

Putting Together and Taking Apart

Use connecting cubes to build each number two ways.
Complete the tables.

1.

Number	Tens	Ones	Number Sentence
48			
48			

2.

Number	Tens	Ones	Number Sentence
	5	0	
	3	20	

3.

Number	Tens	Ones	Number Sentence
35			$30 + 5 = 35$
35			$20 + 15 = 35$

4. Is $10 + 25 = 20 + 15$ a true number sentence? Show or tell how you know.

Name _____ Date _____

Putting Together and Taking Apart Feedback Box

	Expectation	Check In	Comments
Represent quantities (to the hundreds) using connecting cubes and symbols. [Q# 1-3]	E1		
Compose and decompose numbers using ones, tens, and hundreds. [Q# 1-3]	E2		
Show different partitions of numbers using connecting cubes and number sentences. [Q# 1-3]	E3		
Read and write numbers to the hundreds. [Q# 1-3]	E5		
Make connections between place value concepts and representations of numbers with connecting cubes and number sentences. [Q# 1-3]	E6		
Recognize that different partitions of a number have the same total. [Q# 4]	E7		

MP.E.5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking. [Q# 1-4]	Yes ...	Yes, but ...	No, but ...	No ...