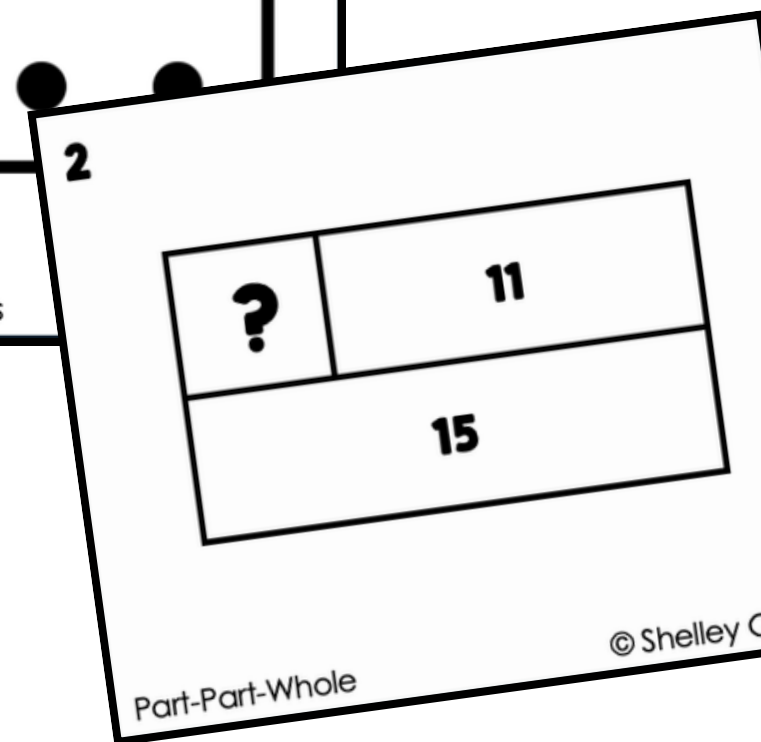
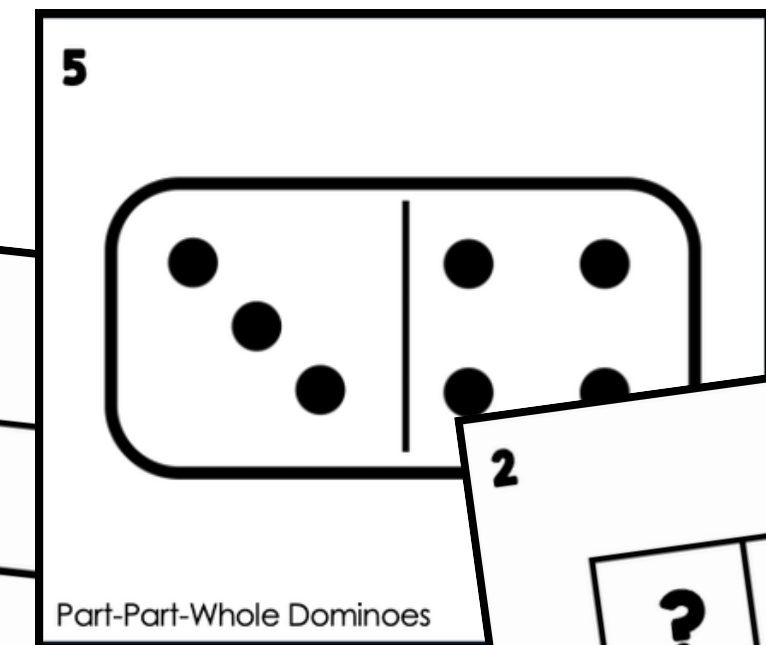
