Date	Topic/Activity	Important Dates	HW Due	EWA	Your
				Time	Time/Pts
	Syllabus and Introductions				
	1.1: Linear Equations and Inequalities				
4/4	1.2: Functions				
4/5	1.3: Linear Functions		1.1 due	98	/
4/6	1.4: Graphing and the Calculator	Good Friday	1.2 due	103	/
	1.6: Applications		1.3 due	77	/
4/10	Quiz 1 (Individual and Total)		1.4 due	65	/
4/11	2.1: Review of Quadratic Equations		1.6 due	94	/
4/12	2.2: Graphing Parabolas				
4/13	2.2: Graphing Parabolas	MLB - M's Home Opener	2.1 due	120	/
4/16	2.3: Applications of Quadratics				
4/17	2.3: Applications of Quadratics	Tax Day	2.2 due	144	/
4/18	2.4: Special Functions and Graphs				
4/19	2.5: Curve Fitting	Holocaust Day	2.3 due	225	/
	Quiz 2 (Individual and Total)		2.4 due	50	/
	Review	Earth Day	2.5 due	91	/
4/24	Test 1 (Study time and Score)				
	5.1: Exponential Functions				
	5.1: Exponential Functions	NFL Draft - 1st Round			
	5.2: Log Functions	HPPV Contest			
	5.2: Log Functions		5.1 due	83	/
	5.3: Applications of Exponential and Log Fcts		011 000		,
	5.3: Applications of Exponential and Log Fcts		5.2 due	113	/
	Quiz 3 (Individual and Total)		0.2 000		,
	6.1: Simple Interest	Intl Star Wars Day	5.3 due	89	/
	6.2: Compound Interest	May Day	0.0 440		,
	6.2: Compound Interest	National Teacher Day	6.1 due	77	/
	6.3: Future Value of an Annuity		011 000		,
	6.3: Future Value of an Annuity				
	No class	Math Conference	6.2 due	64	/
	No class	Math Conference	0.2 000		,
	6.4: Present Value of an Annuity		6.3 due	85	/
	6.4: Present Value of an Annuity		0.0 000		,
	6.5: Loans and Amortization				
	Quiz 4 (Individual and Total)		6.4 due	99	/
	6.5: Loans and Amortization	Victoria Day	0.4 000		/
	6.5: Loans and Amortization	violonia Bay			
	3.1: Matrices				
	Review		6.5 due	198	/
	Test 2 (Study time and Score)		0.0 000		/
	3.2: Multiplication of Matrices		3.1 due	76	/
	3.3: Gauss-Jordan Elimination				/
	No class	Memorial Day	3.2 due	165	/
	3.3: Gauss-Jordan Elimination	Memorial Day	0.2 UUE		/
	4.1: Linear inequalities w/2 variable				
-	4.1: Linear inequalities w/2 variable		3.3 due	132	1
		Montana Brimany	3.3 uue	132	/
	4.2: Systems of linear inequalities	Montana Primary		157	/
	4.2: Systems of linear inequalities		4.1 due	157	/
	Review for the Final Exam	Leat Day of Class	4.0 -	100	1
6/8	Review for the Final Exam	Last Day of Class	4.2 due	160	/