New!

2018-2019
AP Calculus AB Summer Work & Activity Day

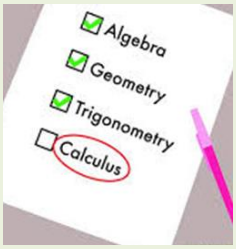
AP Calculus Activity Day

When: Thursday, May 31st

Where: Morton Freshman Center

Time: 8am – 11am

What to Bring: Laptop, Graphing Calculator, Pencil & Paper, and Enthusiasm



Required for all AP Calculus AB students to be successful in AP Calculus.

Students will learn how to get help in Calculus from classmates, teachers, and online; become more familiar with features of the graphing calculator needed for AP Calculus; learn to write mathematics in more accurate ways with good notation; and get to know classmates and their Calculus teachers.

Summer Work Assignment

Part I: https://www.mathkanection.com/ap-calculus-ab.html

Due Date: June 15th

Complete a minimum of 6 practice assignments at Khan Academy as listed in Summer Work. Assignments can be completed prior to June 15th, but not after June 15th. Students can retry assignments to earn a higher success rate prior to June 15th, but not after June 15th. Teachers will provide feedback with students via Remind.

Part II: https://www.mathkanection.com/ap-calculus-ab.html

Due Date: July 13th

Complete a minimum of 5 practice assignments at Khan Academy as listed in Summer Work. Assignments can be completed prior to July 13th, but not after the July 13th. Students can retry assignments to earn a higher success rate prior to July 13th, but not after July 13th. Teachers will provide feedback with students via Remind.

Part III: https://www.mathkanection.com/ap-calculus-ab.html

Due Date: August 10th

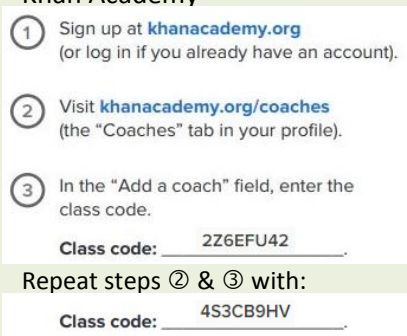
Complete a minimum of 6 practice assignments at Khan Academy as listed in Summer Work. Assignments can be completed prior to August 10th, but not after August 10th. Students can retry assignments to earn a higher success rate prior to August 10th, but not after August 10th. Teachers will provide feedback with students via Remind.

Sign Up

Remind

www.remind.com/join/mecalcab19

Khan Academy



Questions?

AP Calculus Teachers:

Mr. Gierut (Room 301) pgierut@jsmorton.org

Ms. Kane (Room 351) bkane@jsmorton.org

www.mathkanection.com