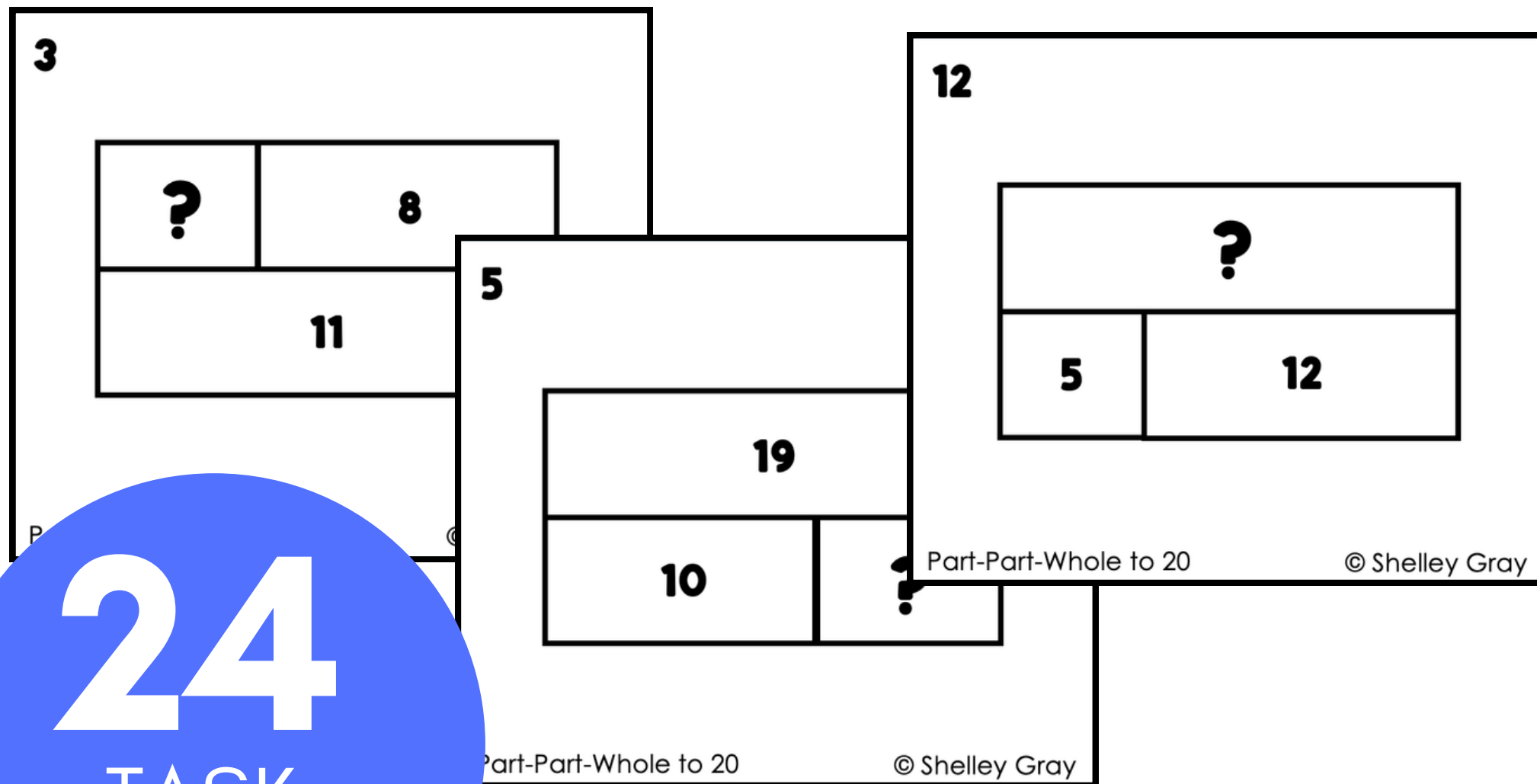
