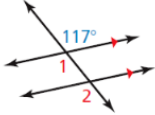


Geometry student: semi-independent work

Week April 2 - 5, 2024

<u>Day</u>	<u>Pd 2</u>	<u>Comment</u>	<u>Pd 4 - class</u>
<u>Monday</u>	<p>Chapter 3 - watch videos and read pages parallel lines and relationship to angles formed</p> <p>Student journal pgs complete section 3 pg 80</p>	<p>Review this problem missed online last week: # 3 (others 2-6 were missed)</p> <p>Find $m\angle 1$ and $m\angle 2$. Tell which theorem can be used.</p>  <p>$m\angle 1 = 1$ 63° × by the 2 Alternate Interior Angles Theorem ×</p> <p>$m\angle 2 = 3$ 117° ✓ by the 4 Consecutive Interior Angles Theorem ×</p>	See its regular slideshow
<u>Tuesday</u>	Online Assignment 3.3		
<u>Wednesday</u>	<p>Chapter 3 - watch videos and read pages on PERPENDICULAR lines.</p> <p>Student journal pgs complete section 4 pg 85</p> <p>Online assignment 3.4</p>	Do not do problems that are a review of the algebra graphing types.	
<u>Thursday</u>	Review Packet given based from Kuta Software site on parallel lines and angles.	Not doing the rest of sections in chapter 3.	
<u>Friday</u>	<p>Review Packet continue for test on Monday</p> <p>Online assignment - Practice Test Ch 3</p>		