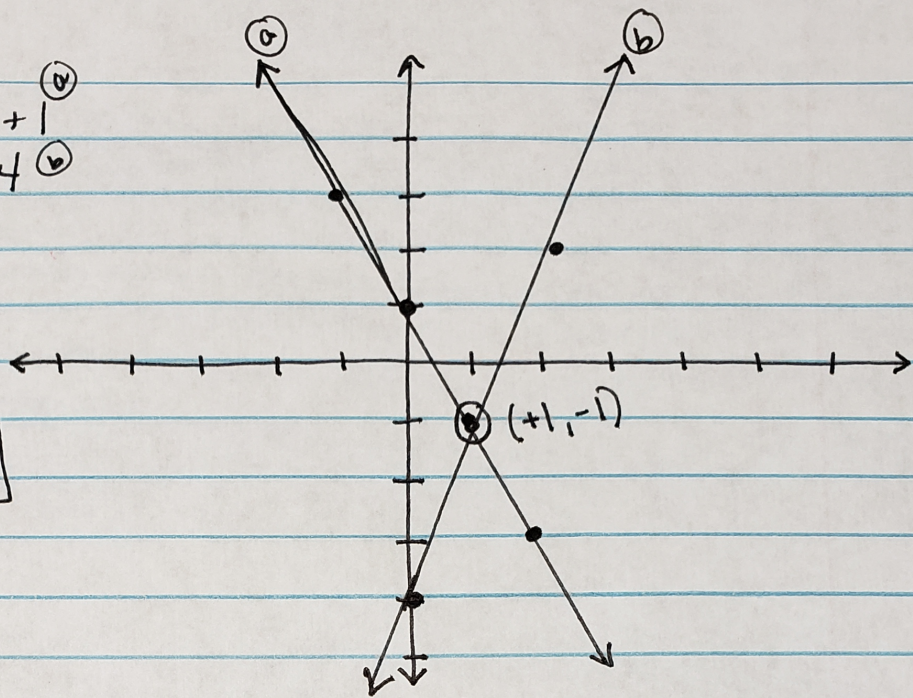


38. $y = -2x + 1$ (a)
 $y = 3x - 4$ (b)



Solution: (1, -1)

39. different lines = 1 solution

Parallel lines = 0 solutions (no solution)

Same line = infinite # of solutions

40. $y < 2x + 2$