

PAP Geometry 2018-2019

Third Six Weeks

September 24 – November 2, 2018

Monday	Tuesday	Wednesday	Thursday	Friday
Sept. 24 A Day	25 B Day	26 A Day	27 B Day	28 A Day
2.4 Angle Postulates and Theorems		2.5 Parallel Line Converse Theorem Proofs		Proofs Review
Oct. 1 B Day	2 A Day	3 B Day	4 A Day	5
Proofs Review	Chapter 2 Test		3.1 Using Transformations to Determine Area	Student Holiday
8	9 B Day	10 A Day	11 B Day	12 A Day
Columbus Day Holiday	3.1 Using Transformations to Determine Area	PSAT Test Correction/Make-Up Day		3.2 - 3.3 Area & Perimeter of Triangles and Parallelograms
15 B Day	16 A Day	17 B Day	18 A Day	19 B Day
3.2 – 3.3 Area & Perimeter of Triangles and Parallelograms	<u>Quiz 3.1-3.2</u> Chapter 2 Re-Test		3.4 - 3.5 Area & Perimeter of Trapezoids and Composite Figures	
22 A Day	23 B Day	24 A Day	25 B Day	26 A Day
Chapter 3 Review		Chapter 3 Test		<u>District Snapshot #1</u>
29 B Day	30 A Day	31 B Day	Nov. 1 A Day	2 B Day
<u>District Snapshot #1</u>	4.1 Rotating 2D Figures 4.2 Translating & Stacking 2D Figures		4.4 Volume of Pyramids & Cones 4.5 Volume of a Sphere	