

MATH170U29

Linear and Nonlinear Progressions, Functions, Graphing Functions, and Linear Equations  
Question 11

Print out the coordinate plane. Graph the five ordered pairs found in problem #10 and draw a straight line through the five points.

- a) Write the ordered pair for the point where the graphed line crosses the  $x$ -axis.
- b) Write the ordered pair for the point where the graphed line crosses the  $y$ -axis.
- c) Write an ordered pair for another point on the line that is not listed in the table.

