

Chapter 1: Linear Functions



	Section	Classwork
Wed: 8.27	Frosh Only	
Thurs: 8.28	Introduction to Course	Syllabus, Book/Calc Checkout
Fri: 8.29	About Me	Hexagon Activity: "Me" in numbers
Mon: 09.01	NO SCHOOL	LABOR DAY
Tues: 9.02	Intro to Transformations	Desmos Activity
Wed: 09.03	Intro to Transformations	Desmos Activity Continued
Thurs: 9.04	Linear Functions	Menu Task Activity
Fri: 09.05	Graphing Absolute Value	Worksheet – Start individual, then work in partners.
Mon: 9.08	1.1 Parent Functions and Transformations	Pg. 8 #3, 4, 8, 10, 12, 30, 32, 34, 37
Tues: 9.09	1.2 Transformations of Linear and Absolute Value Functions	Worksheet 1 *Assessment Schedule* - Schedule may be altered
Wed: 09.10	1.2 Continued	Worksheet 2
Thurs: 9.11	1.3 Modeling with Linear Functions	1.1-1.2 Checkpoint Pg. 26 #4, 6, 7, 9 *Assessment Schedule* - Schedule may be altered
Fri: 9.12	1.3 Continued	Pg. 26 #14, 15, 17, 20, 22
Mon: 9.15	1.4 Solving Linear Systems (2-Variable Review)	Checkpoint 1.3 Worksheet
Tues: 9.16	1.4 Solving Linear Systems (3-Variable by hand)	Go over 1.1-1.2 Checkpoint Pg. 34 #4, 6, 8, 10, 17
Wed: 9.17	1.4 Solving Linear Systems (3-Variable by Matrix)	Pg. 34 #18, 20, 21, 23, 26, 27 (Includes No Solution/Infinite Solutions)
Thurs: 9.18	1.4 Continued	Questions/Rvw Checkpoint 1.4
Fri: 9.19	Unit 1 Review	Go over checkpoints 1.3 Pg. 38 #3, 5, 6, 7, 8, 10 (state function family and interpret slope and y-intercept), 12, 14, 15, 18 Pg. 41 #1, 2, 12
Mon: 9.22	Review Continued	Go over Checkpoint 1.4 Questions
Tues: 9.23	Unit 1 Assessment	



A small bug can bite big. Ask questions when confused! A big snake can be harmless ... don't be afraid to try!



