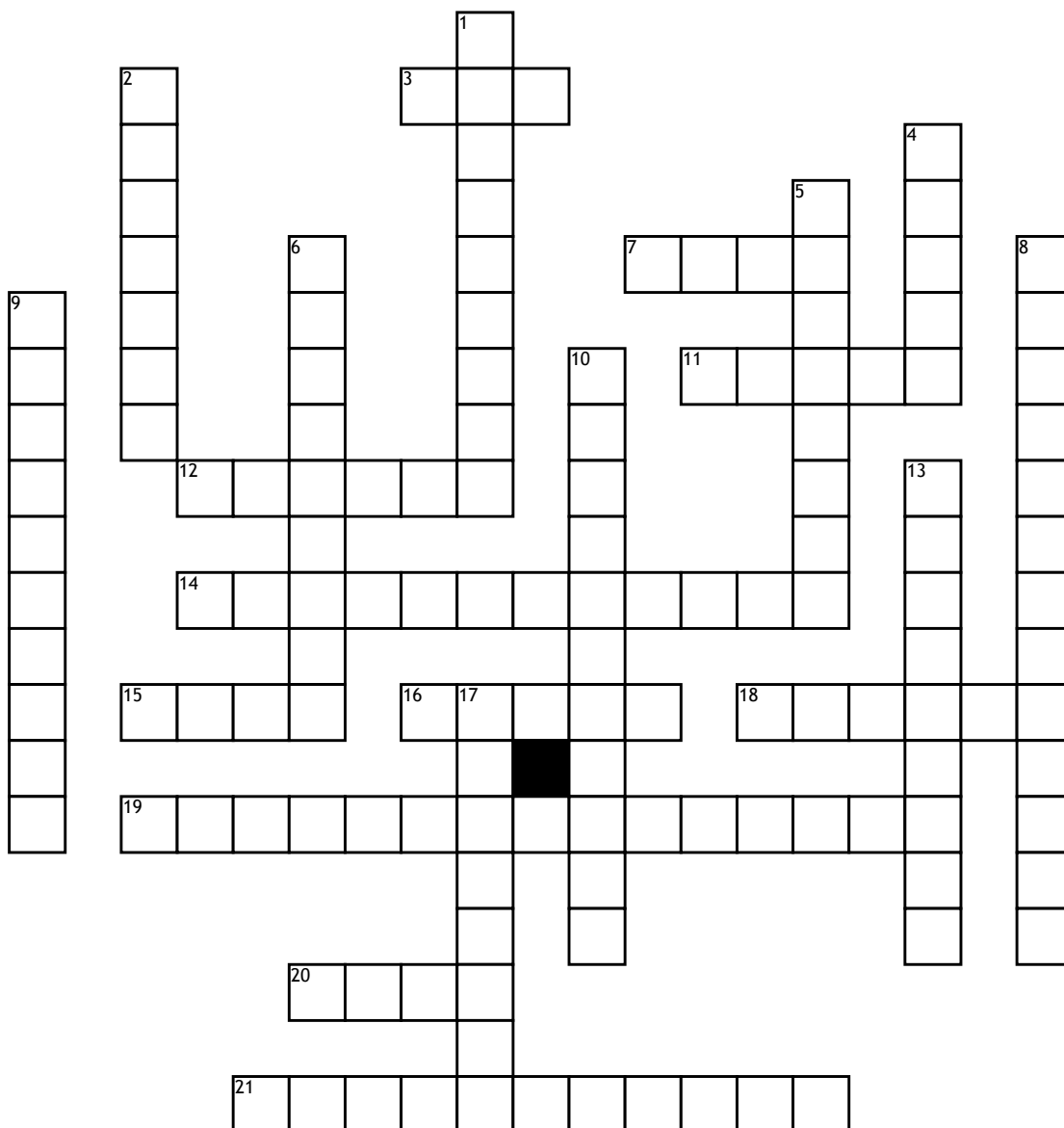


Name: _____

Date: _____

Halloween Stats Review Crossword



Across

3. Predicted $y = y - \underline{\hspace{1cm}}$
 7. numbers with a contextual meaning
 11. relative cumulative frequency graph
 12. middle point of the data
 14. variables with numerical values
 15. Look it, its frickin _____
 16. trick or _____
 18. basic description of a distribution

19. Method for finding the line of best fit

20. One measure of the center of the data

21. Measure of strength and relationship of a data set

Down

1. What day is it today?

2. Point that falls out of the overall data set

4. distance between min and max

5. standard deviation, squared

6. Distance of points from the regression line

8. range between first and third quartiles

9. useful for large data sets

10. variable that explains

13. Data at the 25th and 75th percentiles

17. variable that measures the outcome