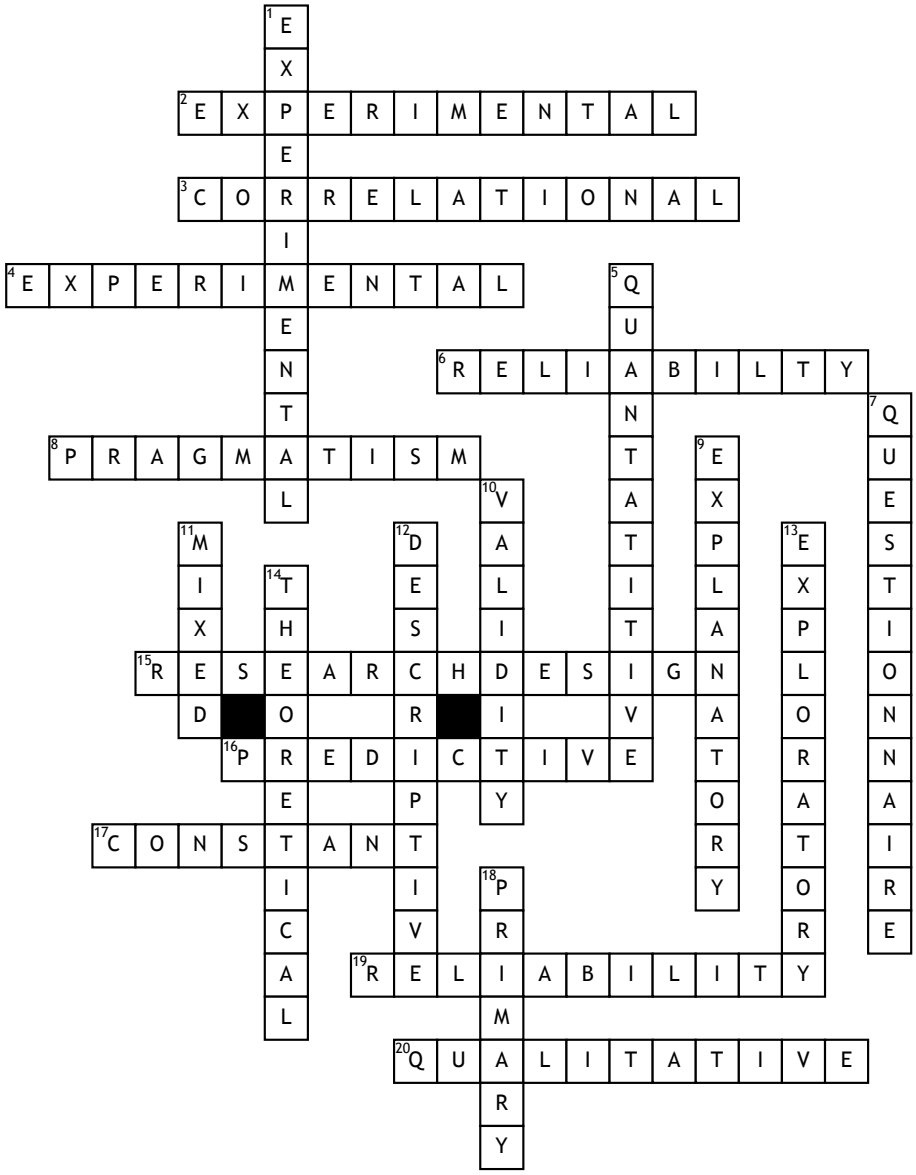
Name: _____

Research Methodology



Across

2. What type of research provides the strongest evidence about cause and effect relationships?

3. The extent of a relationship or associations between variables but the relationship is non-casual

4. The strongest evidence for causality comes from which research method?

6. This refers to the consistency of a research study or measuring test

8. Avoids metaphysical concepts e.g. truth, reality

15. An integrated statement of and justification for the technical decisions involved in planning a research project

16. What type of research forecasts future phenomena?

17. What is the opposite of a variable?

19. The repeatability of a set of results

20. Data that is typically descriptive

Down

1. Casual relationships between two or more variables

5. Data that can be measured

7. A quantitative way of collecting data that is not an interview

9. Research that describes the relationship between variables

10. The quality of being logically and factually sound

11. What research paradigm is based on the pragmatic view of reality?

12. Research that describes what is happening

13. Research with no prior knowledge

14. What type of research uses findings from existing works?

18. What form of data is collected in empirical research?