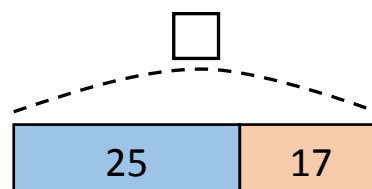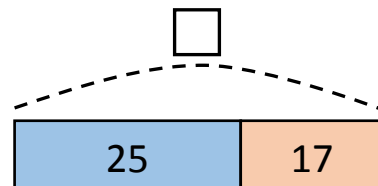|		
		$\square$ 25 17
	Situation equation: $25 + \square = 42$ Solution equation: $42 - 25 = \square$	
Start Unknown Sonja had some buttons. After she got 17 more she had 42 buttons. How many buttons did Sonja have before?		

	$42 - 25 = \square$	
Change Unknown Sonja had 42 buttons. After she gave some away, she had 17 left. How many buttons did Sonja give away?		
		25 | 17

Total Unknown Sonja has 25 blue buttons and 17 orange buttons in her collection. How many buttons does Sonja have in all?	
Addend Unknown Sonja has 42 buttons. If 25 are blue and the rest are orange, how many orange buttons does Sonja have?	
Both Addends Unknown Sonja had 7 buttons and two jars to put them in. How many buttons can she put in the jars?	

Sonja: 42

Jax: 25 ☐

Bigger Unknown

Jax has 25 buttons.

(Version with "more"):

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

Version with "more"):

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

$42 - 17 = \square$

$\square + 18 = 42$