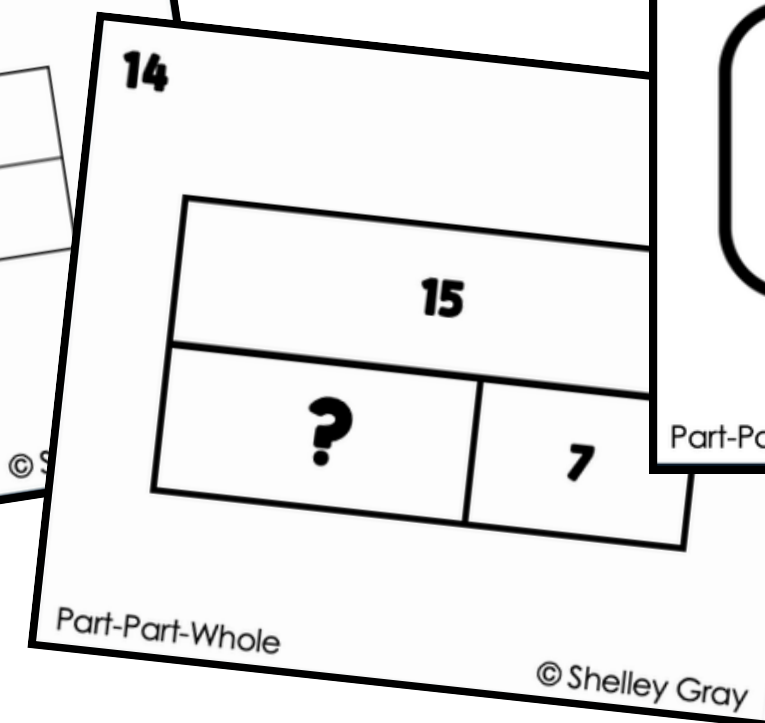
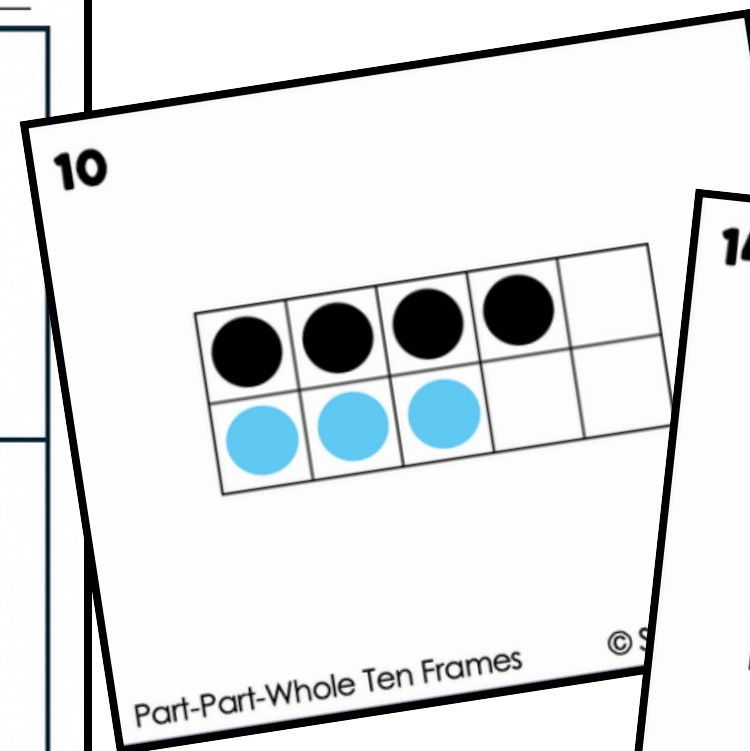


