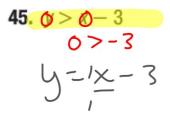
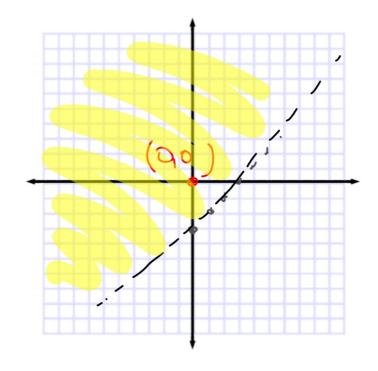
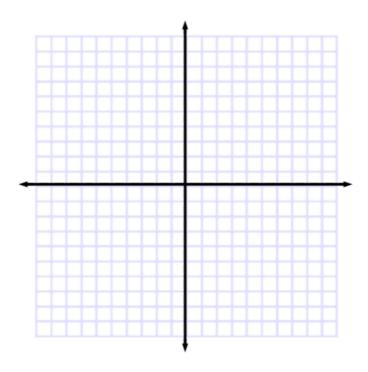
Algebra 1 5.6
Graph linear inequalities
Solve inequalities (related equations)

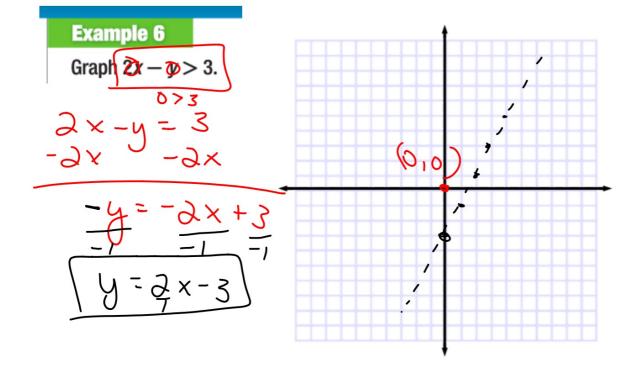
y=mx+b test point Whiteboards



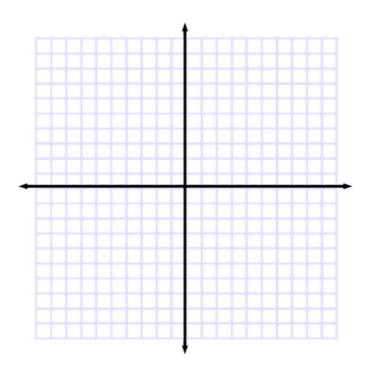


46. y < 2x + 1

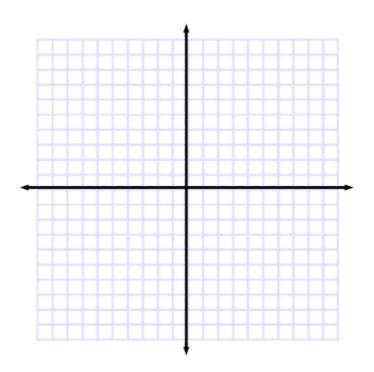




50. $x + y \ge 1$

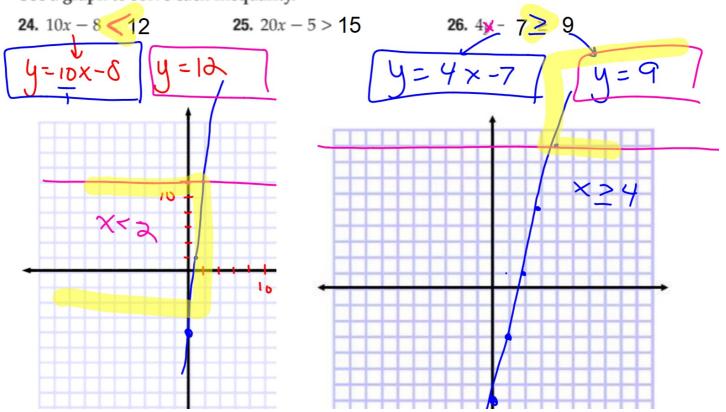


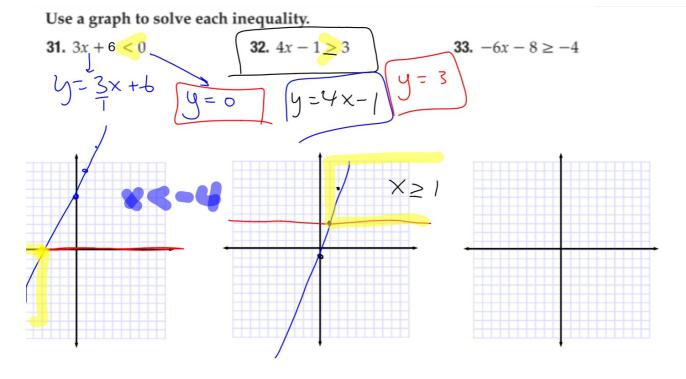
47. $3x - y \le 4$

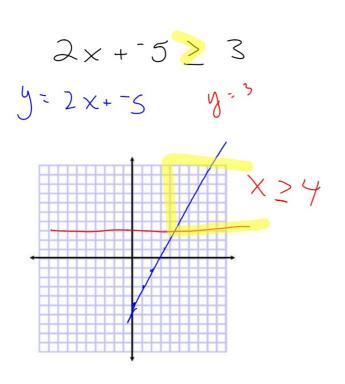


Solve related equations: Where is it higher > (or lower?<)

Use a graph to solve each inequality.







WB 5.6 prac.
1-9,11
p.72