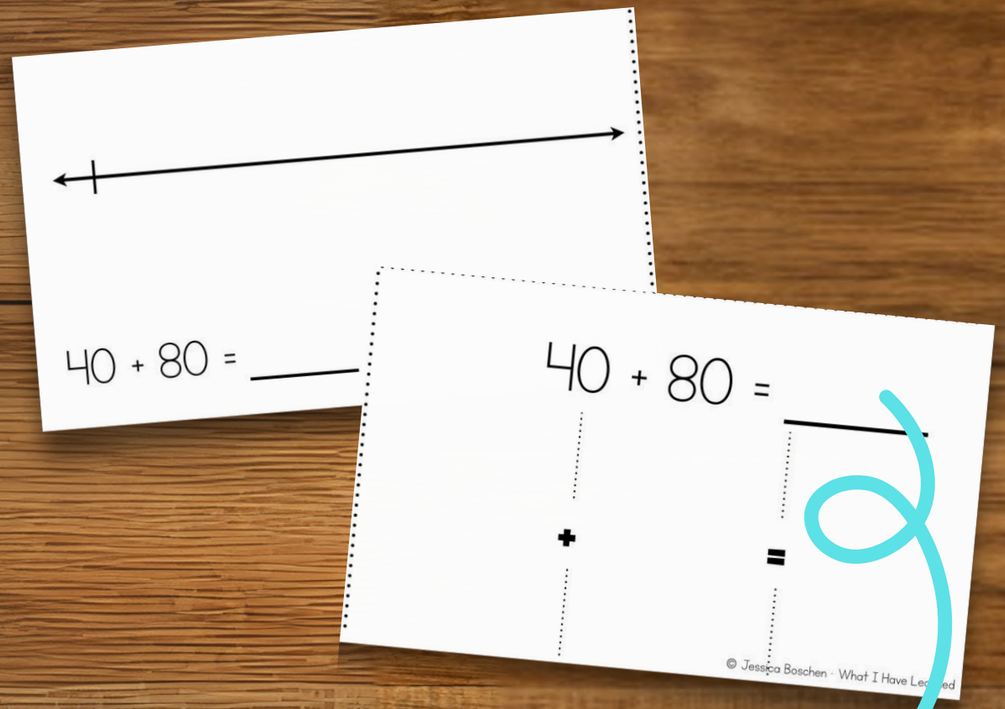


USE AN OPEN NUMBER LINE

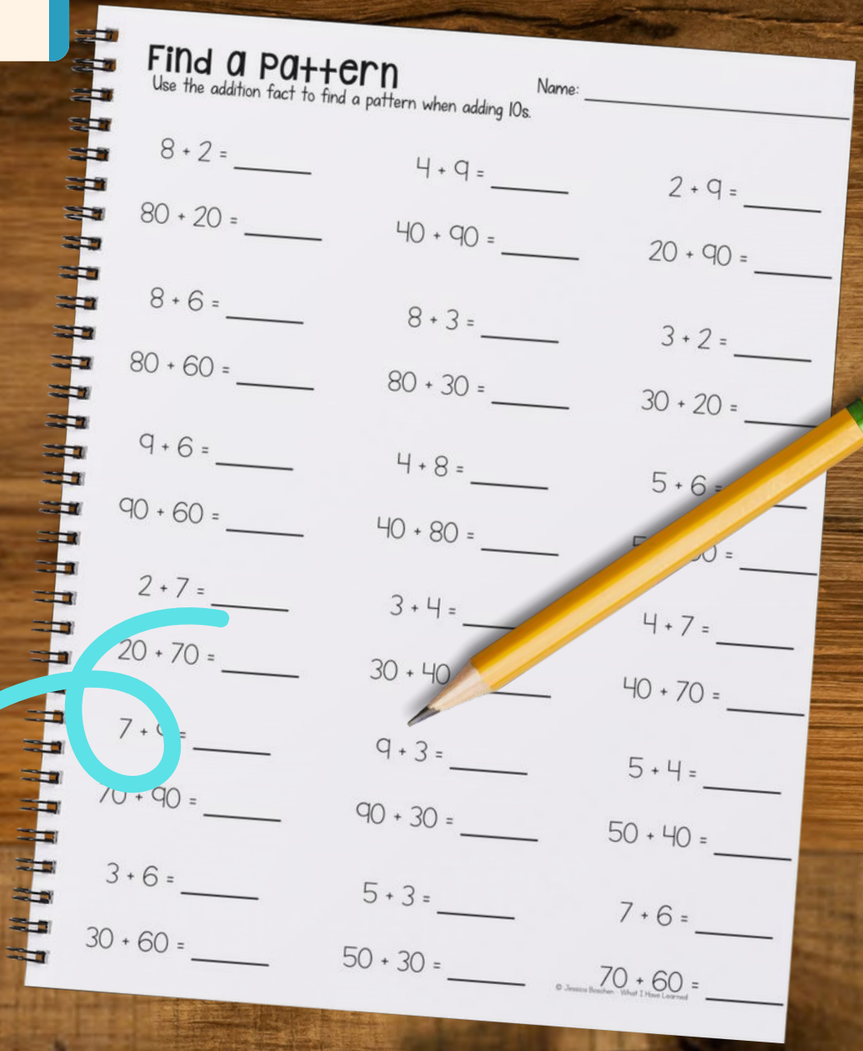
USE BASE-10 BLOCKS



LEVEL ONE: ADDING 10S

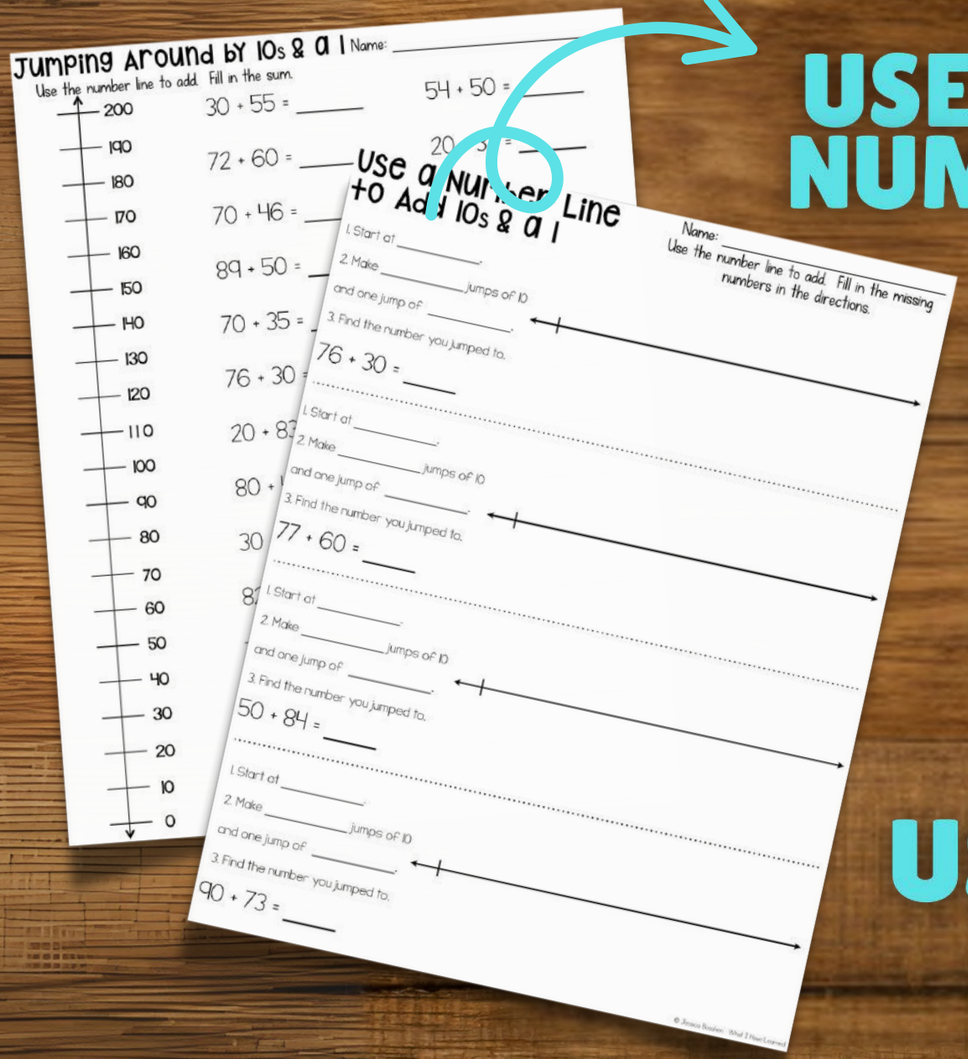


