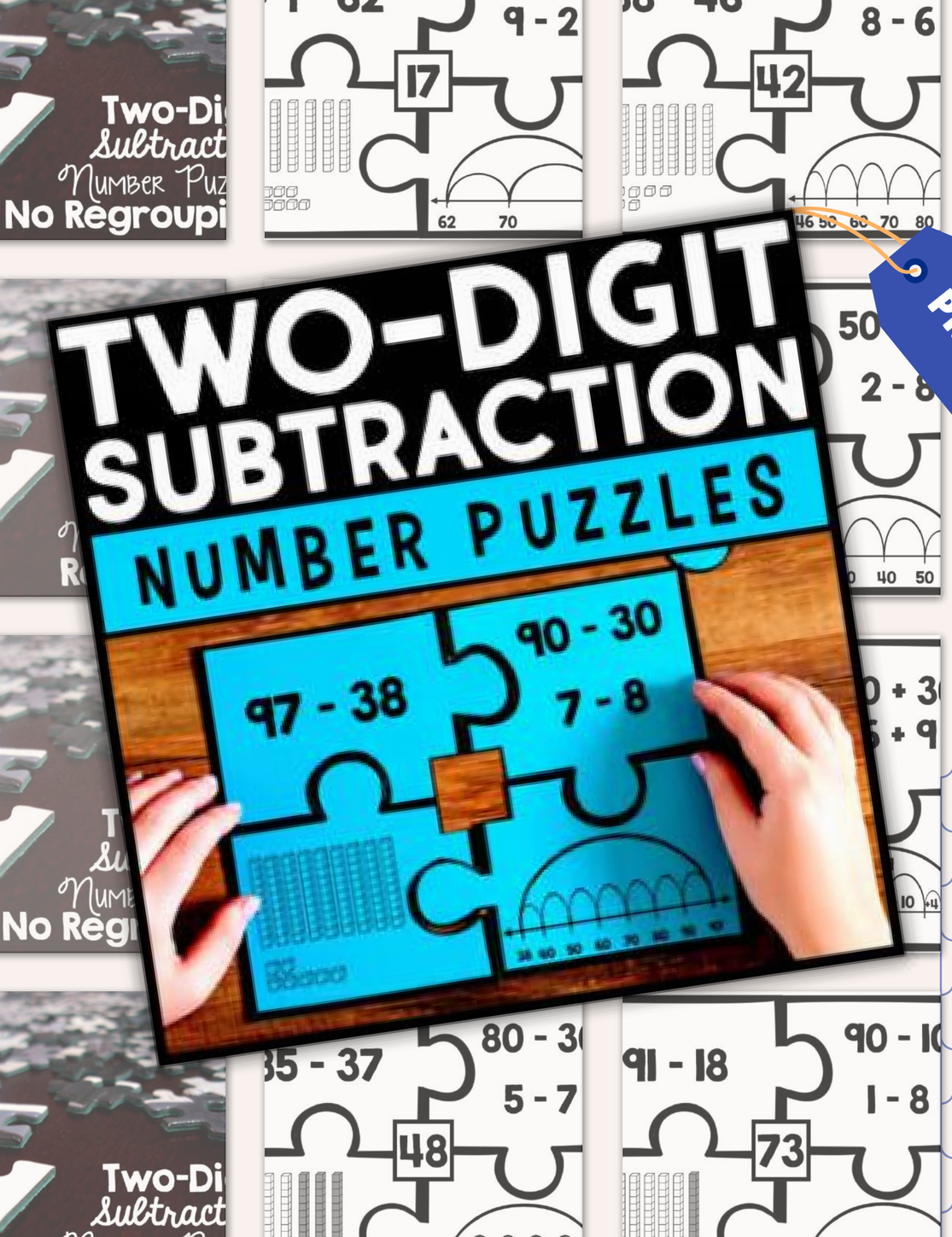


GRADE LEVEL 2ND–3RD

Number PUZZLES

TWO-DIGIT SUBTRACTION

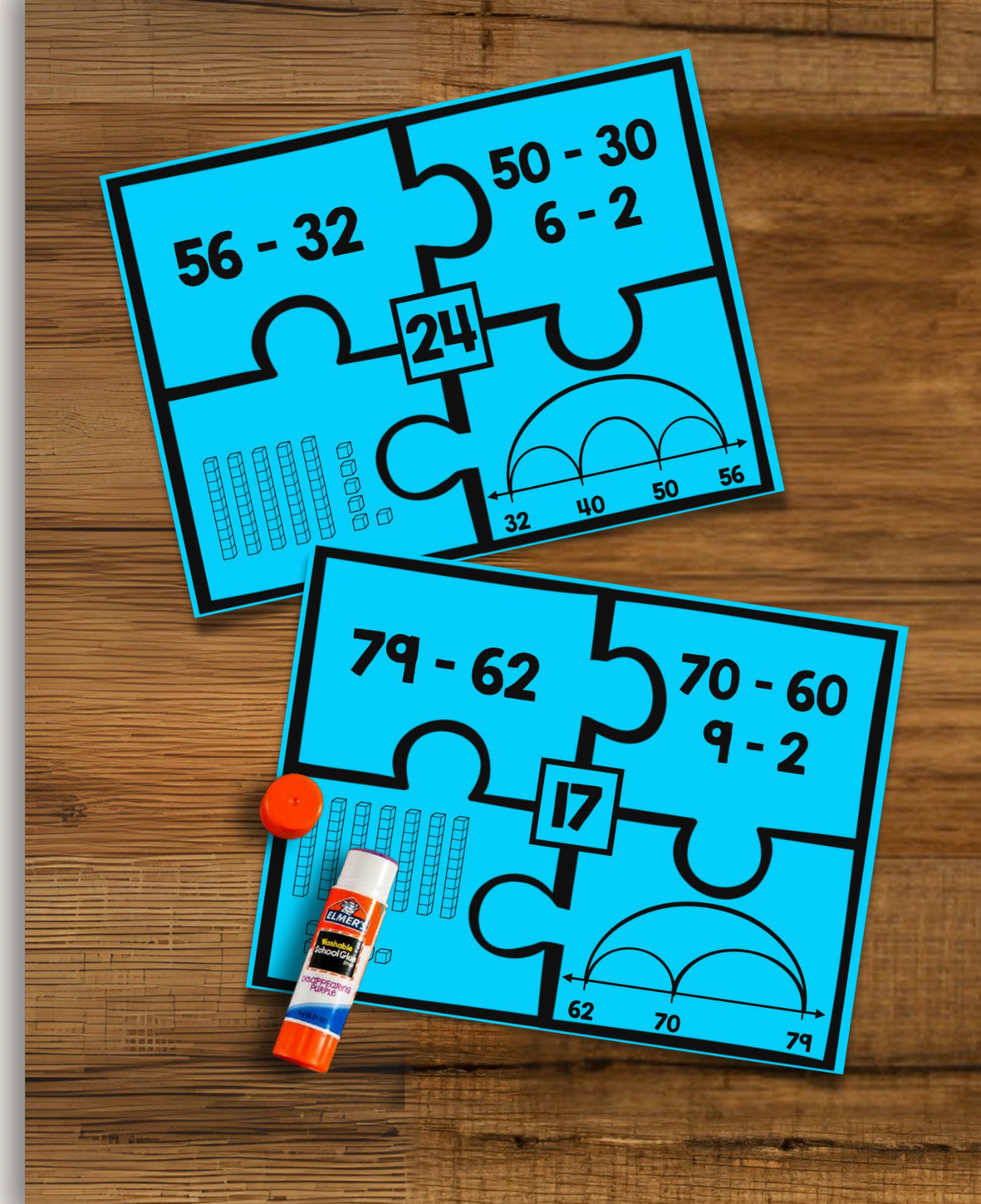
Regrouping Activites 2nd Grade Math Centers Station Games

KEEP SCROLLING TO SEE WHAT'S INSIDE!

WHAT'S INCLUDED?