PART-PART-WHOLE

MATH STATIONS WITH SUMS TO 20

RECORDING SHEET: MISSING PARTS AND WHOLE Name: _____

1 Part-Part-Whole Number Bond 	2 Part-Part-Whole Number Bond
3 Part-Part-Whole Number Bond 	4 Part-Part-Whole Number Bond
5 Part-Part-Whole Number Bond 	6 Part-Part-Whole Number Bond

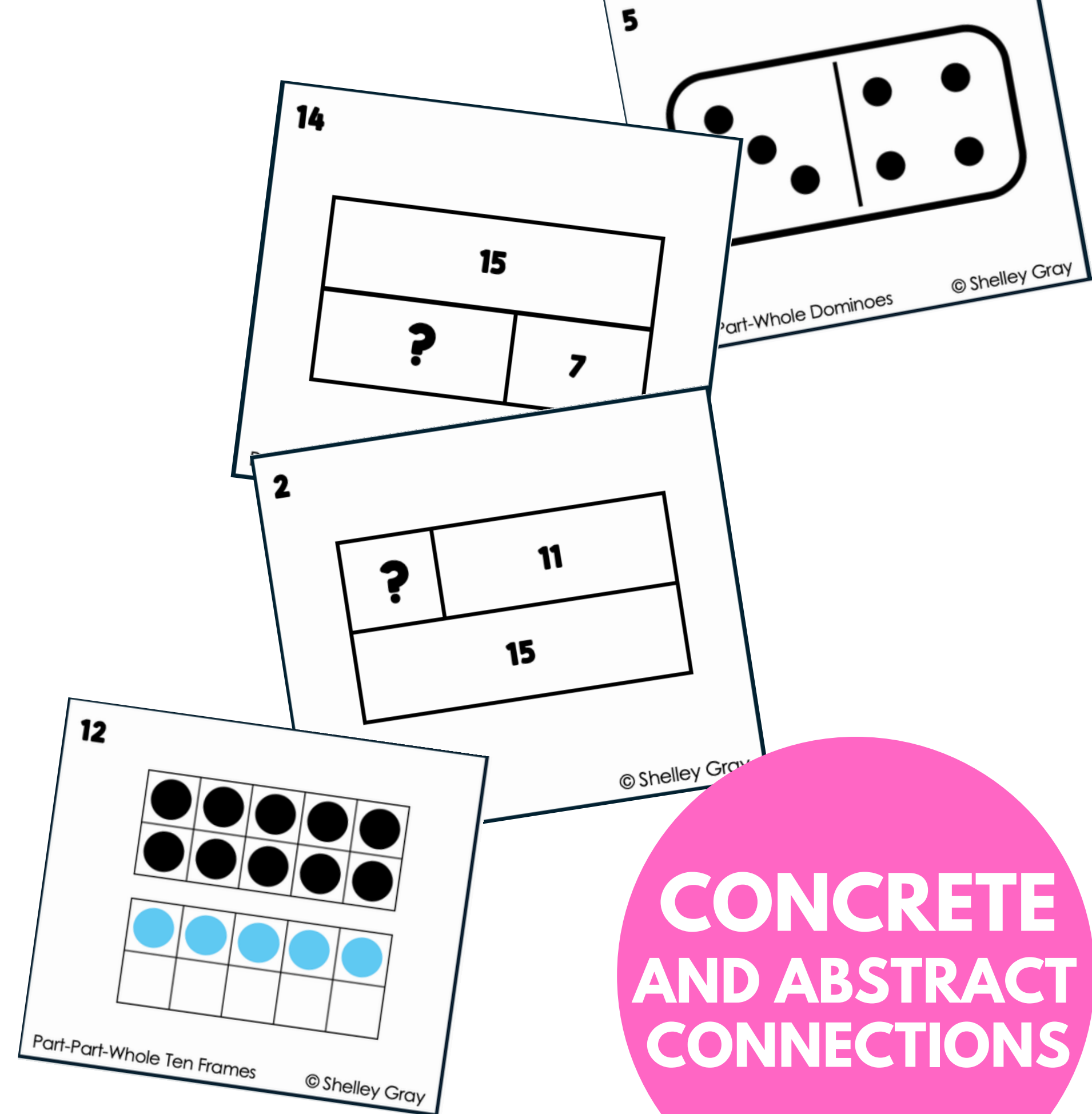


FOUR
STATIONS

SHELLEY GRAY

Master Part-Part-Whole Relationships with Confidence!