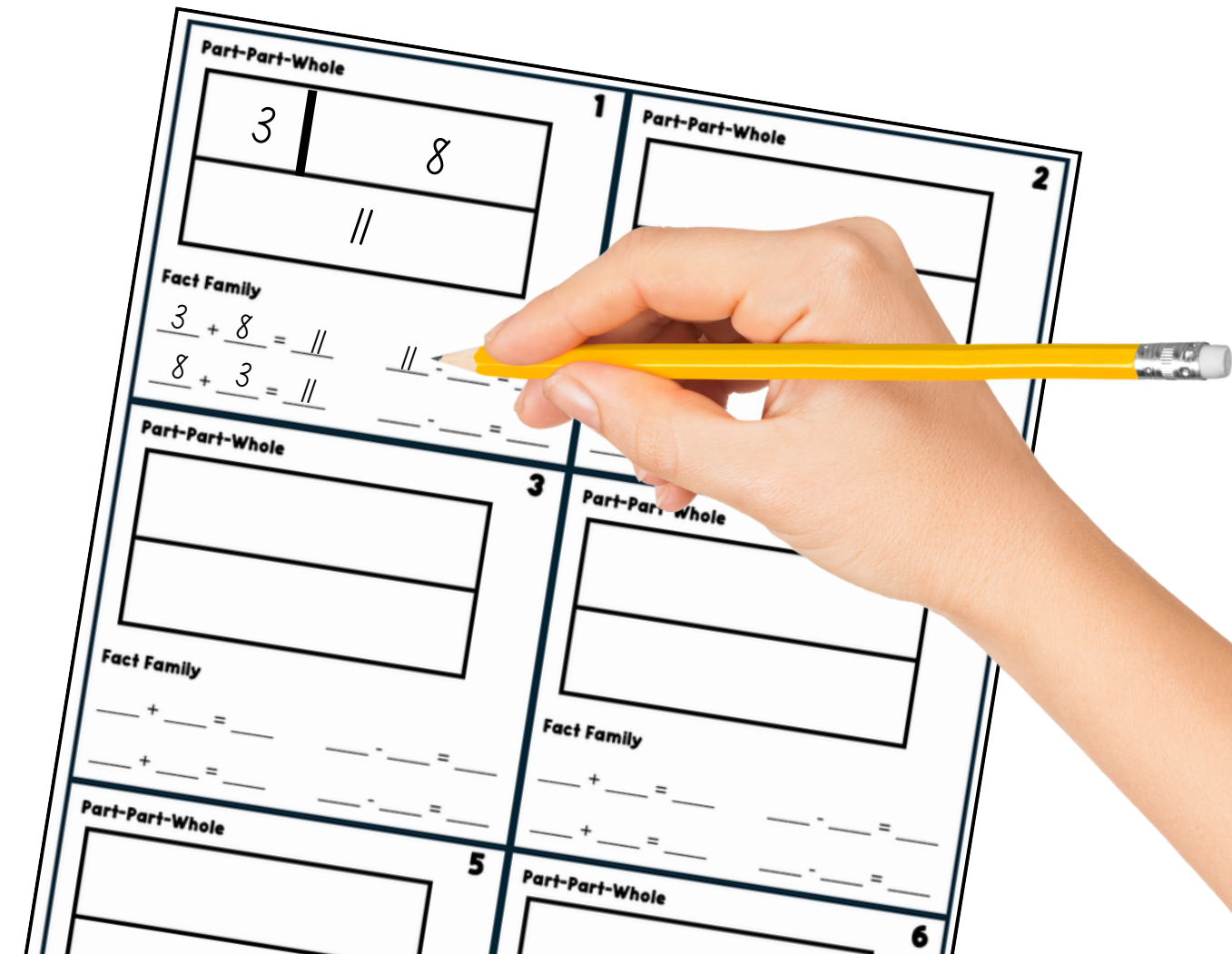


