

**EASA Remote Learning Calendar - Mrs. Clarno**  
**Intro. To Engineering Design - Periods 5 & 7**

<b>Date</b>	<b>Topic</b>	<b>To Do</b>	<b>Resources</b>
<b>5/5/20 Tuesday</b>	<b>Inventor Assembly and Motion Review</b>	<u><b>Rack and Pinion</b></u> <ol style="list-style-type: none"> <li>1) Download the Inventor Part files for the Rack and Pinion and pdf instructions from Google Classroom.</li> <li>2) Watch the video(s) and follow along on Inventor to create the Rack and Pinion assembly and motion.               <ol style="list-style-type: none"> <li>a) Pause the video as needed.</li> </ol> </li> <li>3) Use the video and the pdf if needed to create the Rack and Pinion Assembly and “Drive Constraints”.</li> </ol>	Gmail Inventor Professional 2018 Windows Laptop
<b>5/7/20 Thursday</b>	<b>Inventor Assembly and Motion Review</b>	<u><b>Rack and Pinion-Continued</b></u> <ol style="list-style-type: none"> <li>1) Download the Inventor Part files for the Rack and Pinion and pdf instructions from Google Classroom.</li> <li>2) Watch the video(s) and follow along on Inventor to create the Rack and Pinion assembly and motion.               <ol style="list-style-type: none"> <li>a) Pause the video as needed.</li> </ol> </li> <li>3) Use the video and the pdf if needed to create the Rack and Pinion Assembly and “Drive Constraints”.</li> </ol>	Gmail Inventor Professional 2018 Windows Laptop