			Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Sat
		12		13	14	15	16	17	18
				First Day of					
				Class		1.1 Exponents		400	
	<u>-</u>	19		syllabus 20	21	1.2 AbsoluteV 22	23	1.3 factoring 24	25
	ק	13			21	22	23	24	23
	ן ב		Quiz 1	MLKj Day No class		2.1 slopes		2.2 intercepts	
_	ן פ	26	Quiz 1	27	28	2.1 310 pes	30	31	1
				Tes	st 1				
			Quiz 2	wiki 2				wiki 3	
				test prep		3.1 functions		3.2 fn notation	
February		2		3	4	5	6	7	8
				4.1 domain/		Wiki 4			
		9	Quiz 3	range	11	4.2 AROC	13	5.1 transform	15
	>	9		10	11	12	13	14	12
	<u>ש</u>		Oui- 4	KC 2 Opens		wiki F		tost muon	
	<u> </u>	16	Quiz 4	5.2 ALEKS 17	18	wiki 5 19	20	test prep	22
Feb	ב ט		C 2 Closes	Tes		-			
	Ľ		Quiz 5	6.1 piecewise		6.2 compose		6.3 inverses	
	İ	23		24	25	26	27	28	1
			Quiz 6	wiki 6		7.1 Quadratic		7.2 The Vertex	
	2	2		3	4	5	6	7	8
				KC 3 Opens					
				Wiki 7				, ,	
March		9		7.3 Graphing 10	11	8.1 degree/edn 12	13	8.2 zeros/mult 14	15
			C 3 Closes		**	12	Tes		13
	בן	ı	Quiz 7	8.3 Wiki 8		Test prep	100	9.1 Rational	
		16	Quil 7	17	18	19	20	21	22
	<u></u>								
	- 1		Quiz 8	9.2 Asymptote		9.3 Graphing		wiki 9	
		23		24	25	26	27	28	29
				Spring Break					
April	ŀ	30		31	1	[2	[3	4	5
						10.2 growth/			
			Quiz 9	10.1 intro		decay		10.3 financial	
		6		7	8	9	10	11	12
				KC 4 Opens					
		12		10.4 logs	15	wiki 10	1.7	test prep	10
		13		14	15	16	17	18	19
	_	K	C 4 Closes	Tes	st 4 I	11 2 coluntar		W day	
	Ξ	20	Quiz 10	11.1 properties 21	22	11.2 solve log 23	24	11.3 solve exp	26
{	1							13.1 non-linear/	-"
	⁻		Quiz 11	12.1 systems		12.2 matrices	make-up day	systems	
	ľ	27	·•• - ==	28	29	30	1	2	3
							Last day of		
			Quiz 12	13.2 2-variable		Quiz 13	classes	Reading Day	
L		4		inequalities		review	All HW Due		
	N	4		5	6	/	8	9	10
F			Final	Calanda		Final	- ()		
				Calendar is sub	ject to change	at the discretion	of the instructo	r.	