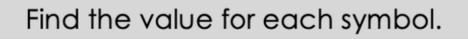
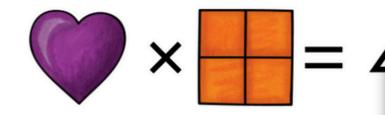
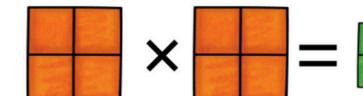
MATH Bundle LOGIC PROBLEMS

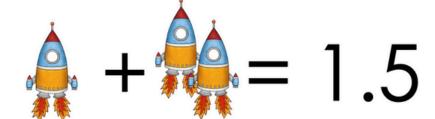






16

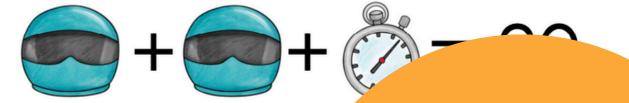
Find the value for each symbol.



$$+ = 6.2$$

Find the value for each symbol.







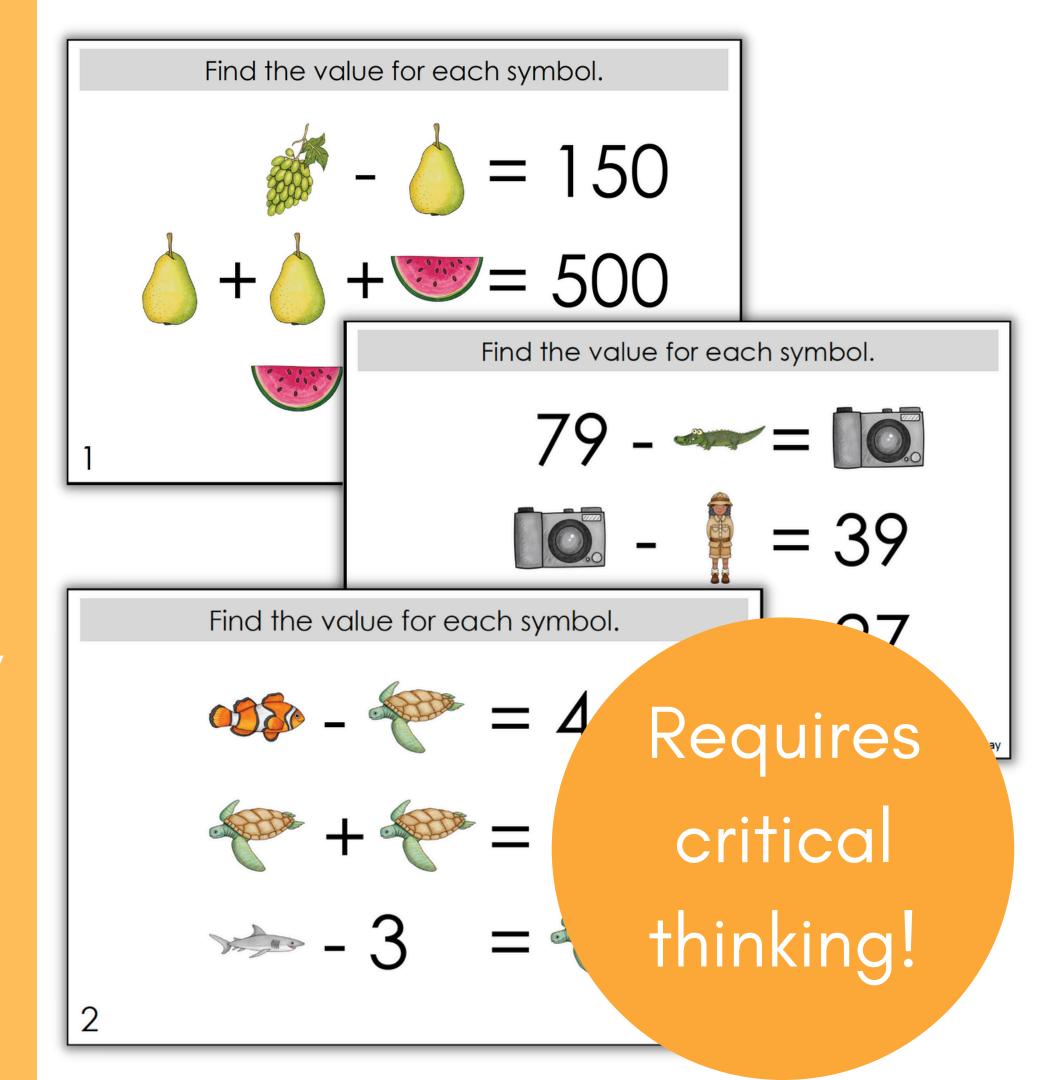
SHELLEY GRAY

© Shelley Gray

Ready to challenge

your students in a new way?

