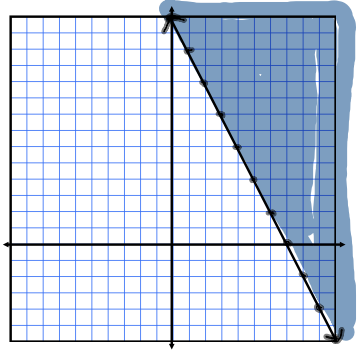


42) $(\frac{y}{2} > 7-x) \cdot 2$

$y > 14-2x$

$m = -2$ or $-\frac{2}{1}$

$b = 14$



53) $x + y \leq 860$

$x - x + y \leq -x + 860$

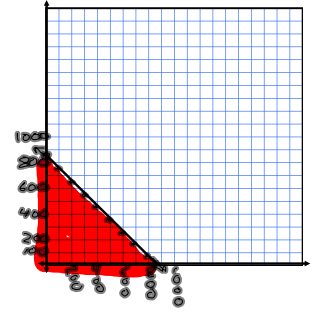
$m = -1$ $y \leq -x + 860$

$b = 860$

Pg 415

5-39 odd

41-44 all



54) $y \leq \frac{x}{150}$

$m = \frac{1}{150}$

$b = 0$

