When graphing linear inequalities recall. > Draw a $\underline{dashed}$ line, and shade the area $\underline{abne}$ the line.
< Draw a $\underline{dashed}$ line, and shade the area $\underline{be}$ the line.
$ \geq \text{Draw a} \underbrace{\text{Solid}}_{\leq \text{Draw a}} \text{ line, and shade the area} \underbrace{\text{Above}}_{\text{below}} \text{ the line.} $
to be a solution it must lie in the Shaded area





