Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #	Date	A/B	Memo	Lesson #
8/12				8/13				8/14	A	1st A-Day of School	1	8/15	B	1st B-Day of School	1	8/16	A		2
8/19	B		2	8/20	A		3	8/21	B		3	8/22	A		4	8/23	B		4
8/26	A		5	8/27	B		5	8/28	A		6	8/29	B		6	8/30	A		7
9/2		No School: Labor Day		9/3	B		7	9/4	A		8	9/5	B		8	9/6	A		9
9/9	B		9	9/10	A		10	9/11	B		10	9/12	A		11	9/13	B	Interim Reports	11
9/16	A		12	9/17	B		12	9/18	A		13	9/19	B		13	9/20	A		14
9/23	B		14	9/24	A		15	9/25	B		15	9/26	A		16	9/27	B		16
9/30		No School: Rosh Hashanah		10/1	A		17	10/2	B		17	10/3	A		18	10/4	B		18
10/7	A	FTE Week	19	10/8	B		19	10/9		No School: Yom Kippur		10/10	A		20	10/11	B		20
10/14	A		21	10/15	B		21	10/16		No School: Super Tesing		10/17	A	Early Release	22	10/18		No School: Planning	
10/21				10/22				10/23				10/24				10/25			

Course: Pre-Calculus Quarter 1

Date	Lesson	Assessment	Topic	Homework
8/15	1		Rules & Procedures – LOF Worksheet (Already filled in.) and 1.2 Functions and Graphs and 1.3 Piecewise Functions	pg. 168 #5-9 odd, 15-25 odd, 31-37 odd, 55-89 odd and pg. 183 #37-41 odd, 45, 51, 53
8/19	2		1.7 Functions (Domain)	Domain Worksheet
8/21	3		1.3 Even & Odd Functions and Difference Quotient	pg. 183 #17-31 odd and pg. 185 #59-75 odd
8/23	4		1.3 Increasing, Decreasing, & Constant and Relative Max/Min with Graphing Calc.	pg. 182 #1-15 odd, 33, 35 and Graphing Calculator Practice Question WS
8/27	5		1.7 Arithmetic Combinations of Functions and Composite Functions	pg. 242 #1-49 EOO and #53-85 EOO, 91, 93 (EOO = Every Other Odd)
8/29	6	15 Min Quiz	15 min QUIZ on Sec. 1.3 (Using the Graphing Calc.) 1.6 Transformations of Graphs	pg. 227 #21, 25, 47, 49, 57, 65, 73, 79, 85, 93, 103, 107, 117, 119, 121
9/3	7		1.8 Inverse Functions	pg. 254 #5, 17,27,41, 45, 53-61 odds, and 85 Start Chapter 1 BOOK REVIEW (see below)
9/5	8	30 Min Quiz	30 min QUIZ Sec. 1.2, 1.3, 1.6, 1.7 (NON-calc) and Chapter 1 Review (Sec. 1.2, 1.3, 1.6, 1.7, 1.8)	pg. 285 #19, 20, 21-37 odd, 38-42 even, 64, 66, 72, 74, 77, 79, 82, 85-90 all, 92, 94, 96, 97, 100, 101, 103(a), 105-109 all
9/9	9		Go over Chapter 1 Review	Chapter 1 Review Worksheet and Study for test!!!
9/11	10	Test	Chapter 1 TEST	
9/13	11		4.1 Radian and Degree Measure	Pg. 505 #7-27 odd, 29-37 odd (exact form, no calc), 41-75 odd, 87, 91, 97, 99
9/17	12		4.2 Trigonometric Functions & The Unit Circle	Pg. 520 #1, 5-23 odd, 39-43 odd
9/19	13		4.3 Right Triangle Trigonometry	Pg. 533 #5, 17-29 EOO, 37, 41, 53-59 odd and WS #1 (4.1-4.2)
9/23	14		4.4 Trigonometric Functions	Pg. 548 #7-15 odd, 17-22 ALL, 27, 33-91 odd, 99-103 odd WS #2 Rev 4.1-4.4 #1-20 all
9/25	15	8 min Timed Quiz	8 min Timed Quiz Quad1 & Quadrantal Angles for Sine, Cosine, Tangent (Radians & Degrees) 4.5 Graphs of Sine and Cosine w/ all Transformations	Complete WS #2 #21-50 all WS #3 and Study for Sec. 4.1-4.4 Quiz
9/27	16	40 Min Quiz	40 min Quiz Sec. 4.1-4.4 (Non-Calculator) and 4.6 Graphs of the Other Trig. Functions (Basic)	WS #4, WS #5 and Study for Timed Quiz w/ all 6 trig functions using QA's & reference angles.

*** Assignments and dates are subject to change.

Date	Lesson	Assessment	Topic	Homework
10/2	17	**12 Min Quiz**	**12 min Timed Quiz (Radians Only) w/ all 6 trig functions using QA's & reference angles.** **4.6 Graphs of Tangent with Vertical & Horizontal Stretching & Shrinking**	Pg. 581 #5, 7, 8, & 9 and Pg. 617 #83 & 84 Graph one period and state the domain and range in set notation. Begin CH4 Review WS
10/4	18		**4.7 Inverse Trigonometry (Begin)**	Pg. 598 #1-61 odd and Continue CH4 Review WS
10/8	19		**4.7 Inverse Trigonometry (Complete)**	Pg. 599 #63-71 odd and WS #6 Continue CH4 Review WS
10/11	20		**Chapter 4 Review**	WS #7 and CH4 Review WS (if not completed)
10/15	21	**Test**	**Chapter 4 TEST**	

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