

Make Two-Digit Subtraction Click!

GRADE LEVEL 2ND

2-DIGIT SUBTRACTION MATH ACTIVTIES AND GAMES

with Regrouping Double Digit Subtraction

KEEP SCROLLING TO SEE WHAT'S INSIDE!

WHAT'S INCLUDED

📊 **Four Scaffolded Levels** of Practice

- Level 1: Subtracting 10s
- Level 2: Subtracting 10s & 1
- Level 3: Without regrouping
- Level 4: With regrouping (including across 100)

🧠 **Strategy-Based** Activities

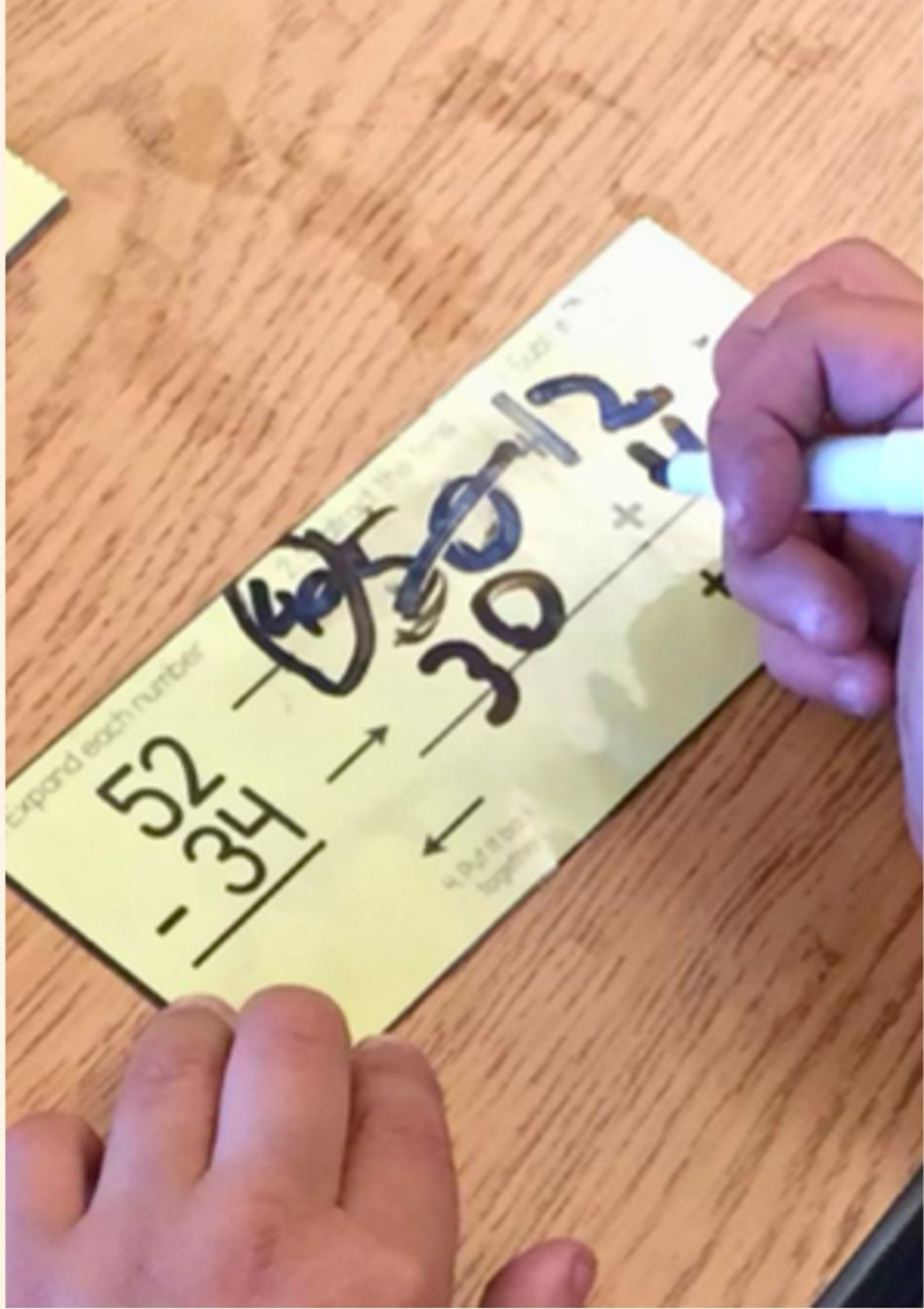
- Open number lines (count up & down)
- Base-10 blocks (2 layout styles)
- Break apart strategy
- Subtract tens & subtract ones
- Think addition
- Compensation method

