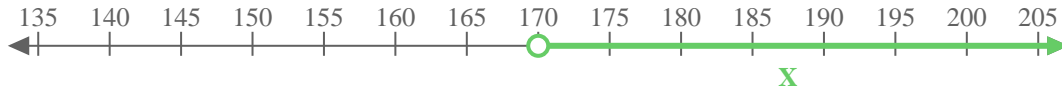




Use the numberline to express the inequality.

Ex)  $X > 170$



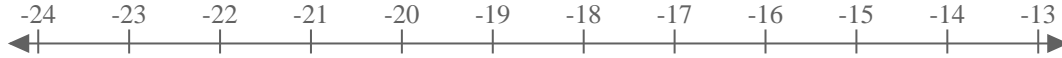
1)  $X \geq -0$



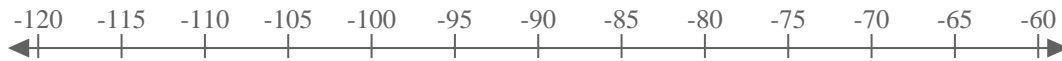
2)  $X \leq -5$



3)  $X < -18$



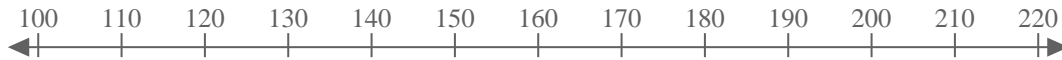
4)  $X < -85$



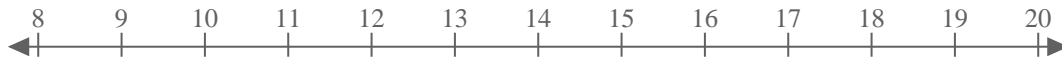
5)  $X < -5$



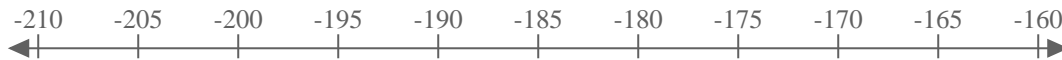
6)  $X > 160$



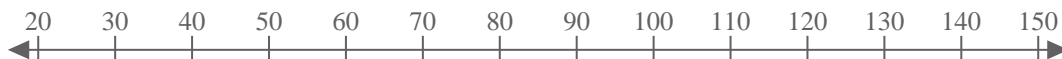
7)  $X > 15$



8)  $X > -185$



9)  $X \geq 80$



10)  $X > 18$



11)  $X < -190$



12)  $X > -25$



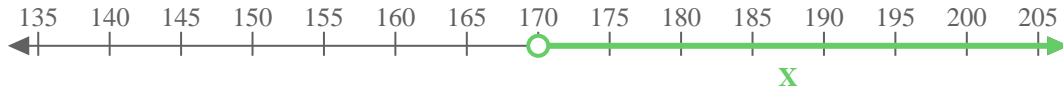
13)  $X \geq -50$



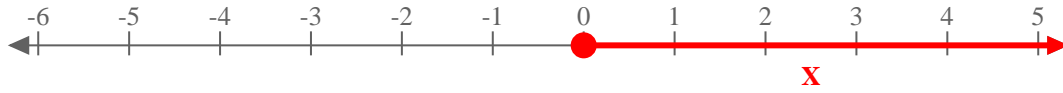


Use the numberline to express the inequality.

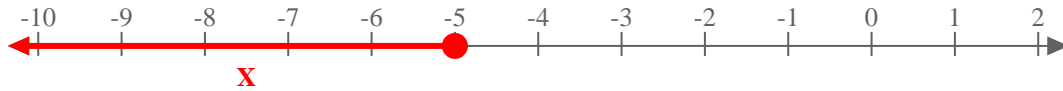
Ex)  $X > 170$



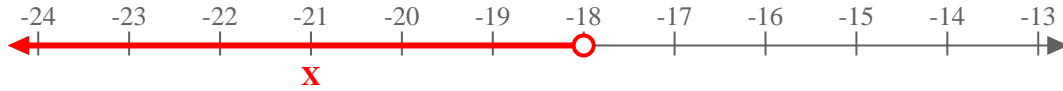
1)  $X \geq -0$



2)  $X \leq -5$



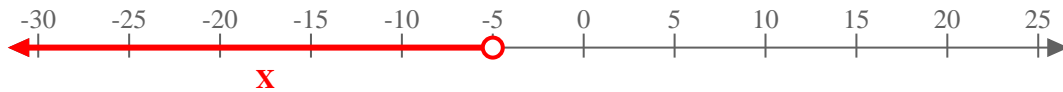
3)  $X < -18$



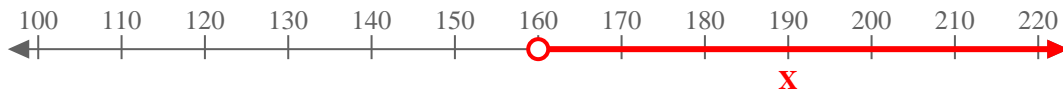
4)  $X < -85$



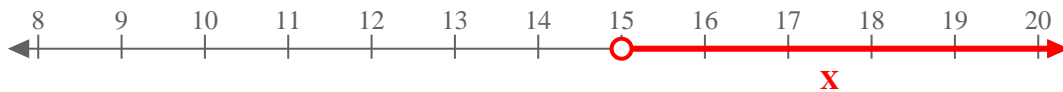
5)  $X < -5$



6)  $X > 160$



7)  $X > 15$



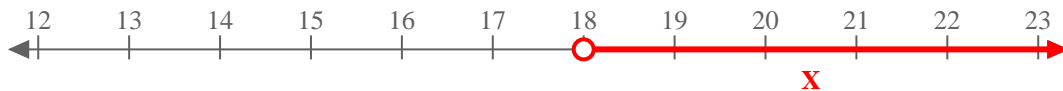
8)  $X > -185$



9)  $X \geq 80$



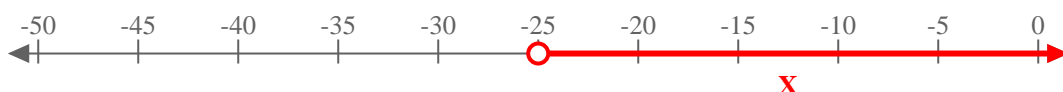
10)  $X > 18$



11)  $X < -190$



12)  $X > -25$



13)  $X \geq -50$