COMPARE THE STRATEGIES

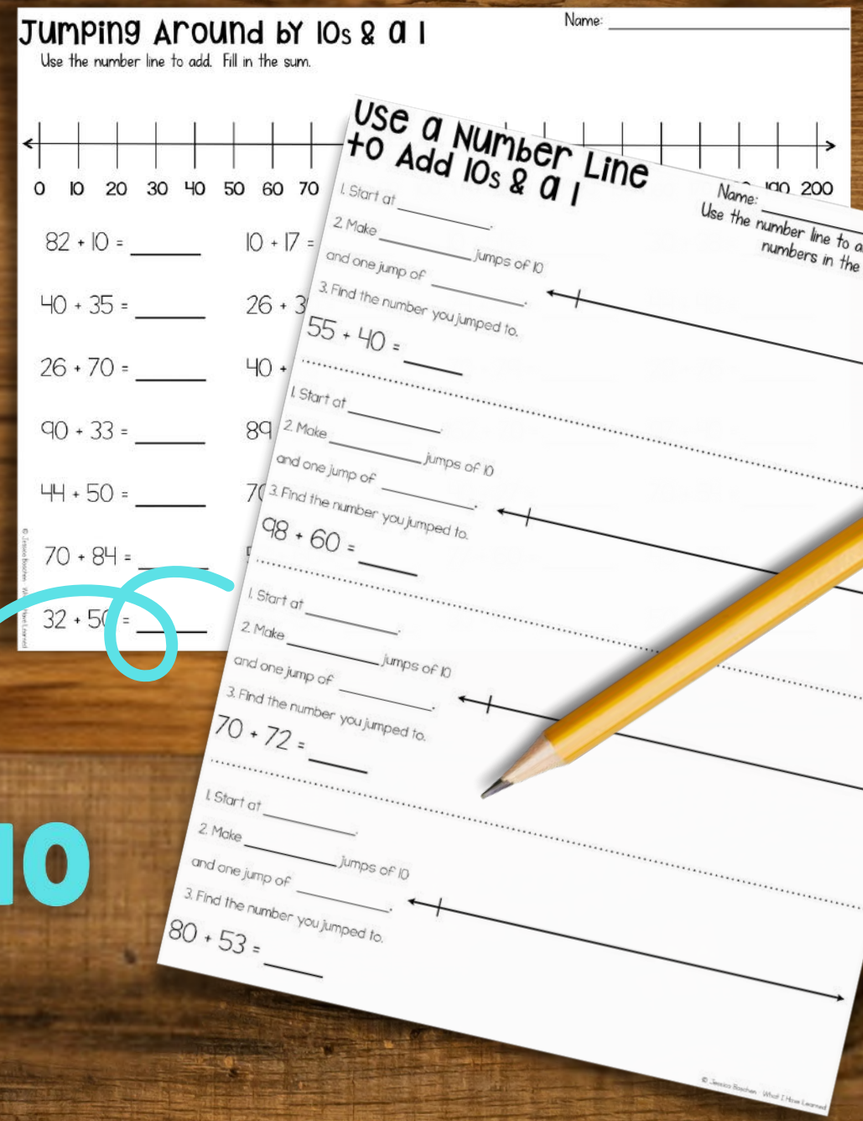


FIND THE PATTERN

LEVEL TWO: ADD TENS & 1 ONE

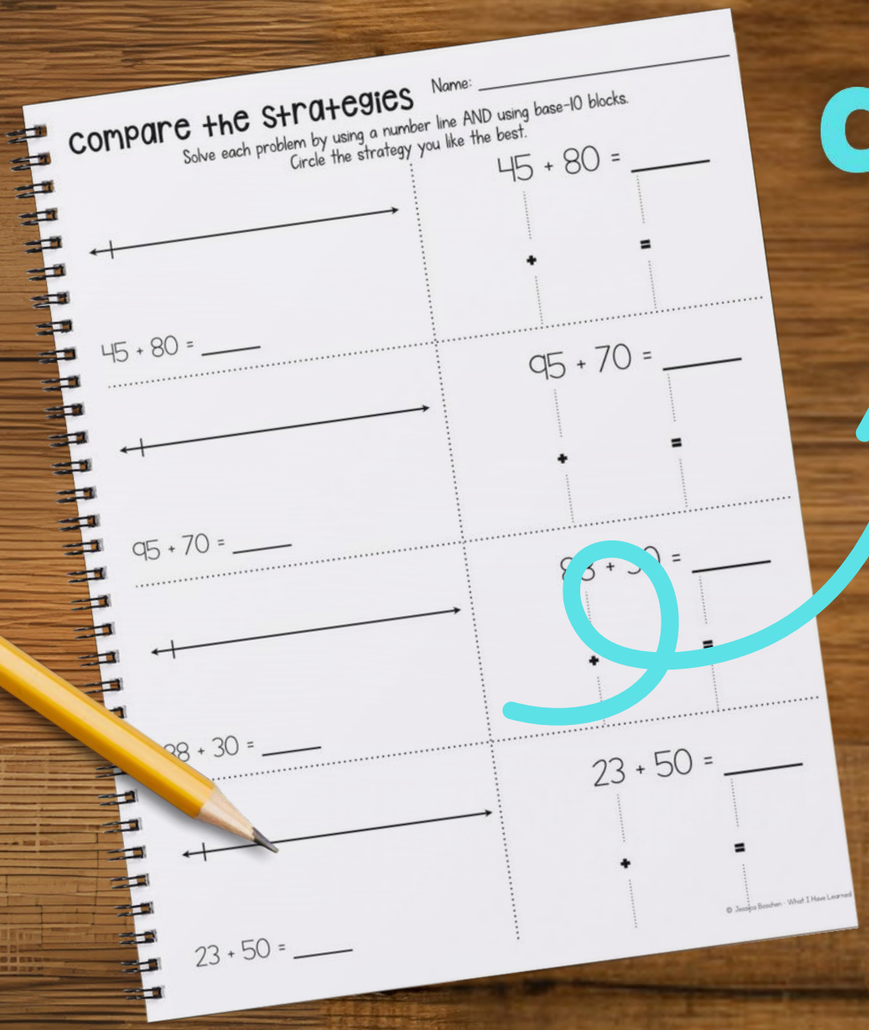


USE AN OPEN NUMBER LINE

