

DAY	EXPECTED DATE	LESSON	WORK ASSIGNED
1	Wed, Apr 5	<u>Definition of a Function, Function Notation, and Domain and Range</u> <i>Completed</i>  Video lessons: Intro video , Domain and Range , More Domain and Range	Homework Pages Pg. 12 #1-5, 6abcd, 11a-e, 17, 18 Pg. 22 #1, 6, 14
2	Thur, Apr 6	<u>Seven Base Functions</u> <u>(Linear, Quadratic, Cubic, Absolute Value, Square Root, Exponential, Reciprocal)</u> <i>Completed</i>  Video lesson	Memorize key features of seven base functions
3	Tues, Apr 11	<u>Translations of Base Functions</u> <i>Completed</i>	Homework pages Pg. 102 #2ad, 3a, 6dfghij, 8, 12a, 13a, 14a
4	Wed, Apr 12	<u>Stretches and Compressions of Base Functions</u> <i>Completed</i> Period 2: Secondary Pathways Assembly	Homework pages Pg. 119 #2bd, 3, 4cdef, 6a, 7, 8
	Thur, Apr 13	Stretches and Compressions Cont'd	
5	Fri, Apr 14	<u>Reflections of Base Functions</u> <i>Completed</i>	Homework pages Pg. 110 #1ae, 2ae Worksheet Completed Worksheet
6	Mon, Apr 17	<u>Combinations of Transformations</u> <i>Completed</i>	Homework pages Pg. 129 #1-4, Pg. 131 #10 Worksheet Completed Worksheet
7	Tues, Apr 18	QUIZ: Transformations of Functions <u>More Sketching Using Transformations</u> <i>Completed</i>	Worksheet (received yesterday) Determining the Equation of a Function Homework
8	Wed, Apr 19	<u>Inverses of Functions</u> <i>Completed</i>	Homework pages Pg. 138 #1ab, 2a, 3, 4, 5abc, 6abc, 7ac, 8, 11

			Homework Sheet - good one! - (Solutions)
9	Thur, Apr 20	REVIEW Practice Quiz - Solutions Still not getting domain & range? Watch this video: More Domain and Range	Pg. 70 #1acd, 2acd, Pg. 72 #2, 3, 8a, Pg. 142 #7-9, 11ac, 12d, 13abc, 14bc, 15, Pg. 144 #1-3, 5, 7, 10-12 More Review - answers at the end Quizlet Lives!: Functions and Relations , Transformations Review Worksheet (Solutions) More Combo Functions to Sketch Extra: Transformations Combinations Worksheet (Solutions) Graphing Transformations of Functions Practice Questions (Solutions) Determining the Equation of a Function Homework
	Fri, Apr 21		
10	Tues, Apr 25	TEST	