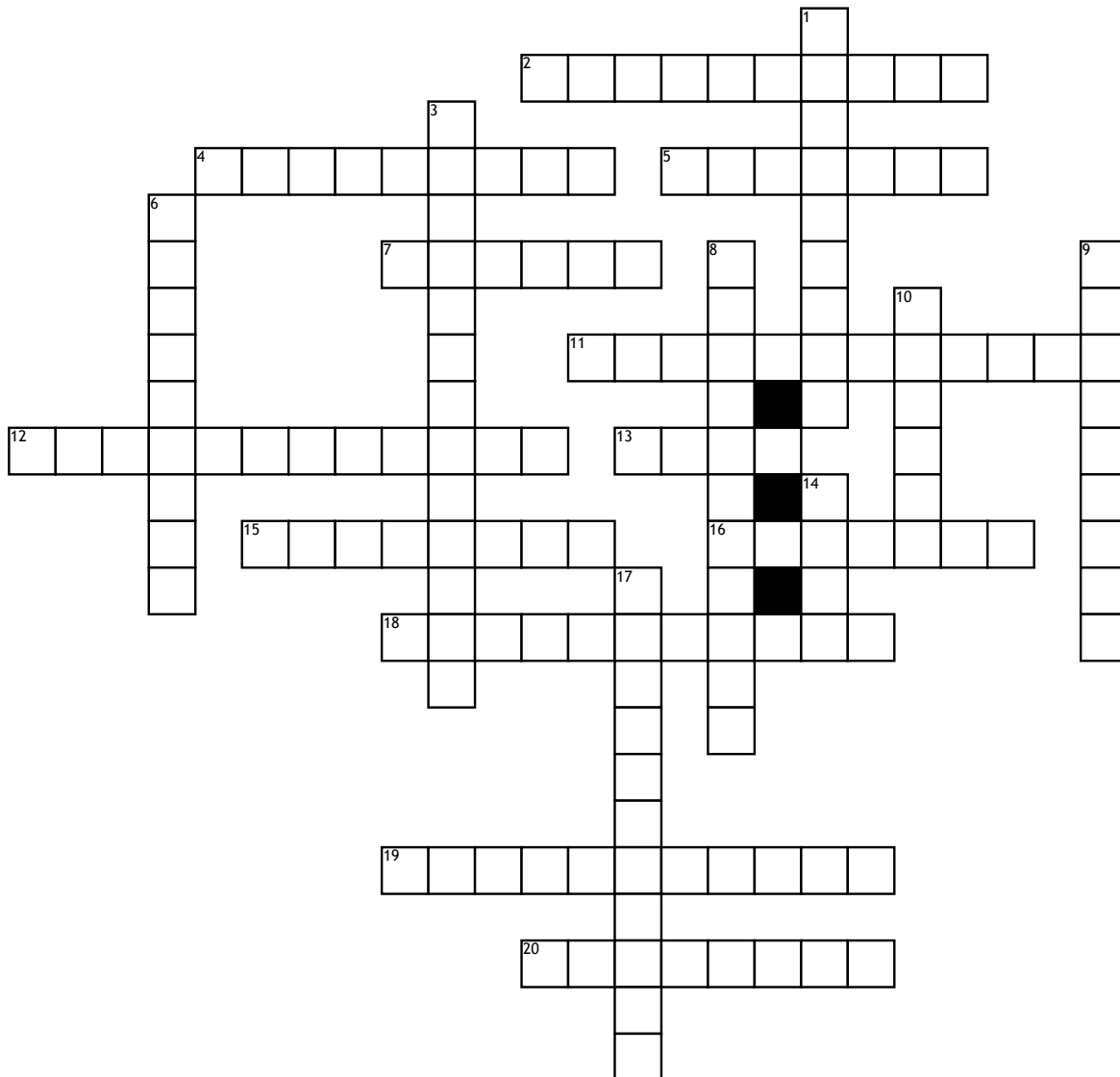


Name: _____

Date: _____

Math 102



Across

2. an entire collection of individuals
 4. observations that change among the sample
 5. a group getting no or fake treatment
 7. the study of an entire population
 11. a variable that has quantities
 12. a study where there is manipulation of the explanatory variable

13. a flaw in the design or implementation of a study
 15. a quantity that we ask a question about in the study
 16. a fake treatment
 18. non quantity variables
 19. this variable may explain the changes observed in another variable
 20. when the patient is unaware if they received treatment

Down

1. summary of values computed from sample data

3. a study where the variable of interest is studied
 6. a summary value from a sample
 8. bias is a primary source for this error
 9. group that receives treatment
 10. what is the subset of the population
 14. plural for datum, pieces of information
 17. variables that can be alternate explanations for an effect