

WI-HR-003

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image-1656821636329.jpg

[REDACTED]
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The image shows two groups of base ten blocks. On the left, there is one ten rod (a vertical rectangle divided into 10 horizontal sections) and two one unit cubes (smaller vertical rectangles divided into 10 horizontal sections). On the right, there is one ten rod and eight one unit cubes.

Diagram illustrating the addition of two numbers using base ten blocks:

- Number 1: 143 (1 ten rod, 4 ten rods, 3 units cubes)
- Number 2: 25 (2 ten rods, 5 units cubes)
- Sum: 168 (1 ten rod, 6 ten rods, 8 units cubes)

The diagram consists of 10 horizontal bars, each made of small squares. The bars are arranged in a zig-zag pattern. The lengths of the bars are: 10, 6, 20, 8, 24, 10, 18, 12, 22, and 16 squares.

$$\overline{\text{|||||}} \quad (61.9+66.54+60.33) / 3 = 62.92 \quad \overline{\text{||||}}$$

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7.4			
		(FM-HR-020)	
7.5		(FM-HR-020)	
8.			
		(PM-HR-001)	
		(FM-HR-020)	
			1-2 (FM-HR-
015)			
			3 (FM-HR-016)