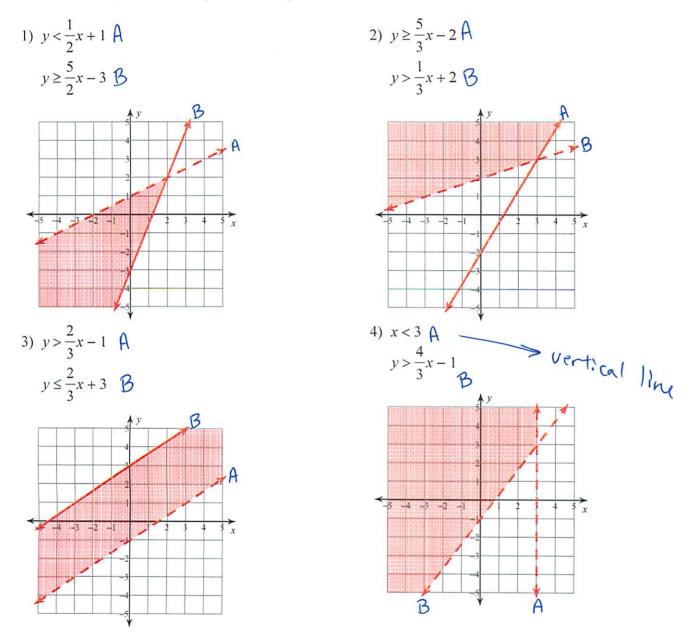
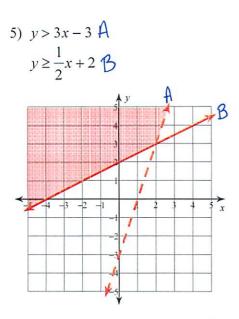
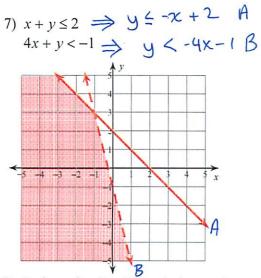
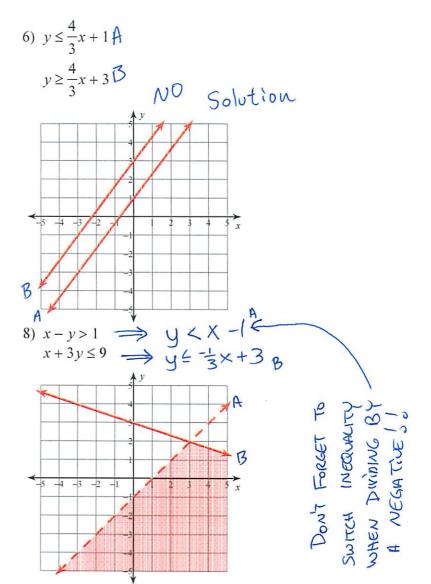
Practice Answers 4.3

Sketch the solution to each system of inequalities.









9) Is the point (0, -1) a solution to the system on (1 is b) the thetpdilith(3) 2) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the thetpdilith(3) 2) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (0, -1) a solution to the system of (1 is b) the point (1 is b) the point (0, -1) a solution to the system of (1 is b) the point $(1 \text{$ inequalities in problem #7? NO . inequalities in problem #8? Sketch the solution to each system of inequalities.

y < "x - 6 A 11) 11x - 6y > 36 $x + 2y \le 16$ y = - 1 x + 8 B B A

No! It is NOT on equation A above!!!

