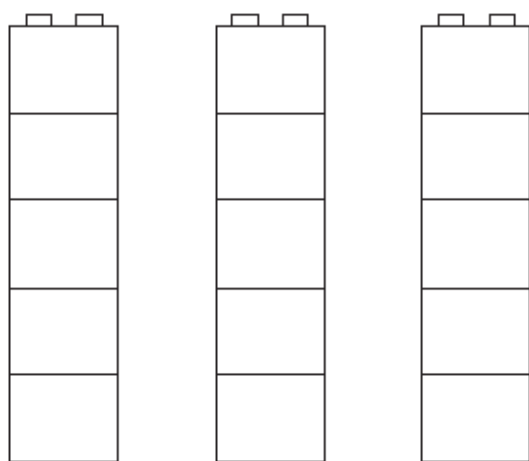


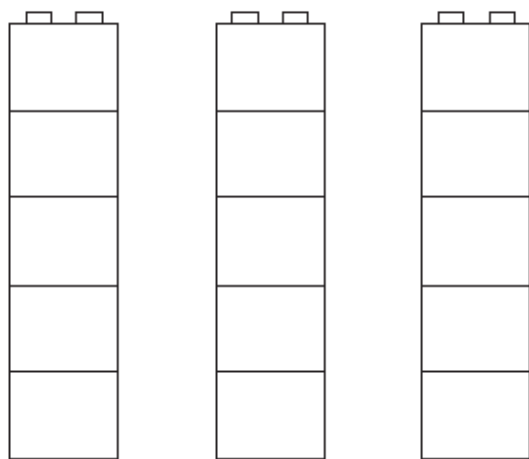
LC: Can you partition numbers within 10? Date: _____

Ben built three different towers using red and blue bricks. Colour the towers to show what he could have built.

