

1

[AGR302] The collection of all individuals or items under consideration in a nstatistical study is _____
Population

[AGR302] Which statement is NOT true about continious variables?
Values are strictly integers

[AGR302] Measurements or counting gives rise to _____.
raw data

[AGR302] One of these options is not an assumption of ANOVAn
The variances of all the populations are heterogenous

[AGR302] _____ is the number of occurrences of an element in a nsample
Frequency

[AGR302] _____ is a statistical measure that indicates the extent to which two or more variables ndrawn from the same population fluctuate together
Correlation

[AGR302] Any characteristic or trait that changes when moving from an individual to n object to another in a collection is _____
Variable

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