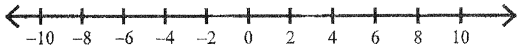


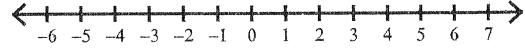
## Absolute Value Inequalities Day 1 GP

Solve each inequality and graph its solution.

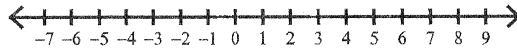
1)  $|2x| \geq 14$



2)  $|-7m| \geq 14$



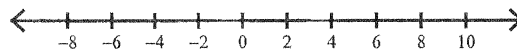
3)  $|-10a| < 60$



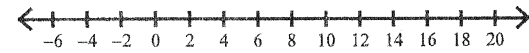
4)  $|4n| \leq 40$



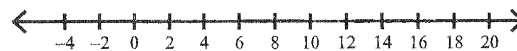
5)  $3|p-1| \geq 18$



6)  $9|n-6| > 81$



7)  $|x-7| \leq 11$



8)  $|r-2| < 1$

