

Spelling list: A2 PY3

Key Words for RM

hypothesis	The results of the experiment did not support his hypothesis .
null	The null hypothesis was rejected.
confounding	Noise was a confounding variable.
variables	There were two variables .
ordinal	Ordinal level of measurement is data that can be ranked.
interval	Interval data is incremental.
ratio	Ratio data has an absolute zero.
descriptive	Descriptive statistics include mean, mode, median and range.
inferential	Inferential statistics include spearman's rho.
directional	A directional hypothesis predicts change in one direction.
ethics	Philosophy is the the rational investigation of questions about existence and knowledge and ethics .
significance	The conventional significance level accepted is five percent.
probability	Probability relates to the chance of wrongly accepting a null or experimental hypothesis.
laboratory	Laboratory experiments can prove cause and effect.
correlation	A correlation can be positive, negative or no correlation .
quantitative	Information gathered to do with quantities or amounts is described as being quantitative data.
qualitative	Information gathered to do with the quality or particular kinds of things is described as being qualitative information.