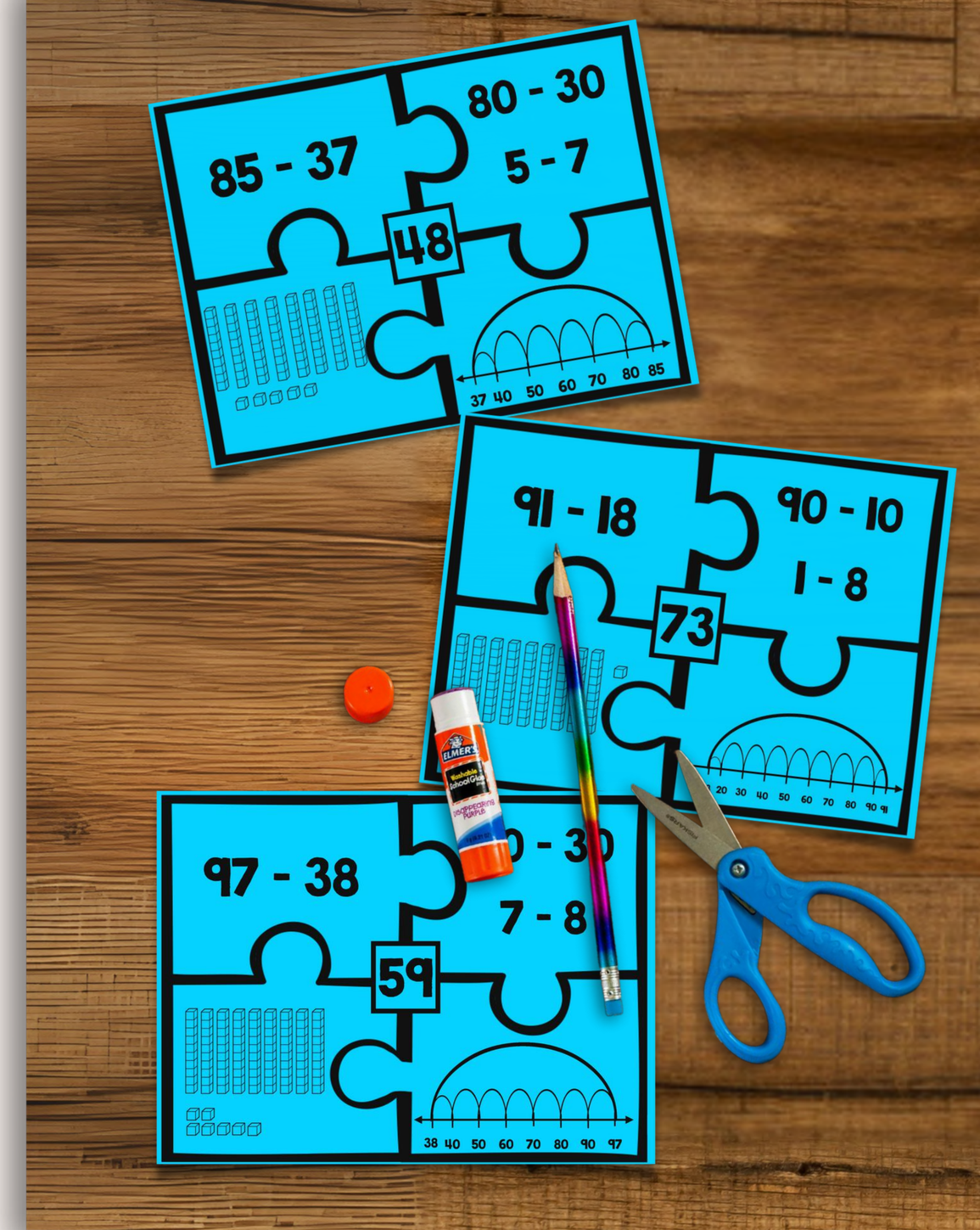
🔢 Four Scaffolded Levels of Practice

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

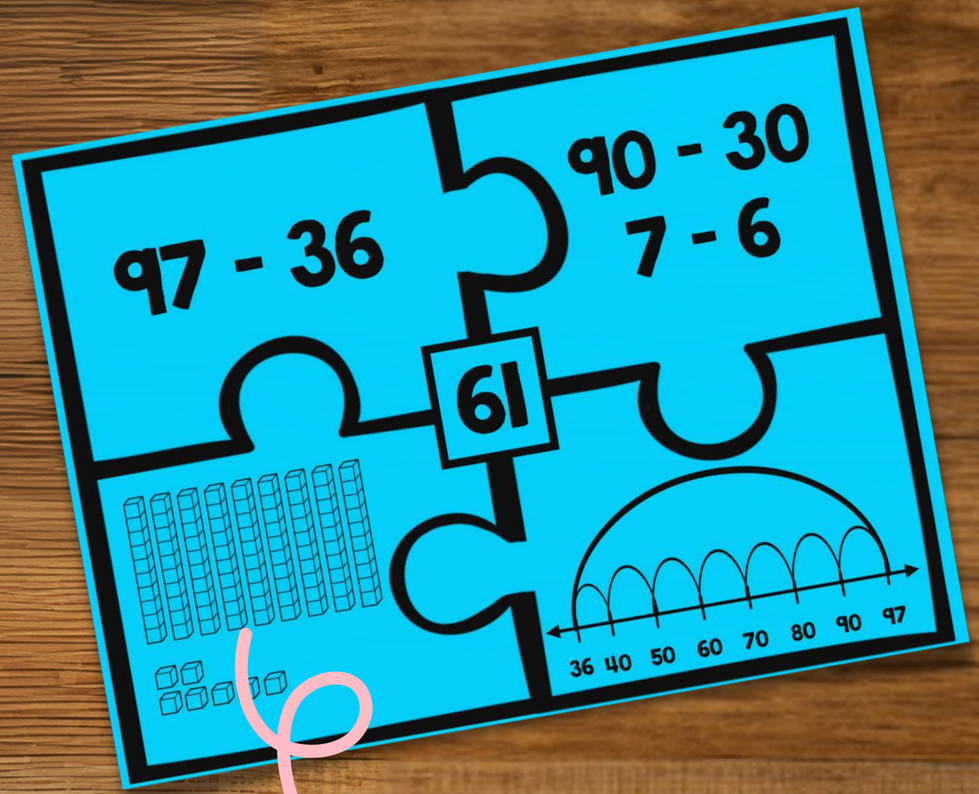


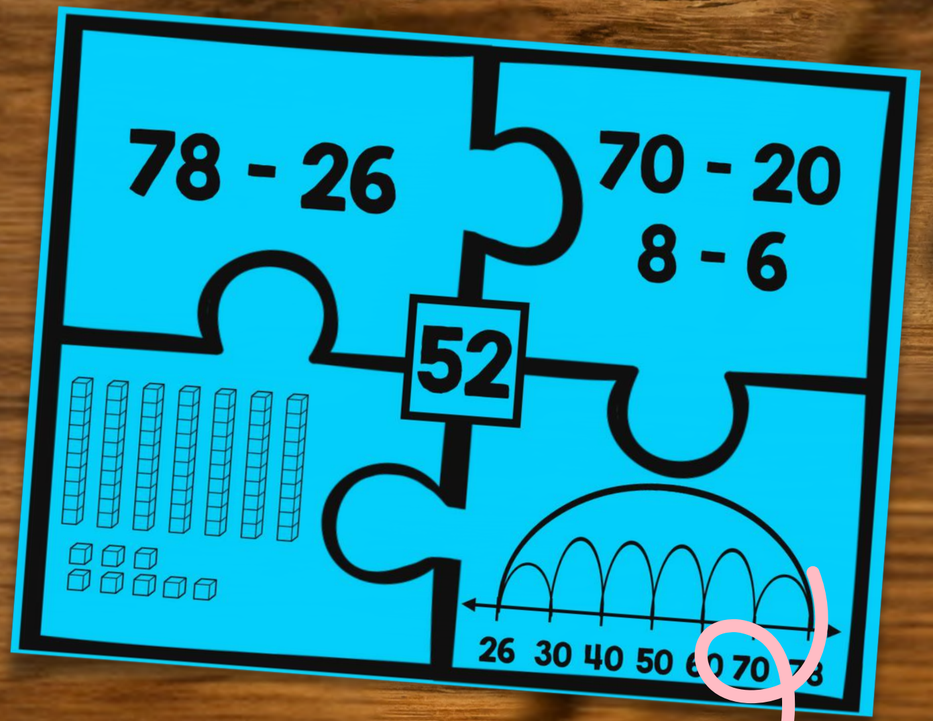
HOW TO USE IT IN THE CLASSROOM

- **Assign By Level –** Choose from 4 subtraction stages
- **Focus on a Strategy –** Number line, break apart, compensation, etc.
- **Practice Repeatedly –** Repeated format = deeper understanding
- **Use As Needed –** Perfect for small groups, independent work, or assessment
- **Extend the Learning –** Apply strategies across the 100 mark



