

PAP Geometry 2018-2019

Third Six Weeks

November 5 – December 21, 2018

Monday		Tuesday		Wednesday		Thursday		Friday	
Nov. 5 A Day		6 B Day		7 A Day		8 B Day		9 A Day	
Quiz 4.1-4.5 4.6 Lateral Surface Area				4.7 Using Surface Area & Volume Formulas				4.8 Cross Sections 4.9 Diagonals in 3D Review	
12 B Day		13 A Day		14 B Day		15 A Day		16 B Day	
4.8 Cross Sections 4.9 Diagonals in 3D Review		Chapter 4 Test				Test Corrections Intro to Chapter 5 Activity			
THANKSGIVING BREAK Nov. 19-23									
26 A Day		27 B Day		28 A Day		29 B Day		30 A Day	
5.4 45 45 90 Triangles 5.5 30 60 90 Triangles				5.1 - 5.3 Activity Chapter 4 Re-Test				Practice Day – Word Problems with Δ's 5.1-5.5 Quiz	
Dec. 3 B Day		4 A Day		5 B Day		6 A Day		7 B Day	
Practice Day – Word Problems with Δ's 5.1-5.5 Quiz		Review				Chapter 5 Test/Project			
10 A Day		11 B Day		12 A Day		13 B Day		14 A Day	
6.1 Dilating Triangles to Create Similar Triangles				6.2 Similar Triangle Theorems				6.3-6.4 Chapter 5 Re-Test	
17 B Day		18 A Day		19 B Day		20 A Day		21 B Day	
6.3-6.4 Chapter 5 Re-Test		6.6 Similar Triangles Proofs				Practice Day – Assessment of Knowledge Chapter 6 Checkpoint			