PART-PART-WHOLE

TASK CARDS WITH SUMS TO 20



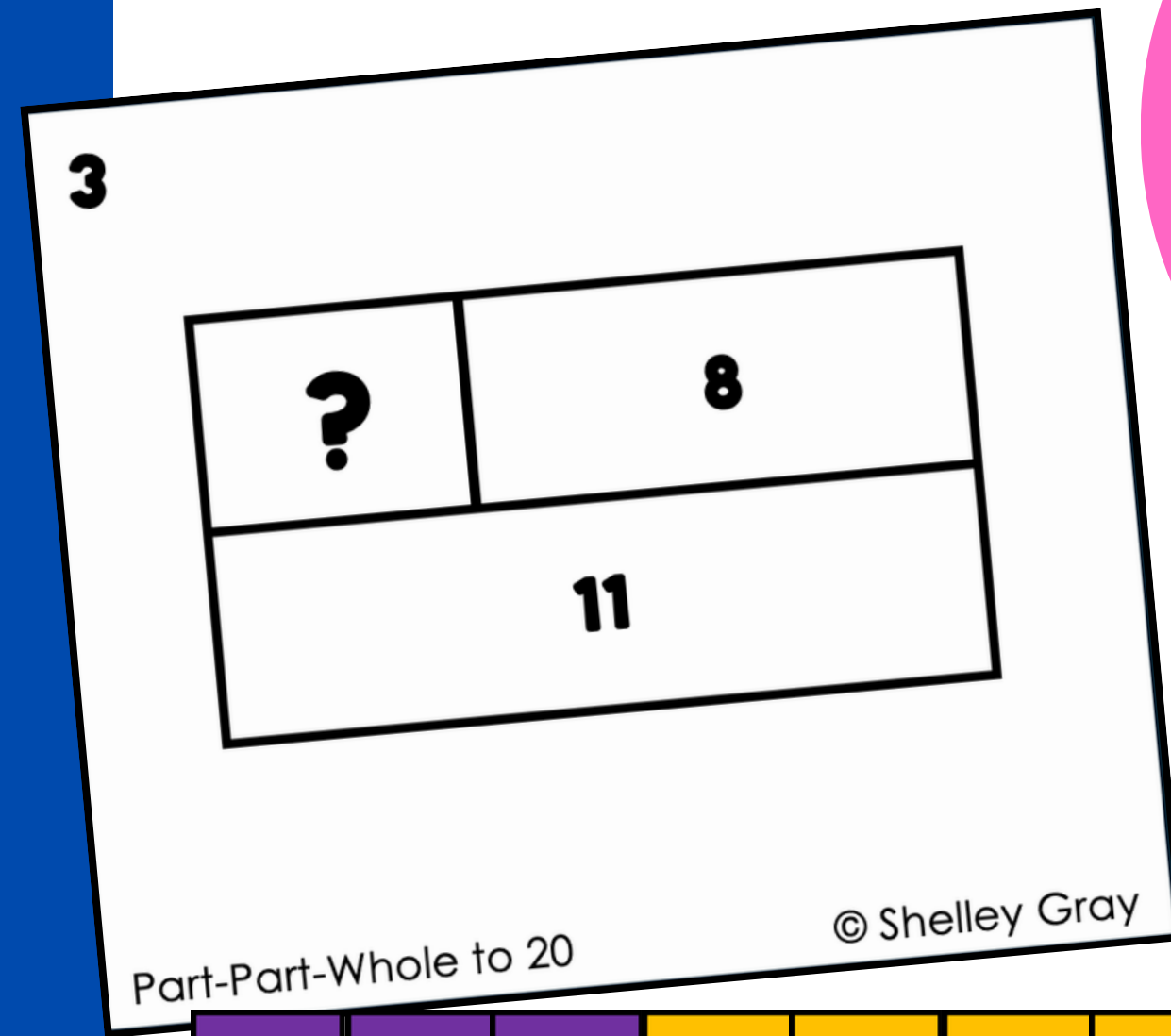
24
TASK
CARDS



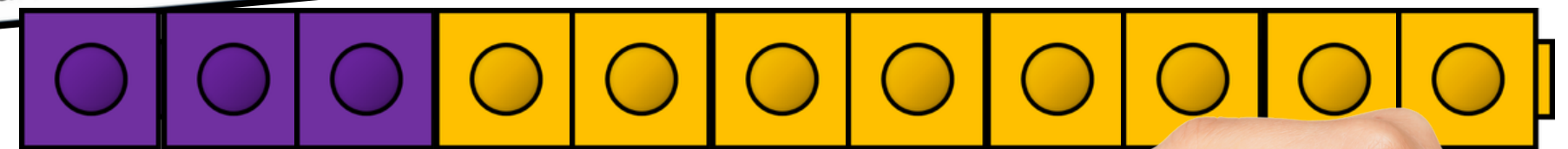
SHELLEY GRAY

Master Part-Part-Whole Relationships with Confidence!