📝 **Assessments** & Progress Checks

- Pre- and post-assessments
- Quick checks for skill tracking

🎲 **Games & Task Cards**

- Matching cards
- Interactive task cards
- Great for centers or partner work

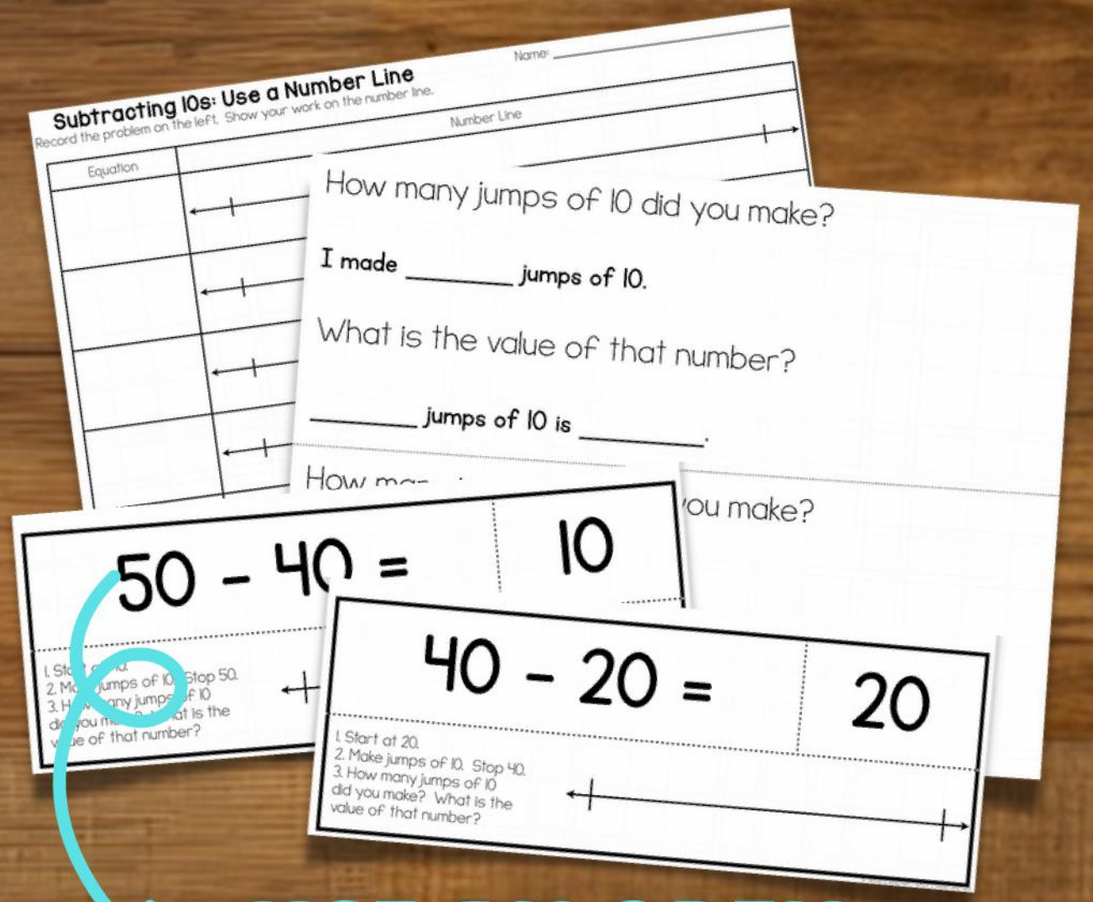


HOW TO USE IN THE CLASSROOM

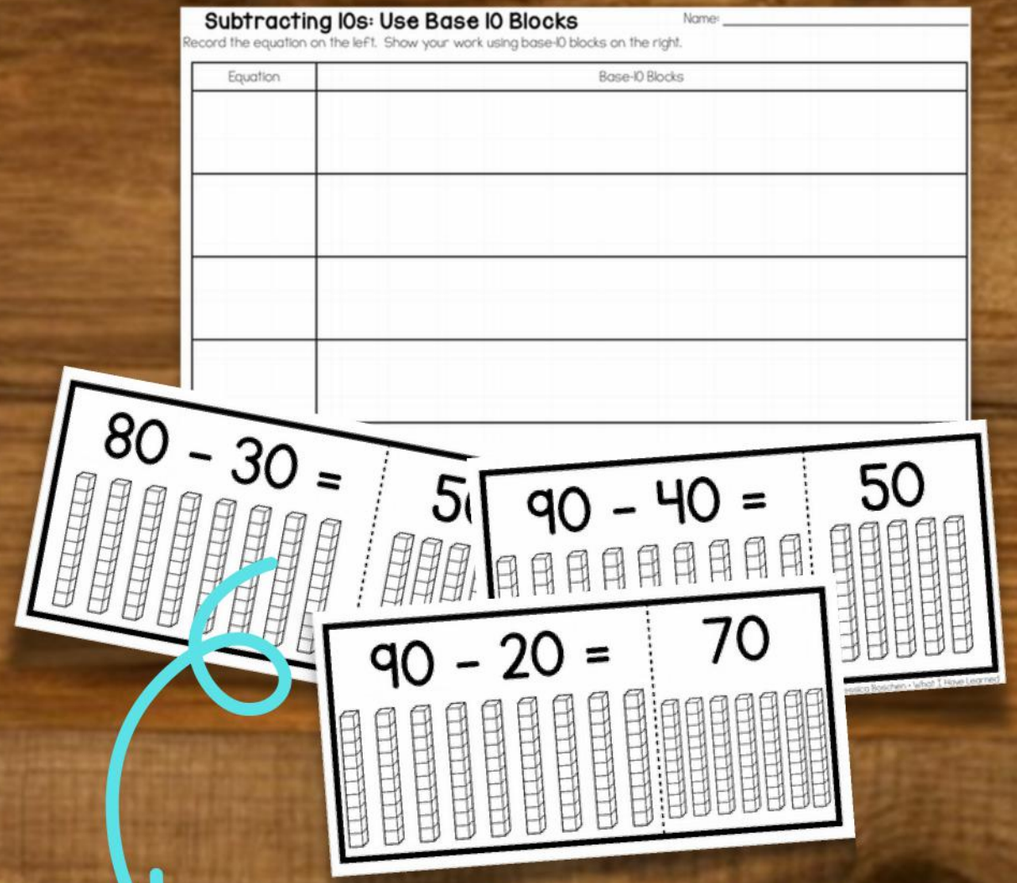
1. **Choose a Level –** Match tasks to student readiness
2. **Teach a Strategy –** Use number lines, blocks, or break apart
3. **Practice & Play –** Students solve task cards or play games
4. **Check Understanding –** Use quick checks or assessments



