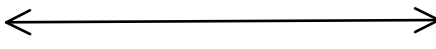
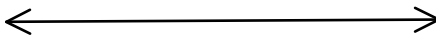


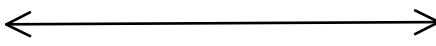
# Solving Multi-Step Inequalities

>	"Greater Than"	Shade to the right, open circle
≥	"Greater Than or Equal To" / "At Least"	Shade to the right, closed circle
<	"Less Than"	Shade to the left, open circle
≤	"Less Than or Equal To" / "At Most"	Shade to the left, closed circle

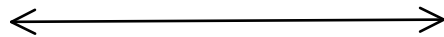
Directions: Solve each inequality and graph the solution.

1.  $3y + 6 > 12$  

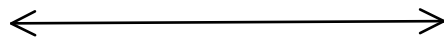
2.  $-6 \leq -4 + 2z$  

3.  $8x - 5 \geq -4x + 1$  

4.  $5 - 6n < -13$



5.  $\frac{a}{6} - 4 < 2$



6.  $-5 - \frac{a}{7} \geq -3$

