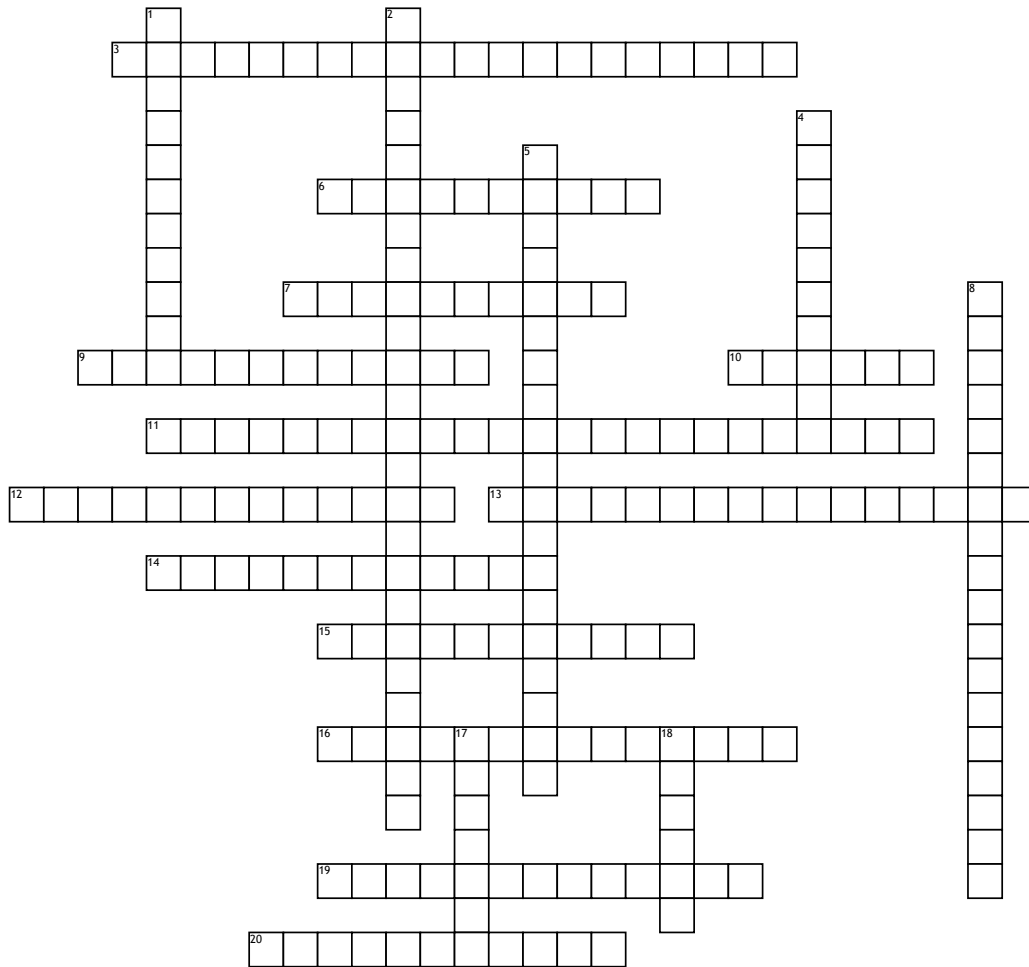


PSYCHOLOGY CROSSWORD



Across

3. a _____ procedure is done to eliminate the possibility of bias in a research study
 6. The scientific study of observable behavior
 7. a theory should generate a testable _____
 9. the group in an experiment or study that does not receive treatment by the researchers and is then used as a benchmark to measure how the other tested subjects do
 10. Organized set of concepts that explain phenomena are
 11. a type of descriptive research
 12. _____ is known as the "I knew it all along" phenomenon
 13. If you assess whether conclusions are based on the existing evidence, you are using

14. a method of selecting a sample in a way that every possible sample that could be selected has a predetermined probability of being selected
 15. when skeptical about a result of research, best process to test reliability is
 16. _____ includes conscious and unconscious influences
 19. a beneficial effect produced by a placebo drug or treatment, which cannot be attributed to the properties of the placebo itself, and must be due to the patient's belief in the treatment
 20. The perspective which most clearly focuses on how we learn observable responses

Down

1. statistical measure of the relationship between 2 variables

2. An integrated understanding of gender differences in terms of cultural, biological, and psychological influences best illustrates the goals of
 4. this research method is most helpful for revealing cause-effect relationship
 5. The perception of a relationship between two variables that does not exist
 8. When scientists try to determine whether genes or experience has more influence on a behavior they are studying _____
 17. inactive substance which may be given instead of a drug to see if it produces any of the same effects as the drug.
 18. investigate the opinions or experience of a subject/subjects by asking them questions.

Word Bank

- | | | | |
|----------------|---------------------------|------------------------|--------------------------|
| Hindsight bias | experiment | illusory correlation | nature-nurture issue |
| replication | hypothesis | dual processing | Psychology |
| behaviorism | control group | random sample | correlation |
| theory | biopsychological approach | critical thinking | survey |
| placebo | placebo effect | double-blind procedure | Naturalistic observation |