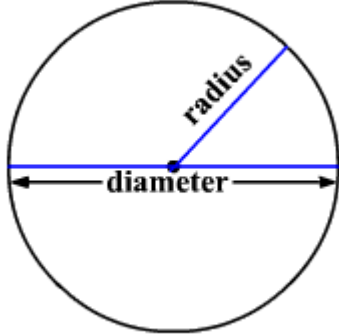
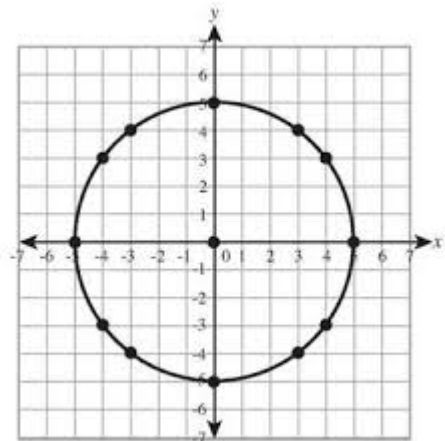


Geometry: Remote Learning Agenda

Week 6

Progression	Topic	Required Work	Extra Resources
Week 6: 5/4 - 5/8	Sec. 10-1: Circles Intro 	<ul style="list-style-type: none"> <input type="checkbox"/> Take notes using the Section 10-1 Notes document. <input type="checkbox"/> Watch the video of the Circles Intro notes. <input type="checkbox"/> Complete the Week 6: Circles Intro Worksheet then upload and attach your work to the Google classroom. (This link is view only. To edit the document you need to access it through your Google classroom). 	<ul style="list-style-type: none"> <input type="checkbox"/> Here is a Khan Academy video on the characteristics of circles! <input type="checkbox"/> Use this Quizlet activity to practice the vocabulary and formulas. <input type="checkbox"/> Here is a Quizlet with some practice problems for you to try! <input type="checkbox"/> Play Jeopardy while finding key characteristics of circles! <input type="checkbox"/> Test your knowledge of circles basics with this extra practice. <input type="checkbox"/> If you want to watch a youtube video about circles, this is for you!
	Sec. 10-7: Equations of Circles 	<ul style="list-style-type: none"> <input type="checkbox"/> Take notes using the Section 10-7 Notes document. <input type="checkbox"/> Watch the video of the Section 10-7 notes. <input type="checkbox"/> Choose ONE of the following: <ul style="list-style-type: none"> <input type="checkbox"/> Big Ideas Sec. 10-7 Online Assignment <input type="checkbox"/> Complete the Week 6: Sec. 10-7 Worksheet then upload and attach your work to the Google classroom. (This link is view only. To edit the document you need to access it through your Google classroom). 	<ul style="list-style-type: none"> <input type="checkbox"/> Try this game on desmos to play around with the equation of a circle. <input type="checkbox"/> Watch this video on Equations of Circles (watch until 4:30). <input type="checkbox"/> Watch this video on Graphing Equations of Circles. <input type="checkbox"/> Explore how the equation changes as the circle moves, gets bigger or smaller Interactive Circle and Equations
	Assessment	Complete the Week 6: Check for Understanding in the "Classwork" tab on Google Classroom.	