Teacher Irene Madarang Subject Algebra 2 Dates 5/11 - 5/15/2020 7-12 Weekly Planner

Welcome to our Distance Learning Classroom!

Student Time Expectation per day: 30 minutes

Content Area	Learning Objectives	Tasks		Check-in Opportunities		Submission of Work for		
& Materials				Phone Call		Grades		
		 Unplugged 	Option	Video Call		• Expectation		
		Digital Option	on	• Email		• Evidence: Log, Product		
		Blended Co	ended Combination • Messaging platform		ing platform	Method: Scan, photo,		
						upload, or deliver		
	Students will be able to:	**Multiple videos	on Khan I	Mrs Madara	ng will email all	Studen	its may print out their	
ALGEBRA 2		Academy, HMH a	nd you tube	students copies of the packet		own copies, write the work		
	a. find the values of sine,	on trigonometric	functions.	and links to	the videos on	down	on binder/graph paper,	
Trigonometric Identities	cosine and tangent in all			HMH and Khan Academy.		and submit work by scanning		
A. The Trigonometric	special angles in the unit	online discussion				and en	nailing their work.	
Table	circle and write them dov		,	Students will also be able to				
	in the trig table	on 1. Trigonome		view their assignments and		All work for week 4 is due on		
B. Evaluating Trig		· ·	'				5, 2020.	
Functions Based on	b. find reference angles	tangent.	/	Algebra 2 calendar.				
Degree Measures	$0 \le \theta < 360^\circ$ and					They have the option to		
Degree Weasures	$0 \le \theta < 2\pi$ when the an	0	•	Students can email		email their work midweek for feedback and corrections.		
C Evaluating Trig	given are less than 0 and	when given angle		Mrs Madarang for questions		тееора	ick and corrections.	
C. Evaluating Trig	greater than 360° or 2π .	less than zero and than 360° (2π) .	greater a	at imadarang@tusd.net		Though	Isa haya tha antion to	
Functions Based on	b. evaluate trigonometri	, ,		Students may request to		They also have the option to submit hard copies of their		
Radian Measures	functions based on degre				schedule a TEAMS session		work to school after 1 week	
	and radian measures of	to find the indica	U	during office hours.		of receipt of their packet.		
	coterminal angles	trigonometric fur		daring office flours.		Of rece	ipt of their packet.	
Scheduled, if possible,	Mrs Madarang will post videos and e-copies of the notes and assignments on the Algebra 2 Calendar located at:							
Shared Experience	https://tracyusd.sharepoint.com/sites/imadarang/Lists/Algebra%202%20CP/calendar.aspx							
 Discussion 	When needed. Mrs. Madarang will also conduct zoom or TEAMS sessions upon request during office hours.							
Scaffolds & Supports	Mrs Madarang draws resources from Khan Academy and HMH. HMH also provides opportunities for students to hold interactive sessions/tutorials on their website							
	https://my.hrw.com							
Teacher Office Hours 2 hours daily (all classes): • Contact	Monday 10-12 all students 1-2 Adv Math only	Tuesday 10-12 all students 1-2 Alg 2 only	Wedne: 10-12 all st 1-2 Alg 1	l students 10-12 all studer			Friday 10-12 all students 1-2 Alg 1 only	