

Tentative Schedule – Unit 1: Modeling with Functions

Day	Date	Topic	Assignment	Credit
#1	9/9	Welcome!!! *Introductions/ Syllabus *Intro to Algebra 1 [NOTES]	*Please have a journal for next class! - Get parent signatures on syllabus (above supplies, and again above the late work policy) - Try your textbook login at http://my.hrw.com/ - To login: Username (complete school gmail address) & Password (6 digit student ID #)	
#2	9/13	Lesson 3.1 *Describing relationships with graphs [NOTES]	Have scissors and glue stick or tape for class	
#3	9/15	Lesson 3.1 *Journal Set-Up (Unit Tab) *Sketching graphs from descriptions [NOTES]	Textbook Module 3.1 HW and practice #1-4 pg 109 - in the actual book it is pg 91	
#4	9/17	Lesson 3.3/3.4 *Input and output on the graph (Handout in class - graphs - note page) [NOTES]	Complete the table from a graph worksheet	
#5	9/21	Lesson 3.3/3.4 *An algebraic look at input and output * Note page [NOTES]	Evaluating Given A Rule Worksheet	
#6	9/23	Wrap up 3.3/3.4 & Quiz over 3.1/3/4	Catch up on missing work/journal set-up	No stamp this day
#7	9/27	3.2 Function Notation * Determining if a relation is function * Note page , Left side practice [NOTES]	Function vs Relation Worksheet (Partial Key)	
#8	9/29	3.2 Function Notation Cont. * From a graph, a table, and an equation * Note page and the in class evaluation practice [NOTES]	Evaluating a rule using function notation Worksheet	
#9	10/1	3.4 Domain and Range *Determining Domain and Range * Note page and in class practice [NOTES]	Domain and Range Worksheet (Partial Key)	
#10	10/5	Attributes of a Graph *Locating the attributes of a graph (Note sheet) *Relating attributes to a function [NOTES]	Attributes of a Graph Worksheet	
#11	10/7	Review [NOTES]	Review (VIDEO KEY) - Make a 4"x6" Notecard- both sides in your handwriting	
#12	10/12	Unit 1 Assessment JOURNAL CHECK TODAY	Last Day to Turn in Unit 1 assignments!!!	
PSAT DAY - Wednesday, October 13th for Juniors				