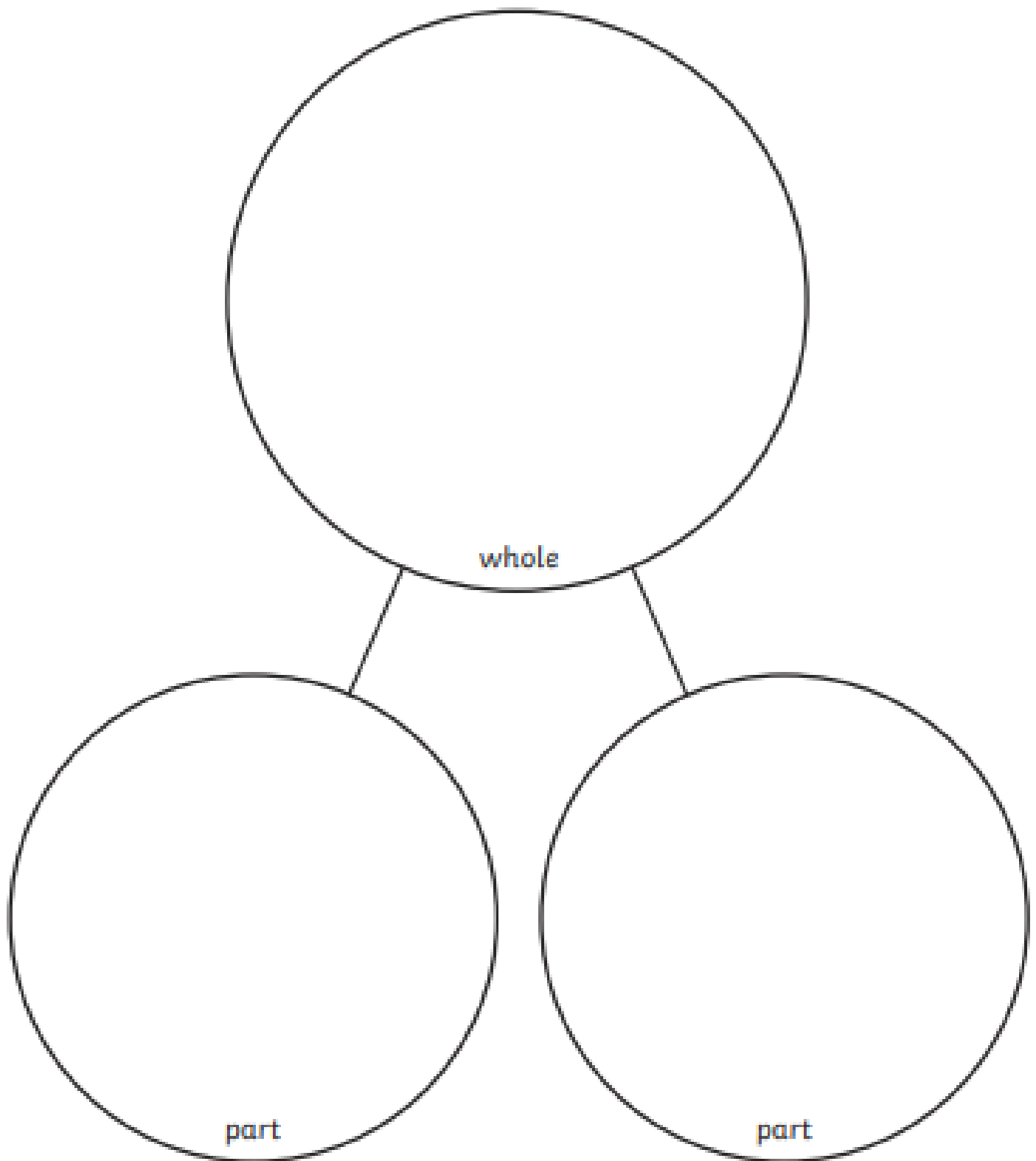


LC: Can you partition numbers within 10? Date: _____

Ben built three different towers using red and blue bricks. Colour the towers to show what he could have built.



Part-Whole Model



LC: Can you make number bonds within 10? Date: _____

Colour all the number bonds to 9

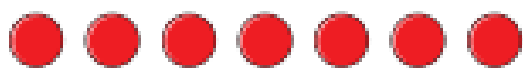
$8 + 2$	$4 + 5$	$7 + 2$	$0 + 9$	$0 + 7$
$9 + 1$	$2 + 7$	$8 + 2$	$8 + 1$	$3 + 4$
$7 + 1$	$3 + 6$	$1 + 8$	$5 + 4$	$5 + 3$
$4 + 4$	$0 + 8$	$9 + 1$	$6 + 3$	$2 + 6$
$7 + 3$	$5 + 3$	$2 + 6$	$9 + 0$	$9 + 1$

LC: Can you make number bonds within 10? Date: _____

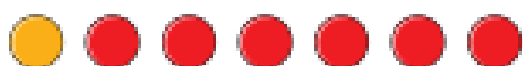
Colour all the number bonds to 9

$8 + 2$	$4 + 5$	$7 + 2$	$0 + 9$	$0 + 7$
$9 + 1$	$2 + 7$	$8 + 2$	$8 + 1$	$3 + 4$
$7 + 1$	$3 + 6$	$1 + 8$	$5 + 4$	$5 + 3$
$4 + 4$	$0 + 8$	$9 + 1$	$6 + 3$	$2 + 6$
$7 + 3$	$5 + 3$	$2 + 6$	$9 + 0$	$9 + 1$

The counters show all the number bonds to 7
Complete the number sentences.



$$0 + 7 = 7$$



$$1 + 6 = \boxed{}$$



$$\boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} = \boxed{}$$




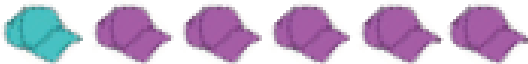





$$\boxed{} + \boxed{} = \boxed{}$$



$$\boxed{} + \boxed{} = \boxed{}$$

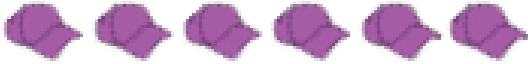
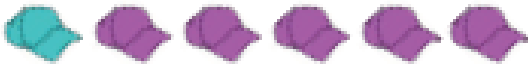

LC: Can you make systematic number bonds within 10? Date: _____

Can you continue this pattern? Use colours to help you.

	Blue	Purple
	0	6
	1	5
	2	4
		
		
		
		

LC: Can you make systematic number bonds within 10? Date: _____

Can you continue this pattern? Use colours to help you.

	Blue	Purple
	0	6
	1	5
	2	4
