


| Terms, concepts, titles, etc. | Names | Dates |
|--|-----------------|-------|
| case study (aka clinical method) | George Plimpton | 1848 |
| Cavendish, Vermont | Harry S. Truman | 1948 |
| Chi Square Statistic | Jane Goodall | |
| confounded research outcome | Phineas Gage | |
| control group | Shere Hite | |
| correlation | | |
| criterion variable(in correlation) | | |
| crowbar skull | | |
| crowbar, aka the "tamping iron" | | |
| dependent variable | | |
| direct correlation relationship | | |
| double-blind research design | | |
| experimental group | | |
| experimental method | | |
| extraneous variable | | |
| hypothesis  | | |
| hypothetical construct | | |
| independent variable | | |
| inverse correlation relationship | | |
| mean | | |
| median | | |
| micro level of analysis | | |
| mode | | |
| range | | |
| molar level of analysis | | |
| molecular level of analysis | | |
| naturalistic observation | | |
| negative correlation | | |
| non-participant observation | | |
| operational definition | | |
| participant observation | | |
| Pearson r | | |
| placebo | | |
| placebo effect | | |
| population | | |

| Terms, concepts, titles, etc. |
|------------------------------------|
| positive correlation |
| predictor variable(in correlation) |
| questionnaire |
| random sample |
| S - R psychology |
| sample |
| scatter plot |
| scientific method, steps in |
| Shere Hite's "Women and Love" |
| social desirability bias |
| stratified sample |
| structured interview |
| survey research method |
| tamping iron, aka the "crow bar" |
| theory |
| unstructured interview |
| variability |
| variable |
| $B = f (O)$ |
| $B = f (S)$ |
| $B2 = f (B1)$ |
| $Y = f (X)$ |
| 1.00 --- 0.00 --- +1.00 |