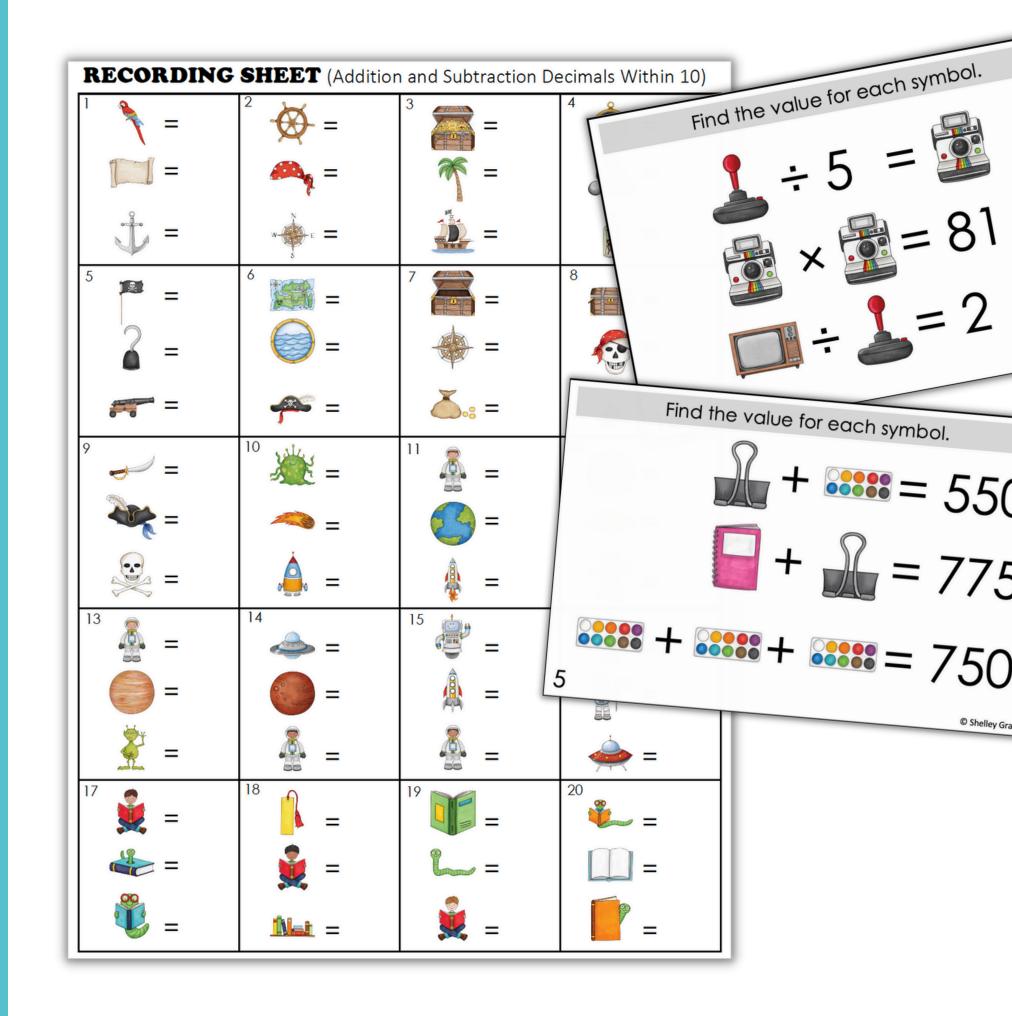
These Logic Puzzles will require your students to think differently, providing a whole new element of challenge!



This COMPLETE BUNDLE includes 160 logic puzzles

to make differentiation easy in your classroom!

Use the variety of logic puzzle sets to meet each student exactly where they are at, and provide a "just right" challenge.