Help your students **bridge the gap** between **concrete models** and **abstract** math concepts. This comprehensive set of **four Part-Part-Whole Math Stations** is designed to build deep **conceptual understanding** of the relationship between addition and subtraction.



**CONCRETE
AND ABSTRACT
CONNECTIONS**

Familiar Visuals

Ten-frames, dominoes, linking cubes, and part-part-whole models support deep understanding.

Low-Prep & Ready to Go:

Just print, laminate, and cut! Perfect for independent math centers, guided math groups, or partner work.

Abstract Connections

Easy-to-use recording sheets help students make abstract connections to the visuals.

RECORDING SHEET: MISSING PARTS AND WHOLE

Name: _____

1

Part-Part-Whole

Number Bond

2

Part-Part-Whole

Number Bond

3

Part-Part-Whole

Number Bond

4

Part-Part-Whole

Number Bond

5

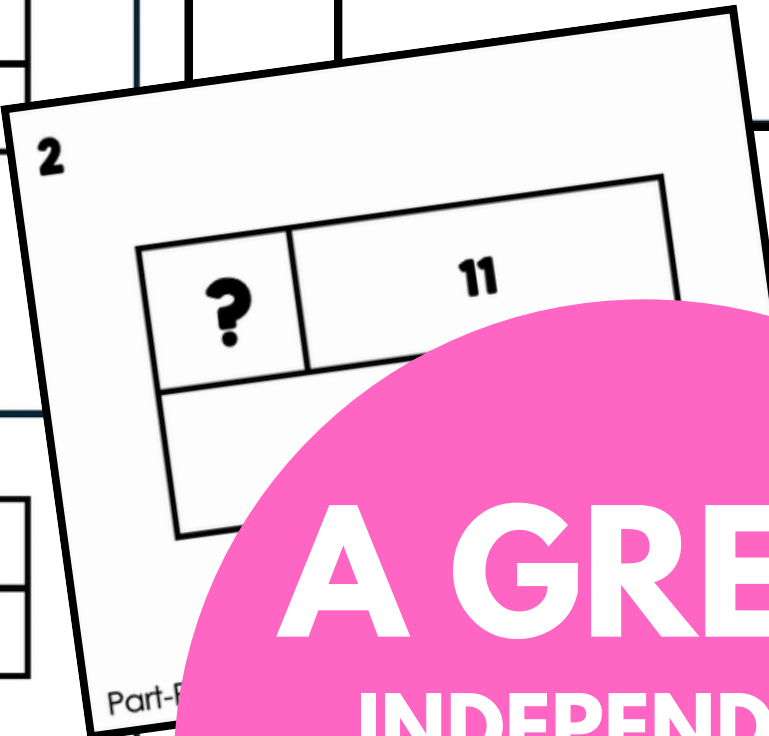
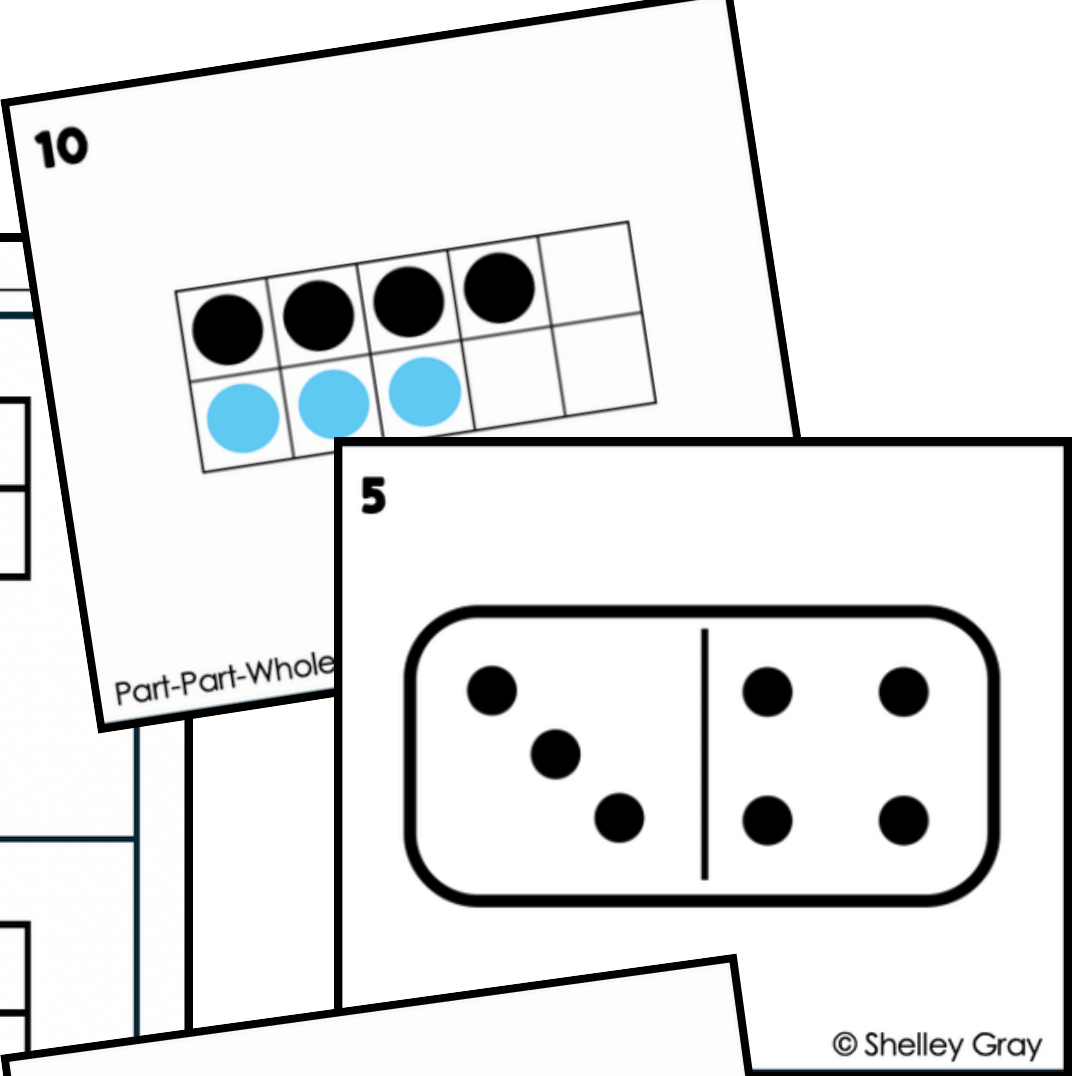
Part-Part-Whole

