

AP Calculus: Information Sheet
Term Grade Determination: Fall 2016

Grading:

1. Homework Assignments– 10%

Each assignment will be worth up to 4 points based on completion and adequate work shown.

Full credit will not be given for late homework (unless it is due to an absence or extenuating circumstance). It is important that homework is done when it is assigned. Homework will be collected daily unless your teacher stipulates otherwise. No late work will be accepted after the unit exam.

Answers to all assigned problems will either be in your book or on the assignment sheet. To that end, your homework is not graded on correct answers.

2. Quizzes – 10%

A quiz will generally be given every day. Quizzes count 10 points. Most quizzes are group or partner quizzes, however, some may be given as individual quizzes. There will be a time limit for taking the quizzes – usually about 20 minutes. Some quizzes will require the use of a graphing calculator, others will not allow the use of a calculator. Quizzes missed due to excused absences must be made up by the test day for that unit.

3. Tests – 80%

A test will be given in class at the conclusion of each chapter. If you are absent the day before the test. If you are absent on the test day, you must take the test in the testing center the day after the test during our class period. Time is limited on these tests to the equivalent of a class period (unless a student has an individualized educational plan that specifies otherwise).

Retakes of unit tests will be provided on an individual basis if the following criteria are met: (This is not an option for the 7/8 Chapter Test and Final Exam)

- Fill out Reassessment Request Form found on the Schoology page for this course. This form must be turned into your teacher the first school day after having received your graded unit test.
- Do the “retake” quizzes in the Math Resource Center.
(There will be a folder with your name on it behind teacher desk)
This may be done before or after school or during your open hours.
Quizzes will not be graded again for accuracy but on completion.
The quizzes are not allowed to leave the math resource center.
Answer keys will be provided to check your own work.
- Demonstrate that all of the homework for the chapter has been completed with adequate work shown. Additional credit will not be given for missing assignments that are completed in order to do the retake.
- Go over your original test to learn from your mistakes.
- These retakes will be done in the Testing Center within one week of having turned in your Reassessment Request Form into your teacher.
- **The grade that you receive on the retest is the grade that will be put into the gradebook regardless of whether it is higher or lower than the original test score.**

1st Quarter		2nd Quarter	
Chapter 1	Limits and Their Properties	Chapter 4	Integration
Chapter 2	Differentiation	Chapter 5/6	Logarithmic, Exponential, and other Functions
Chapter 3	Application of Differentiation	Chapter 7/8	Applications of Integration
		Cumulative Final	

Additional Support-

- a. Mrs. Johnson is available before school and Mrs. Price is available after school for additional support. We would encourage you to take advantage of this. If you would like to come in before or after school to meet with either one of us please email Mrs. Johnson at brenda_johnson@edenpr.org or Mrs. Price at alyce_price@edenpr.org. We will confirm the time and location for our session in a return email.
- b. **Online Resources:**
 - <http://www.CalcChat.com> provides worked-out solutions to odd-numbered exercises as well as an opportunity to “chat” with a live person on a limited basis about Calculus topics.
 - www.slader.com provides worked-out solutions to even-numbered exercises for our textbook (as well as a number of others).
 - Mrs. Price's website is at www.pricemathteacher.weebly.com and contains videos and smartboard pdfs for every lesson as well as links to useful resources.
 - Mrs. Johnson currently has a Moodle 2 page entitled, [AP Calculus AB/BC and Calculus AB Johnson \(enrollment key is: calc rocks\)](#). There will also be a Schoology page that will be accessible as it is developed throughout the course of the first semester.