

Identifying Graphs

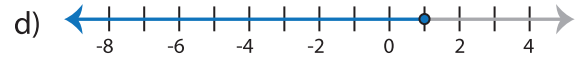
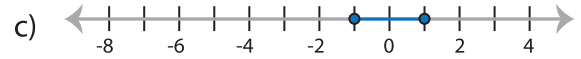
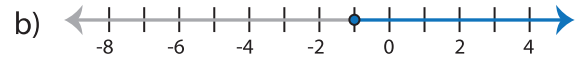
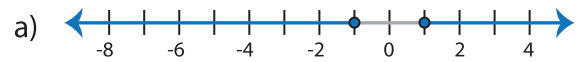
Choose the correct graph that best describes the solution for each inequality.

1) $|-x| > 12$

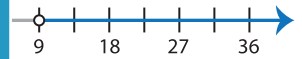
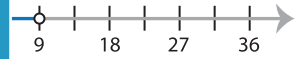
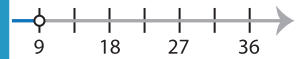
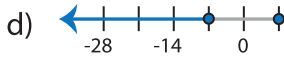
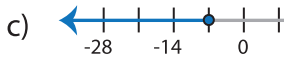
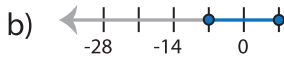
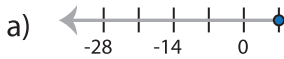


d) No solution

2) $|x| \leq 1$



3) $|x| \geq 7$



PREVIEW

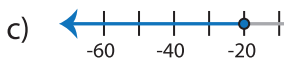
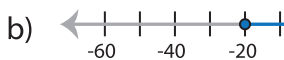
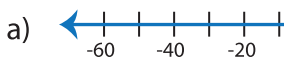
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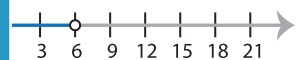
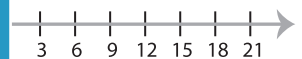
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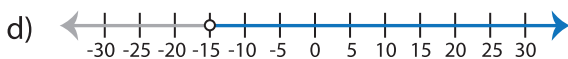
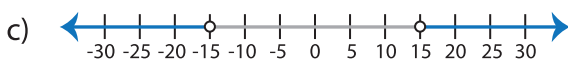
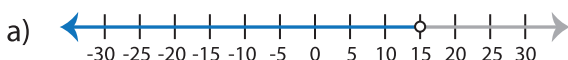
5) $|-x| \leq 20$



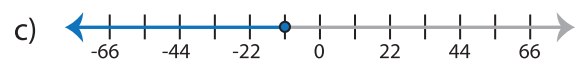
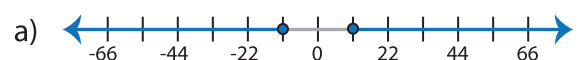
d) No solution



7) $|x| < 15$



8) $-|x| \geq 11$



d) No solution