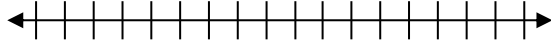
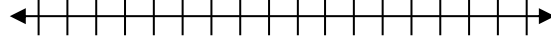


3-3 Solve Inequalities Using \times or \div **Solve each inequality and graph the solutions.**

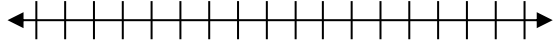
1. $\frac{5}{3}t \leq 15$



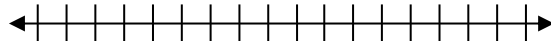
2. $\frac{g}{3} - 2 > 7$

**Graph each inequality.**

3. $6 < -3(x + 2)$



4. $-5 \leq \frac{x}{-3}$

**Identify a variable, write an inequality to represent this situation, and solve it.**

5. To remain on the football team, Steven must attend at least $\frac{3}{4}$ of the study hall sessions offered. He attends 12 sessions. If Steven barely met the requirements, what is the maximum number of study hall sessions there could have been?