

$$2x - y \leq 2$$

x		y
0		-2
1		0

$$(1, 0), (0, -2)$$

$$2(0) - 0 \leq 2, \text{ so}$$

$(0, 0)$ is Good.

$$6x + y \geq -3$$

x		y
0		-3
$-\frac{1}{2}$		0

~~1~~

$$6(0) + 0 = 0 \geq -3$$

so $(0, 0)$ is good.

When I graph these by hand,
I scratch out the bad stuff. The
clean part of the graph is the good stuff

