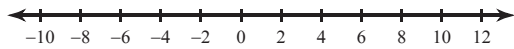


Absolute Value Inequalities

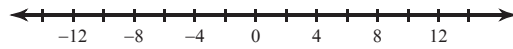
Date _____

Solve each inequality and graph its solution.

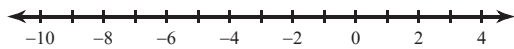
1) $\left| \frac{r}{7} \right| > 1$



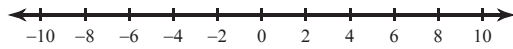
2) $|-6x| > 60$



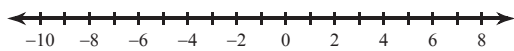
3) $|3 + a| > 3$



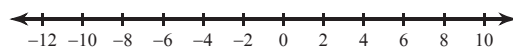
4) $|-7n + 2| \leq 51$



5) $|4x + 6| \geq 22$



6) $|10m + 6| > 84$

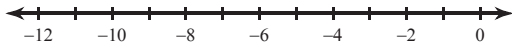


Absolute Value Inequalities

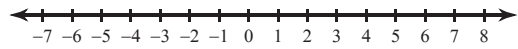
Date _____

Solve each inequality and graph its solution.

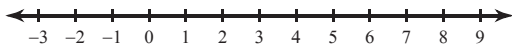
1) $|x + 6| \leq 4$



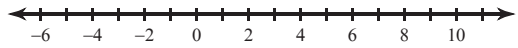
2) $|2x| > 8$



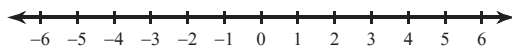
3) $|-4 + x| < 1$



4) $|-6n + 10| \leq 40$



5) $|6 - 10a| > 16$



6) $|3 - 5n| \leq 23$

