

# 7.6 Solutions.

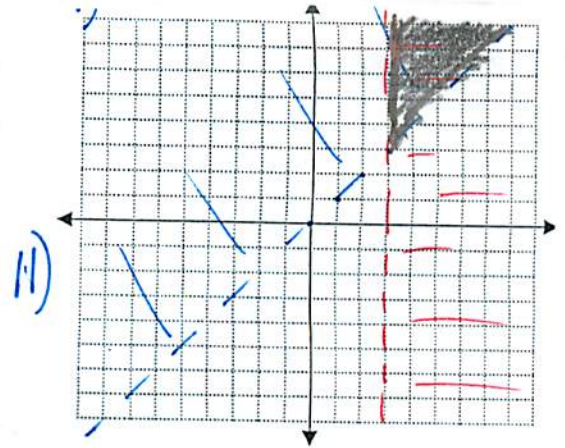
p469 #3, 5, 11, 12, 14, 18, 17


3) Not a solution

5) check with your teacher

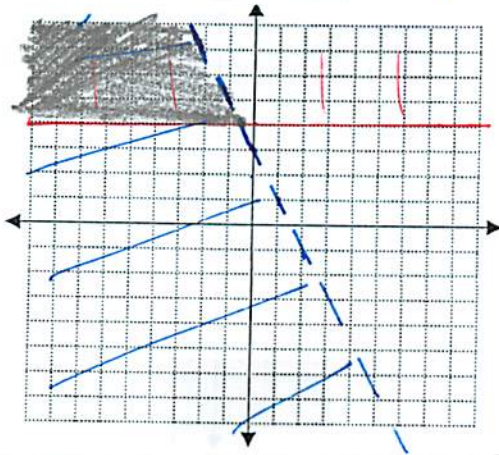
11)  $x > 3$  

$y > x \rightarrow y > 1x + 0$



12)  $y < -2x + 3$  

~~$y \geq 4$~~



14) Check with your teacher

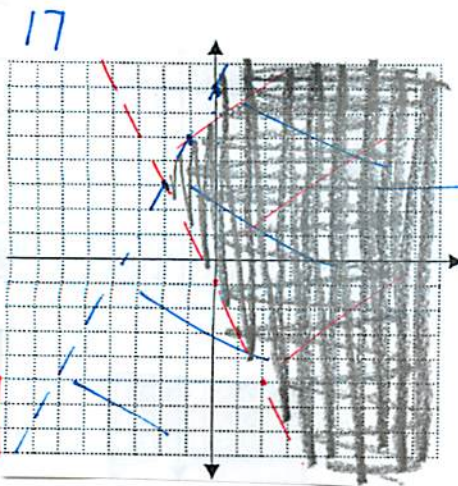
17

$y - 2x < 7$   
 $+2x + 2x$

$y < 2x + 7$

$y + 2x > -1$   
 $-2x - 2x$

$y > -2x - 1$



18

$x < 4$

$y > 1$

$y \geq -x + 1$

18

