

**WEEK OF:** October 19, 2020

**CLASS:** Adv Alg 4

**TEACHER:** Tate

**CONTACT INFO:**

[ctate@psdl.org](mailto:ctate@psdl.org)

**OBJECTIVES:**

Students will be able to find the probability of a given event.

Students will be able to the number of possible outcomes for a situation.

Students will be able to find the permutation or combination for a given event.

**CLASSROOM MEETING TIMES:**

Monday and Thursday 2:05 – 2:45

**ZOOM LINKS:**

Zoom links for synchronous time will be posted to their Math Team in Teams. The links will be posted the morning of the meeting or the previous evening.

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

**(10-19-2020):**

Students are to watch Lesson 10 Stats Video and do the practice problems in the video and fill out the Form found in assignments.

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

Students are to complete assignment 10 Stats. It is due 10-21-2020 by 11:59 PM. This assignment will be graded and it must be typed in equation editor.

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

**(10-22-2020):** Students are to watch Lesson 11 Probability Video and do the practice problems in the video and fill out the Form found in assignments.

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

Students are to complete assignment 11 Probability. It is due 10-25-2020 by 11:59 PM. This assignment will be graded and it must be typed in equation editor.

**IDEAS FOR USING YOUR ASYNCHRONOUS TIME:**

Watch the video. Do the Form

Work the practice problems.

Write down any questions you may have. Be sure to include the slide number.

Practice Equation Editor.

**DUE DATES:**

Assignment 10 Due 10-21-2020 at 11:59 PM

Assignment 11 Due 10-25-2020 at 11:59 PM

**TEST DATES:**

No test this week. Next test Friday, October 30th

**OFFICE HOURS:**

Office hours are Monday, Tuesday, Wednesday, Thursday and Friday from 11:45-12:45.

It is a drop-in format. Students will have the link posted to their Team's page and if they have a question they can drop in and ask the question.