

1st Six Weeks Calendar

Students will be provided with a course calendar at the beginning of each six weeks. In addition the calendar will always be posted in the classroom and on my website. Should the calendar be misplaced or damaged for any reason, it is the student's responsibility to keep track of upcoming assignments and tests.

**** All assignments including tests and quizzes are subject to change under teacher's discretion.**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
August 25 1 st Day Procedures Calendar Syllabus	26 Review Solving Equations	27 Graded Equation HW Notes 1.1 Understanding Points, Lines, and Planes	28 Points, Lines, and Planes Activity	29 Grade Points, Lines, and Planes Activity
September 1 LABOR DAY HOLIDAY	2 Notes 1.2 Measuring and Constructing Segments Practice 1.2	3 Grade Practice 1.2 Notes 1.3 Measuring and Constructing Angles Practice 1.3	4 Graded Practice 1.3 Notes 1.4 Pairs of Angles Practice 1.4	5 Grade Practice 1.4 Quiz over 1.2-1.4 Notes 1.6 Distance and Midpoint
8 Complete Notes 1.6 Practice 1.6	9 Grade Practice 1.6 Start Trip Project	10 Finish Trip Project	11 Chapter 1 Review	12 Chapter 1 Test Notes 2.1 Video Using Inductive Reasoning to Make Conjectures
15 Set up iTunes U course Practice 2.1 Notes 2.2 Conditional Statements for HW	16 Practice 2.2	17 Conditional Statements Activity	18 Grade Practice 2.1 & 2.2 Conditional Statement Collage	19 Finish Collage Notes 2.3 & 2.4 Collage Deductive Reasoning and Biconditional Statements for HW
22 Practice 2.4 Chapter 2 Review	23 Chapter 2 Test Notes 3.1 Lines and Angles for HW	24 Practice 3.1 Notes 3.2 Angles Formed by Parallel Lines and Transversals for HW	25 Grade Practice 3.1 Practice 3.2	26 Topic 4.4 Proving Lines Parallel Activity Notes 3.5 Slopes of Lines for HW
29 Practice 3.5 A & B Notes 3.6 Lines in the Coordinate Plane for HW	30 Practice 3.6 A & B	October 1 Grade Practice 3.6 A & B Slope and Intercept Handout	2 Grade Slope and Intercept Handout Chapter 3 Review	3 Chapter 3 Test