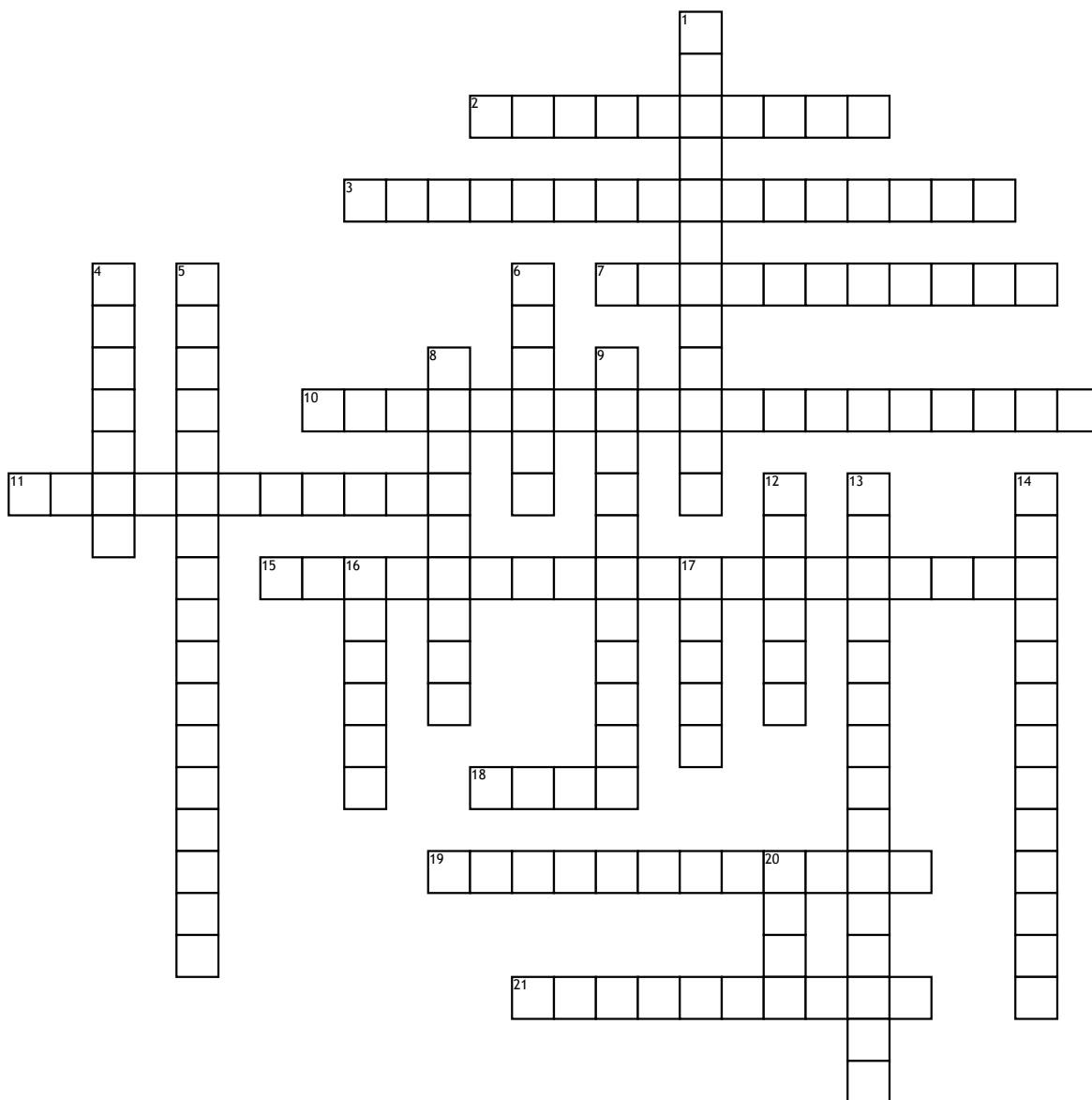


Name: _____ Date: _____ Period: _____

Psychology Crossword



Across

2. All the inhabitants of a particular town, area, or country
3. The objective analysis and evaluation of an issue in order to form a judgment
7. A mutual relationship or connection between two or more things
10. If two sets of scores relate inversely, one set going up as the other goes down
11. A symmetrical bell-shaped curve that describes the distribution of many types of data
15. If two sets of scores, such as height and weight, tend to rise or fall together
18. The arithmetic average distribution by adding the scores and dividing by the number of scores
19. A sample of subjects that is randomly selected from a group and is therefore assumed to be representative of that group

21. A supposition or proposed explanation made on the basis of limited evidence as a starting point for further investigation

Down

1. A graph in which the values of two variables are plotted along two axes, the pattern of the resulting points revealing any correlation present
4. The enduring behaviors, ideas, attitudes, and traditions shared by a group of people and transmitted from one generation to the next
5. A computed measure of how much scores vary around the mean scores
6. The middle score in a distribution; half the scores are above it, and half are below it
8. A process or record of research in which detailed consideration is given to the development of a particular person, group, or situation over a period of time

9. The action of copying or reproducing something

12. A supposition or a system of ideas intended to explain something
13. A weak relationship and coefficient near zero
14. the inclination, after an event has occurred, to see the event as having been predictable, despite there having been little or no objective basis for predicting it.
16. Examine and record the area and features of so as to construct a map, plan, or description
17. The difference between the highest and lowest scores in distribution
20. The most frequently occurring scores in distribution