

## MATH SUMMER PACKET INSTRUCTIONS



Attached you will find a packet of exciting math problems for your enjoyment over the summer. The purpose of the summer packet is to complete the first unit in AP Calculus, and to make sure that you are prepared for the class you are about to enter. The packet contains six sections about limits. You will find videos of me teaching each section, these packets, and the solutions to the packets in our Google classroom. Please do not copy the answers, as you will not have learned anything from that!

This packet will be due the **first day** of class. All of your hard work will receive credit. This will count as your first **exam grade**. The answers to most of the problems are provided in the Google classroom; however, you must show an amount of work appropriate to each problem in order to receive credit. You will have an opportunity to show off your skills during the first week when your class takes a test on the material in the packet. This packet is to help you maximize your previous math courses and to make sure that everyone is starting off on an even playing field on the first day of school. If you feel that you need additional help on any of the topics, please let me know if you have any questions at any point during the summer. You can contact me by phone or email. The Google classroom code for AP Calculus 2018-2019 is **ycjn6r**.

Once you are in the classroom, go to the "About" section. The link for **Unit 1: Limits** will be there. From there, you will have access to each section in the limits unit.

Enjoy your summer and don't forget about the packet! August will be here before you know it! If you lose your packet, you will be able to access the packets on Google classroom but you will have to print it yourself.

I will have summer office hours on August 8<sup>th</sup> and 9<sup>th</sup> from 10:00 – 2:00 at the school if you should have any questions.

**Email – Allison\_gable@charleston.k12.sc.us**

**Phone number – 724-366-0020 (call or text)**

Calculate On!

Ms. Gable