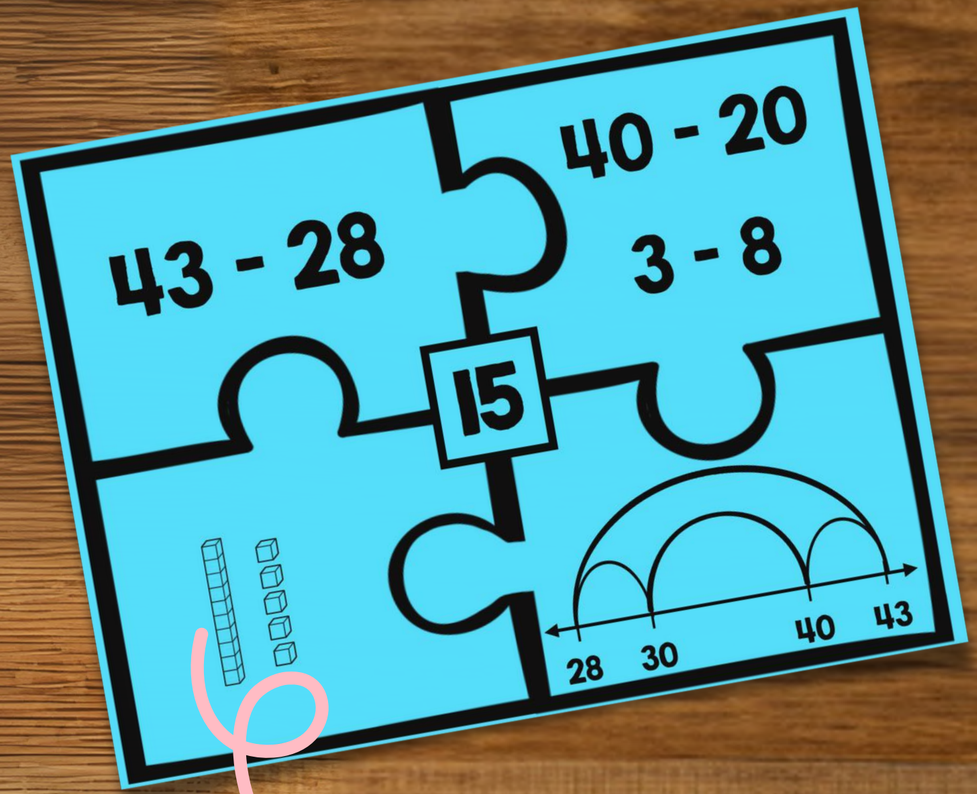
SAMPLE PAGES & ACTIVITIES

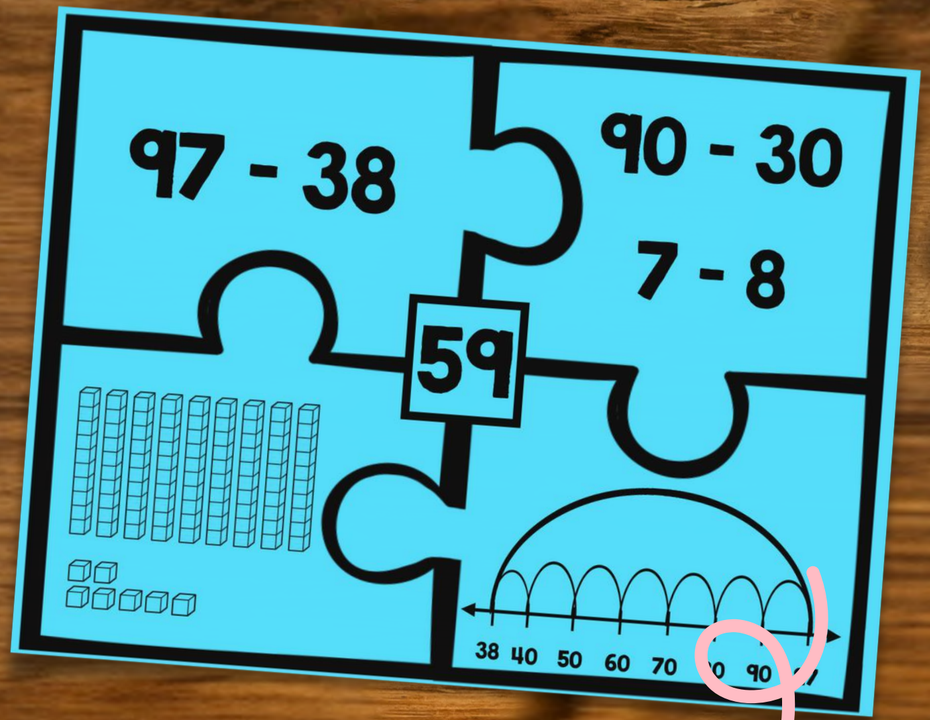




SET 1: NO REGROUPING

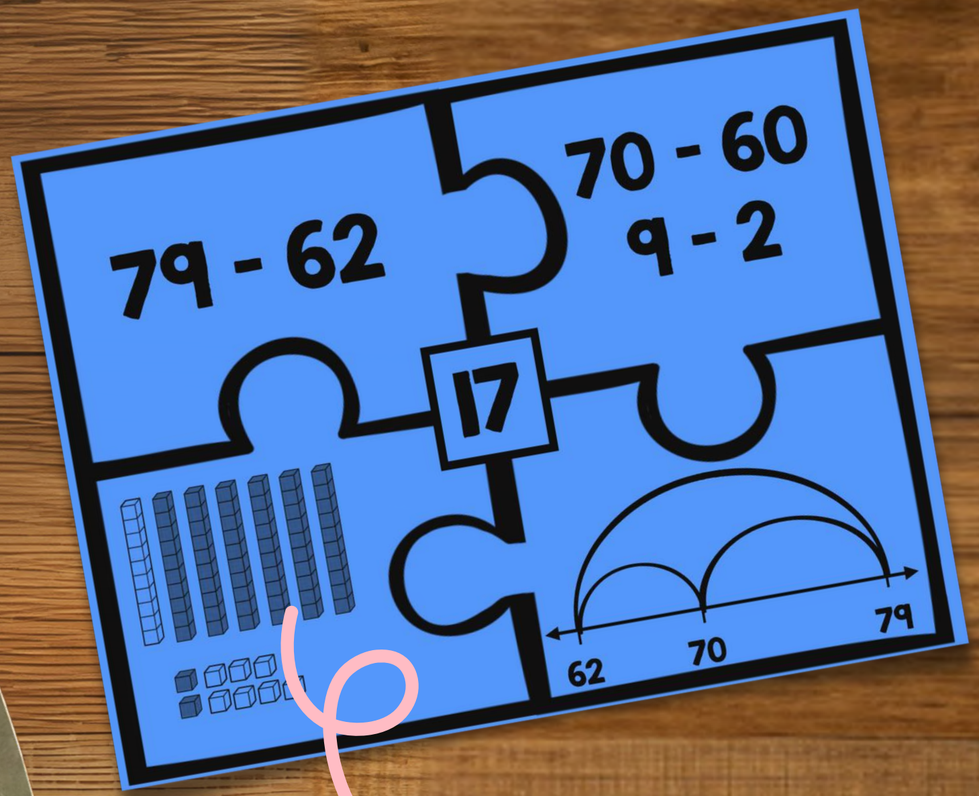
SAMPLE PAGES & ACTIVITIES

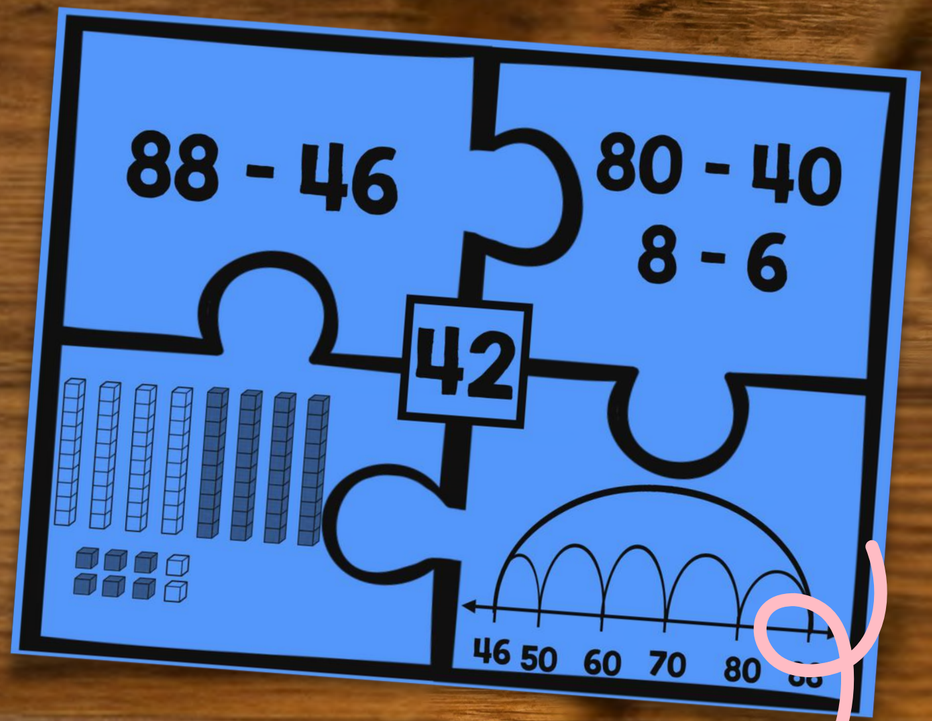




SET 1: REGROUPING

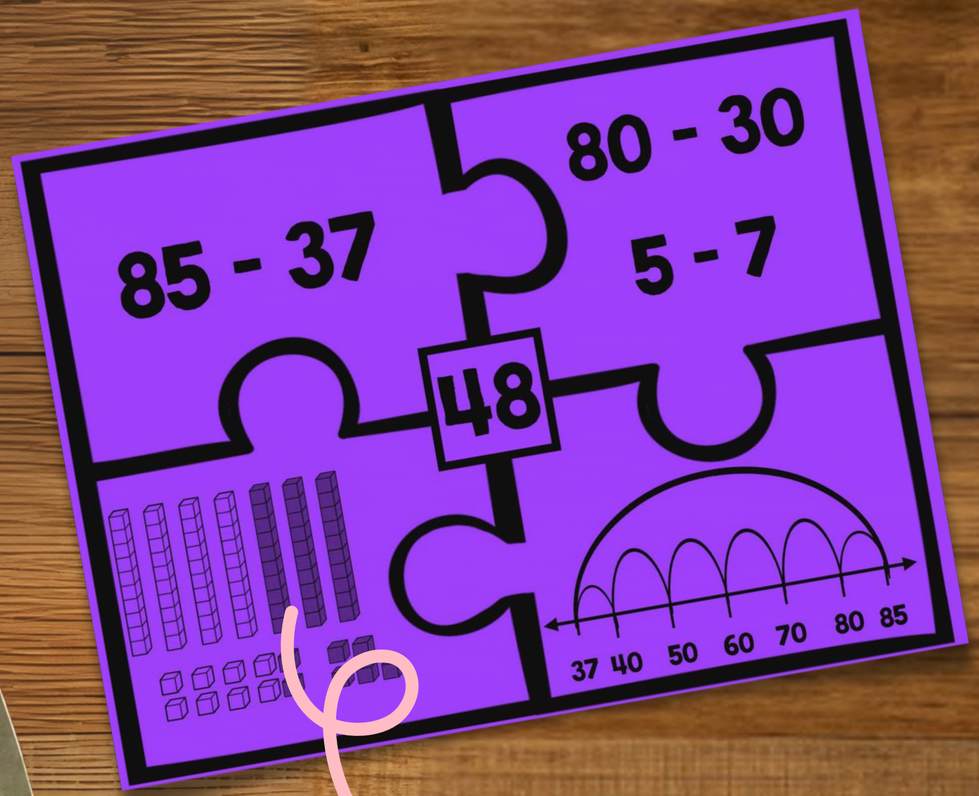
SAMPLE PAGES & ACTIVITIES

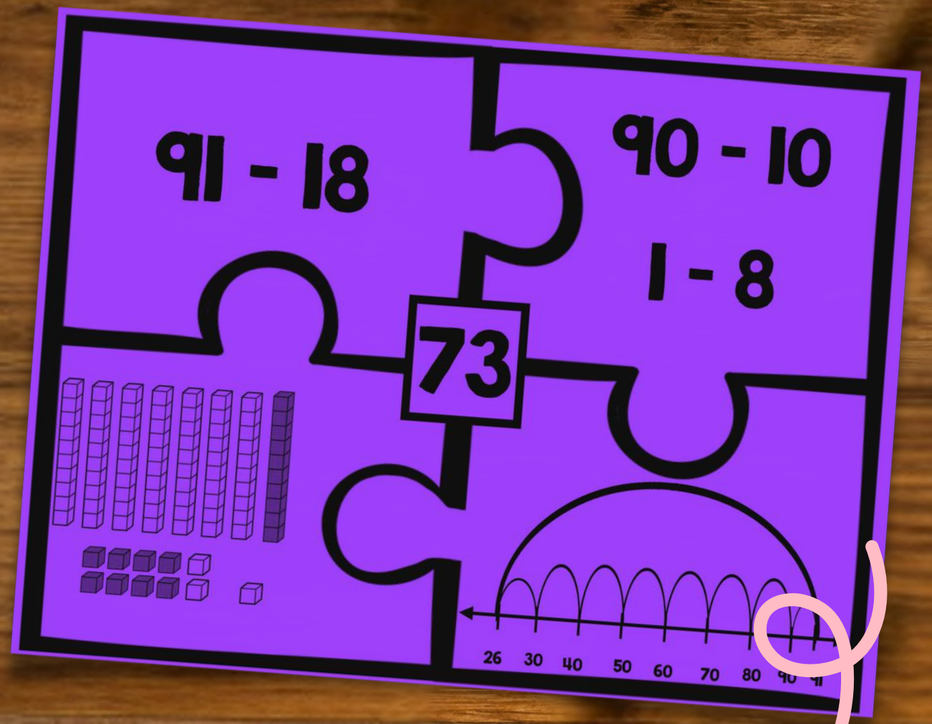




SET 2:
NO REGROUPING

