

What is the appropriate statistical tool to test the strength of relationship between two continuous variables?

Correlation coefficient

Only one of these is not among the eight intellectual foundations of behaviouralism?

Regression

The following estimates in inferential statistics are expected, except _____

Descriptive coefficient

Correlation is dependent on so many conditions, but which one is more primary?

Variables are related

The following estimates in inferential statistics are expected, except _____

Descriptive coefficient

Testing the statistical relationship between Age and Weight will require-----as the most appropriate statistical tool

Correlation coefficient

Collection, organising, summarising, analysing and presentation of qualitative or quantitative data is called _____

Descriptive statistics

A analytical tool like correlation co-efficient can be between _____ and _____ minus 1 and plus 1

Statistics that draws inference about a population from the sample base of a given population is known as _____

Estimation

The validity of knowledge often consist of propositions that may be subjected to empirical inquiry, and is described as _____

Verification

What is the statistical tool that would be reliable for testing the relationship between two definitive variables?

Chi Square

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