



Sta-301 GDB-2
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What's app 03224021365
Paid Tasks = LMS Handling + Online Classes + Project

ANSWER:

"A statistics ***error*** is the difference between the retained value and true value". There are two types of errors which are found by a sample survey.

SAMPLING ERROR:

Error in a statistical analysis arising from the unrepresentativeness of the sample taken is called ***SAMPLING ERROR.***

NON – SAMPLING ERROR:

A non – sampling error is a term used in statistics that refers to an error that occurs during data collection, causing the data to differ from the true values.

The method of reducing these errors are:

Reducing sample error:

- Increase the sample size
- Divide the population into groups
- Know your population
- Proper segmentation of population

Reducing non-sample error:

- Randomizing the selection
- Training your team
- Checking your wording
- Randomizing question
- Ensure confidentiality