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Question 1

Question Type: MultipleChoice

A natural logarithmic base is not required for which of these distributions for probability calculations?

Options:

- A- Weibull
- B- Normal
- C- Poisson
- D- Binomial

Answer:

D

Question 2

Question Type: MultipleChoice

The _____ is the most frequently occurring value in a distribution of data.

Options:

A- Median

B- Mean

C- Mode

D- Center Point

Answer:

C

Question 3

Question Type: MultipleChoice

A fundamental rule is that both Standard Deviation and Variance can be added.

Options:

A- True

B- False

Answer:

B

Question 4

Question Type: MultipleChoice

Production Line 1 is able to complete 500 units per shift. Production Line 2 is able to finish 1,500 units per shift. Production Line 2 is 3 times faster than Production Line 1. This analysis is an example of _____ Scale Data.

Options:

A- Nominal

B- Ratio

C- Ordinal

D- Interval

Answer:

B

Question 5

Question Type: MultipleChoice

Data that can be measured on a continuum and has meaningful decimal subdivisions are _____ data.

Options:

A- Continuous

B- Surplus

C- Discrete

D- Variable

Answer:

A

Question 6

Question Type: MultipleChoice

All the data points that represent the total set of information of interest is called the _____ .

Options:

A- Population

B- Sample

C- Frame

D- Spread

Answer:

A

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