Part-part-whole relationships are a critical milestone in math development. These task cards will help your students understand these relationships, building deep, flexible, foundational number sense.



INCORPORATE
MANIPULATIVES
FOR EVEN DEEPER
CONNECTIONS



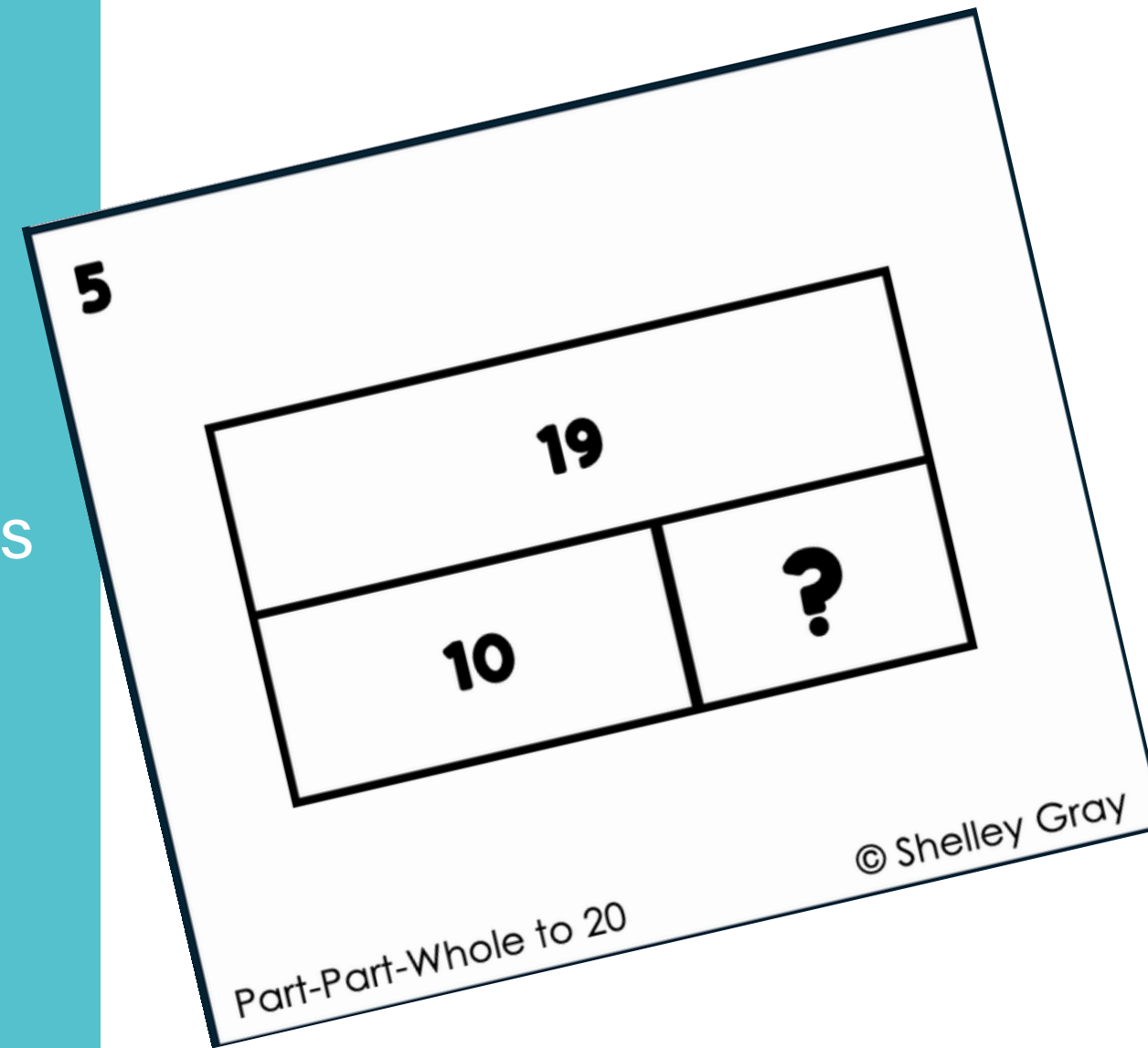
3

8



Connect Addition & Subtraction

When students can visualize parts within a whole, they grasp that addition and subtraction are inverse operations – not two completely different ideas.