SAMPLE PAGES & ACTIVITIES



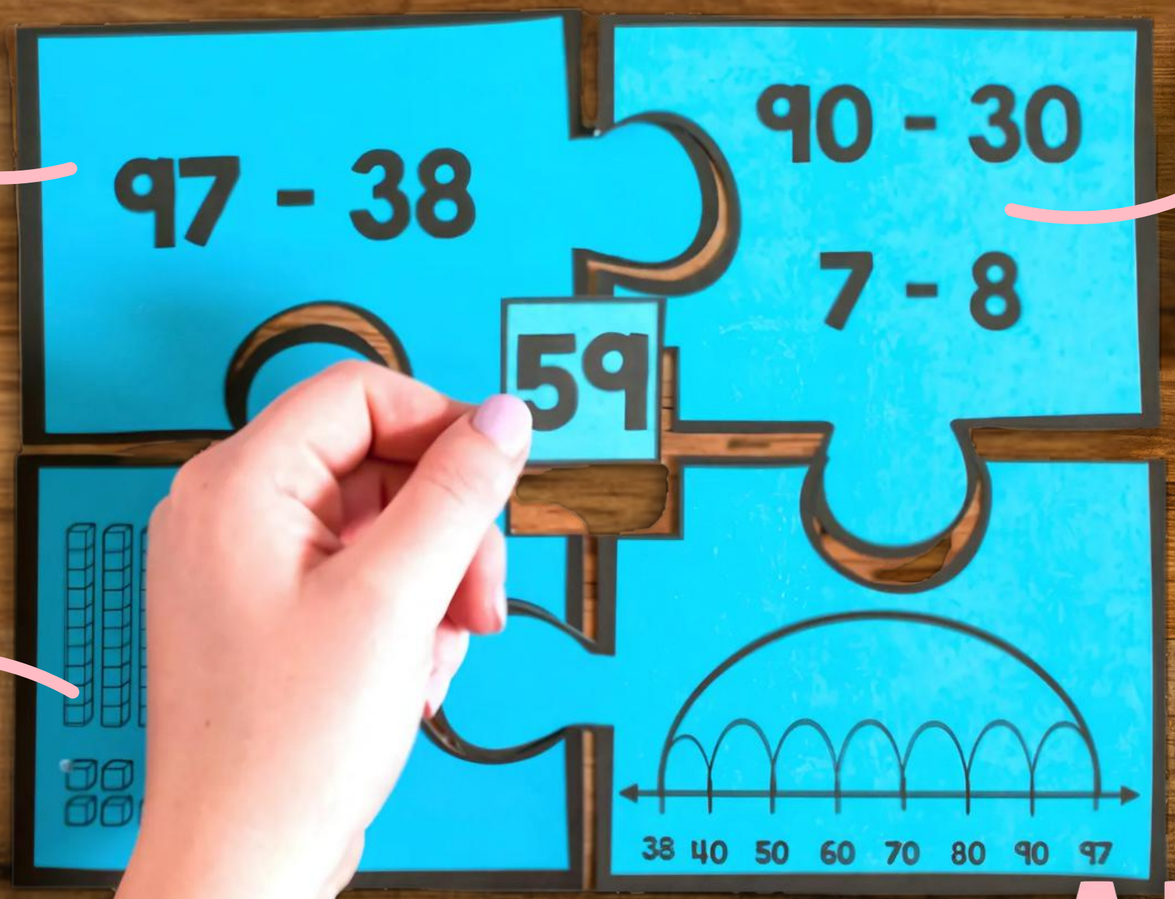


SET 2: REGROUPING

SAMPLE PAGES & ACTIVITIES

THE EXPRESSION

BREAKING APART THE MINUEND AND SUBTRAHEND BY PLACE VALUE



BASE-10 BLOCKS

A NUMBER LINE

YOU WILL LOVE THIS BECAUSE



Print-and-Go Simplicity

No prep required—just print and teach. Use again and again in math centers, small groups, or independent practice.



Builds Conceptual Understanding

Students practice subtraction using number lines, base-10 blocks, and more—building real comprehension, not just procedural steps.



Differentiation Made Easy

Choose the level and strategy that fits each learner. Scaffolded layout helps students move from simple to complex subtraction.

TEACHERS LOVE IT!

"So I used this as one of my stations and found it really helpful as part of my differentiation for higher grades in a lower level class, or for lower level students in a higher grade class. The printing/cutting/laminating piece was not as fun though, so definitely prepare this well in advance."

Meghan F.



"My student loves these puzzles. I like how they reinforce the different methods of solving a subtraction problem."

Nicole W.



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