1st Six Weeks

August 16 – September 21, 2018

1 SIX VVEEKS			1	1			o – September 21, 2016		
Monday		Tuesday	4=	Wednesday		Thursday	Friday		
August 13		14	15		16	A Day	17	B Day	
Summer Break						Welcome, Introduction & Syllabus Unit 0 (Algebra Review)			
		No School		Polynomials and Factoring Solving Equations			•		
August 20	A Day	21 B Day	22	A Day	23	B Day	24	A Day	
1 2	– Parer	nt Functions		0 . 41 . 5		4040	_	Inverse actions	
		Quiz: Alg. R Quiz: Alg. R 1.5 – Compositio					Unit 0 Test Review		
			1.5 – Compositio			i Functions	Notebook Check		
August 27	B Day	28 A Day	29	B Day	30	A Day	31	B Day	
1.6 – Inverse Functions <u>Unit 0 Test</u>						Unit 1 (Po	Unit 1 (Polynomials)		
Unit 0 Test Review		(Alg. Rev., 1.2, 1.3,			2.2 – Polynomial Functions of				
Notebook Check		<u>1.5, 1.6)</u>			Higher Degree (Polynomial Graphs)				
		2.1 - Quadratic Review HW							
Sept 3		4 A Day	5	B Day	6	A Day	7	B Day	
Holiday				Unit 0 RETEST see below		Quiz:	<u>2.1-2.3</u>	<u>3</u>	
No School		2.3 – Real Zeros of Polynomial Functions (Polynomial Operations)			2.4 – Complex Numbers				
Sept 10	A Day	11 B Day	12	A Day	13	B Day	14	A Day	
Alg		ental Theorem of ebra nomial Function)		Unit 1 Tes (2.1 – <u>Notebool</u>			Unit 1 Test (2.1-2.5) Rational Operations HW		
Sept 17	B Day	18	19	B Day	20	A Day	21	B Day	
Unit 1 Test (2.1-2.5) Rational Operations HW		Unit 2 (Rationals) 2.6 – Rational Functions and Asymptotes			2.7 – Graphs of Rational Functions				

<u>Unit 0 RETEST</u> – Before and After School on Wednesday, September 5th in C216, or during Advisory with your teacher.

<u>Unit 1 RETEST</u> will be in class Sept. 24/25.