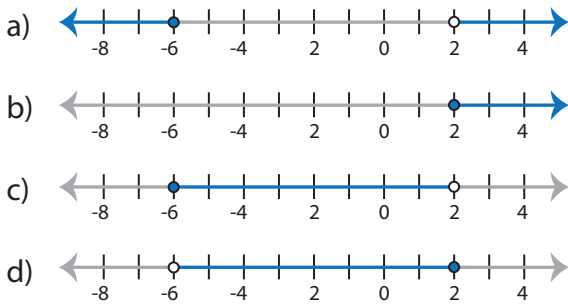


Identifying Graphs

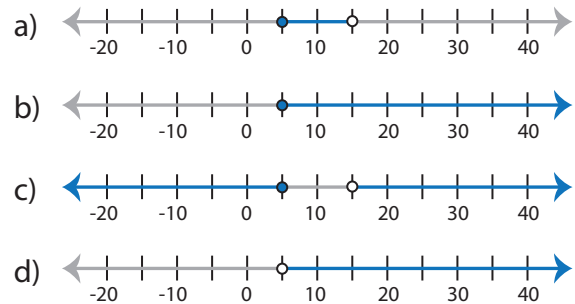
Two-step: S1

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

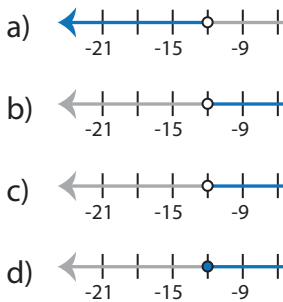
1) $-37 < 5x - 7 \leq 3$



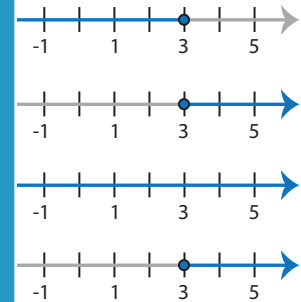
2) $8 + 2x > 38$ or $7x - 3 \geq 32$



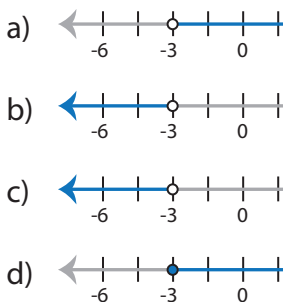
3) $\frac{x-2}{5} \leq 2$ and



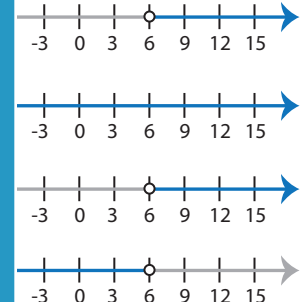
d) $\frac{2x}{3} \leq 2$



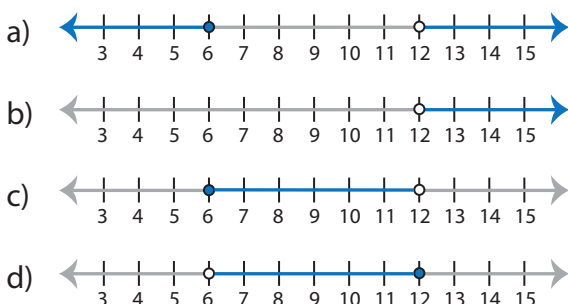
5) $4x - 11 \geq 13$ or



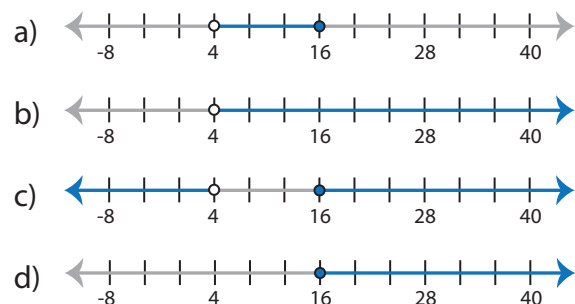
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7) $19 \leq \frac{2x}{3} + 15 < 23$



8) $8x + 4 > 36$ or $\frac{x-2}{7} \geq 2$



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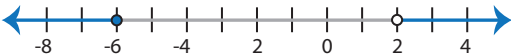
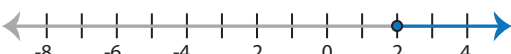

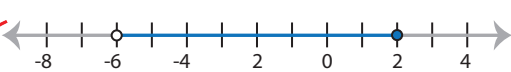
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Identifying Graphs



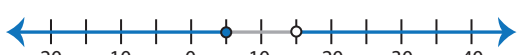
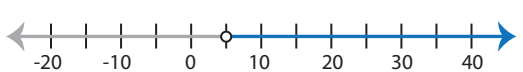
Two-step: S1

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



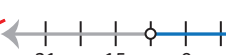
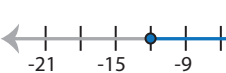
1) $-37 < 5x - 7 \leq 3$

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


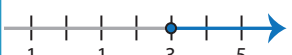

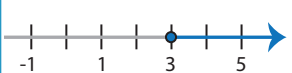
2) $8 + 2x > 38$ or $7x - 3 \geq 32$

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

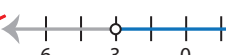
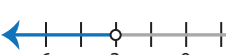
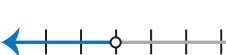
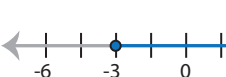
3) $\frac{x-2}{5} \leq 2$ and

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



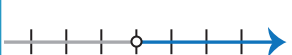
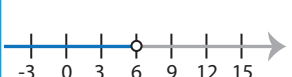
d) $\frac{2x}{3} \leq 2$

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

5) $4x - 11 \geq 13$ or

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

< 67

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

PREVIEW

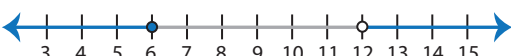



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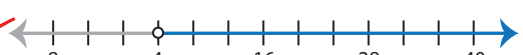

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