

Content Area & Materials	Learning Objectives	Tasks	Check-in Opportunities	Submission of Work for Grades
Digital (If you can pull-up work & turn-in digitally, please do. It will help to keep us all safe. Thanks!) <ul style="list-style-type: none"> Powerpoint Lessons https://sites.google.com/site/mryangkimball/gm---weekly-schedule <ul style="list-style-type: none"> Take notes. HMH Textbook Volume II -Homework Assignments also on my Google ClassWebsite. https://sites.google.com/site/mryangkimball/gm---weekly-schedule <ul style="list-style-type: none"> Complete HW exercises. Must Show Work (no work=no points) SohCahToa Worksheet https://sites.google.com/site/mryangkimball/gm---weekly-schedule Participate in questions/discussion via Zoom or Text or Vimeo (commenting) at least 2x a week. 	<u>Suggested Order of Pacing</u> Trigonometric Ratios <ul style="list-style-type: none"> Pwpt. Lesson 13.2 <ul style="list-style-type: none"> Take notes (Mon) Write & Solve Sine and Cosine (Tue) <ul style="list-style-type: none"> HW 13.2 #3-7,9-11,13,15 Pwpt. Lesson 13.1 <ul style="list-style-type: none"> Take notes(Wed) Write & Solve Tangent (Thur) <ul style="list-style-type: none"> HW 13.1 #2-3,9-11,15-16. Review Write Sine, Cosine & Tangent Ratios (Fri) <ul style="list-style-type: none"> SohCahToa Wkst 	<ul style="list-style-type: none"> Students are to read & take notes on the assigned lessons notes & examples provided on a separate sheet of paper. On a separate sheet of paper for each HW/Wkst assignments, complete ALL problems while showing your work. Students are <u>recommended</u> to watch/completed the assigned KhanAcademy videos/exercises. www.khanacademy.org/join Join Course#: 8GAVV9H Click Assignment 	Mr. Yang is available during the office hours at the times indicated below. You can reach Mr. Yang during these office hours via: <ul style="list-style-type: none"> Email: iyang@tusd.net Phone:(209)691-3027 Zoom: 859 753 383 Please contact me for Password. Vimeo: comment under my personal Vimeo Lesson Videos on my class website. 	<ul style="list-style-type: none"> Use this label clearly displayed on the top-right corner for every assignment: <div> Student Name: _____ Teacher Name: Mr. Yang Class Subject: Geometry Period: _____ Assignment Week #: Wk # _____ </div> <ul style="list-style-type: none"> SUBMIT your work thru Microsoft TEAMS App. via your cell phone. <ul style="list-style-type: none"> First, take Pictures of work. Second, Log-in to TEAMS Click Assignment Select "your Geom. Per." Find your corresponding Assigned HW Click +Add Work Select Upload from this device Attach Pictures
Hard Copy (Please only use this if you do not have technology available) <ul style="list-style-type: none"> Lessons Print-outs + Examples <ul style="list-style-type: none"> Take notes. HMH Textbook Volume II -Homework Print-outs <ul style="list-style-type: none"> Complete HW exercises. Must Show Work (no work=no points) SohCahToa Worksheet Participate in questions/discussion via phone/text at least 2x a week 	Trigonometric Ratios <ul style="list-style-type: none"> Pwpt. Lesson 13.2 <ul style="list-style-type: none"> Take notes (Mon) Write & Solve Sine and Cosine (Tue) <ul style="list-style-type: none"> HW 13.2 #3-7,9-11,13,15 Pwpt. Lesson 13.1 <ul style="list-style-type: none"> Take notes(Wed) Write & Solve Tangent (Thur) <ul style="list-style-type: none"> HW 13.1 #1-3,10-11,15-16. SohCahToa Wkst (Fri) 	<ul style="list-style-type: none"> Students are to read & take notes on the assigned lessons notes & examples provided on a separate sheet of paper. On a separate sheet of paper for each HW/Wkst assignments, complete ALL problems while showing your work. 	Mr. Yang is available during the office hours at the times indicated below. You can reach Mr. Yang during these office hours via: <ul style="list-style-type: none"> Email: iyang@tusd.net Phone:(209)691-3027 	<ul style="list-style-type: none"> SUBMIT your work (5/8@KHS) in ORDER, and with the following label clearly displayed on the top-right corner: <div> Student Name: _____ Teacher Name: Mr. Yang Class Subject: Geometry Period: _____ Assignment Week #: Wk # _____ </div>

<p><u>Scheduled</u>, if possible,</p> <ul style="list-style-type: none"> • Virtual Fieldtrip • Discussion via Zoom or Text/Phone 	<p>Mr. Yang will also host Zoom Office Hour Sessions Monday through Friday for the 1st 30 minutes, followed by 30 minutes of Q & A sessions through Email: jyang@tusd.net and Phone: (209) 691-3027. http://zoom.us/j/973385311 Code: 973 385 311 Please contact me for Password. Password: 026 675</p> <p>Please participate in our lesson discussions either through Zoom Sessions, Phone Texts or leave comments on my Vimeo Class Videos at least twice a week. Discussions will revolve around discovery and application of concepts assigned for the week.</p>				
<p>Scaffolds & Supports</p>	<p>There are included Powerpoint Lessons to help guide students through newly learned concepts and examples to help supports students.</p> <p>Students can also go on www.khanacademy.org/join to join Course#: 8GAVV9H Click: "Assignment" for extra (optional) exercise problems and guided-practice videos to improve learning.</p> <p>Mr. Yang will post Vimeo/Youtube videos related to the HW exercises on his ClassWebsite at: https://sites.google.com/site/mryangkimball/geometry (Click Links according to Topics or Section#) to demonstrate not only key concepts, but also frequent points of errors, to help students avoid pitfalls.</p>				
<p>Teacher Office Hours 2 hours daily (all classes):</p> <ul style="list-style-type: none"> • Contact • Platform 	<p>Monday 2 PM – 3 PM (1st 30 min ZOOM) followed by Q&A on Phone & Email.</p> <p>addtn 11 AM–12 PM</p>	<p>Tuesday 2 PM – 3 PM (1st 30 min ZOOM) followed by Q&A on Phone & Email.</p> <p>addtn 11 AM–12 PM</p>	<p>Wednesday 2 PM – 3 PM (1st 30 min ZOOM) followed by Q&A on Phone & Email.</p> <p>addtn 11 AM–12 PM</p>	<p>Thursday 2 PM – 3 PM (1st 30 min ZOOM) followed by Q&A on Phone & Email.</p> <p>addtn 11 AM–12 PM</p>	<p>Friday 2 PM – 3 PM (1st 30 min ZOOM) followed by Q&A on Phone & Email.</p> <p>addtn 11 AM–12 PM</p>