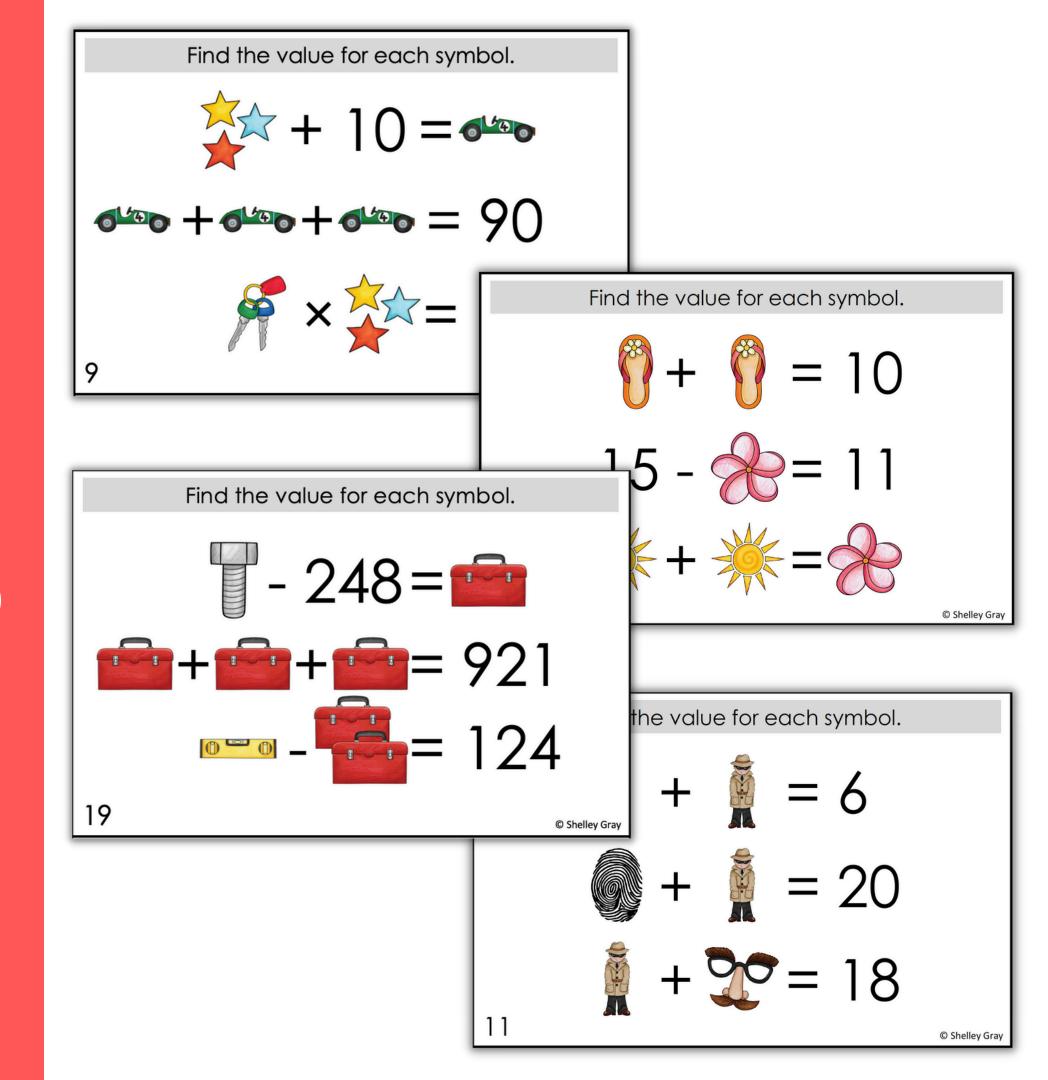


Along with the printable version, this resource also includes a Google Slides version - perfect for projecting in your classroom.

Use it as a math warm-up, daily challenge, or thinking task to promote deep and critical thinking.

This bundle includes sets of Logic Problem Puzzles for:

- Addition & Subtraction to 10
- Addition Within 20
- Addition & Subtraction Within 20
- Addition & Subtraction Within 100
- Addition & Subtraction Within 1,000
- Addition, Subtraction, &
 Multiplication Within 100
- Multiplication & Division Within 100
- Decimal Numbers to Tenths



Ideas for Use



* Morning Tubs



Math Centers



Early Finisher Activity



Around the Room Gallery Walk



Whole-class math talk or warm-up

Tip:

Let your students work in partners and listen to the amazing math conversation that occurs!

Ready to take the guesswork out of adding deep, critical thinking to your math centers?

