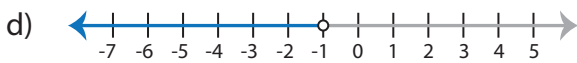
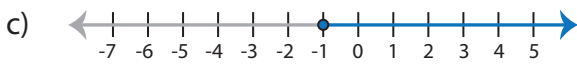
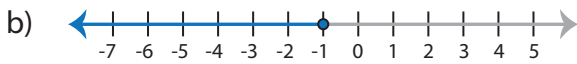
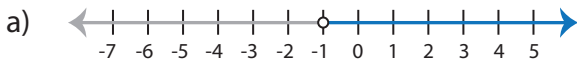


Identifying Graphs

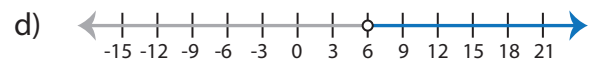
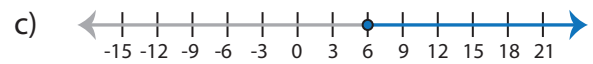
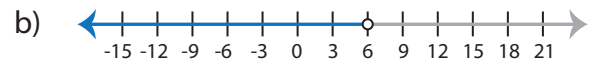
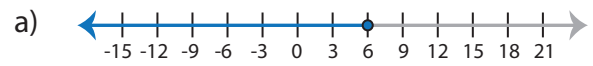
ES1

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

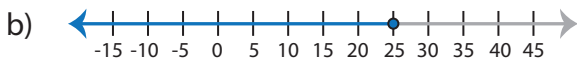
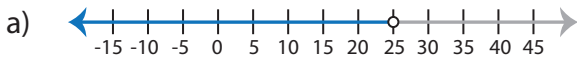
1) $2(5x + 9) < 8$



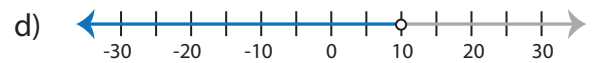
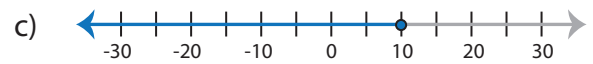
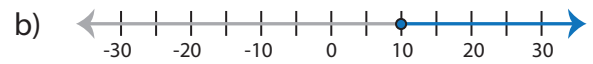
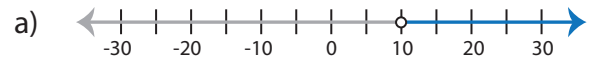
2) $\frac{7x}{6} + 2x \leq 19$



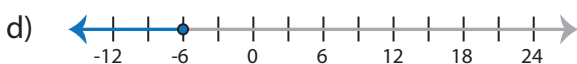
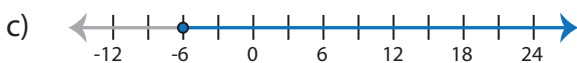
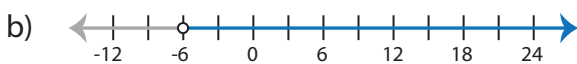
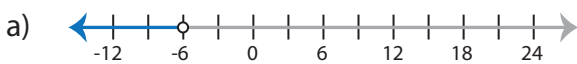
3) $\frac{3x - 5}{7} > 10$



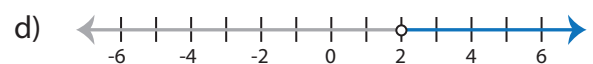
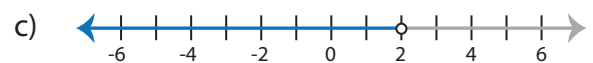
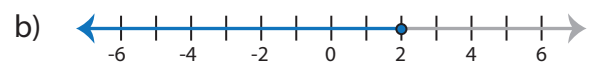
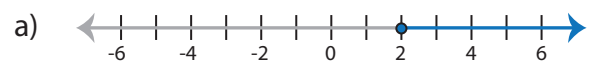
4) $\frac{6x}{5} + 2x \geq 32$



5) $\frac{8x}{3} \leq -10 + x$



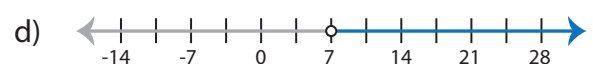
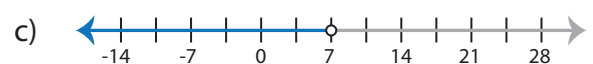
6) $9(2x - 1) < 27$



7) $\frac{19x}{2} - 7x > 15$



8) $\frac{4x + 12}{5} \geq 8$

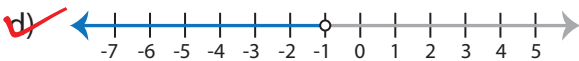
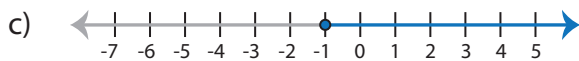
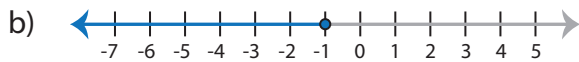
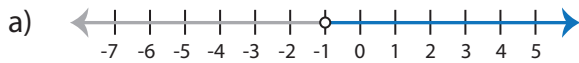


Identifying Graphs

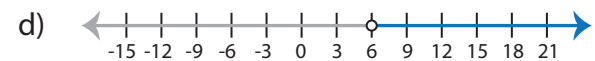
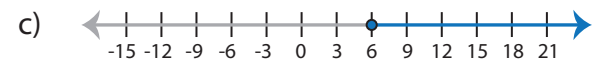
ES1

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

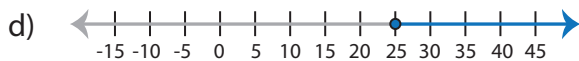
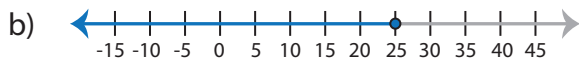
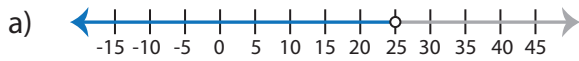
1) $2(5x + 9) < 8$



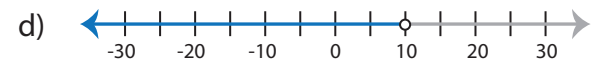
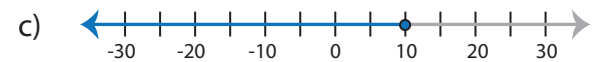
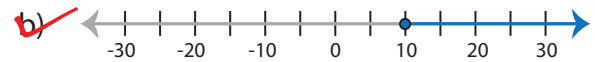
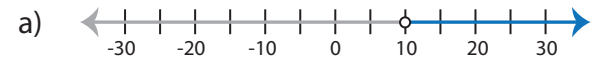
2) $\frac{7x}{6} + 2x \leq 19$



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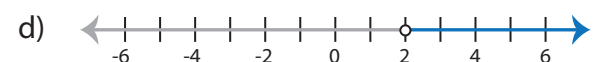
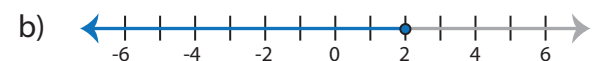
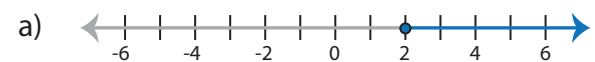
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