## Review Sheet for Quiz on Research Methods

Remember, the quiz will be a combination of objective and written response questions. You should be able to define each term, identify a given example, as well as provide an example on your own. For each of the research methods, you should also be able to explain the strengths, weaknesses, and most common uses of that method.

theory	
hindsigh	t bias
overconf	ïdence
replication	on
correlational research	
p	ositive correlation
n	egative/inverse correlation
il	lusory correlation
survey method	
ra	andom sample
re	epresentative sample
W	vording effects

naturalistic observation
observer bias
case study
experimental method
hypothesis
operational definitions
experimental group
control group
independent variable
dependent variable
placebo
double-blind
experimenter bias