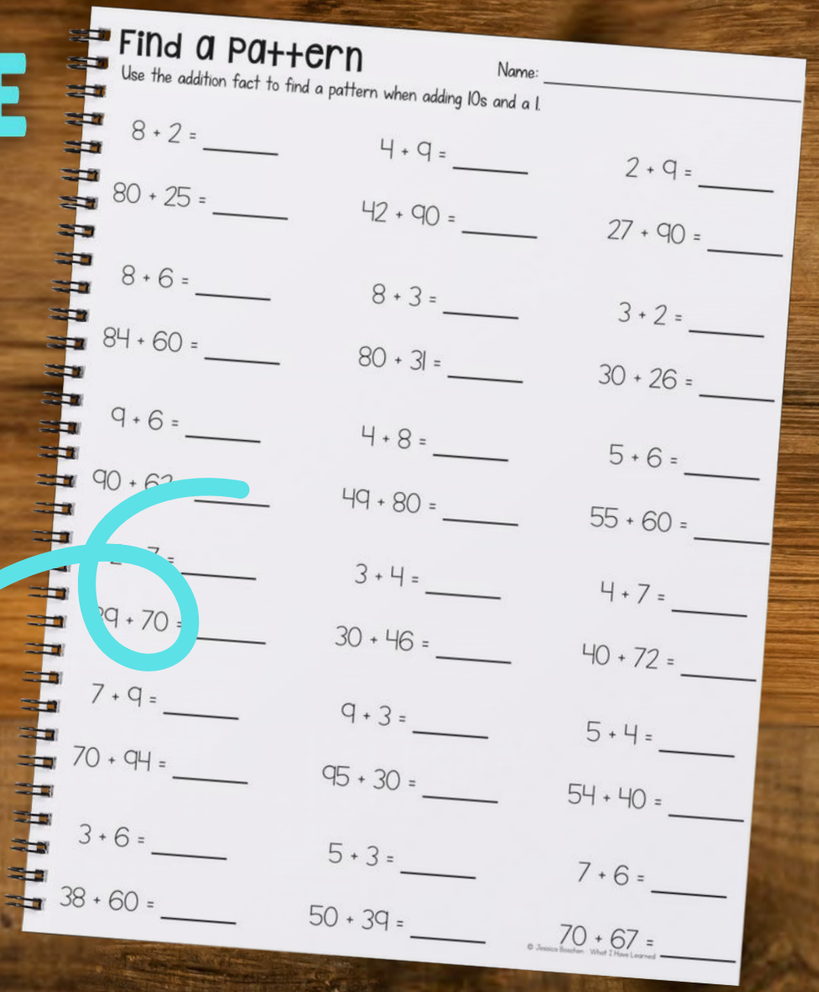


USE BASE-10 BLOCKS

LEVEL TWO: ADD TENS & 1 ONE



COMPARE THE STRATEGIES



FIND THE PATTERN

LEVEL THREE: NO REGROUPING

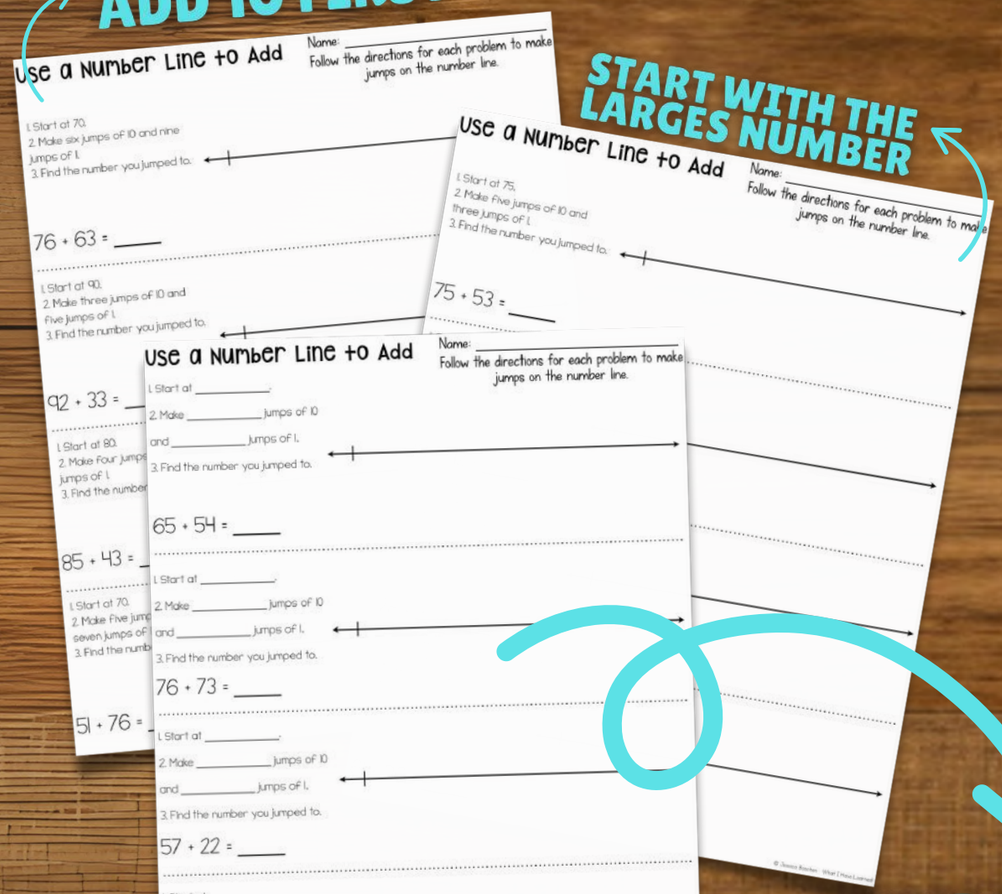
