LPHS Mathematics Outreach Learning April 20-24, 2020

HS Pre AP Geometry Week of Monday 4/20/2020		
Teacher/Team: L. Dykstra If there are any questions, please feel free to email me at:	<u>dykstral@lpisd.org</u> TEAMS Folders:	
Link to Teams Folders	1st period: 1st Period - Pre-AP Geometry 2nd period: 2nd Period - Pre-AP Geometry 3rd period: 3rd Period - Pre-AP Geometry 5th period: 5th Period - Pre-AP Geometry	
Previous Lessons:	 Prior assignments in the 5th six-weeks are in the files section of Teams: Assignments for the weeks before Spring Break are in 	
Link to: (<i>Resources</i>).	 Assignments for the weeks before opining break are in Class Materials > Past Work > "Week of " Monday of the week the work was due. Assignments for the weeks after Spring Break are in Class Materials > date of the first date of the week they were assigned. 	
Objectives		
 Objective / I Can: Identify special segments and lines. Identify common tangents. Use properties of tangents. Find arc measures. Identify congruent arcs. 		
Activities		
Student Activities: (Resources, videos for students to use.)		
 Topic 1: Special Segments and Lines in Circles a. Video: Special Segments and Lines in Circles b. Notes: Special Segments and Lines in Circles c. Assignment: Special Segments and Lines in Circles 		
Topic 2: Tangents a. Notes: Tangents b. Video: Tangents c. Assignment: Tangents		
Topic 3: Arc Measures		

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 a. Notes: Arc Measures b. Video: Arc Measures c. Assignment: Arc Measures Topic 4: Congruent Arcs a. Notes: Congruent Arcs b. Video: Congruent Arcs c. Assignment: Congruent Arcs 		
Academic/Instructional Support		
Schedule:	Teacher Support – TEAMS, Remind, and Email	
	Ms. Dykstra's email: <u>dykstral@lpisd.org</u>	
	Ms. Dykstra's Pre AP Geometry Remind code: lphspapgeo You can sign up at <u>www.remind.com</u>	
Office Hours	Monday through Friday: 8am – 12pm	
To Be Graded		
 When is it due? 4-27-2020 8 am Assignment for students to submit to TEAMS Folder: a. Assignment: Special Segments and Lines in Circles b. Assignment: Tangents c. Assignment: Arc Measures d. Assignment: Congruent Arcs 		
Assignments to be submitted outside of TEAMS NONE		
Student will submit assignments electronically, except by individual arrangement.		