

PAP Geometry 2018-2019

Fifth Six Weeks

February 25 – April 12, 2019

Monday	Tuesday	Wednesday	Thursday	Friday
Feb. 25 B Day	26 A Day	27 B Day	28 A Day	Mar. 1 B Day
Proofs of Parallelograms	<u>Parallelograms Quiz</u> Trapezoids and Kites		Review	
4 A Day	5 B Day	6 A Day	7 B Day	8 A Day
Chapter 10 Test		District Snapshot #2		Test Corrections/ Make-up Day
Spring Break March 11-15				
18 B Day	19 A Day	20 B Day	21 A Day	22 B Day
Chapter 14 – 15 Probability	Chapter 14 – 15 Probability	(Humanities Field Trip) Test Corrections/ Make-up Day	Chapter 14 – 15 Probability	
25 A Day	26 B Day	27 A Day	28 B Day	29 A Day
Review		Probability Test		11.1 - 11.2 Intro to Circles, Central and Inscribed Angles, and Intercepted Arcs
Apr. 1 B Day	2 A Day	3 B Day	4 A Day	5 B Day
11.1 - 11.2 Intro to Circles, Central and Inscribed Angles, and Intercepted Arcs	<u>Circles Quiz</u> 11.3 Measuring Angles Inside and Outside of Circles		11.4 Chords	
8 A Day	9 B Day	10 A Day	11 B Day	12 A Day
(English I EOC) (Freshmen out) 11.5 Tangents and Secants		Review	(English II EOC) (Sophomores out) 11.5 Tangents and Secants	Review