LEVEL ONE: SUBTRACTING 10S

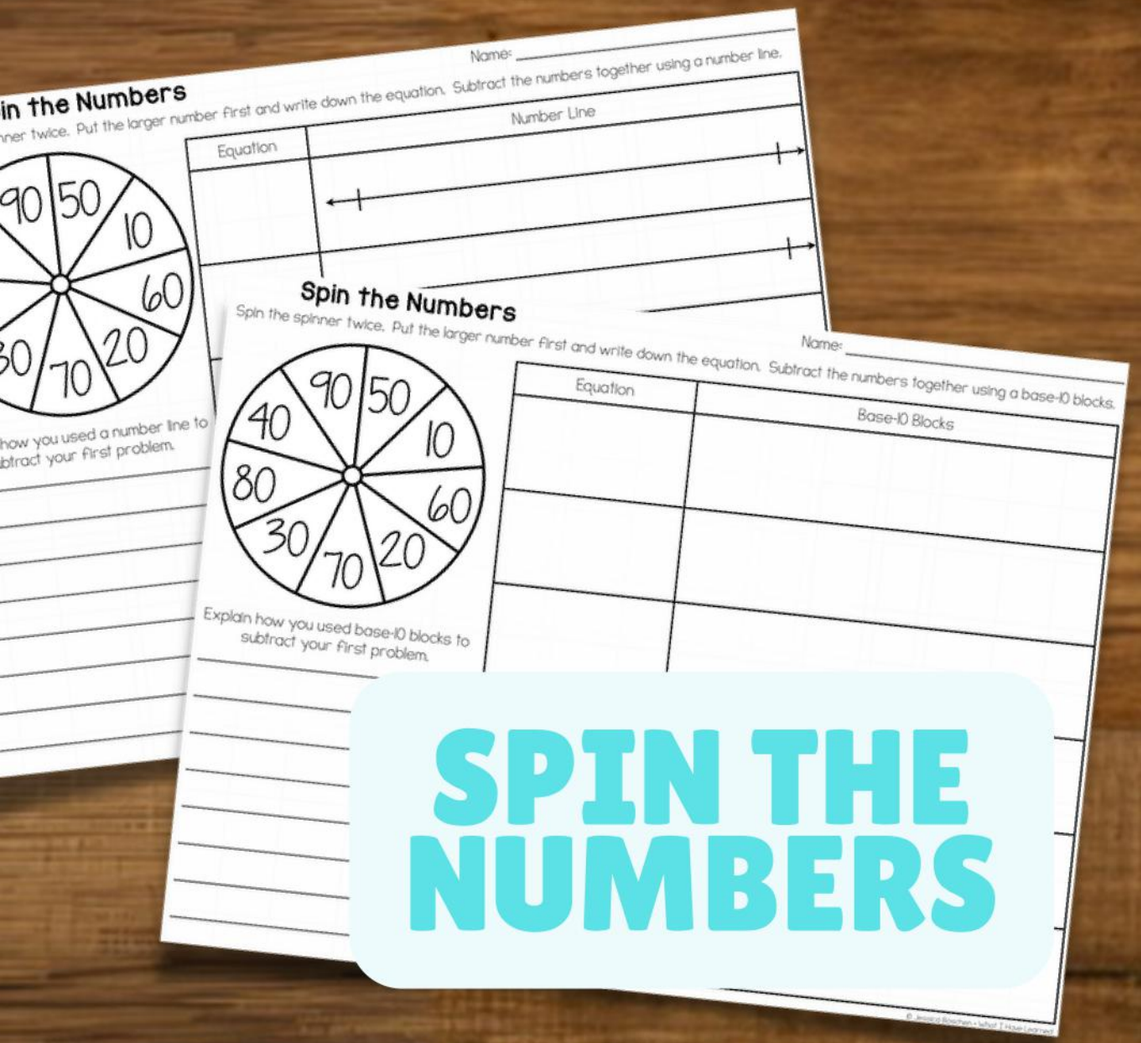


USE AN OPEN NUMBER LINE

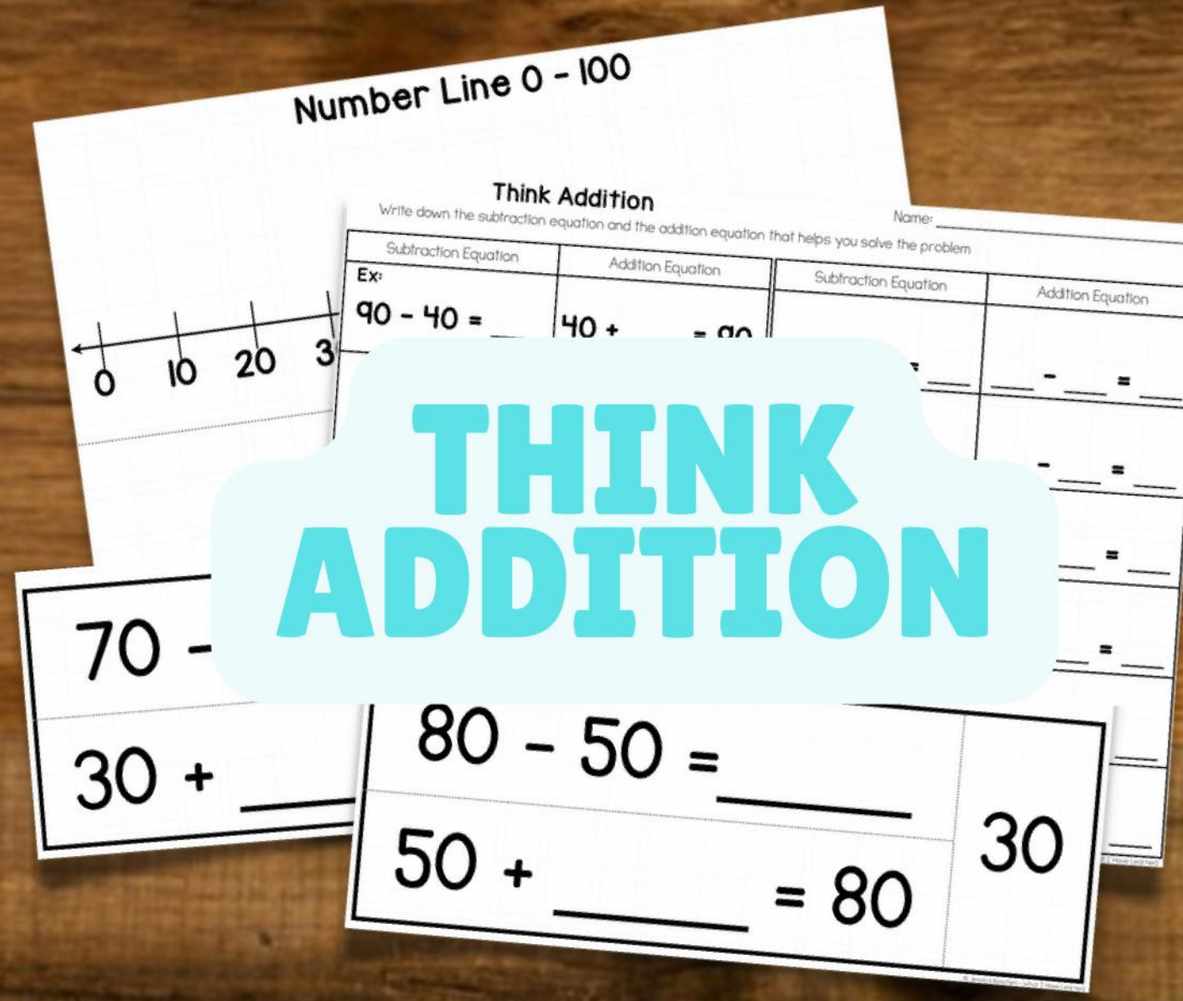


USE BASE-10 BLOCKS

LEVEL ONE: SUBTRACTING 10S

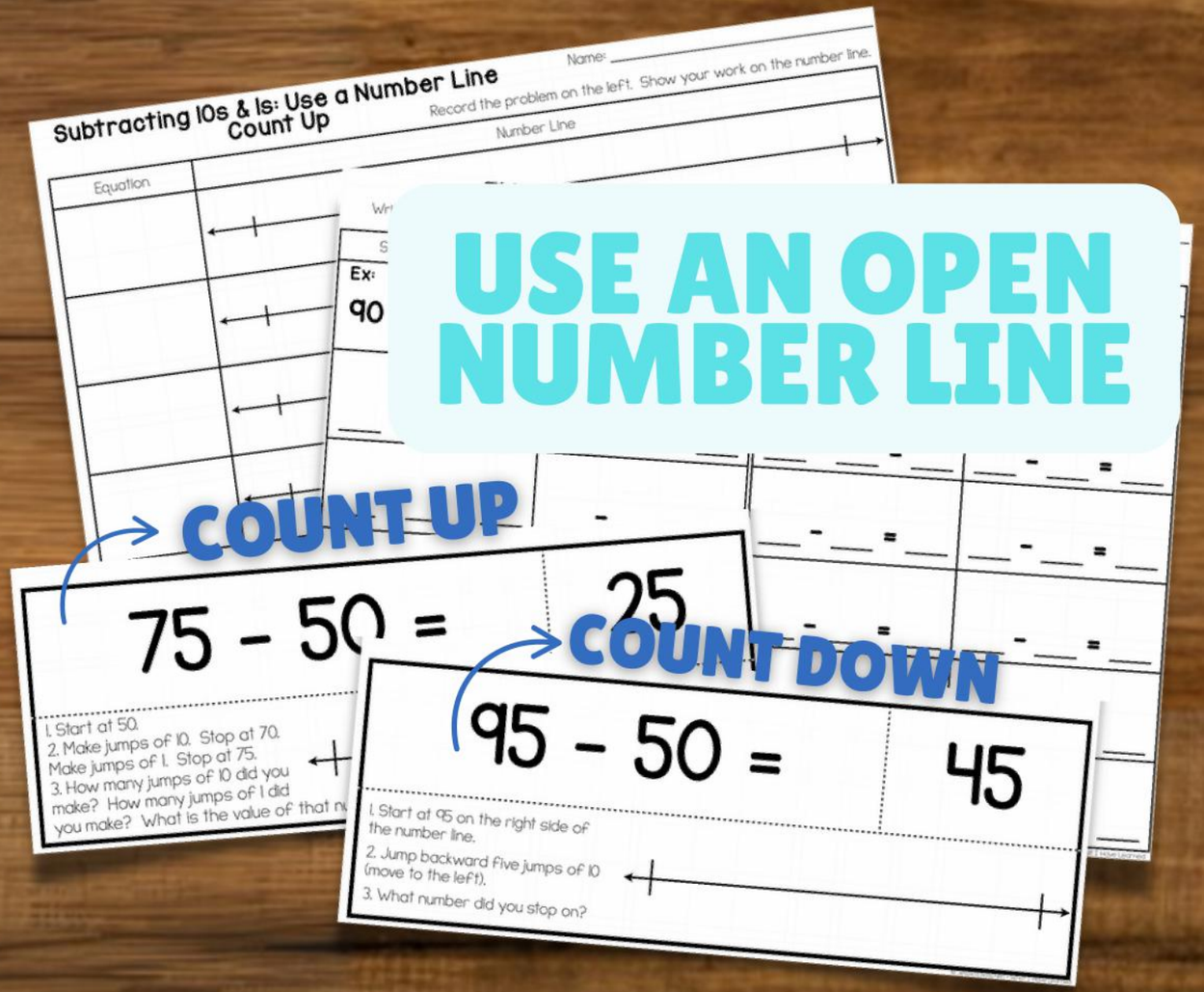


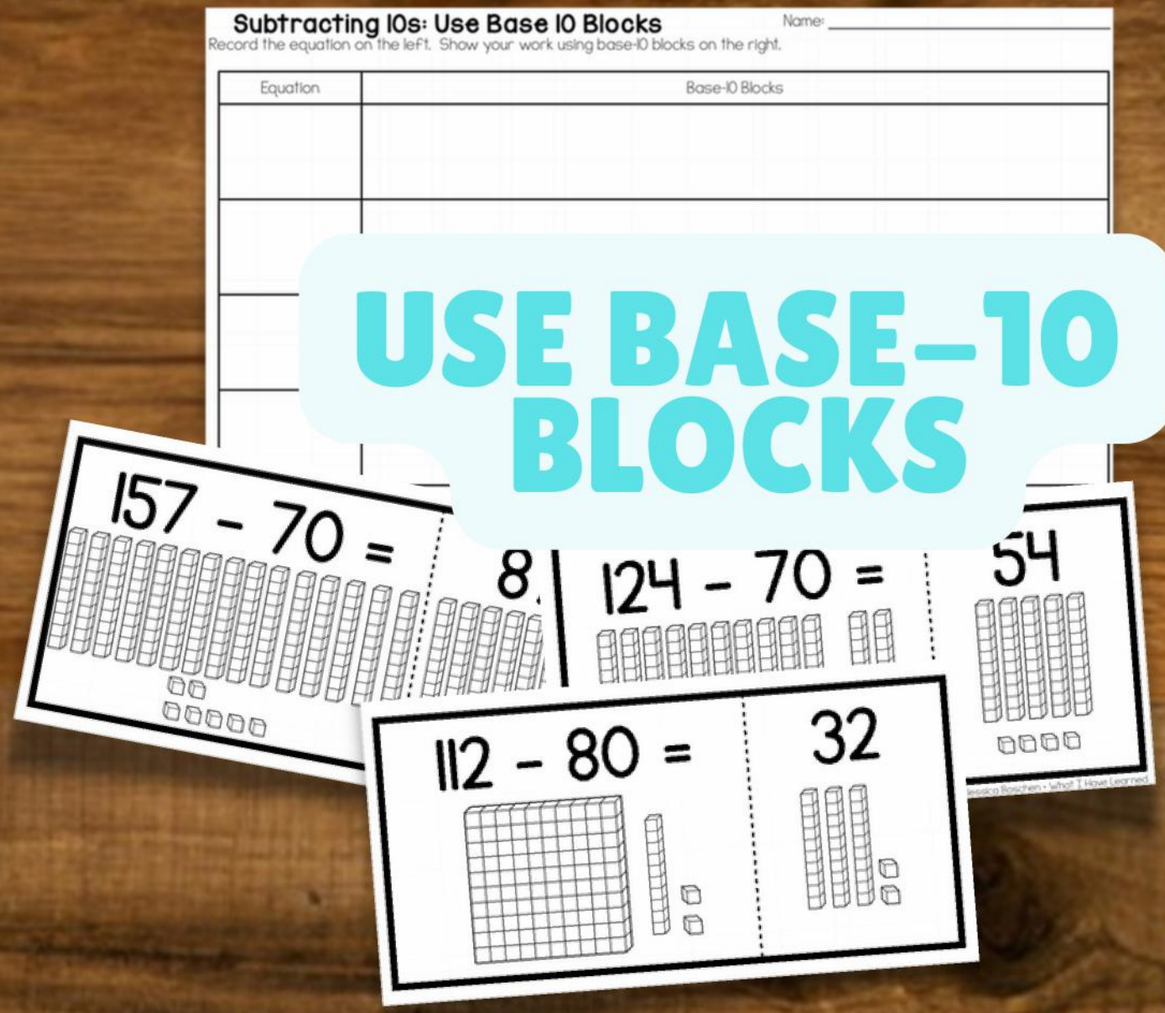
SPIN THE NUMBERS



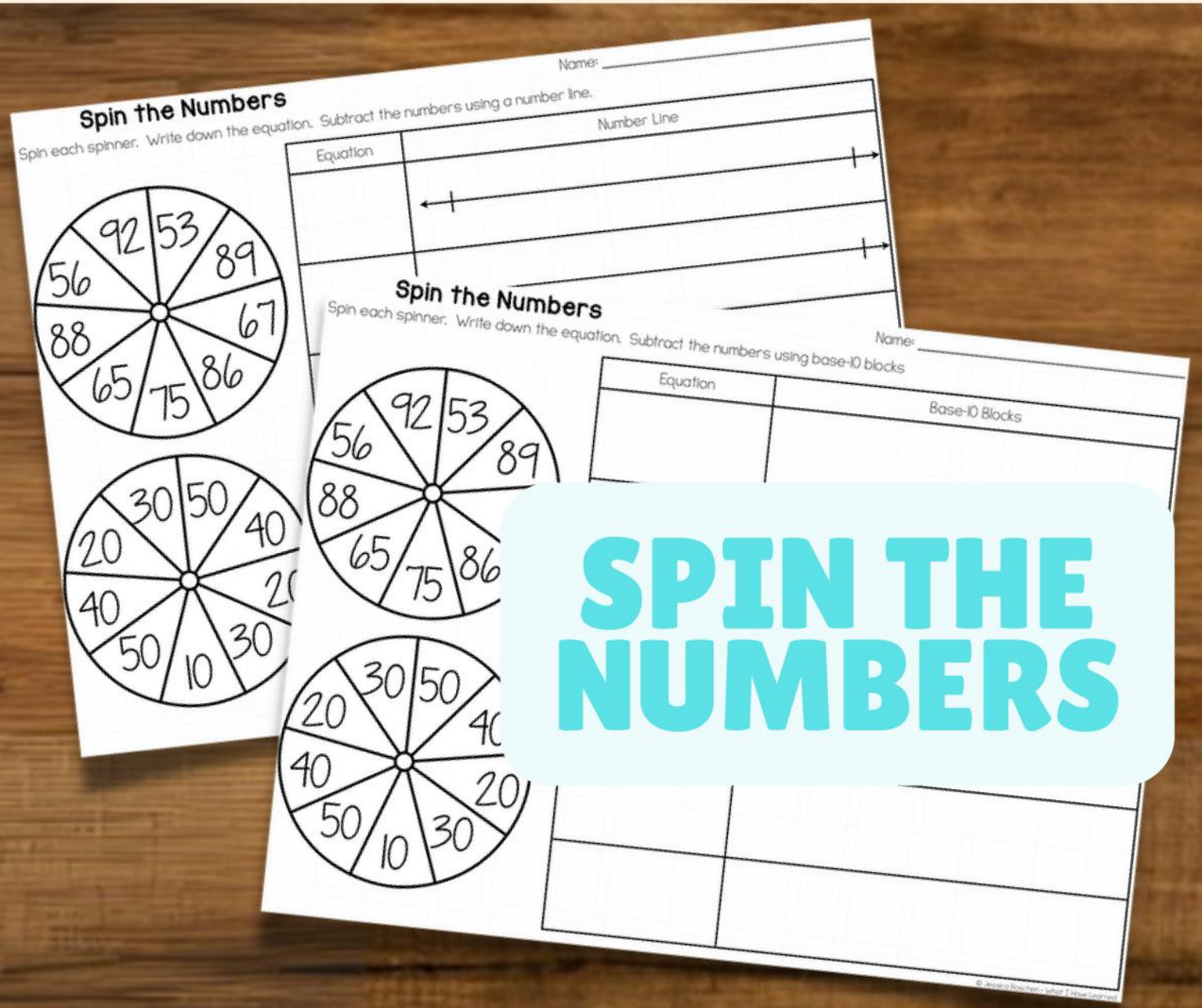
THINK ADDITION

LEVEL TWO: SUBTRACT TENS & ONE

