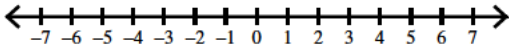
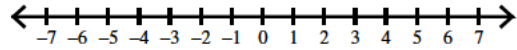


Draw a graph for each inequality.

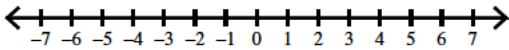
1) $x < 6$



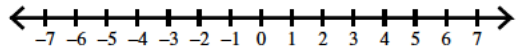
2) $b \leq -4$



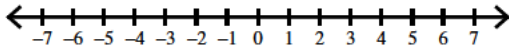
3) $x \leq 0$



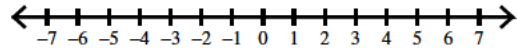
4) $x > 3$



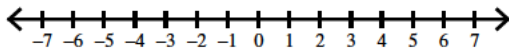
5) $a > -4$



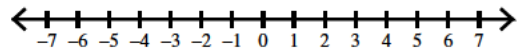
6) $n > 6$



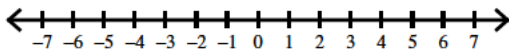
7) $p \geq 0$



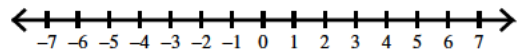
8) $p \geq 3$



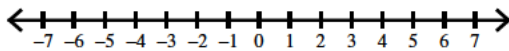
9) $n < -4$



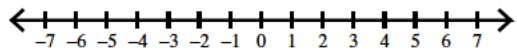
10) $n \leq 6$



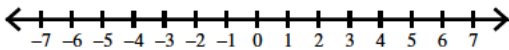
11) $r \leq 3$



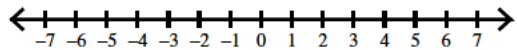
12) $k > 0$



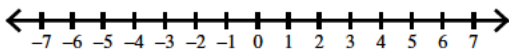
13) $m \geq -4$



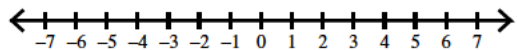
14) $x \geq 6$



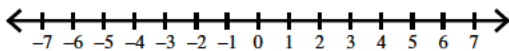
15) $m < 0$



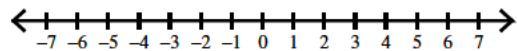
16) $x < 3$



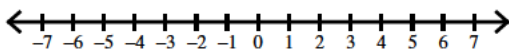
17) $a \leq -3$



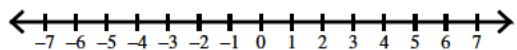
18) $n \geq -3$



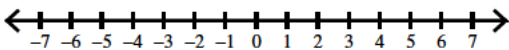
19) $n < -3$



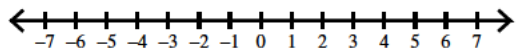
20) $x > -3$



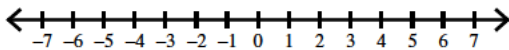
21) $x \geq -6$



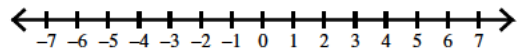
22) $x \leq -6$



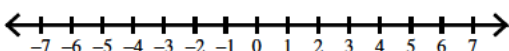
23) $p > -6$



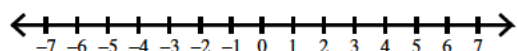
24) $n < -6$



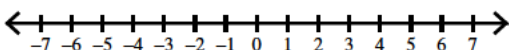
25) $k \leq 4$



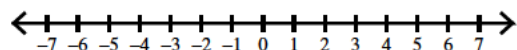
26) $m \geq 4$



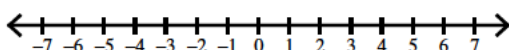
27) $x < 4$



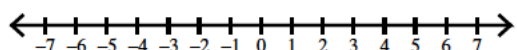
28) $p > 4$



29) $n \geq 1$

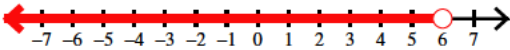


30) $k \leq 1$

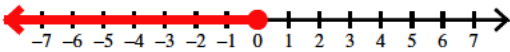


Draw a graph for each inequality.

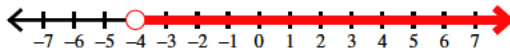
1) $x < 6$



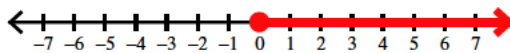
3) $x \leq 0$



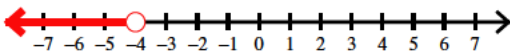
5) $a > -4$



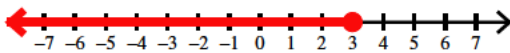
7) $p \geq 0$



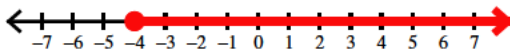
9) $n < -4$



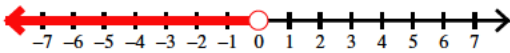
11) $r \leq 3$



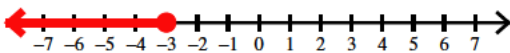
13) $m \geq -4$



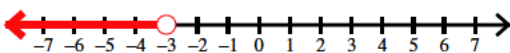
15) $m < 0$



17) $a \leq -3$



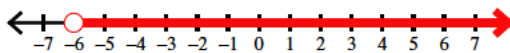
19) $n < -3$



21) $x \geq -6$



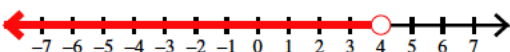
23) $p > -6$



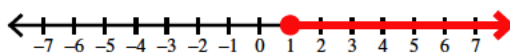
25) $k \leq 4$



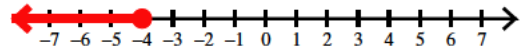
27) $x < 4$



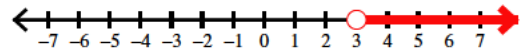
29) $n \geq 1$



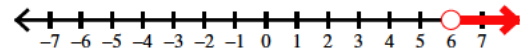
2) $b \leq -4$



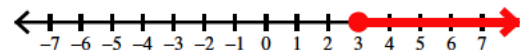
4) $x > 3$



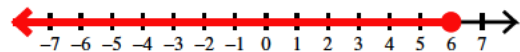
6) $n > 6$



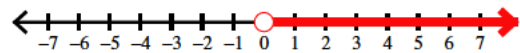
8) $p \geq 3$



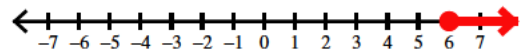
10) $n \leq 6$



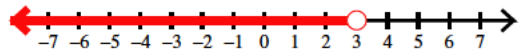
12) $k > 0$



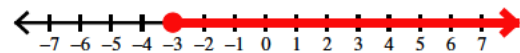
14) $x \geq 6$



16) $x < 3$



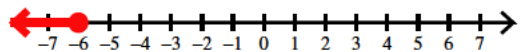
18) $n \geq -3$



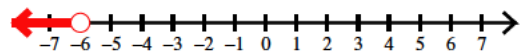
20) $x > -3$



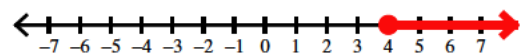
22) $x \leq -6$



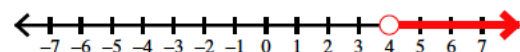
24) $n < -6$



26) $m \geq 4$



28) $p > 4$



30) $k \leq 1$

