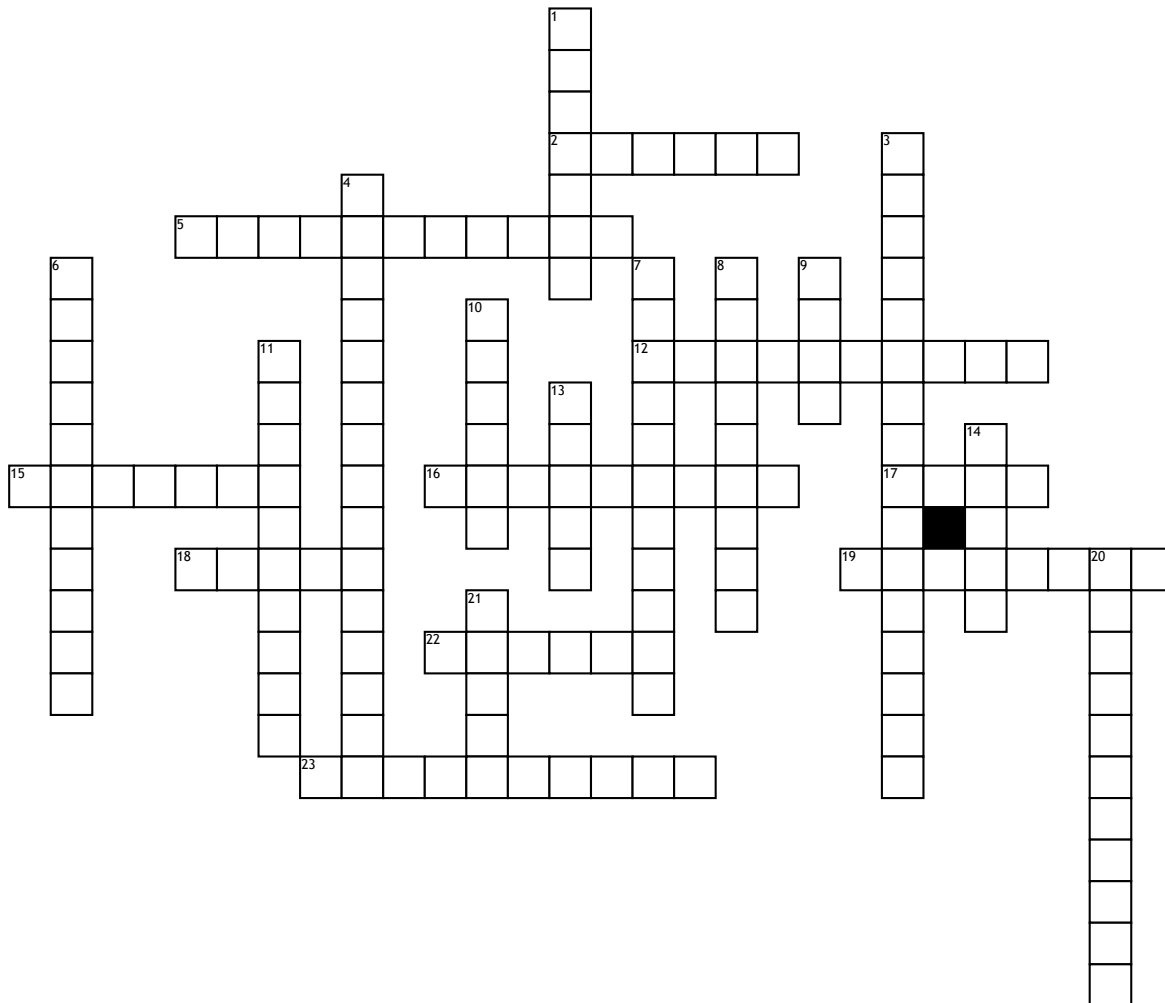


Research Methods



Across

2. The subgroup of the population that participates in the study. (6)
 5. Variables personal to the participant that may affect the results of the study. (11)
 12. All of the individuals which the study applies to. (9)
 15. Using a fake drug. (7)
 16. Subjective method of collecting data on a single participant (4,5)
 17. The average value. (4)
 18. Experiment that manipulates an independent variable without the random assignment of participants to conditions or orders of conditions. (5)
 19. Type of graph used to present data. (3,5)

22. Number scale used in questionnaires. (6)
 23. The theory a psychologist wants to study. (10)

Down

1. Informed ... (7)
 3. 2 groups of participants complete both scenarios but in opposite orders. (8,8)
 4. Ethical Issue that deals with protection of participant identity. (15)
 6. What research method shows a relationship between two variables? (11)
 7. Sampling technique where the researcher chooses participants who are willing and available. (11)
 8. The variable psychologists measure. (9)

9. Theory where there will be no outcome. (4)
 10. The middle value. (6)
 11. Type of observation that has high control over variables. (10)
 13. Sampling every time a certain behaviour is displayed. (5)
 14. difference between the highest and lowest value. (5)
 20. When experimenters collect their own data. (7,4)
 21. Pre-studies to make sure the actual experiment will present acceptable results. (5)