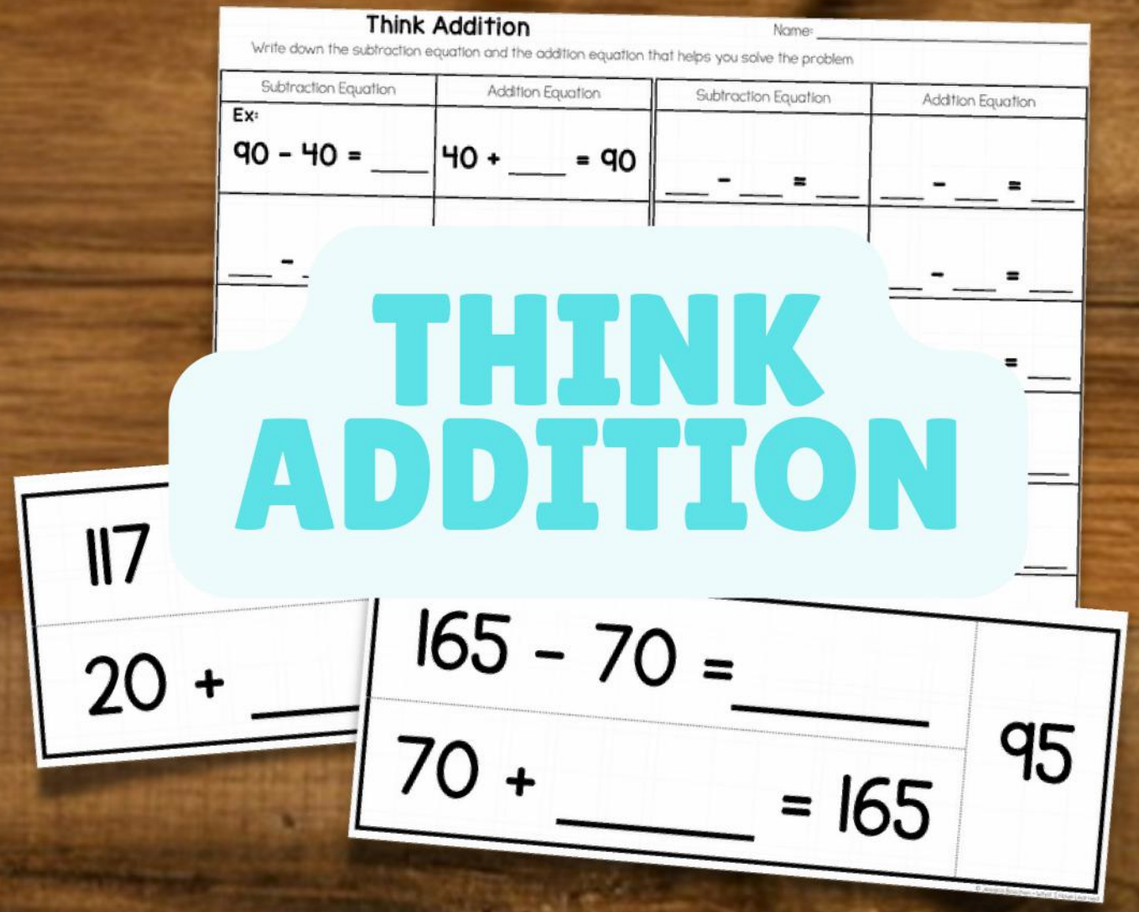




LEVEL TWO: ADD TENS & 1 ONE



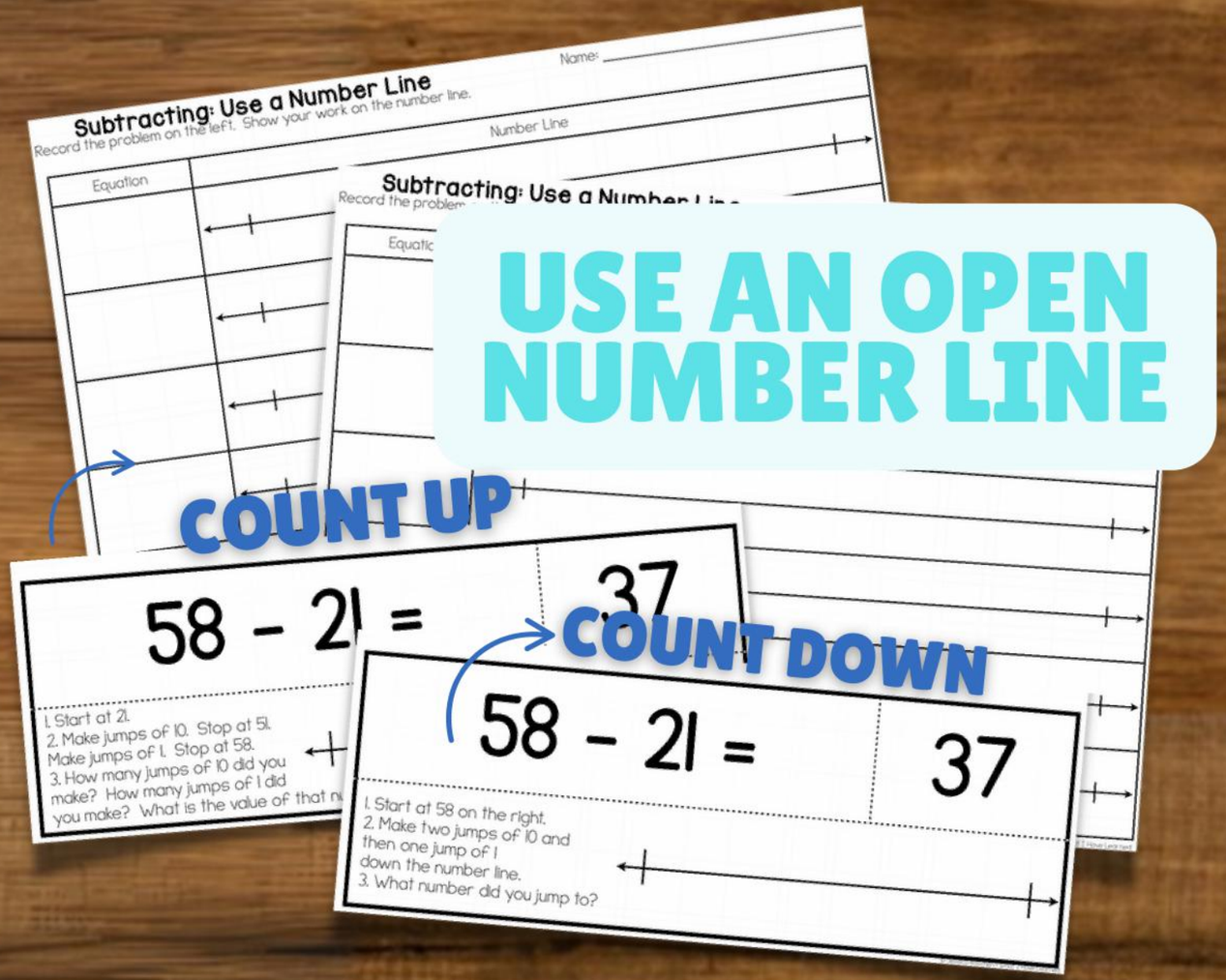
SPIN THE NUMBERS



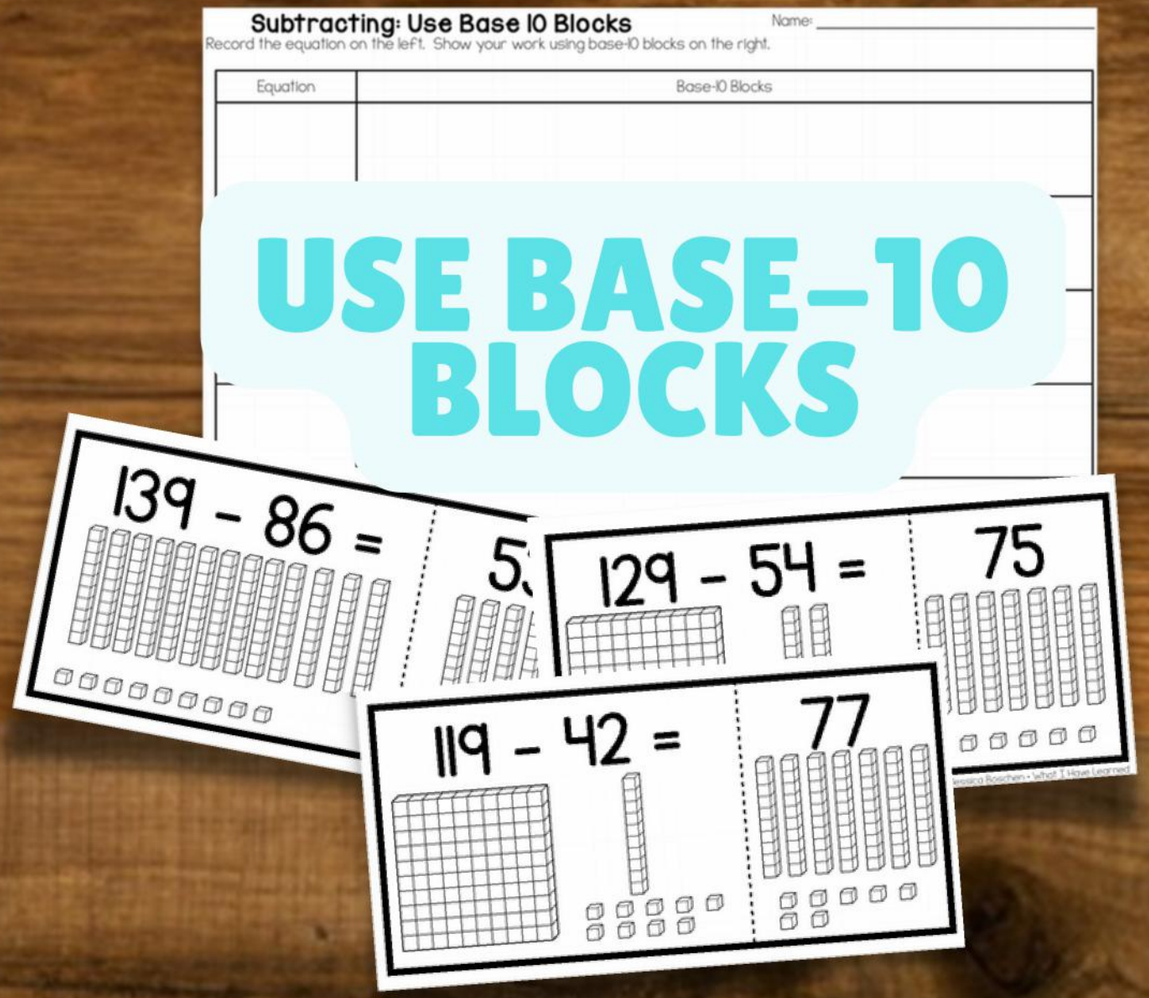
THINK ADDITION

LEVEL THREE: NO REGROUPING

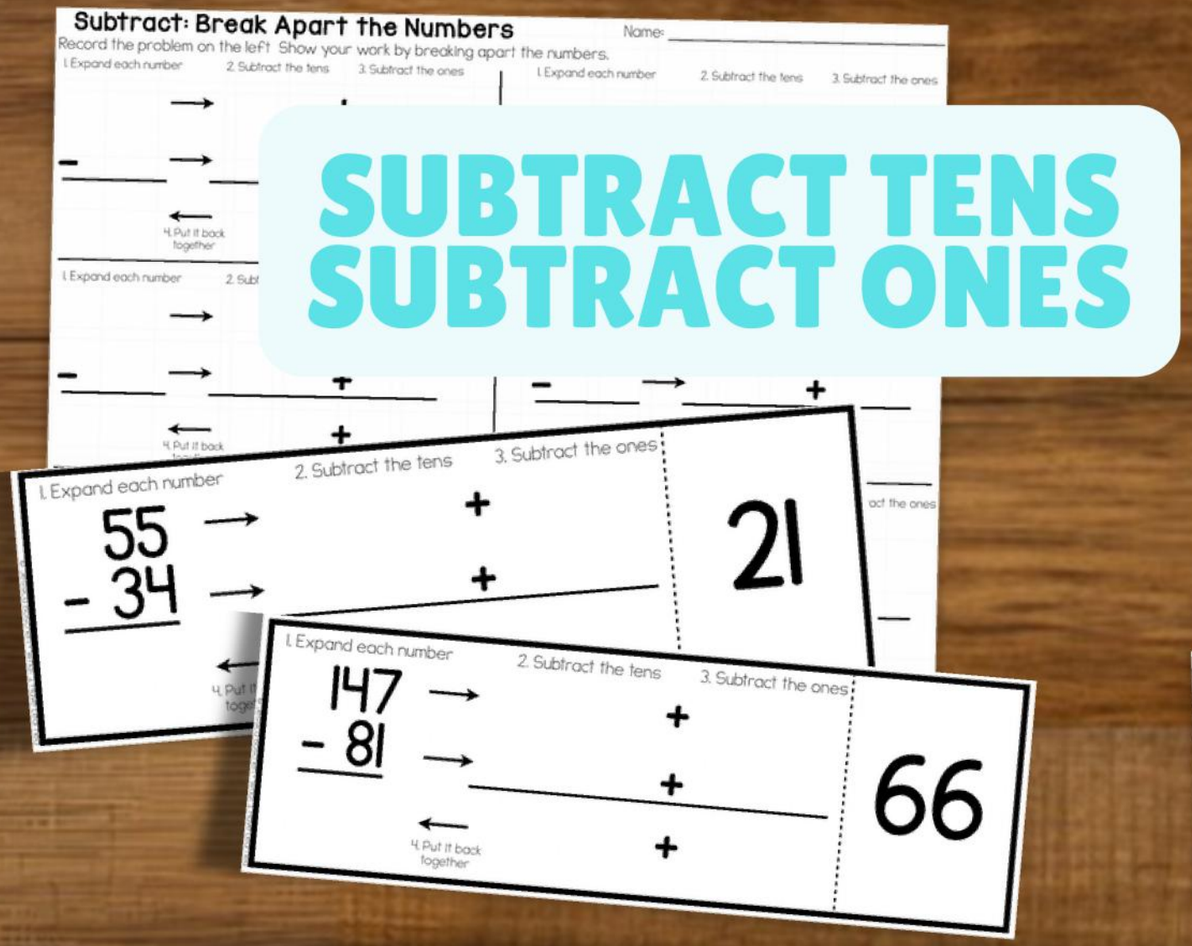
USE AN OPEN NUMBER LINE



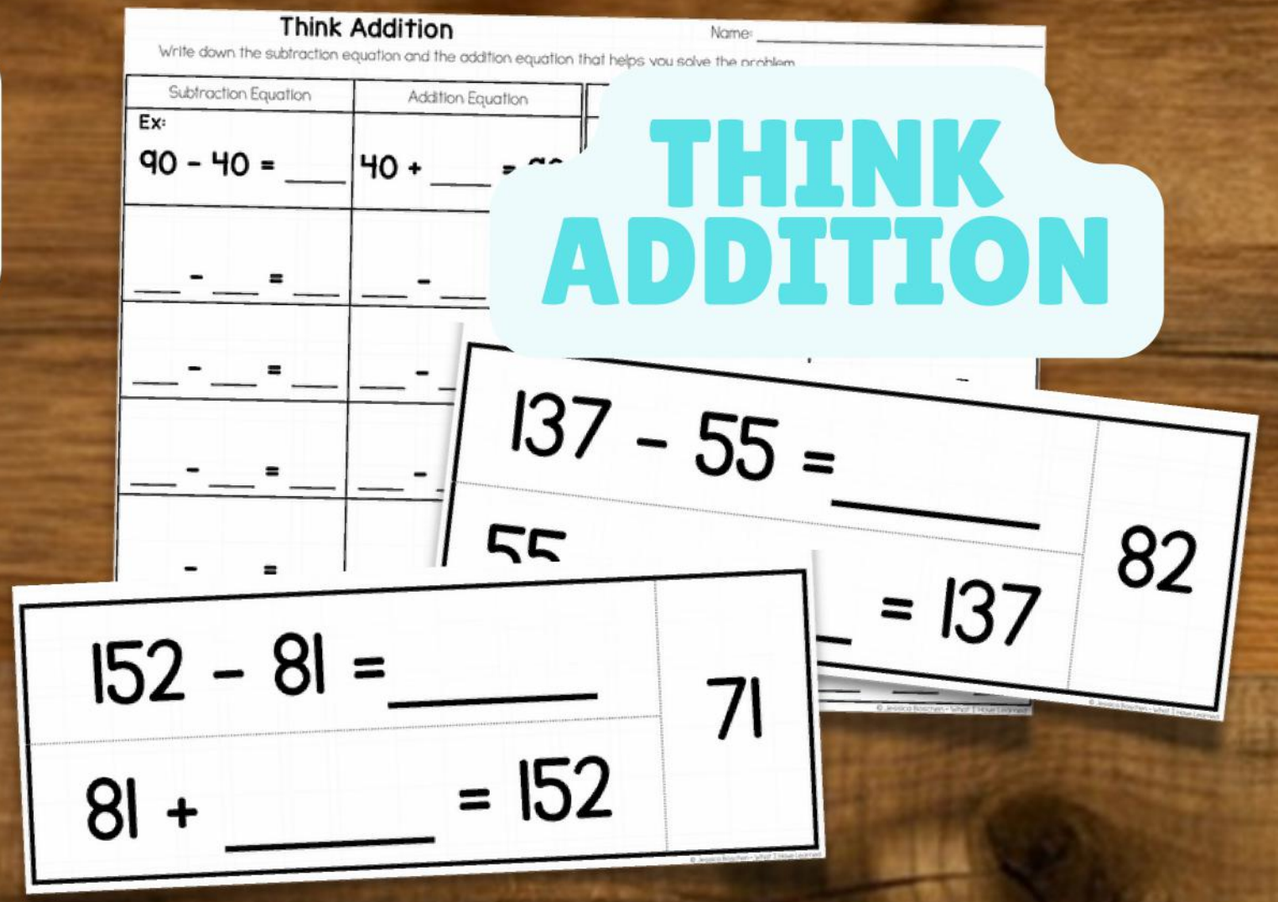
USE BASE-10 BLOCKS



LEVEL THREE: NO REGROUPING

