# AP Statistics

## M9Z

## APStats 2020-2021 - AP Daily Videos Schedule - Q1W9

Watch the AP Daily videos

### 1.7: Daily video 1 - 1.10: Daily video 2

based on the following schedule:

| Video | Due date |
|-------|----------|
| 1.7: Daily Video 1 | 10/20 |
| 1.7: Daily Video 2 | 10/20 |
| 1.8: Daily Video 1 | 10/20 |
| 1.9: Daily Video 1 | 10/21 |
| 1.10: Daily Video 1 | 10/21 |
| 1.10: Daily Video 2 | 10/21 |

Notes:

1. In 1.7: Daily video 2, he shows 2 methods for calculating whether a value is an outlier (technically, these are 2 different definitions for outliers). Please disregard the second method (from 3:18 to 4:26) that used the standard deviation. We are following the first definition/method (as does the textbook). In the AP exam, they will accept either method (in an FRQ), or they will provide you with the definition of an outlier that they want you to use (in an MCQ).

2. In 1:10: Daily video 2, disregard how he finds the percentile using the z-score and the table for standard normal probabilities (from 5:28 to 7:58 and from 8:41 to 8:57). We will cover that in depth in Chapter 7.