

Algebra 2
Quarter 1 2020

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
3-Aug No school Teacher work day	4-Aug No school Teacher work day	5-Aug First Day Syllabus 1.1 Parent Functions and Transformations Ex 1 - 6	6-Aug	7-Aug 1.1 Day 2 Ex 1 - 6
		1.1 Pear Deck Activity		1.1 WS
10-Aug See Fri.	11-Aug 1.2 Transformations of Linear and Absolute Value Functions Ex 1-5 Writing functions given transformations	12-Aug	13-Aug 2.1 Transformations of Quadratic Functions Ex 1 - 5 transformations and writing given transformations	14-Aug
1.1 WS	1.2 WS		2.1 WS	
17-Aug 2.2 Characteristics of Quadratic Functions Examples 1 - 3 Vertex Form, Standard Form, Max and Min	18-Aug	19-Aug 2.2 Characteristics of Quadratic Functions Examples 4 - 5 Writing quadratics in x intercept form Applications of Quadratics	20-Aug	21-Aug Understanding all 3 Forms
	2.2A WS	2.2B WS		Review WS 2.1-2.2
24-Aug See Fri.	25-Aug Review Lessons 2.1 - 2.2 QUIZ 2.1 - 2.2	26-Aug NO Assignment	27-Aug 1.3 Modeling with Linear Functions 2.4 Modeling with Quadratic Functions writing an exact equation given data	28-Aug 2.4A WS

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31-Aug	1-Sep	2-Sep	3-Sep	4-Sep
Scatter Plots and Regressions 1.3 Linear Regressions 2.4 Quadratic Regressions		Review Chapter 2 (Including 1.3) Test Chapter 2 (Including 1.3)		
	2.4B WS			
See Fri.	7-Sep	8-Sep	9-Sep	10-Sep
				11-Sep