

# Bellwork 8/14 (5 Minutes)

## [Domains]

Find the domain:

$$\frac{\alpha - 3}{\alpha^2 - 6\alpha + 8} \leq 0$$

reset

# Exercise

\*question Points  $(1,1)$  and  $(3, 8)$  are on a line. Find an equation for the line that is parallel to this line and passes through  $(-1, 4)$ .

reset