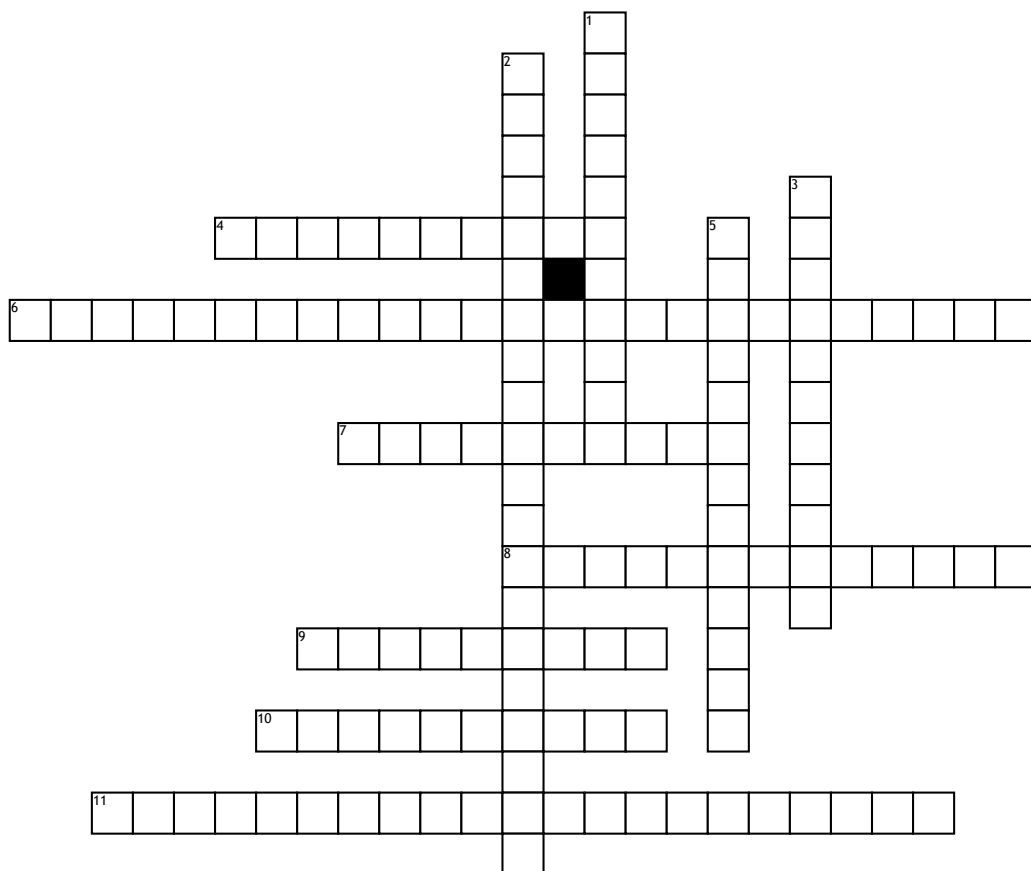


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Recall Math 243



## Across

4. No more than 5% outliers
6. This is use to find p-values in hypothesis testing
7. Statistical symbol  $\mu$  stand for
8. Single Value calculated from the sample
9. A way to generate many samples from the Original Sample for creating CI

## Word Bank

Skewed Right  
Bootstrap  
Margin of Error  
Hypotheses

accept Null hypothesis  
Point estimate  
Bell shaped  
Bootstrap Distribution

Randomization Distribution  
Probability  
Population

10. This "claim" about the population, not about a sample

11. This is use to estimate confidence intervals

## Down

1. When Mean larger than Median
2. When P Value > alpha a
3. P-Value of the sample meant
5. Amount added or subtracted in a confidence interval