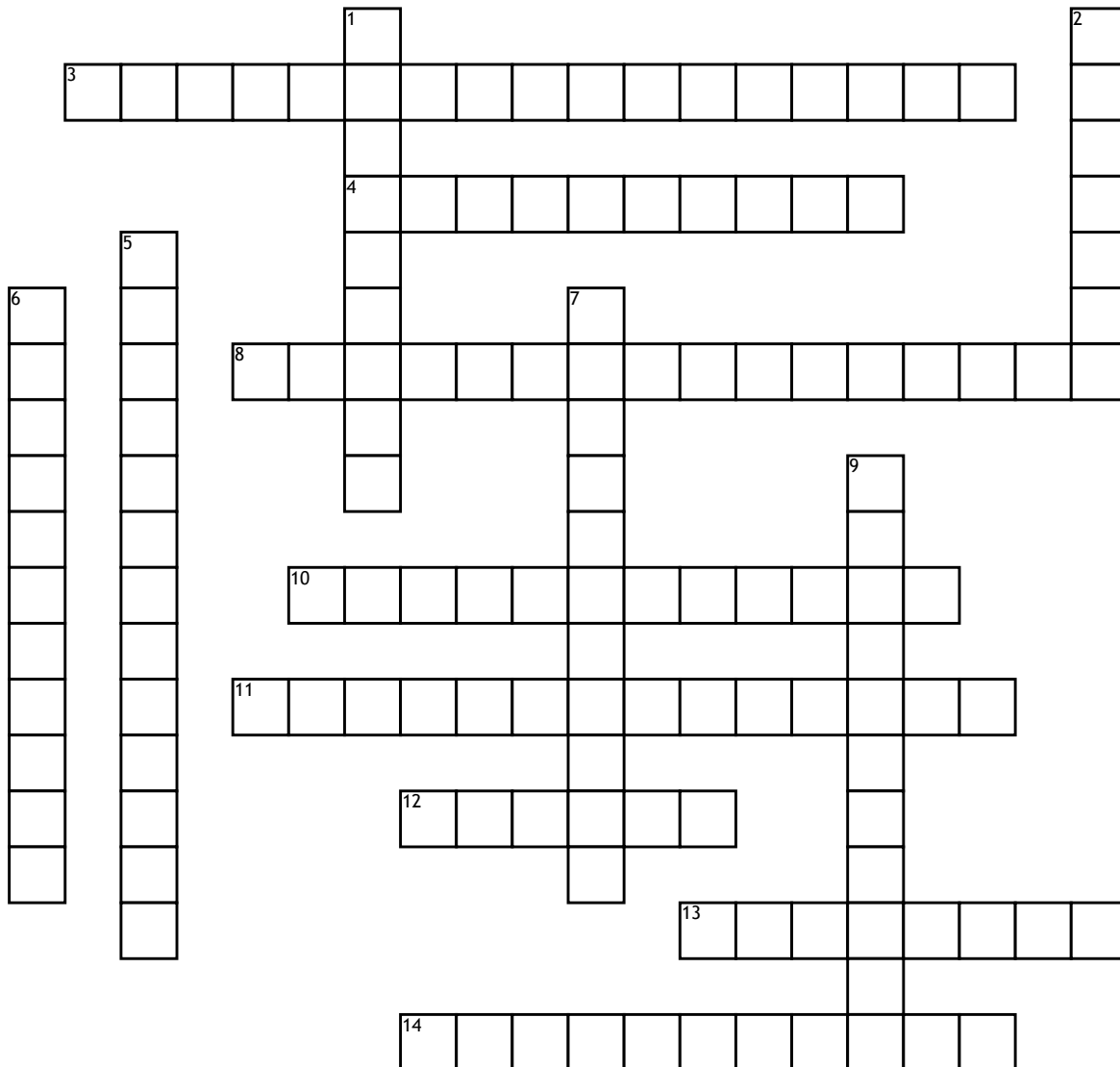


Name: _____

Date: _____

NSG433 Research Designs



Across

3. A type of intervention research in which either random assignment to control groups or control over the intervention and setting is not possible
4. A variable that is outside the interests of the study, but that may influence the data
8. Qualitative research tradition used to examine human experiences
10. A study aimed at comparing the effects of two or more interventions on clinical outcomes.

11. In qualitative research, the point in enrollment of study participants at which the research in only obtaining redundant information
12. The prespecified decision point for the level of significance
13. The degree to which a measuring instrument captures the concept it is intended to measure
14. Intervention/treatment variable

Down

1. The outcome variable
2. In an experimental study, the group that was not given the experimental treatment

5. Research in which the relationship between two or more variables is studied without active intervention by the researcher
6. The degree to which a measuring instrument consistently obtains the same or similar measurement values
7. A quantitative study that aims to portray a naturally occurring situation, event or response to illness
9. Inquiry regarding human phenomena that refrains from imposing assumptions on study participants or situations