

Chan_Math8_PAPER and Digital_Week#4

Teacher Chan Subject Math 8 Dates 5/11/2020 to 5/15/2020 (Week 4) Weekly Planner

Welcome to our Distance Learning Classroom!

Student Time Expectation this week: **1-2 hours total**

Content Area & Materials	Learning Objectives	Tasks	Check-in Opportunities	Submission of Work for Grades	
Watch <u>YouTube</u> topics and examples on: Surface Area & Volume of Cylinders, Cones, and Spheres	Students will practice problems using the Surface Area and Volume formulas for the shapes of Cylinders, Cones, and Spheres.	<u>OPTION 1: Digital</u> <ul style="list-style-type: none">Complete Digits 13-1, 13-3, 13-5 (Digits 8) with a score of at least 80% on eachCheck-in with teacher at least once <u>this week</u> during office hours to discuss the assignmentWork on Moby Max math at least 15 minutes per day, as a resource.	<ul style="list-style-type: none">Email <p>Students need to check in at least ONCE during <u>this week</u> via email.</p>	Digits assignments are submitted online. <u>DUE: 5-18-2020 (Mon.)</u> or All papers must include: FIRST NAME LAST NAME WEEK 4 PERIOD __ MATH/CHAN Papers may be submitted by scanning/taking a clear picture and sending to: Mr. Chan via email: <u>bchan@tusd.net</u> <u>DUE 5-18-2020 (Mon.)</u>	
Study tutorial and examples on <u>YouTube</u> links of <u>your choice</u> on <i>solving equations</i> .		<u>OPTION 2: Paper-Only</u> <ul style="list-style-type: none">Solve all problems on the week 4 handouts. Write neatly and in pencil dark enough to show up in a scan or a pictureCheck-in with teacher at least once <u>this week</u> during office hours to discuss the assignment	Make sure Mr. Chan can see your <u>full name</u> in all forms of contact.		
Scaffolds & Supports	http://www.pearsonrealize.com www.mobymax.com www.khanacademy.org		Teacher Contact: bchan@tusd.net (PLEASE include full name of student in message)		
Teacher Office Hours	Monday Email: <i>bchan@tusd.net</i> 9:00-11:00 am	Tuesday Email: <i>bchan@tusd.net</i> 9:00-11:00 am	Wednesday Email: <i>bchan@tusd.net</i> 9:00-11:00 am	Thursday Email: <i>bchan@tusd.net</i> 9:00-11:00 am	Friday Email: <i>bchan@tusd.net</i> 9:00-11:00 am