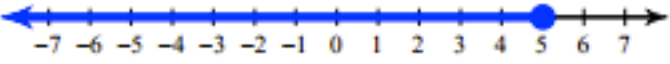
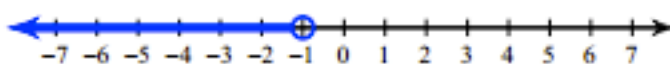

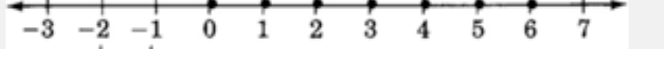
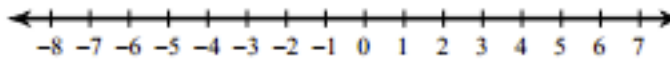
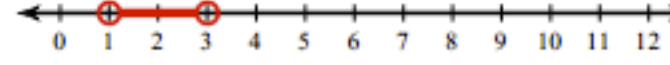
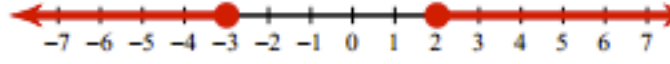
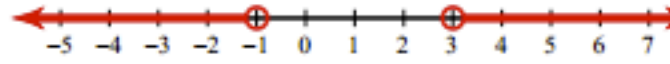
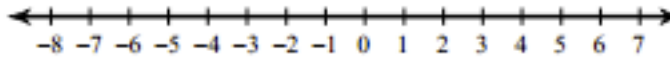
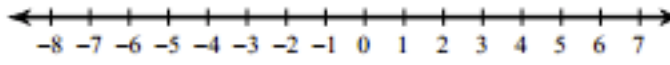
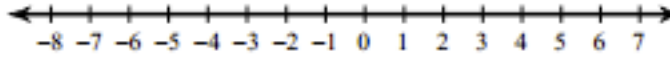
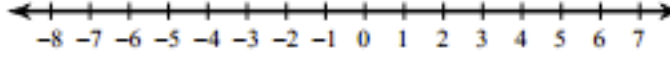
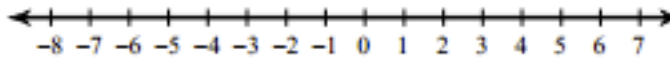
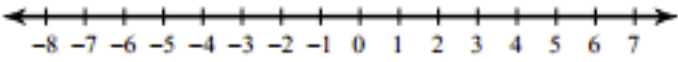
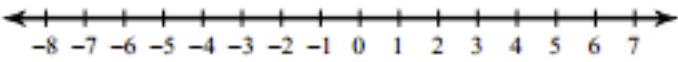


**Homework → Print & Complete**

VISUAL: Number Line	Verbal Description	Set Notation
		
		
		
		
		
		
		
		
	All real numbers between and including -2 and 6	
	All real numbers that are less than 5	
	All integers between, but excluding, -6 and 4	
		$\{x \in \mathbb{R} \mid -4 < x \leq 2\}$
		$\{x \in \mathbb{Z} \mid -4 < x \leq 2\}$

	$\{x \in \mathbb{R} \mid x \leq -3 \text{ or } x > 4\}$
	$\{x \in \mathbb{R} \mid x > -2\}$

**Connection to Domain and Range**

State the domain and range of the following graphs. Use **MUST** use set notation (for practice!!) and may use interval notation.

