

Ytube

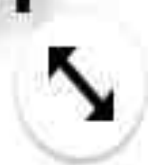


Math

Zone

For

Vu



Paid Assignment Quiz Lms handling services Available

Question # 1 of 10 (Start time: 11:49:30 PM, 20 July 2023)

A Bar chart which represents continuous data is called

Select the correct option



None of these



a pie chart



a discrete chart



a histogram

In statistics, a population consists of:

Select the correct option



none of the above



All subjects or objects whose characteristics are being studied



All people living in a country



All people living in the area under study

Question # 4 of 10 (Start time: 11:51:25 PM, 20 July 2023)

In inferential statistics, we study

Select the correct option

- | | |
|----------------------------------|--|
| ☐ | The methods to make decisions about the population based on sample results |
| ☐ | How a sample is obtained from a population |
| ☐ | How to make decisions about mean, median, or mode |
| ☒ | none of the above |

Question 10 of 10 (Start Time: 12:55:05 PM, 20 July 2023)

If the smallest observation in a data is decreased, the average which is not affected is:

Select the correct option

☐	Mode
☐	Harmonic mean
☒	Median
☐	Mean

Question 6 of 10 (Start timer: 12:00 PM, 20 July 2023)

If the smallest observation in a data is decreased, the average which is not affected is:

Select the correct option

☐	Mode
☐	Harmonic mean
☒	Median
☐	Mean

Question # 7 of 10 (Start time: 11:55:48 PM, 20 July 2023)

The number of accidents in a city during 2020 is

Select the correct option

☐	constant
☒	Discrete variable
☐	Continuous variable
☐	Qualitative variable

Cumulative frequency is the frequency _____ than the upper class boundary of a class?

Select the correct option

☒	Less
☐	Greater
☐	Distribution
☐	Curve

A graph of cumulative frequency distribution is called _____?

Select the correct option

☐	None of these
☐	Histogram
☐	Frequency Polygon
☒	Ogive *

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Mth100 short lectures

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<https://www.youtube.com/playlist?list=PLKWdilk0WW6ZCGH9evYhxKxcntrU-kRh0>

Mth100 final term prerpration

<https://youtu.be/pe35-zq4kql>

Thanks for watching