


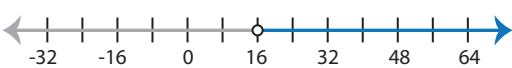


# Identifying Graphs

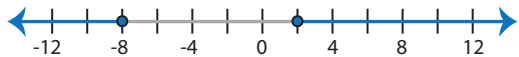
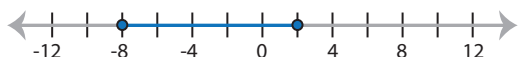
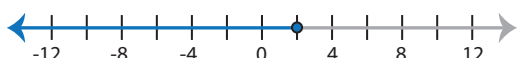
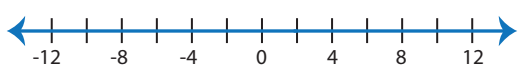
Two-step: S2

Choose the correct graph that best describes the solution for each inequality.



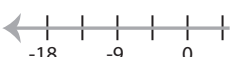
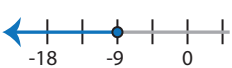
1)  $|2x| - 17 > 15$

- a) 
- b) 
- c) 
- d) 

2)  $-|3x + 9| \leq 15$

- a) 
- b) 
- c) 
- d) 

3)  $7 + |x - 9| \geq 25$

- a) 
- b) 
- c) 
- d) 

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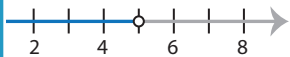

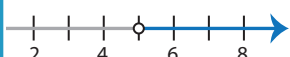
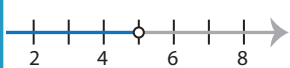
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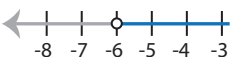
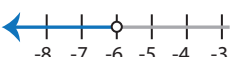
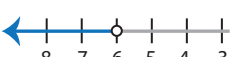

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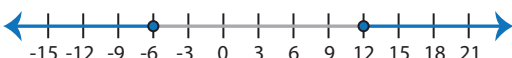


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5)  $|4x + 8| > 16$

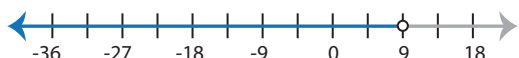
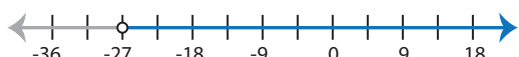

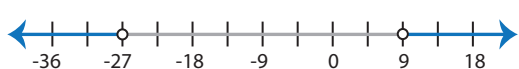
- a) 
- b) 
- c) 
- d) 

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7)  $|x - 3| - 15 \geq -6$

- a) 
- b) 
- c) 
- d) No solution

8)  $\frac{|x + 9|}{6} < 3$

- a) 
- b) 
- c) 
- d) 

**Identifying Graphs**

Two-step: S2

Choose the correct graph that best describes the solution for each inequality.

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