Number Bond

6

Part-Part-Whole

Number Bond



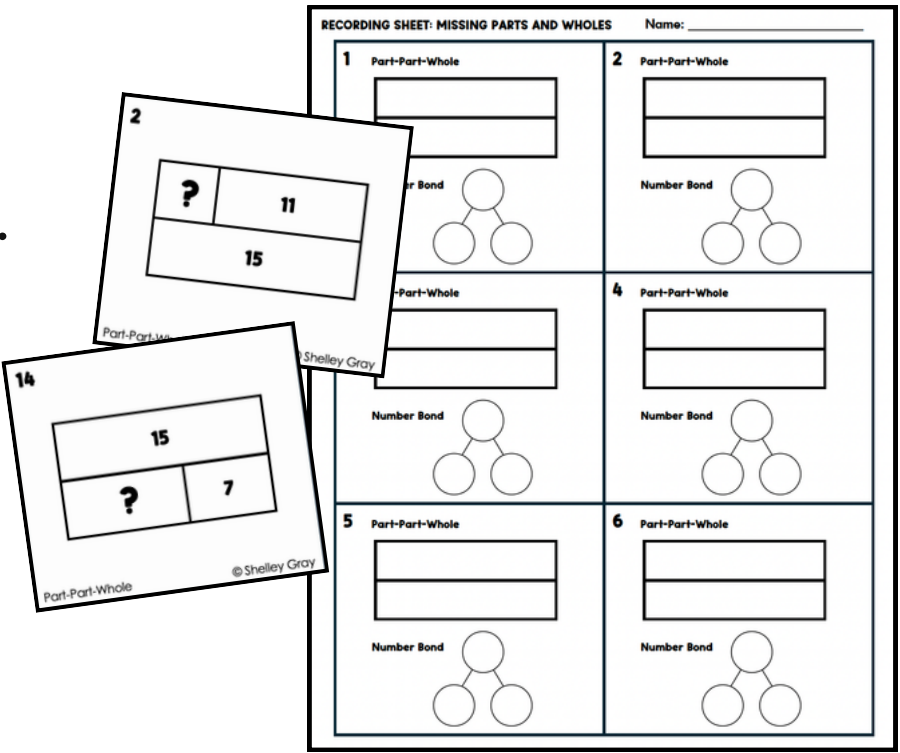
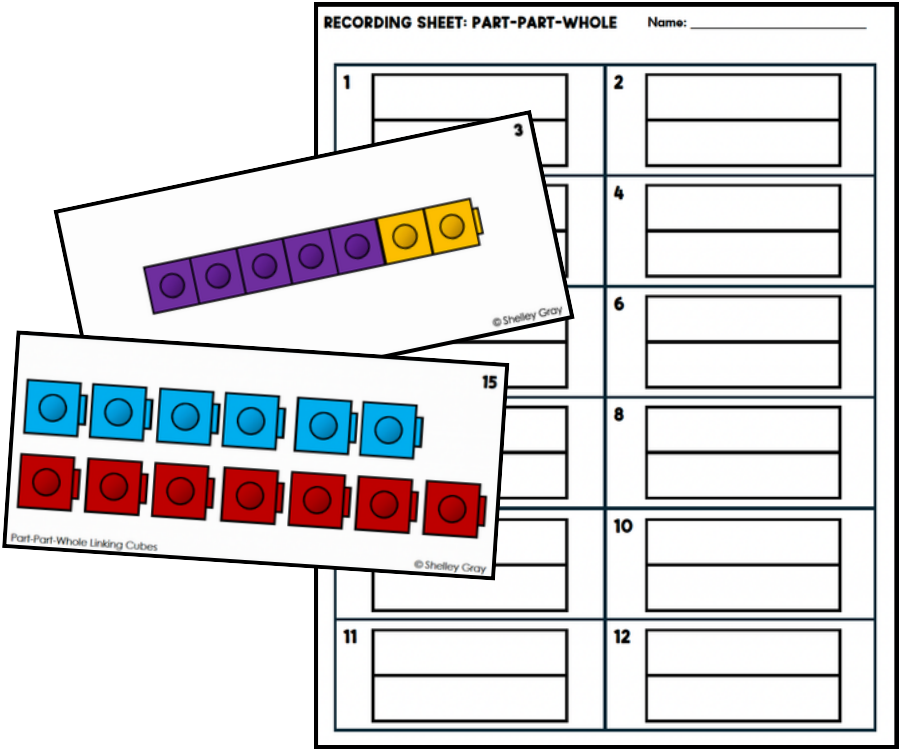
A GREAT
INDEPENDENT
MATH
STATION

STATION #1: Part-Part-Whole Models

Students reason to find the missing parts and wholes on the part-part-whole models.

