

Content Area & Materials	Learning Objectives	Tasks	Check-in Opportunities	Submission of Work for Grades	
		<ul style="list-style-type: none">Unplugged OptionDigital OptionBlended Combination	<ul style="list-style-type: none">Phone CallVideo CallEmailMessaging platform	<ul style="list-style-type: none">ExpectationEvidence: Log, ProductMethod: Scan, photo, upload, or deliver	
<p>ACC Algebra Square Roots and Radicals</p> <p>Linear Equations and Inequalities</p> <p>Paper copy and online information is the same.</p>	<p>Students will be able to calculate and or simplify the square root of a given number;</p> <p>Students will be able to evaluate and write algebraic expressions with inequalities</p>	<p>Students will complete Square Roots page 33; problems 1-5. Work can be completed on the forms or a separate sheet of paper.</p> <p>Students will complete Linear Equations page 13; problems 21-25. Work can be completed on the form or a separate sheet of paper.</p>	<p>If you would like to see Ms. Laister in a Zoom session, send her an email at jlaister@tusd.net</p> <p>Ms. Laister will schedule Zoom sessions and email students with the link and times during office hours to discuss any questions.</p> <p>Phone call or text messages at 209.597.8128</p>	<p>Students are to complete the assigned work on binder paper or the printed forms WITH WORK SHOWN. Students can submit work through scan, photo, text or paper packets. LABEL WORK STUDENT NAME: LAISTER ACC ALGEBRA PERIOD 4 ASSIGNMENT WK #5</p>	
<p>Scheduled, if possible, Shared Experience</p> <ul style="list-style-type: none">Virtual FieldtripDiscussion	<p>I will send out notes through email on Sunday evenings prior to the work week.</p> <p>I am available to answer questions via text or phone call to 209.597.8128 during regular school hours. I have set office hours ~ see below.</p> <p>I am also available through email at jlaister@tusd.net</p>				
<p>Scaffolds & Supports</p>	<p>Students are encouraged to email or text questions to lessons. I would also encourage you to access Khan Academy or You Tube for specific questions that you may have on a topic.</p>				
<p>Teacher Office Hours</p> <p>2 hours daily (all classes):</p> <ul style="list-style-type: none">ContactPlatform	<p>Monday</p> <p>9 - 10 am; 1 -2 pm</p>	<p>Tuesday</p> <p>9 - 10 am; 12 - 2 pm</p> <p>AM support for Algebra Readiness</p>	<p>Wednesday</p> <p>9 - 10 am; 12 - 2 pm</p> <p>AM support for Algebra Readiness</p>	<p>Thursday</p> <p>9 - 10 am; 1 -2 pm</p>	<p>Friday</p> <p>9 - 10 am; 1 -2 pm</p>