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Question 1

Question Type: MultipleChoice

Measurement System Analysis is a procedure used to quantify variation of the method or system used for taking measurements and used to assure usable data is collected.

Options:

A- True

B- False

Answer:

A

Question 2

Question Type: MultipleChoice

One of the primary benefits of your team working together to create an X-Y Diagram is that the data collected from this exercise is accurate and certain.

Options:

A- True

B- False

Answer:

B

Question 3

Question Type: MultipleChoice

The length of wooden beams being sawed is measured by a line operator. Which is least likely to be influenced by the instrument?

Options:

- A- Calibration of the instrument
- B- Actual temperature of the liquid
- C- Recording the measurement
- D- Reading of the instrument

Answer:

C

Question 4

Question Type: MultipleChoice

A Belt gathered the following defect data for a polyurethane production line and wanted to assemble it into a Pareto Chart. The correct order from left to right in the chart would be:

Data:Trimming37

Forming61

Packaging29

Sealing5

Options:

- A- Trimming, Packaging, Sealing, Forming
- B- Packaging, Trimming, Sealing, Forming
- C- Sealing, Forming, Trimming, Packaging
- D- Forming, Sealing, Trimming, Packaging

Answer:

D

Question 5

Question Type: MultipleChoice

_____ represents all the variation that one can expect to experience from the output of the subject process.

Options:

- A- A Standard Deviation

- B- Data range
- C- Long-term Data
- D- The Mode

Answer:

C

Question 6

Question Type: MultipleChoice

Inputs that may affect your process to some degree but are not critical, are difficult to quantify and are random in nature are referred to as _____.

Options:

- A- Nuisance
- B- Noise
- C- Pests

D- Elusive

Answer:

B

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