ADD 10 FIRST

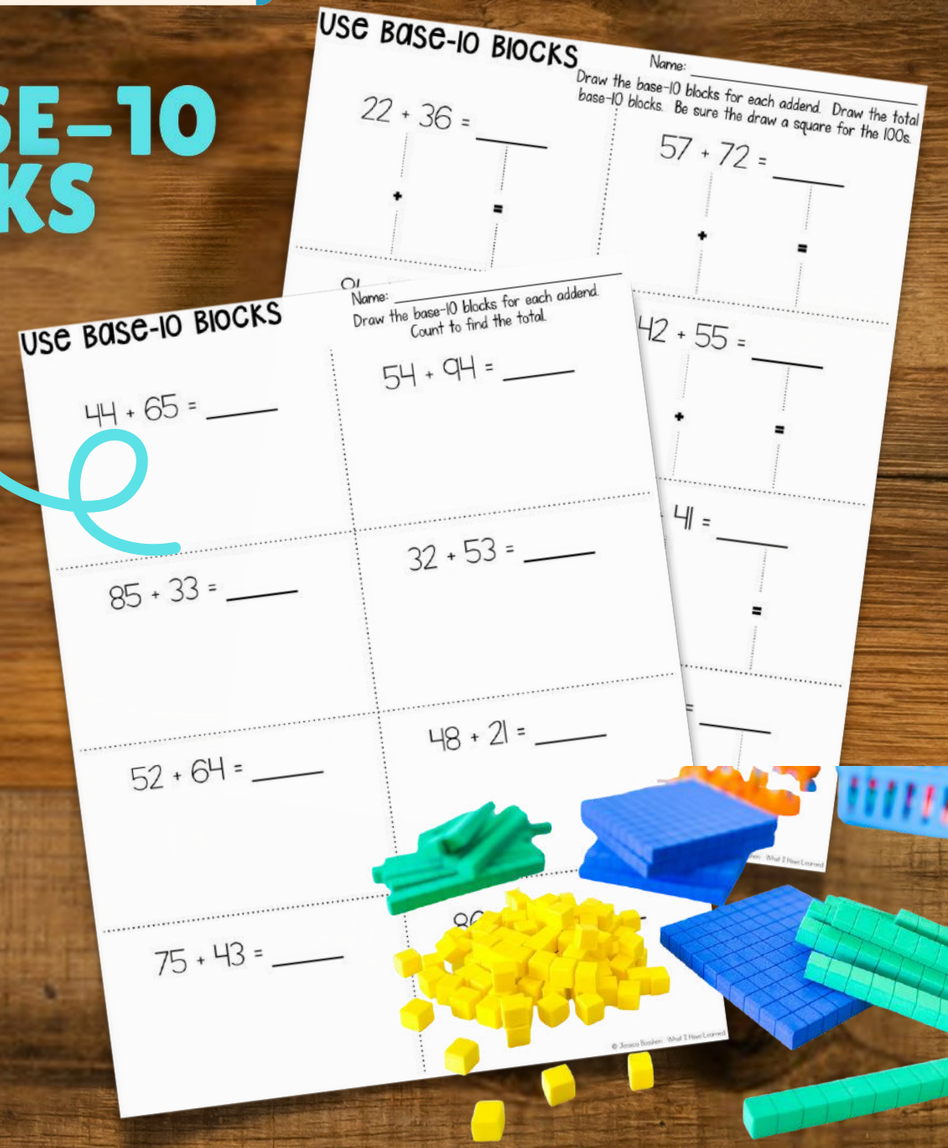
START WITH THE LARGES NUMBER

USE BASE-10 BLOCKS

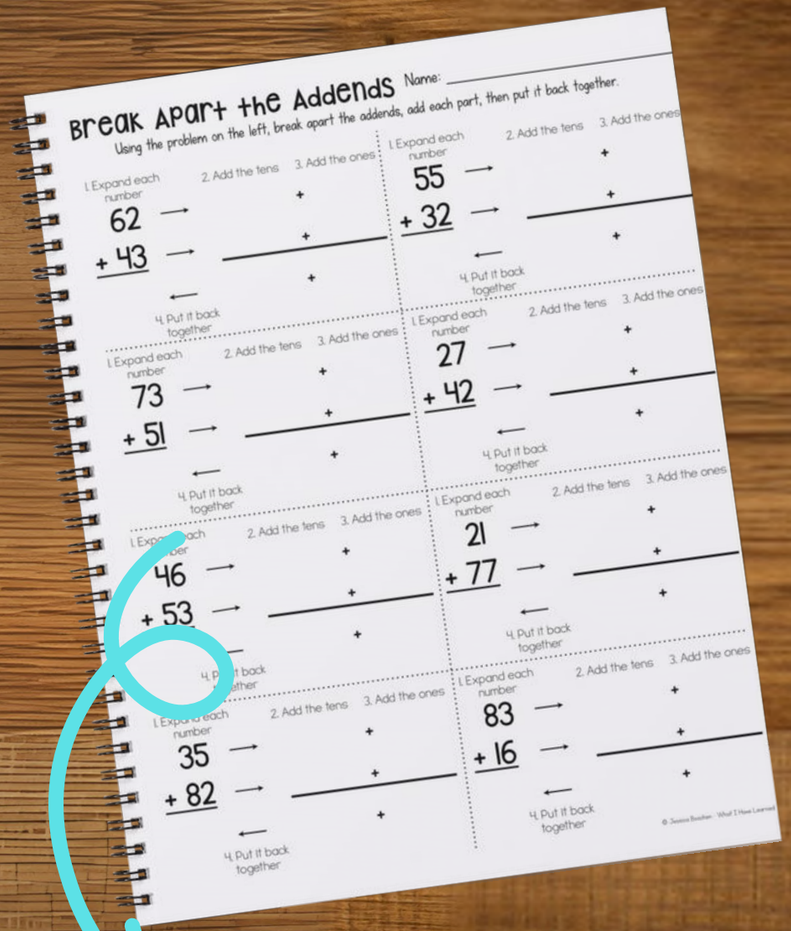
USE AN OPEN NUMBER LINE

BLANK SPACES

