

**WEEK OF:** SEPTEMBER 7, 2020

**CLASS:** C Block Int 3

**TEACHER:** Joshua Hogg

**CONTACT INFO:**

Joshua.hogg@thedeltahighschool.com  
509-543-6701 Ext 5930

**OBJECTIVES:**

Modeling exponential functions numerically, graphically, and algebraically. We will continue this objective over several weeks.

**ZOOM LINKS:**

<https://psd1-org.zoom.us/j/82722724165?pwd=eUFKRHE3WGoyY04rLzBlckRLMDhrdz09>

Meeting ID: 827 2272 4165 Password: deltarocks

**YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE ZOOM LESSON #1:**

Watch Properties of Exponents with sound and animations. The PowerPoint can be found linked on the class Teams general channel or in the Teams files. Complete the practice problems given in the PowerPoint and have ready for our next Zoom lesson.

**YOUR RESPONSIBILITIES AFTER ZOOM #1:**

Complete the assigned homework and submit on Teams. Remember to type all work and solutions using equation editor.

**YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER ZOOM #1:**

Watch Modeling Exponential Functions Numerically and Graphically PowerPoint with sound and animations. The PowerPoint can be found linked on the class Teams general channel or in the Teams files.

**YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE ZOOM LESSON #2:**

Complete the practice problems from the Modeling Exponential Functions Numerically and Graphically PowerPoint

**YOUR RESPONSIBILITIES AFTER ZOOM #2:**

Complete the assigned homework and submit on Teams. Remember to type all work and solutions using equation editor.

**YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER ZOOM #2:**

Watch Transformation of Exponential Functions PowerPoint with sound and animations. The PowerPoint can be found linked on the class Teams general channel or in the Teams files.

**IDEAS FOR USING YOUR ASYNCHRONOUS TIME:**

Please use this time to review the Asynchronous learning PowerPoints and to complete all practice problems and homework. Remember that PowerPoints have sound and animation added to them and they should be viewed in presentation mode to play properly.

**DUE DATES:**

Homework assignments are due by 5:00 the day after they are assigned.

**TEST DATES:**

None this week

**OFFICE HOURS:**

11:45-12:45 Tuesday-Friday