$$10+9=19$$

$$9+10=19$$

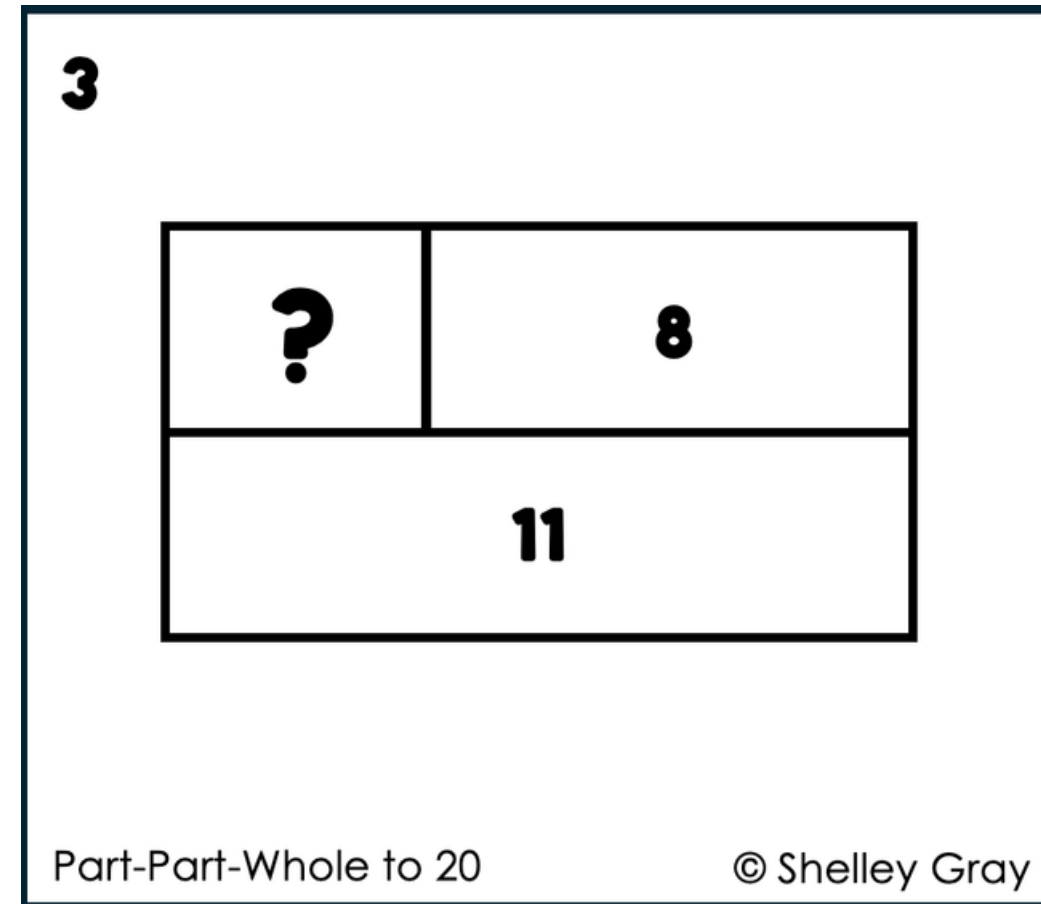
$$19-9=10$$

$$19-10=9$$

**A GREAT
INDEPENDENT
MATH
STATION**

Lay a Foundation For Algebraic Thinking

Missing part models introduce algebraic thinking in an intuitive, non-intimidating visual format.



$$8 + ? = 11$$

$$11 - ? = 8$$

COMES WITH TWO STYLES OF RECORDING SHEETS

Two different recording sheets are included so you can reinforce the skills in a way that fits your classroom.

