## Guided Practice 1 9/19/17

**Directions**: Graph each inequality on the number line provided. For all "less than" inequalities, you should draw your line to the left. For all "greater than" inequalities, draw your solution to the right. Shade your circle in whenever you are a solution to the right.











# Guided Practice 2 9/19/17







### Class Work

9/19/17







$$\begin{array}{c} 12) -9x \ge -90 \\ \hline 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 11 & 12 & 13 \\ \hline -9x \ge -90 \\ \hline 9x = -9$$

# Guided Practice 3 9/19/17 Skills Practice

#### **Solve Two-Step Inequalities**

Solve each inequality. Graph the solution set on a number line.









8

9 10 11 12



8

Day 3- Graph Inequalities.ppt