

10. (0, -4), (5, -4)**11.** (-4, -2), (4, 0)**12.** (-2, -3), (4, 5)**13.** (0, 1), (5, 3)**14.** (-3, 0), (1, -6)**15.** (1, 0), (5, -1)

==> Problems 1, 2, 3, 7, 8, 9 (the ones with the graphs) can be done on this sheet - you can find the slope (m) for these by counting grids on a slope triangle and you can find the y-intercept (b) by observing where the line crosses the y -axis. The origin (0,0) is clearly marked on each graph - use it to find the x and y axes.

==> For the rest of the problems, show all work on looseleaf, no work = no credit!

==> Objects in the rear view mirror may be closer than they appear!

Mr. C.