Slope-Intercept vs. Standard Form Part 2
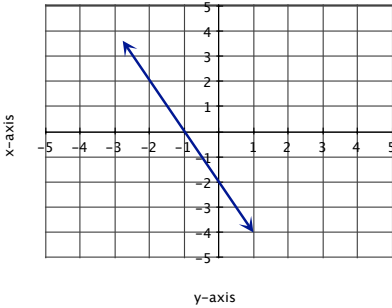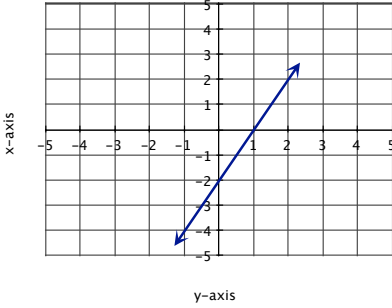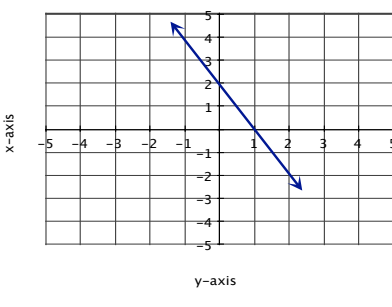
Part 1: Identify which graph *best* represents each equation by **matching** the number to the letter.

1) $y = 2x - 2$ slope = _____ y-intercept = (,) name another point on this line (,)	A)
2) $2x + y = -2$ x-intercept = (,) y-intercept = (,) name another point on this line (,)	B)
3) $y = 2x + 2$ slope = _____ y-intercept = (,) name another point on this line (,)	C)
4) $2x + y = 2$ x-intercept = (,) y-intercept = (,) name another point on this line (,)	D)