



AP Calculus BC

Weeks of 01/12 – 01/16

Due Dates

- 1/12 – Unit 7.2 Part 1
- 1/13 – Unit 7.2 Part 2
- 1/14 – Unit 7.3
- 1/21 – Semester 1 Final Project

Upcoming Assessments

- 1/21 – Semester 1 Final
- 2/10-2/11 Units 7 and 8 Test

<p>Monday: Unit 7.3 – Logistic Models</p>	<p>LT: I can use differential equations to solve problems involving logistics models.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell Ringer • Answer questions on the 7.3 notes • Classwork: pg. 172-173 #1-10 all • Exit Ticket <p>Homework: none</p>
<p>Tuesday: Semester 1 Final Project</p>	<p>LT: I can approximate the area under curve using Reimann sums and calculate the area using integration techniques from BC.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell Ringer • Go through the project description • Classwork: Work on the project • Exit Ticket <p>Homework: none</p>
<p>Wednesday: Semester 1 Final Project</p>	<p>LT: I can approximate the area under curve using Reimann sums and calculate the area using integration techniques from BC.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell Ringer • Classwork: Work on the project • Exit Ticket <p>Homework: none</p>
<p>Thursday: Semester 1 Final Project</p>	<p>LT: I can approximate the area under curve using Reimann sums and calculate the area using integration techniques from BC.</p> <p>In class:</p> <ul style="list-style-type: none"> • Bell Ringer • Classwork: Work on the project • Classwork: Start working on the reivew • Exit Ticket <p>Homework: Study!</p>

	Friday: Semester 1 Final Review	LT: I can prepare for the semester 1 test by reviewing concepts from first semester. In class: <ul style="list-style-type: none">• Bell Ringer• Classwork: Work on the semester review• Exit Ticket HW: Study!
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“Mathematics is the science which uses easy words for hard ideas.” – Edward Kasner