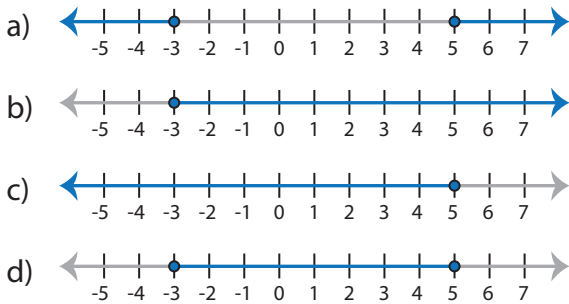


Identifying Graphs

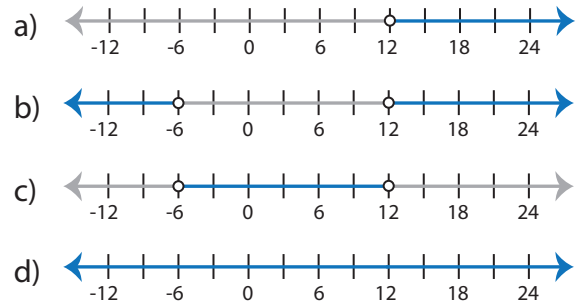
One-step: S3

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

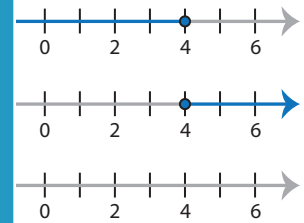
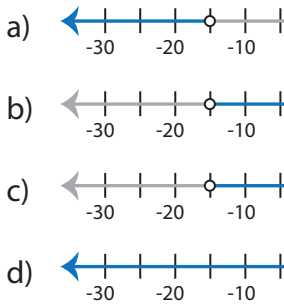
1) $|x - 1| \leq 4$



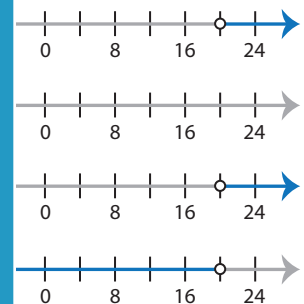
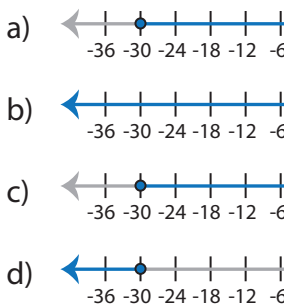
2) $|-x + 3| > 9$



3) $\frac{|x|}{5} < 3$



5) $|x + 6| \leq 24$



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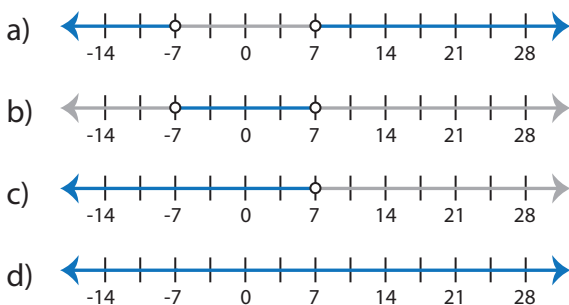
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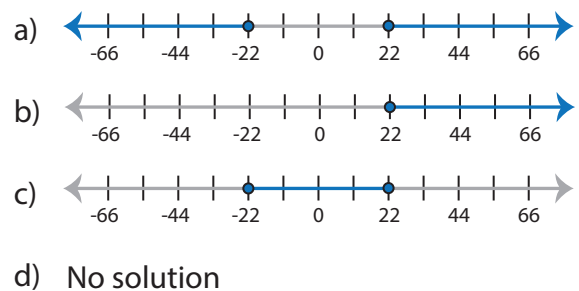
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7) $|7x| < 49$



8) $\frac{|-x|}{2} \geq 11$

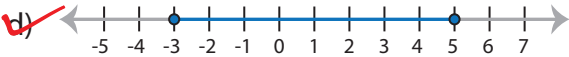
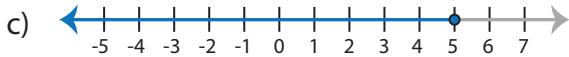


Identifying Graphs

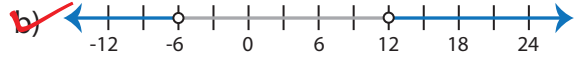
One-step: S3

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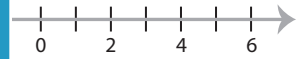
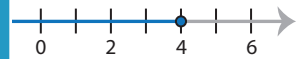
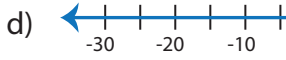
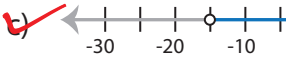
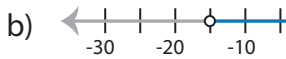
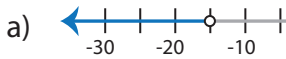
1) $|x - 1| \leq 4$



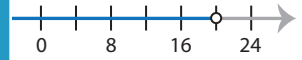
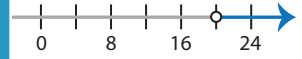
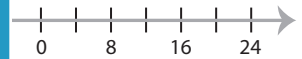
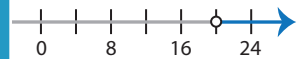
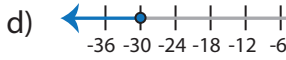
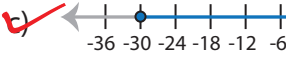
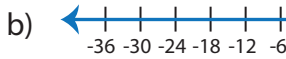
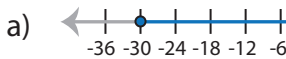
2) $|-x + 3| > 9$



3) $\frac{|x|}{5} < 3$



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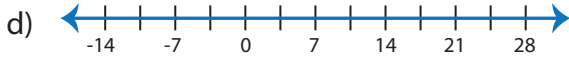
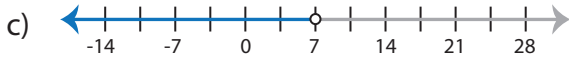
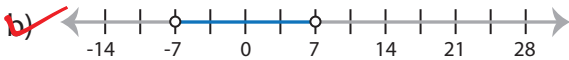
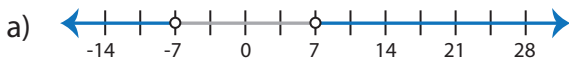
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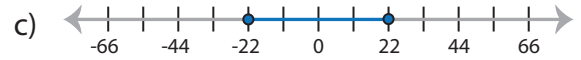
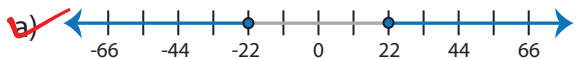
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7) $|7x| < 49$



8) $\frac{|-x|}{2} \geq 11$



d) No solution