Name:
PC Inequalities

Date:
Ms. Loughran

## Do Now:

Solve the following inequalities and place solutions in notation indicated.

1. $\frac{x^{2}+x-2}{x^{2}-4 x+3} \leq 0 \quad$ (set builder)
2. $\frac{x+3}{x+1} \geq \frac{x-2}{x-3} \quad$ (interval)
