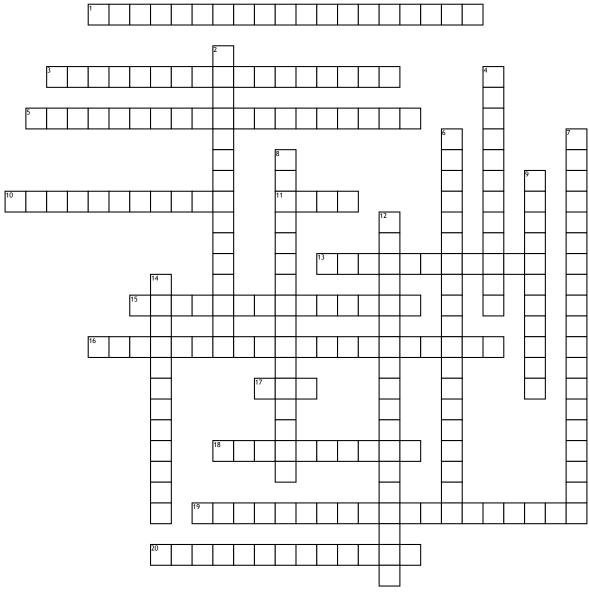
Research Methods



Across

- 1. The variable you change in an experiment.
- **3.** The variable you measure in an experiment.
- **5.** Examples of this include- Age, Motivation Intelligence
- **10.** Where the pps and the researcher are unawa
- **11.** Predicts no difference. (Type of Hypothesis)
- **13.** Predicts a difference between two groups. (Type of Hypothesis)
- **15.** Predicts one group preforming better then another. (Type of Hypothesis)

- **16.** These systematically change the IV. (Alternative IV)
- 17. A general statement surrounding what the researcher want to study.
- **18.** Clear statement predicting the relationship between the variables
- **19.** When the investigators behaviour effects that of the participants.
- **20.** This minimises extraneous and confounding variables.

Down

2. Where the same procedure and instructions are used.

- **4.** People who take part in experiments.
- **6.** Examples of this include-Noise, Weather, Location
- **7.** 'Other' variables that could effect the results.
- **8.** A group of pps in which things are controlled.
- **9.** Where the pps are unaware of the researchers aims and what condition they are in.
- **12.** Exactly how you are going to manipulate the IV and measure the the DV.
- **14.** 'Actors' who take part in experiments.