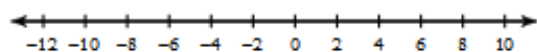
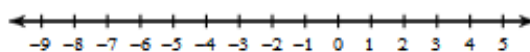


Solve each inequality and graph its solution.

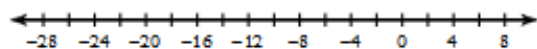
1) $|2 + r| > 7$



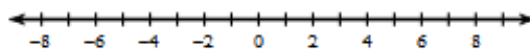
2) $|n + 2| > 3$



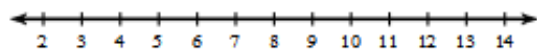
3) $|x + 10| > 15$



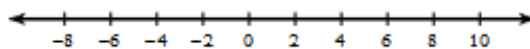
4) $|-3b| \geq 15$



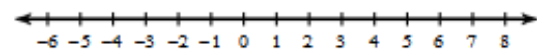
5) $|-7 + p| \geq 1$



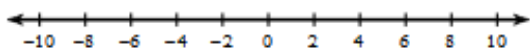
6) $\left|\frac{n}{6}\right| - 10 > -9$



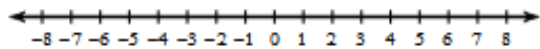
7) $|-1 + v| + 3 \geq 7$



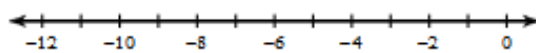
8) $-2\left|\frac{r}{7}\right| < -2$



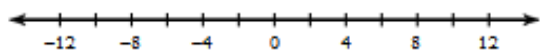
$$9) -4 + \left| \frac{n}{3} \right| \geq -3$$



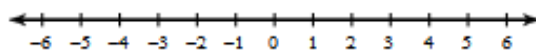
$$10) -5|n+5| \geq -10$$



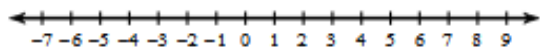
$$11) |x| + 4 > 13$$



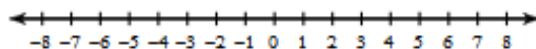
$$12) |p| - 9 < -4$$



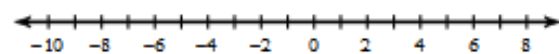
$$13) 7|r| \geq 28$$



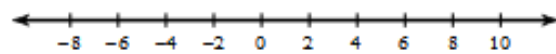
$$14) |x| - 9 < -2$$



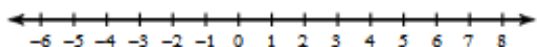
$$15) |x| - 4 < 3$$



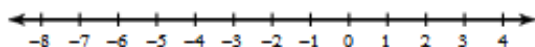
$$16) |-10x + 10| \leq 90$$



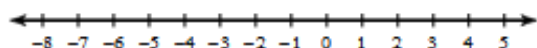
17) $|1 - 8p| \leq 39$



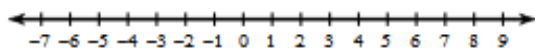
18) $|10p - 6| \leq 6$



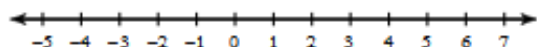
19) $|9 + 6k| \geq 21$



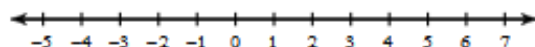
20) $|2 - 5m| \leq 33$



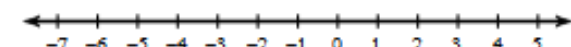
21) $4 - 5|8 - 6n| \leq -36$



22) $1 + 7|3n - 3| \geq 43$



23) $8|6 + 5n| - 3 < 109$



24) $-5|-m - 5| - 1 > -6$

