01 Linear Inequalities
$\pm$


The line that separates valid solution points from invalid points is
called the boundary line.
If the line itself is a solution, $(\geq, \leq)$ then the boundary line should be
solid.
If the line in self is not a solution, $(\nearrow,<)$ then the boundary line
should be dashed


HL P18.472, $16.34,9,1,12$