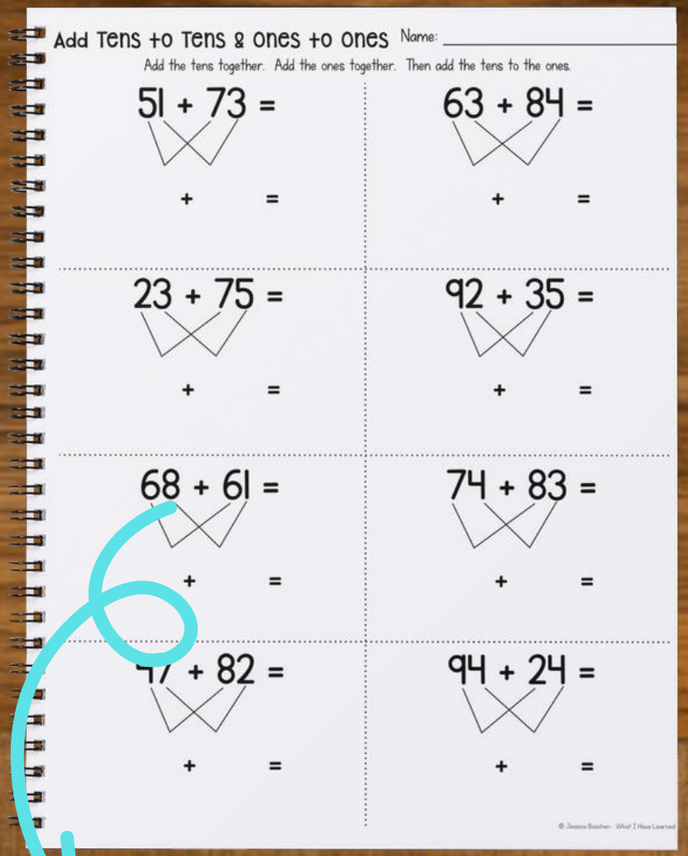




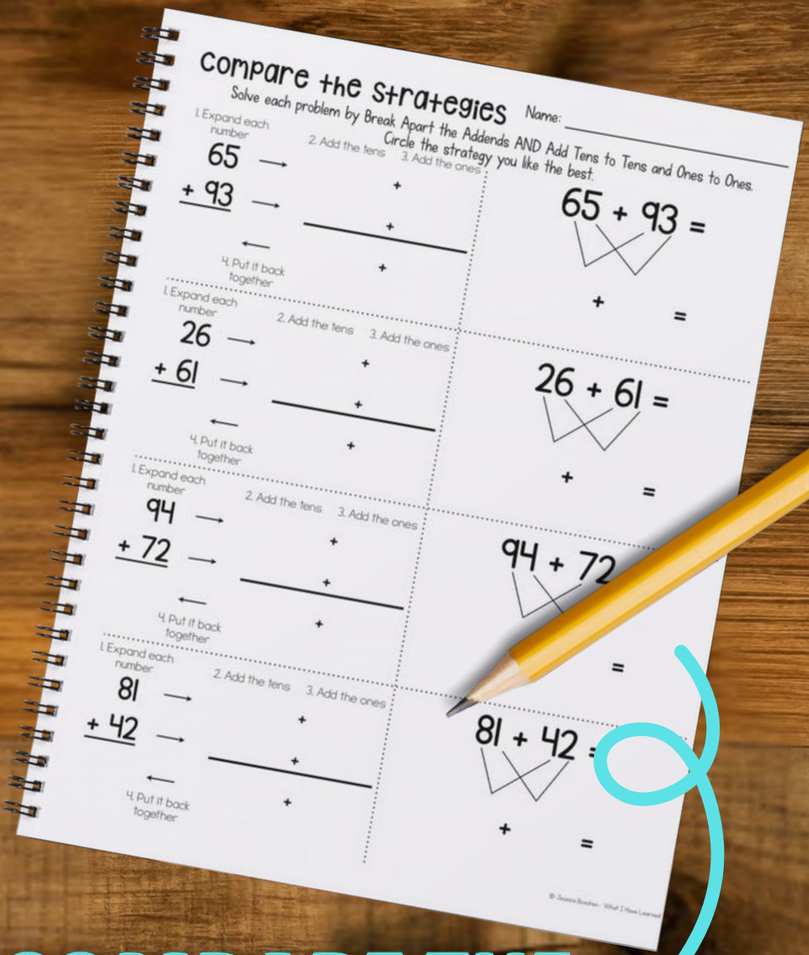
LEVEL THREE: NO REGROUPING



BREAK APART THE ADDENDS



ADD TENS TO TENS & ONES TO ONES



COMPARE THE STRATEGIES

