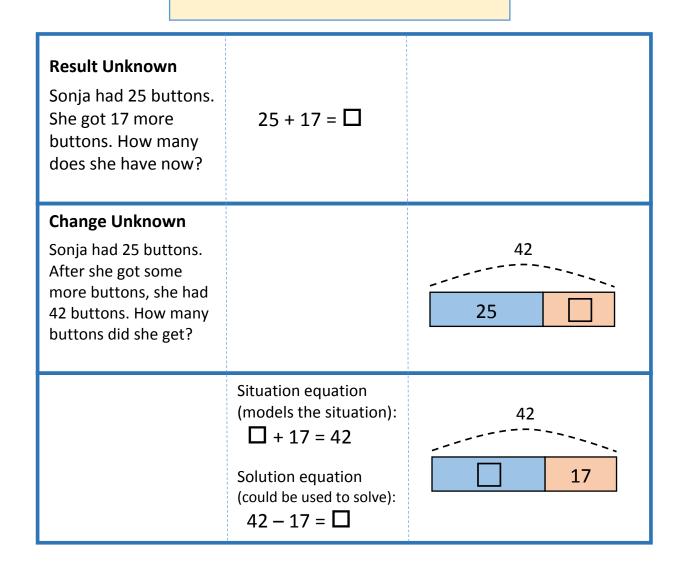
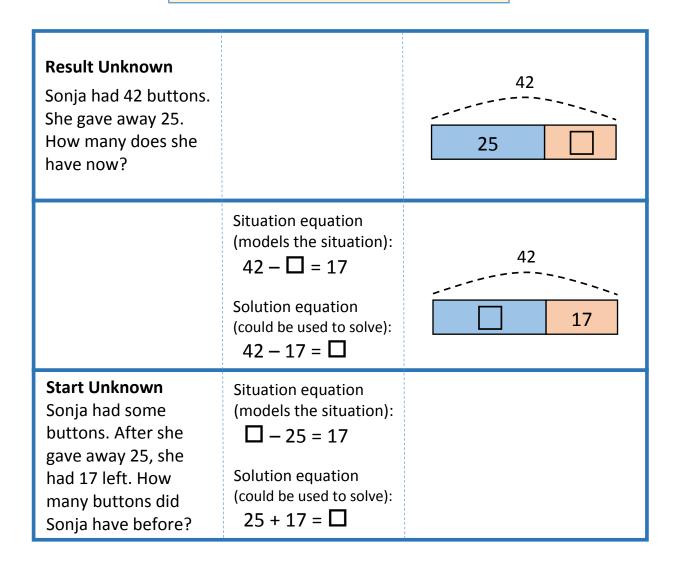
### Structures Lesson - Puzzle Pieces

**Instructions:** Cut along the solid or dashed lines to create puzzle pieces for reassembly onto the puzzle templates.

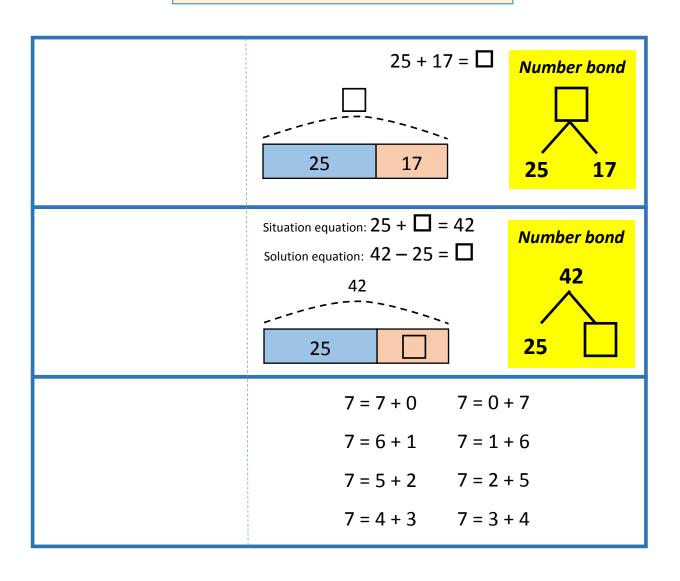
## Add to (or Join) Problems



# Take From (or *Separate*) Problems



# Put Together/Take Apart (or Part-Part-Whole) Problems



## **Compare Problems**

## **Difference Unknown**

Sonja has 42 buttons.

Jax has 25 buttons.

(Version with "more"):

How many more buttons does Sonja have than Jax?

(Version with "fewer"):

How many fewer buttons does Jax have than Sonja?

$$42 - 25 = \square$$

Sonja:

Jax:

25

17

25 + 17 = 
$$\square$$

$$\Box$$
 - 17 = 25

### **Smaller Unknown**

Sonja has 42 buttons.

(Version with "more"):

Jax has 17 fewer buttons than Sonja. How many buttons does Jax have?

(Version with "fewer"):

Sonja has 17 more buttons than Jax. How many buttons does Jax have?

Sonja:

42

Jax:

25