

**Lesson #8 B-2: Graphing and Understanding Equations and Functions-X & Y Chart Method  
(Reference: Lesson #20, #35, #41 & #49 in book)****Problem**

1. For each of the following equations please graph using the X-Y Chart Method to get points for the graph, then find the x and y intercepts and slope of each equation..

1.  $x + y = -5$
2.  $x - y = 4$
3.  $2x + y = -3$
4.  $-4x + y = -4$
5.  $3x - y = -6$
6.  $-3x + 3y = -6$
7.  $-4x + 2y = 8$
8.  $6x + 3y = 6$