Teacher <u>De La Mora</u> Subject <u>Algebra Support</u> <u>Dates <u>5/18-5/22 (Week 5)</u> 7-12 Weekly Planner Welcome to our Distance Learning Classroom! Student Time Expectation per day: 30 minutes</u>

Content Area & Materials	Learning Objectives	Tasks			• •	Submission of Work for Grades	
Digital (If you can work digitally, please do. It will help to keep us all safe (3)) • Khan Academy (KA) Access Code Period 1: 9EWGP5FX Period 2: KGZG4TPE	Reflection Assigned Part 1 & Part 2 To answer the reflection quest you can create video, a poem, rap, or a Power There is no limit creative you wo get.	nment cor assi wee • Cor assi ions, a a song, Point.	ke sure you have npleted all gnments from ek 4. mplete Reflection gnment.	during the times indicate the ti	Mora is available office hours at the ated below. 00 am-12:00 pm nday-Friday mind App DE: dk4g79 elamora@tusd.net	KA / EP assignments will be recorded with the highest scores attained	
Hard Copy (Please only use this if you do not have technology available) Notes + Examples Assignments	Reflection Assigned Part 1 & Part 2 To answer the reflection quest you can create video, a poem, rap, or a Power There is no limit creative you wo get.	the exact of process o	Students are to read the lesson and examples provided On a separate sheet of paper for each assignment, complete ALL problems showing your work.		mind App DE: dk4g79 elamora@tusd.net	 Group your work together for your math class IN ORDER, and with the following labels clearly displayed: Student Name: Teacher Name: Class Name/Subject: Period: Assignment Week # Assignments will be scored on accuracy. 	
Scheduled, if possible, Discussion Scaffolds & Supports	Zoom classes can be held during tutoring hours. Schedule your meetings by visiting the class website: kimballmath.wordpress.com Discussions will revolve around discovery and application of concepts assigned for the week. KA assignments can often be re-tried to improve learning.						
Scanoids & Joppons	Videos are utilized to demonstrate not only key concepts, but also frequent points of errors, helping students avoid pitfalls.						
Teacher Office Hours 2 hours daily (all classes): Contact Platform	Monday 10:00 am-12:00 pm	Tuesday 10:00 am-12:00	pm 10:00 am-	•	Thursday 10:00 am-12:00 pm	Friday 1 10:00 am-12:00 pm	

Student Name:

Teacher Name: De La Mora

Class Name/Subject: Algebra Support

Period:

Assignment Week #: 5

Complete all work on a separate sheet of paper. Show all work. Include the heading provided on each worksheet you turn in.

Reflection Assignment Part 1				
What are you learning about yourself as a result of the coronavirus-related shifts in your life?				
How have you come to learn these things?				
What are you learning about other people (both close others and not-so-close others) as a result of				
our present situation? How have you come to learn these things?				
How may you integrate this new learning and related perspectives gained into your life moving forward?				

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Reflection Assignment Part 2

Kenechon Assignment an 2
How has the Algebra Support course helped with your core Algebra 1 course? What could be done
differently to help students be successful?
What was the most difficult challenge (or series of challenges) you faced this year? What strengths did
you show in addressing those challenges? Who or what helped you address those challenges? What
opportunities did those challenges create?