


Content Area & Materials	Learning Objectives	Tasks	Check-in Opportunities	Submission of Work for Grades	
<p>16.2, 16.3, 17.1</p> <p>Arc Length, Sector Area, Equation of a Circle</p> <ul style="list-style-type: none"><li>Notes/Videos</li><li>Assignments</li></ul>	<p>Students will:</p> <ul style="list-style-type: none"><li>Find the arc length of a circle using the circumference</li><li>Find the sector area of a circle using the area</li><li>Use the formula for the area of a circle</li></ul>	<p>Students will watch the videos on my website <a href="http://khslawrence.weebly.com">khslawrence.weebly.com</a> or on TEAMS and fill out/ take notes while watching.</p> <p>Or students will read the hard copy notes.</p> <p>Students will complete the worksheets for each topic including showing all work.</p>	<p>Email Mrs. Lawrence at <a href="mailto:llawrence@tusd.net">llawrence@tusd.net</a> to receive a link to join in a Zoom session.</p> <p>I will schedule Zoom sessions during office hours to discuss any questions</p> <p>Phone Call (Google Voice) (209) 597-8835 during office hours</p> <div><p>Student Name:</p><p>Teacher Name:</p><p>Subject:</p><p>Period:</p><p>Assignment Week #:</p></div> <p>Upload by 5:00 pm May 15</p> <p>Turn in hard copies May 15</p>	<p>Students are to watch videos, take notes, and write down any questions about the information to ask during office hours. Students should do the worksheets, showing all work, and making note of any questions they may have. Students need to correct work, if possible, using the answer keys on line. Students will be graded on completion with work shown and correctness on all activities. Worksheets can be uploaded to Teams, sent to my email or delivered to KHS.</p> <p>Include heading to the left on all papers.</p> 	
<b>Scheduled, if possible, Shared Experience</b>	<p>My website <a href="http://khslawrence.weebly.com">khslawrence.weebly.com</a> and TEAMS will have videos related to the work we are doing. I will also conduct Zoom sessions during office hours throughout the week. Invitations to the Zoom sessions will be emailed, if requested, prior to each session.</p>				
<b>Scaffolds &amp; Supports</b>	<p>Each video has sample problems and each worksheet has an example worked out. Khan Academy videos are included online for more support.</p>				
<b>Teacher Office Hours</b> <i>2 hours daily (all classes):</i> <ul style="list-style-type: none"><li>Contact</li><li>Platform</li></ul>	<b>Monday</b> <b>1-2</b> <b>Zoom and Google Phone</b>	<b>Tuesday</b> <b>1-2</b> <b>Zoom and Google Phone</b>	<b>Wednesday</b> <b>1-2</b> <b>Zoom and Google Phone</b>	<b>Thursday</b> <b>1-2</b> <b>Zoom and Google Phone</b>	<b>Friday</b> <b>1-2</b> <b>Zoom and Google Phone</b>