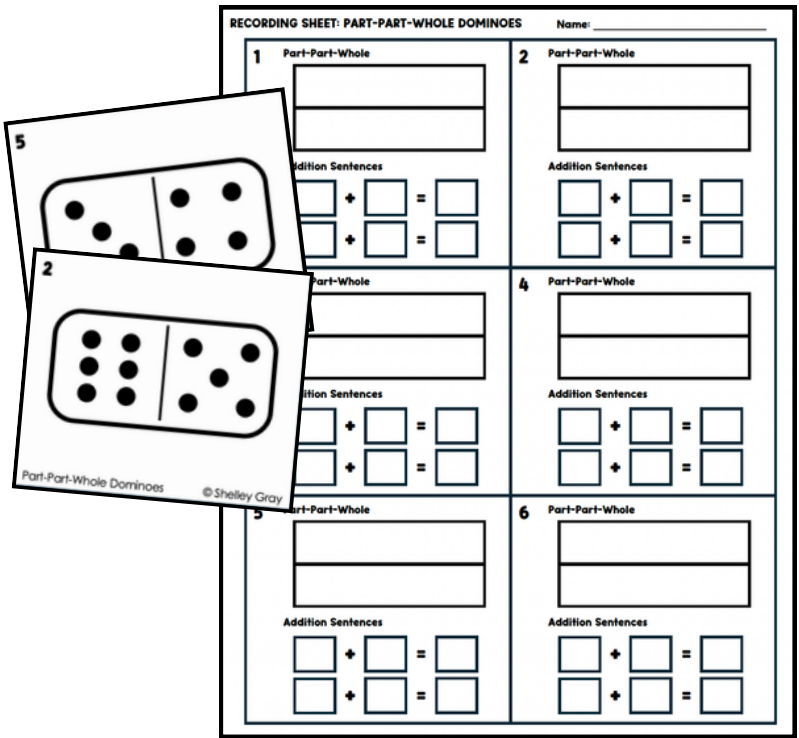
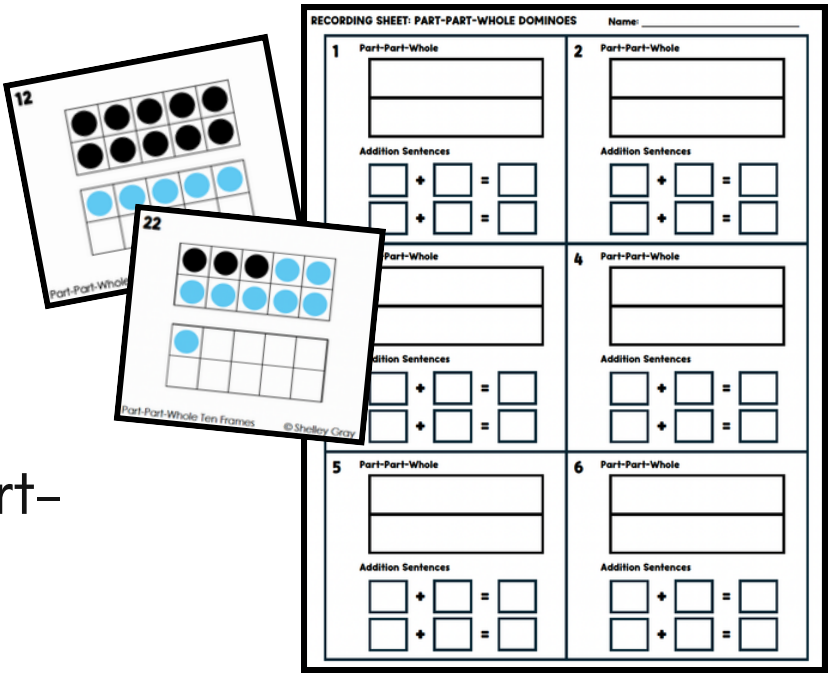
STATION #2: Linking Cubes

Students use the colors of the linking cubes as the two parts and find the whole, then complete the part-part-whole models.



STATION #3: Dominoes

Students use the domino dots as the parts, and then make connections between addition equations and part-part-whole models.



STATION #4: Ten Frames

Students use the ten frame dots as the parts, and then make connections between addition equations and part-part-whole models.

ALTERNATIVE RECORDING SHEETS

A variety of alternative recording sheets are included so you can reinforce the skills in a ways that fits your classroom. These alternative recording sheets can be used with any of the stations.

