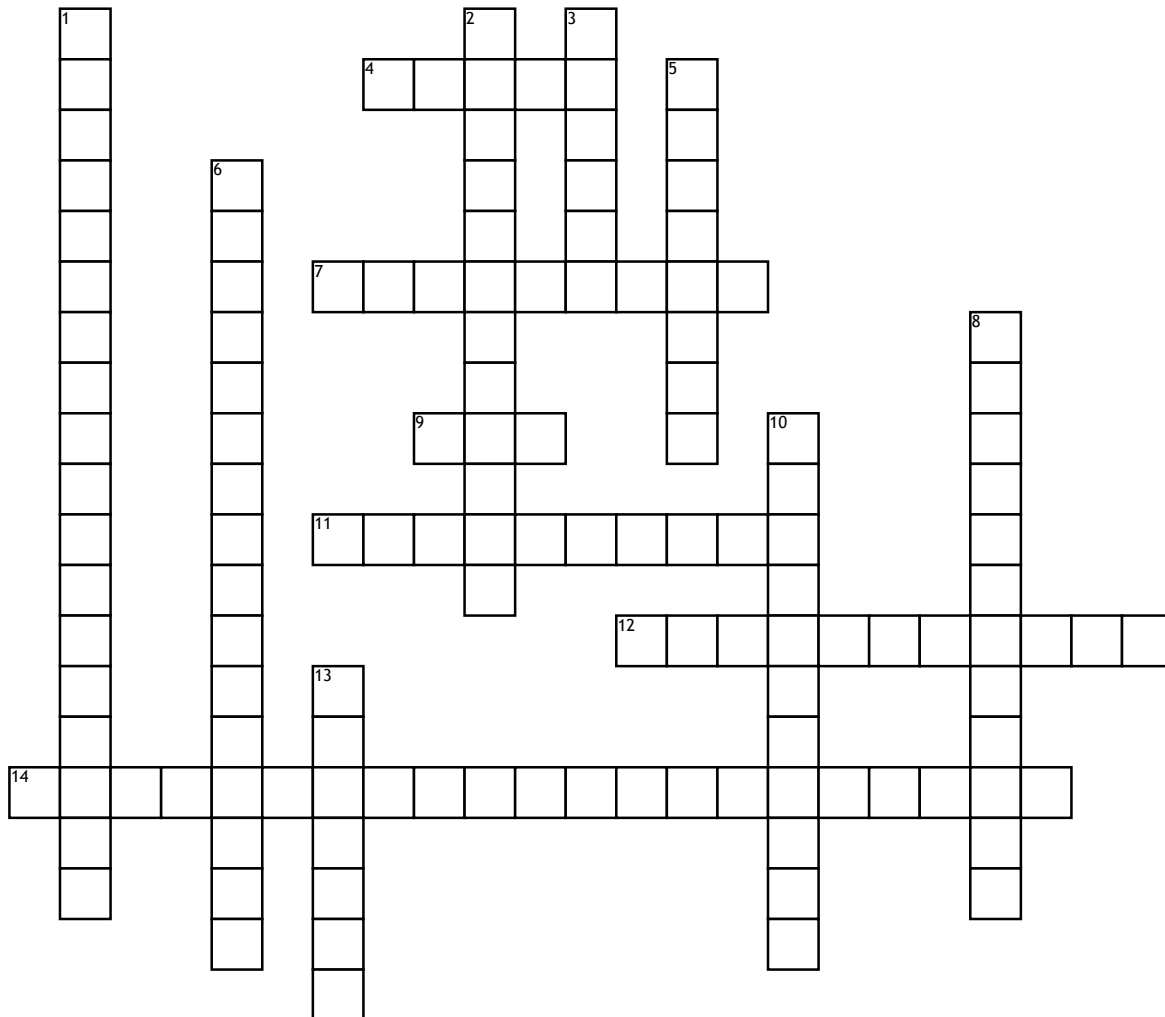


Name: _____

Date: _____

Research methods



Across

4. An experiment where the researcher does not manipulate IV

7. A longitudinal research studying one particular individual in-dept

9. The type of experiment with low ecological validity

11. Variable which acts randomly, affecting the DV and making the results difficult to interpret

12. Investigation technique that CANNOT establish cause-and-effect relationship

14. Statement predicting type of relationship between variables

Down

1. Bias in answers arising due to people wanting to look more acceptable

2. Experimental design where participants are arranged into pairs

3. All times/ sometimes/ rarely/ never. This is an example of a _____ scale

5. The extent to which the researcher is testing what they claim to be testing

6. Order effects can be prevented by

8. Type of data that is reductionist

10. Covert, overt, naturalistic, structured. These are examples of

13. Ethical consideration taking care of participants personal space