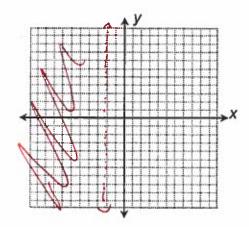
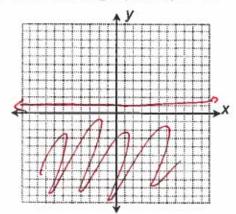
Section 5.6 Graphing

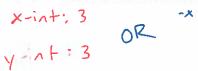
1) Sketch the graph of x < -2.

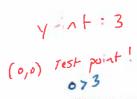


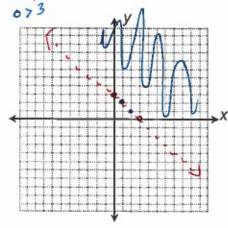
3) Sketch the graph of $y \le 1$.



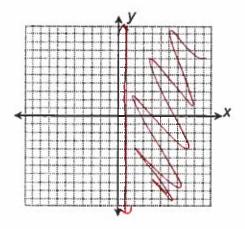
5) Sketch the graph of x + y > 3.



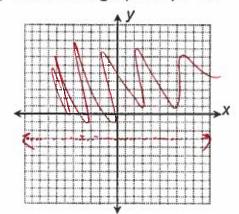




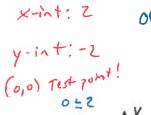
2) Sketch the graph of $x \ge 1$.

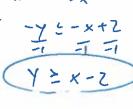


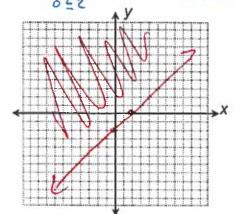
4) Sketch the graph of y > -3.



6) Sketch the graph of $x - y \le 2$.

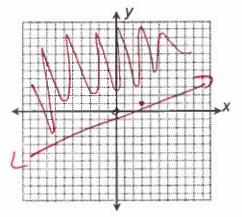






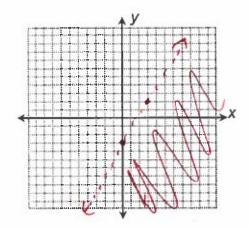
7) Sketch the graph of $x - 3y \le 0$





Give a possible solution:

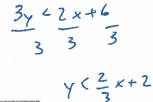
9) Sketch the graph of
$$5x - 3y > 9$$

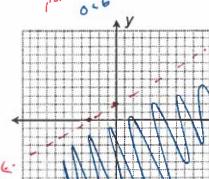


Which avadrants are included in the shading of the graph? Does it included the boundary line?

8) Sketch the graph of 3y-2x<6

424



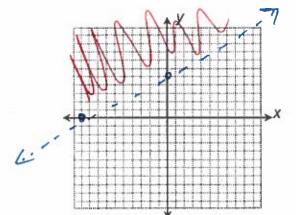


Give a possible solution:

10) Sketch the graph of 2y - x > 10

Py > x+10

47 = x+5



Which quadrants are included in the shading of the graph? Does it included the boundary line?