[Domains]

Find the domain:

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

reset

Points (1,1) and (3, 8) are on a line $\overleftrightarrow{R}$.

Find an equation a line that passes through (-1, 4) and is parallel to $\overleftrightarrow{R}$.

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