LEVEL FOUR: REGROUPING

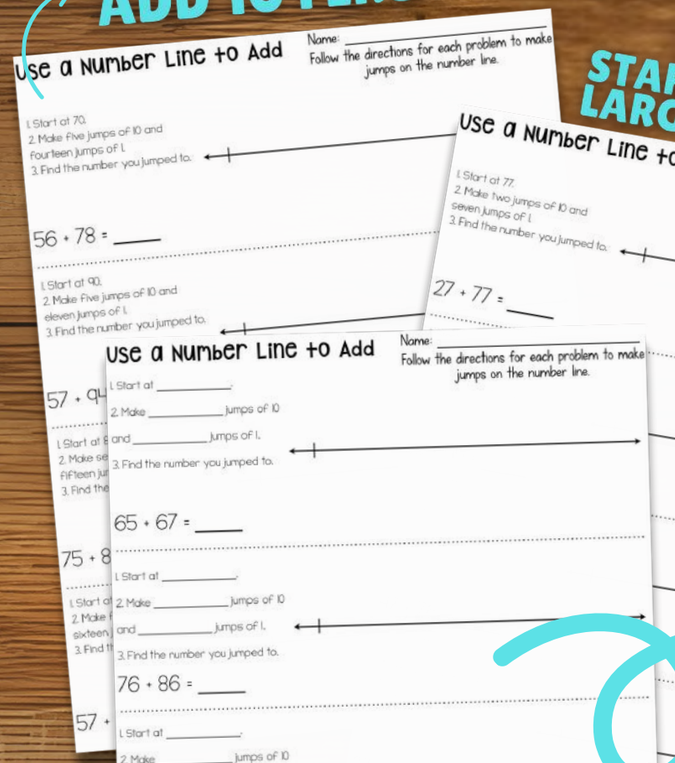
ADD 10 FIRST

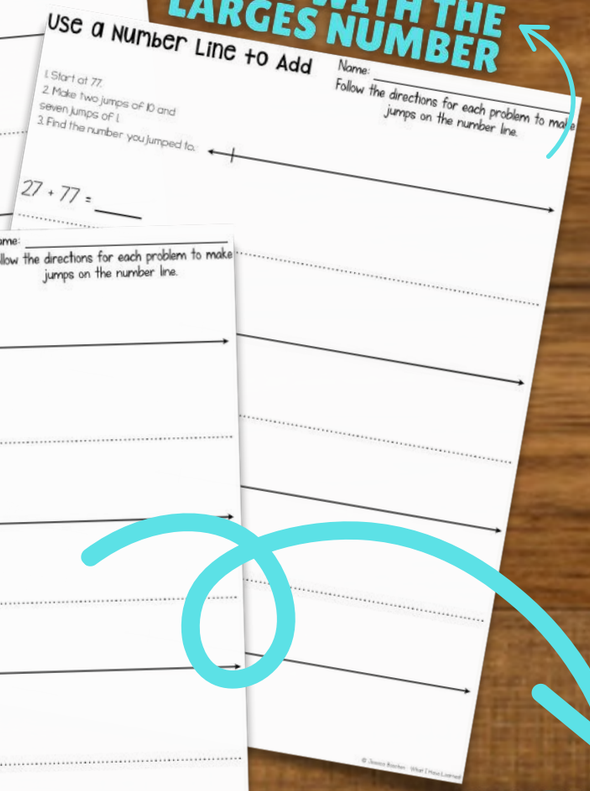
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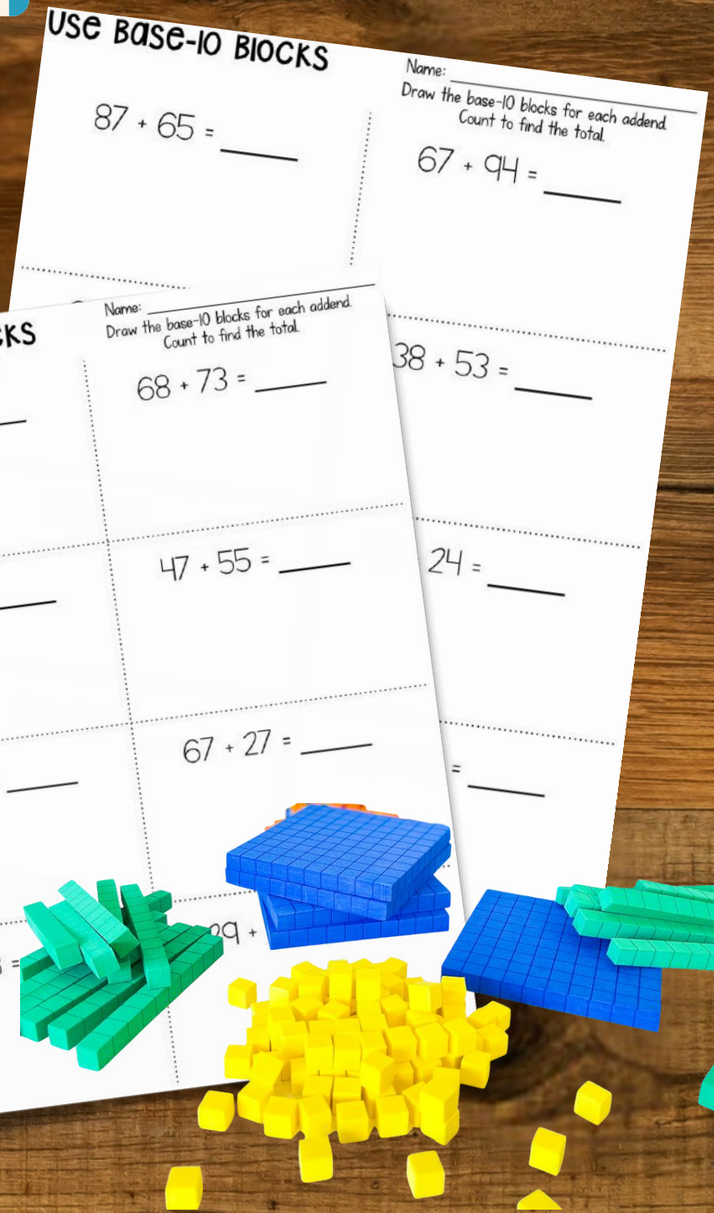
