

\_\_\_\_\_ is defined as departure from symmetry

Select the correct option

Skewness

Mean

Mode

Probability

Click to Save Answer & Move to Next Question

Question # 4 of 10 ( Start time: 02:52:57 PM, 08 February 2021 )

Total Marks: 1

Box and Whisker Plot is also sometimes called

Select the correct option

 Whisker Box Box Whisker Box Plot None of these[Click to Save Answer & Move to Next Question](#)

If an Event consists of exactly one outcome, it is called

Select the correct option

Complex event

Simple Event

Simple complex event

None of these

Click to Save Answer & Move to Next Question

Relative frequency in population is known as

Select the correct option

Sampling

Dispersion

Probability

None of these

Click to Save Answer & Move to Next Question

Question # 1 of 10 ( Start time: 10:15:13 PM, 08 February 2021 )

Total Marks: 1

Quantiles are more robust and less susceptible than \_ if there are outlying observations in the data

Select the correct option

Mode

Standard deviation

Mean

Dispersion

[Click to Save Answer & Move to Next Question](#)

Question # 2 of 10 ( Start time: 10:15:21 PM, 08 February 2021 )

Total Marks: 1

The Mean and Median are Special cases of a family of parameters known as

Select the correct option



Location parameters



Specific parameters



Local parameters



None of these

[Click to Save Answer & Move to Next Question](#)

The range of a list is \_\_\_\_\_ if and only if all the data-points in the list are \_\_\_\_\_:

Select the correct option

0, unequal

1, unequal

1, equal

0, equal

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Click to Save Answer & Move to Next Question

Question # 4 of 10 ( Start time: 10:15:32 PM, 08 February 2021 )

Total Marks: 1

The positive square root of the variance is called \_\_\_\_\_

Select the correct option

- |                                  |                    |
|----------------------------------|--------------------|
| <input checked="" type="radio"/> | Standard deviation |
| <input type="radio"/>            | Mean               |
| <input type="radio"/>            | Mode               |
| <input type="radio"/>            | Quartile           |

[Click to Save Answer & Move to Next Question](#)



Question # 5 of 10 ( Start time: 10:15:39 PM, 08 February 2021 )

Total Marks: 1

The location parameters which help us to determine the position of a particular observations in a data are called \_\_\_\_\_

Select the correct option



Measures of position



Measures of change



Local parameters



Measures of observation

[Click to Save Answer & Move to Next Question](#)

Question # 6 of 10 ( Start time: 10:15:47 PM, 08 February 2021 )

Total Marks: 1

\_\_\_\_\_ is independent of the scale of measurement:

Select the correct option



Variation



Coefficient



Coefficient of variation



All of these

[Click to Save Answer & Move to Next Question](#)

Question # 7 of 10 ( Start time: 10:15:52 PM, 08 February 2021 )

Total Marks: 1

\_\_\_\_\_ is independent of the scale of measurement:

Select the correct option



Coefficient of variation



Dispersion



Standard deviation



All

[Click to Save Answer & Move to Next Question](#)

Question # 8 of 10 ( Start time: 10:16:02 PM, 08 February 2021 )

Total Marks: 1

In an array the Quartiles are \_ cut-points that divides the values into 4 equal parts.

Select the correct option

3



4



2



6

[Click to Save Answer & Move to Next Question](#)

Two or more events are said to be \_\_\_\_\_ , if the events do not have any outcomes in common.

Select the correct option

- |                                  |                    |
|----------------------------------|--------------------|
| <input checked="" type="radio"/> | mutually exclusive |
| <input type="radio"/>            | mutually inclusive |
| <input type="radio"/>            | interdependent     |
| <input type="radio"/>            | none of these      |

Click to Save Answer & Move to Next Question

The Mean and Median are Special cases of a family of parameters known as \_\_\_\_\_

Select the correct option



Local parameters



Non-local parameters



Mobile parameters



Risk parameters

Click to Save Answer & Move to Next Question

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