Content Area & Materials	Learning Objectives	Tasks • Unplugged Option • Digital Option • Blended Combination	Check-in Opportunities • Phone Call • Video Call • Email • Messaging platform	Submission of Work for Grades • Expectation • Evidence: Log, Product • Method: Scan, photo, upload, or deliver
Pre-Algebra Math Packet Pages: 9-12	**Students will be able to:** 1) Determine the measures of angles formed by intersecting lines, line segments, or rays. 2) Determine a missing angle using the sum of interior angles in a quadrilateral. 3) Estimate and determine the area of quadrilaterals using parallelograms or trapezoids.	**Page 9:** Students will work to find x in the figure by writing an equation, subtracting from both sides, then simplifying. Examples provided on page 9. Page 10: Students will work to find the missing measure in a quadrilateral by finding the sums of the given angles, simplifying, then subtracting from both sides. Examples provided on page 10. Page 11: Students will work to determine the congruent parts of a polygons by comparing the problems to the given examples. Page 12: Students will work to find the area of a	Phone Call: 916-737-8773 Email: jspear@tusd.net Weekly ZOOM Sessions: 881-367-8295 Tuesday from 5-6 PM	Pages due by Friday 5/1 by 3:15 PM. 1. Type your answers on a Word Document or on the worksheet pages, save and send to me via email. 2. Handwrite your work and answers on a separate piece of paper and either send a picture of it or scan it and send it through email. 3. Drop off in KHS office.

	parallelogram by using he equation A=BH . Examples provided on page 12.		

Scheduled, *if possible,* **Shared Experience**	Weekly ZOOM Sessions: 881-367-8295
• Virtual Fieldtrip • Discussion	Tuesday from 5-6 PM

Scaffolds & Supports	Further examples and instruction available to students if necessary.

Teacher Office Hours *2 hours daily (all classes):* • Contact • Platform	**Monday**	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
	10 AM-11 AM 3 PM-4 PM	10 AM-11 AM 3 PM-4 PM	10 AM-11 AM 3 PM-4 PM	10 AM-11 AM 3 PM-4 PM	10 AM-11 AM 3 PM-4 PM