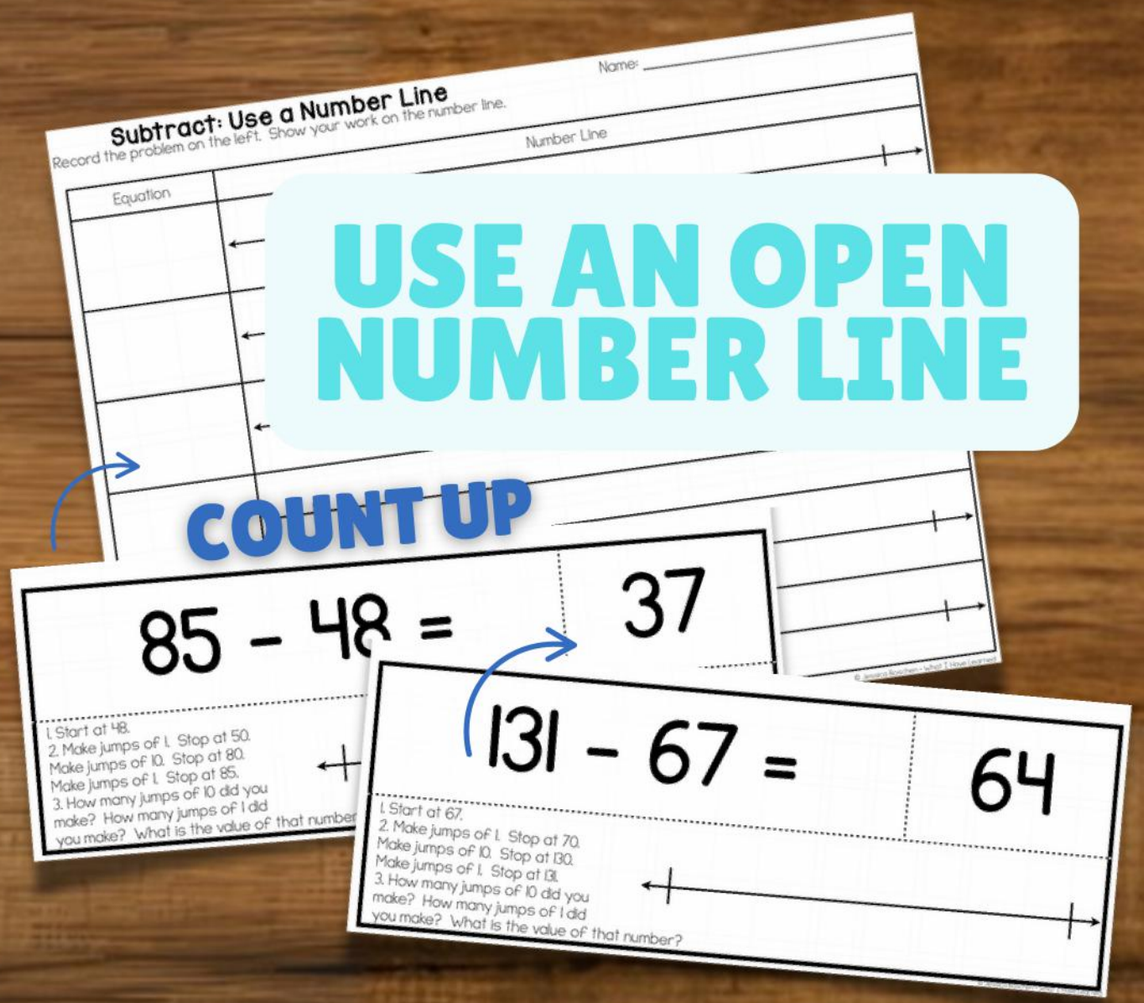


SUBTRACT TENS
SUBTRACT ONES

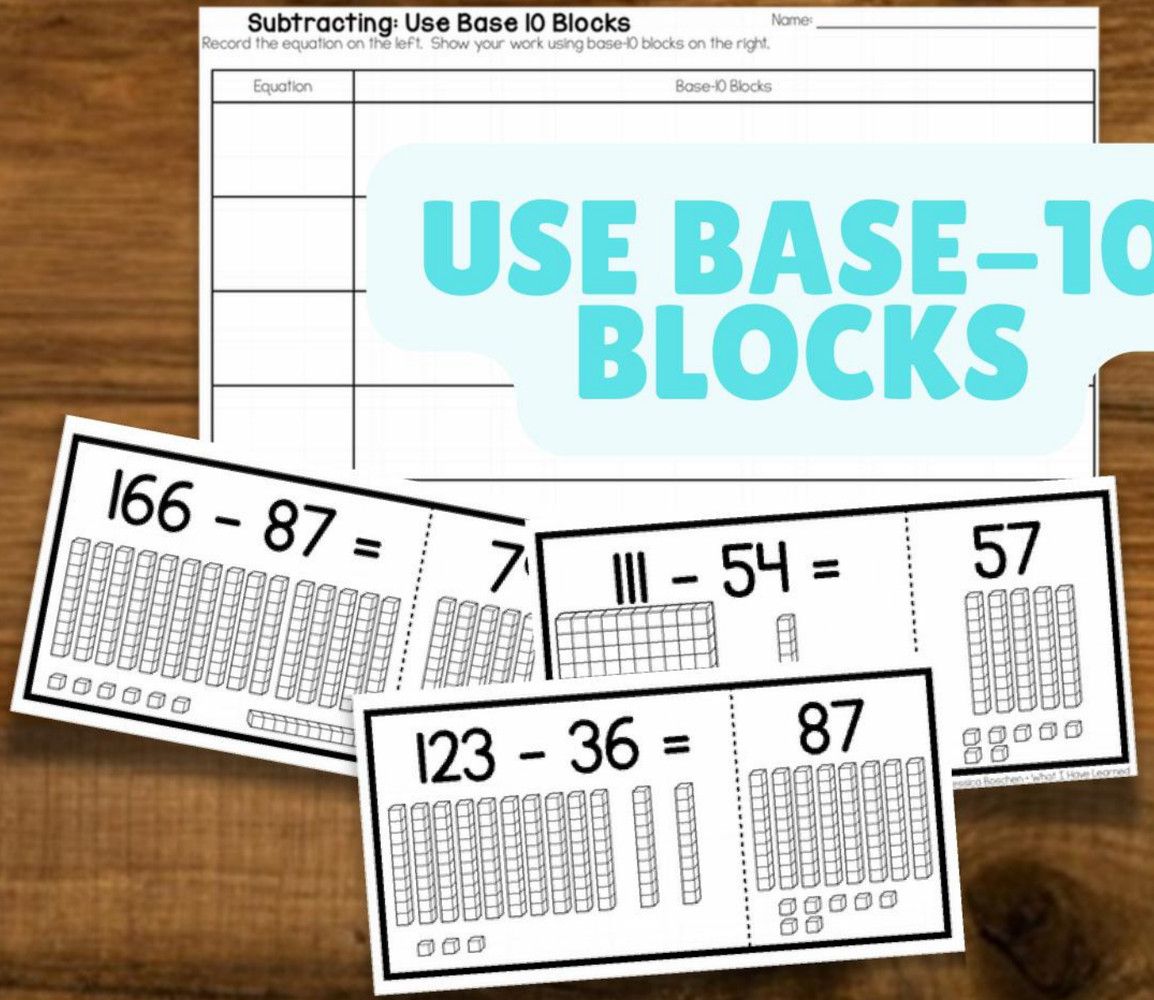


THINK ADDITION

LEVEL FOUR: REGROUPING

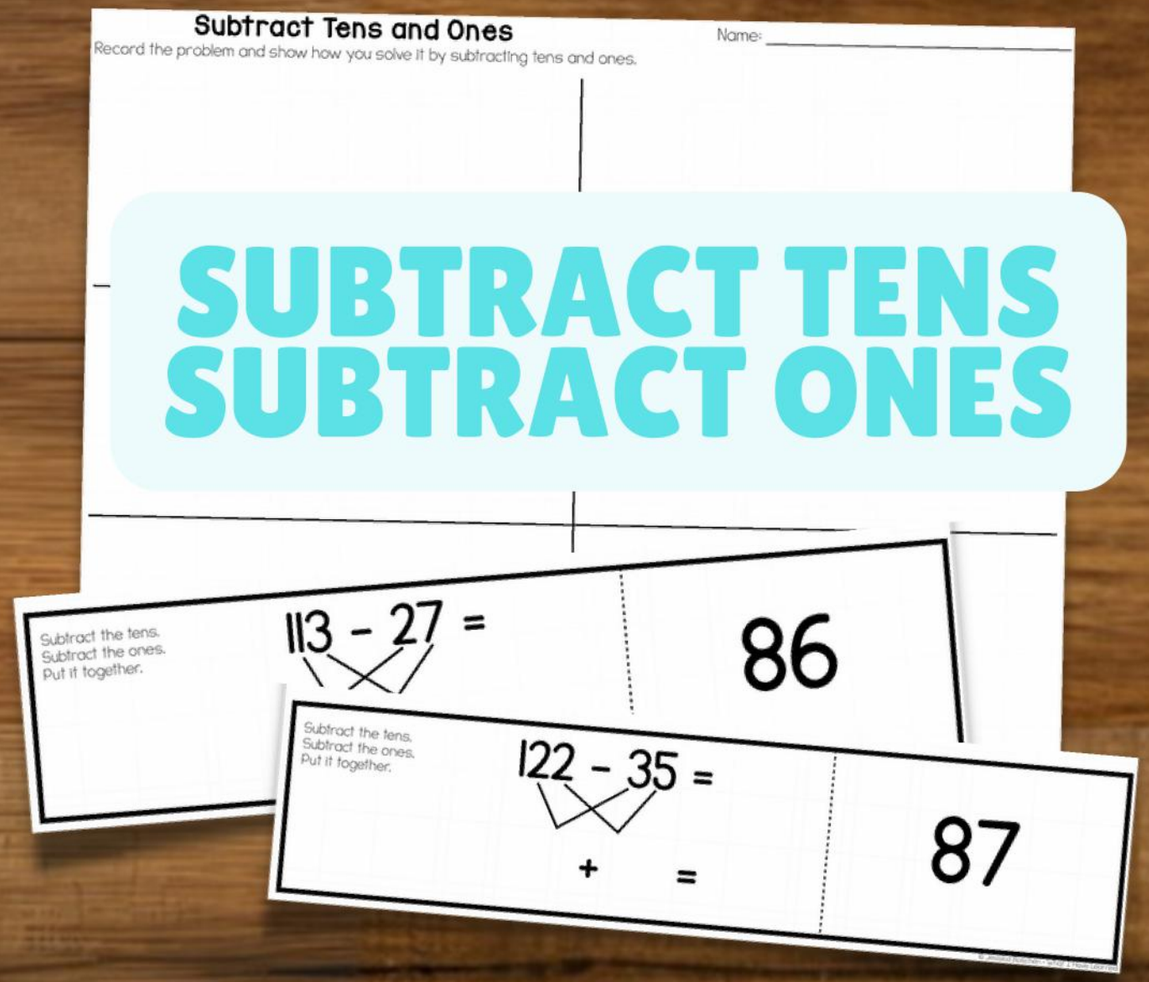


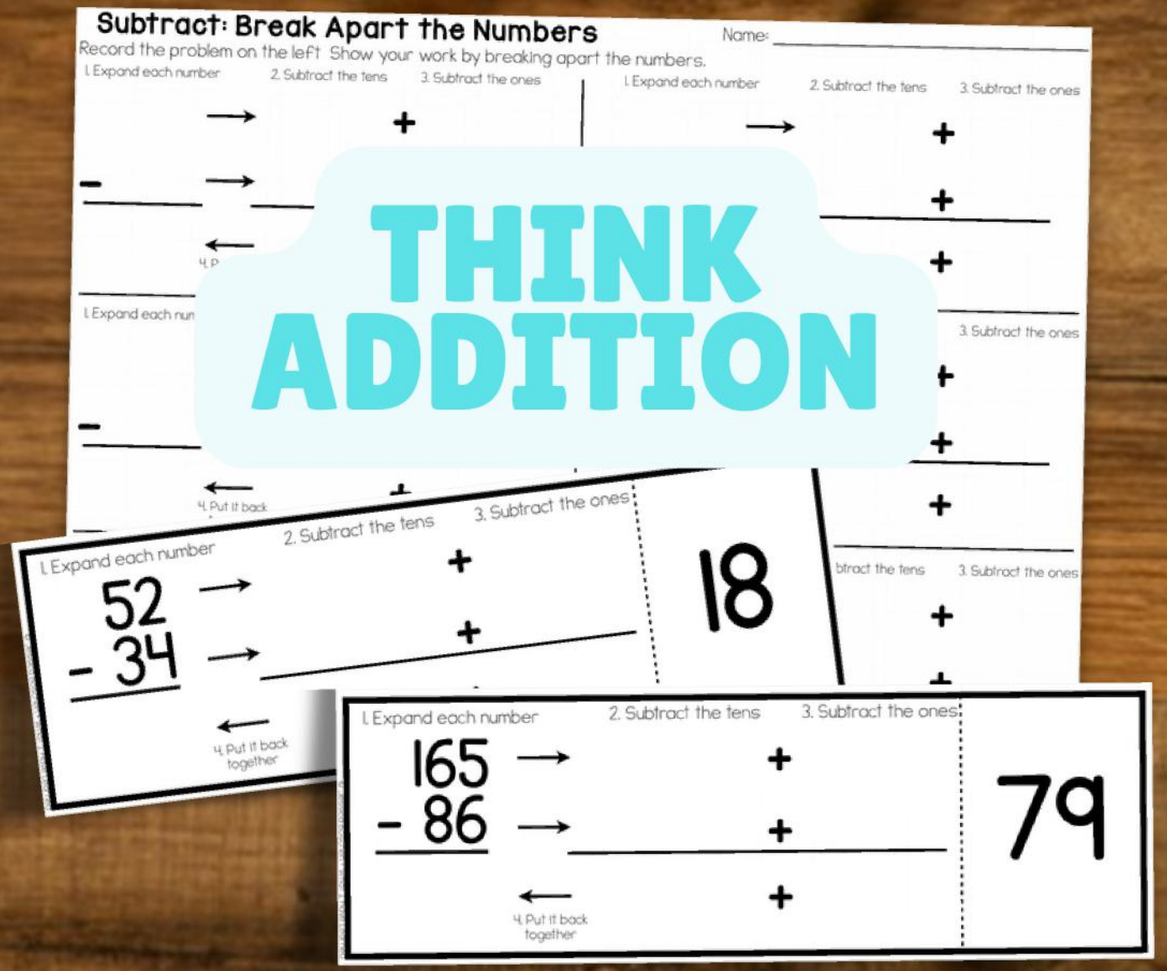
USE AN OPEN NUMBER LINE



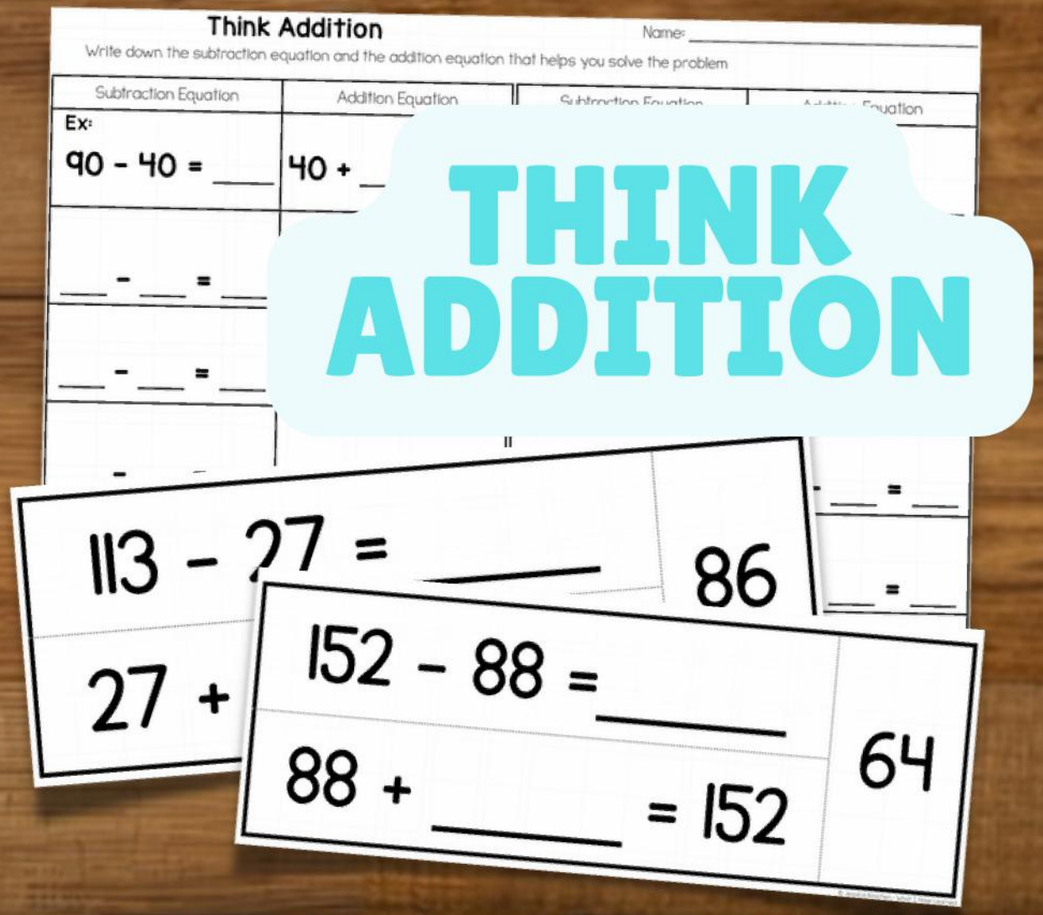
USE BASE-10 BLOCKS

LEVEL FOUR: REGROUPING

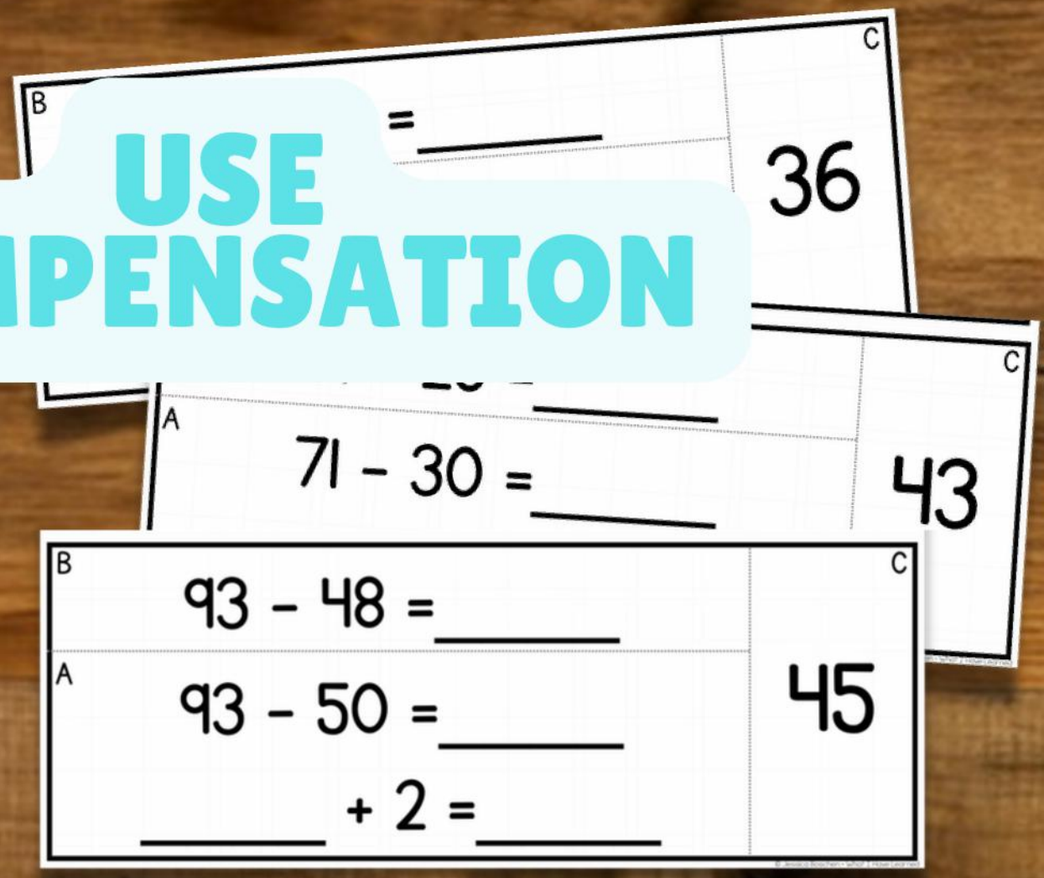




LEVEL FOUR: REGROUPING

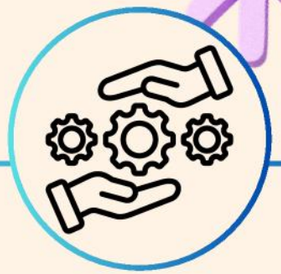


THINK ADDITION



USE COMPENSATION

YOU WILL LOVE THIS BECAUSE



Builds Conceptual Understanding

Students learn why subtraction works through strategy-based tasks, not just memorized steps—perfect for deepening comprehension.



Aligned to Key Math Standards

Supports 2nd and 3rd grade standards for subtraction fluency and place value reasoning—ideal for spiral review or intervention.



Differentiated for Every Learner

Scaffolded levels and strategy options help you target exactly what each student needs—no one-size-fits-all approach here.

TEACHERS LOVE IT!

Such a great resource; definitely worth the money. I got great usage out of it this year with my second graders!

Brittany K.



Love the idea of the "levels" as kids progress through two-digit subtraction. The kids enjoyed knowing that they were moving up the levels. It was so helpful for me to have the task cards with the different methods being taught. They provided much quality practice for my students.

Sister Regina 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