USE BASE-10 BLOCKS

USE AN OPEN NUMBER LINE

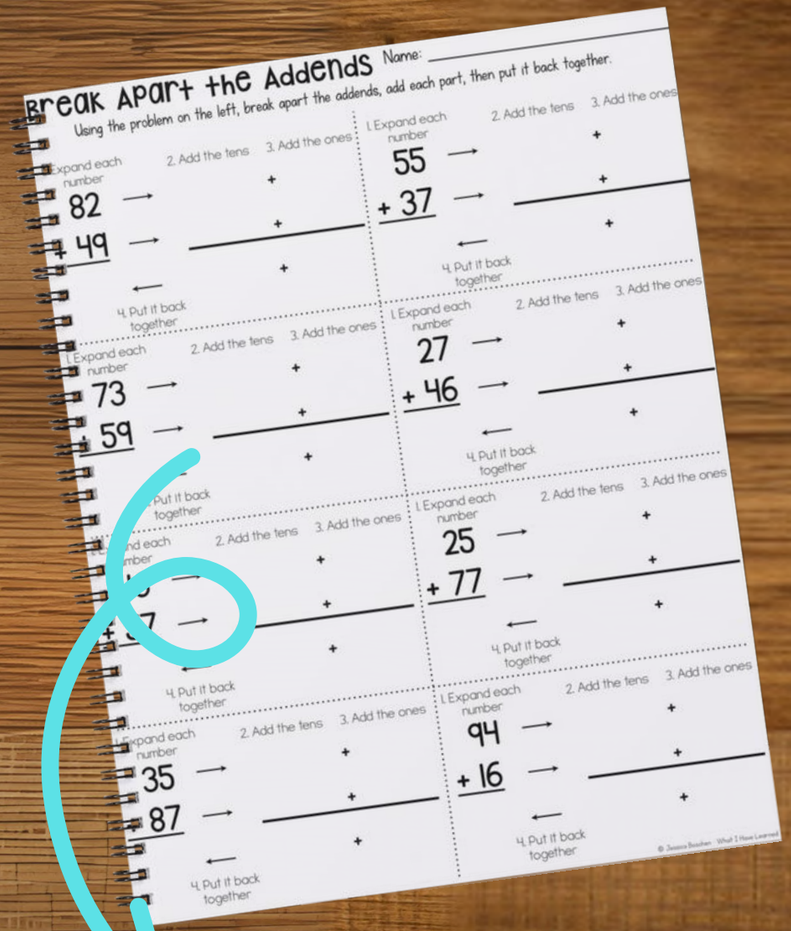
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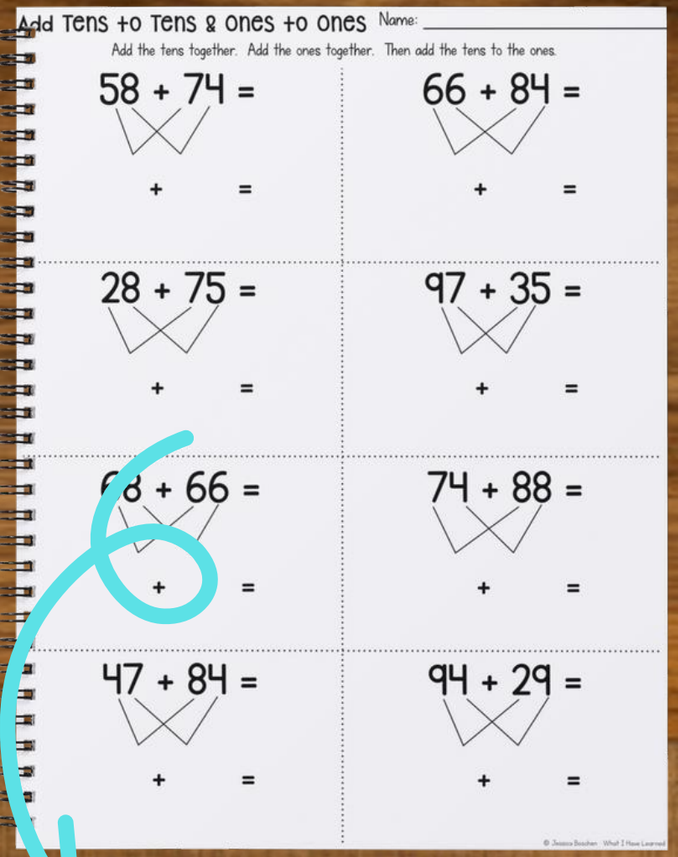




