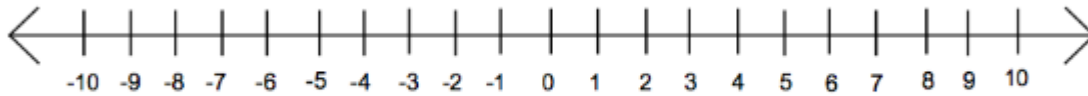


## Graphing Inequalities

When graphing inequalities, think about the possible solutions to the inequality.

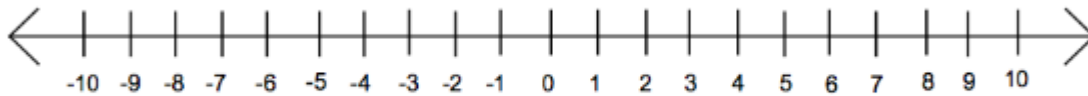
1)  $x < 2$

Graph the inequality.



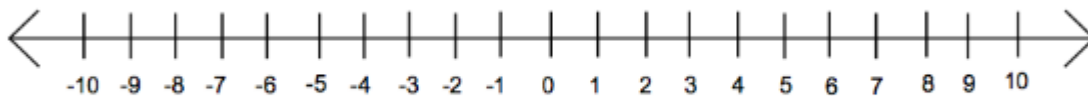
2)  $x > -4$

Graph the inequality.



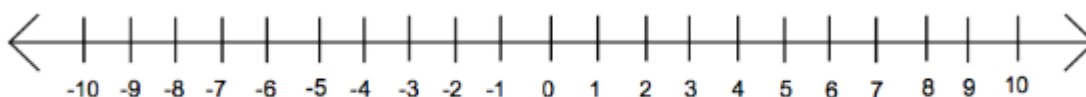
3)  $x \geq 0$

Graph the inequality.



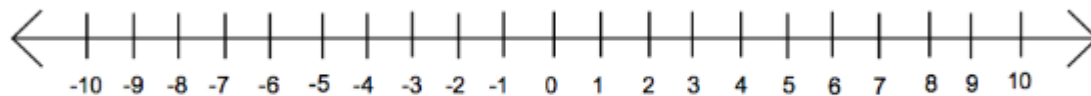
4)  $x \leq 7$

Graph the inequality.



5)  $x < -5$

Graph the inequality.



6)  $3 > x$

Graph the inequality.



7)  $x \geq 1.5$

Graph the inequality.



8)  $x \leq -5.5$

Graph the inequality.

