

GRAPHING - Unit #1

This packet corresponds with Chapter 5 and 6 of your textbook. The list below tells you what section will be covered each day and the pages that are assigned as the homework. (Please do not do the whole packet all at once.) On some nights part of your homework is to read the section that will be covered the next day. If there are questions or problems in the reading do your best to answer them. Each day in class the homework will either be initialed if it is completed or comments will be made as to what you must do. On the day we do the Round Group Review, packet will be graded according to those marks. If you were asked to do, redo or finish something, you must in order to get credit. The grade for the packet will be entered in as 4 assignment grades. Periodically, I may pick up the packet and check for completeness. Each time that is done, the grade will be 1 assignment grade.

General Directions: You will need a straight edge (a ruler or protractor) and graph paper. All lines are to be drawn all the way across the coordinate plane with the straight edge. They must have arrows and be labeled with the equation of the line. Only one line is to be graphed on a set of axes unless specifically stated otherwise.

Date Assigned	Section	Topic	Homework	Date Due
F 10/19		Chapter 4 Test	Extra Credit, page 2	M 10/22
M 10/22	A	Introduction to the Coordinate Plane	Pages 3, 4	Tu 10/23
Tu 10/23	B	One Variable Equations	Pages 5, 6	W 10/24
W 10/24	C	Solutions of Two Variable Equations	Pages 7, 8	Th 10/25
Th 10/25	D	Graphing Using a Table	Pages 9, 10	F 10/26
F 10/26		Review Activity	Pages 11, 12	M 10/29
M 10/29		Review Activity	Pages 13	Tu 10/30
Tu 10/30	E	Finding x- and y- intercepts of Equations	Pages 14	W 10/31
W 10/31		Review Activity	Pages 15, 16	Th 11/1
Th 11/1	F	Graphing using the x- and y- intercepts	Page 17	F 11/2
F 11/2		Round Groups	RD GR Worksheets	Tu 11/6
Tu 11/6		Graphing Unit #1 TEST	Extra Credit	W 11/9