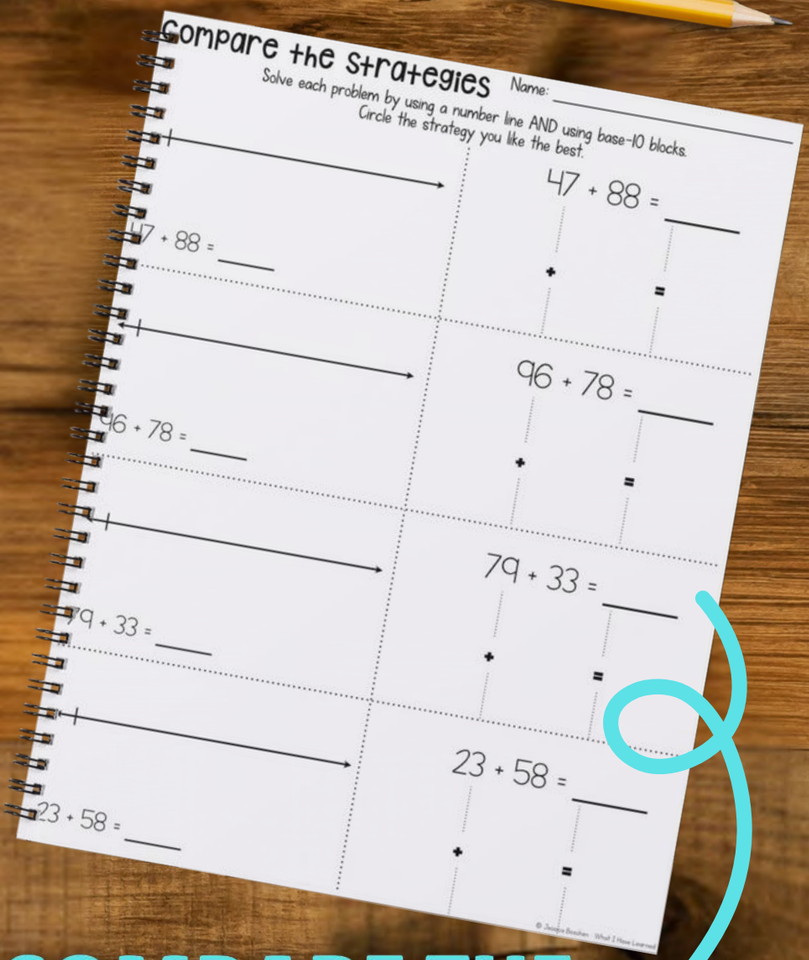
LEVEL FOUR: REGROUPING



BREAK APART THE ADDENDS

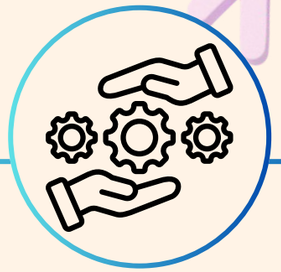


ADD TENS TO TENS & ONES TO ONES



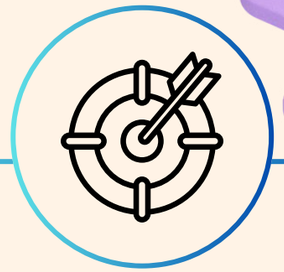
COMPARE THE STRATEGIES

YOU WILL LOVE THIS BECAUSE



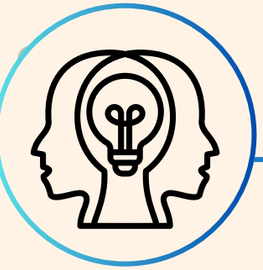
Print-and-Go Simplicity

No prep required—just print and teach. Clear layout, black-and-white format, and consistent structure make it easy to use every day.



Teaches Strategy, Not Just Procedure

Helps students deeply understand how and why addition works using number lines, base-10 models, and breaking apart numbers.



Differentiated for Every Learner

Includes four scaffolded levels so you can meet each student where they are—whether introducing addition or reinforcing regrouping strategies.

TEACHERS LOVE IT!

"This is a great resource as it allowed the students to work with a variety of different strategies when thinking about addition. "

Gillian D.



"This was amazing at explaining the steps involved in adding with a number line and adding with breaking apart numbers. It helped my students master the steps so they could take those skills and use them on problems without it being set up for them. "

Morgan B.



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