

# Free Questions for CLSSGB-001 by vceexamstest

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# **Question 1**

**Question Type:** MultipleChoice

This output is what type of advanced Capability Analysis?

### **Options:**

- A- Continuous
- **B-** Binomial
- **C-** Poisson
- **D-** Discreet
- E- DPU

#### **Answer:**

В

# **Question 2**

**Question Type:** MultipleChoice

Conducting a viable Capability Analysis using Attribute Data one must obtain a fairly large sample set to be statistically sound.
Outions
Options:
A- True
B- False
Answer:
A
Question 3
Question Type: MultipleChoice
A Ctable annual in a manage whose system time and annual instant annual to a local to annual and a combine and the system of the
A Stable process is a process whose output is consistent over time. A primary tool used to analyze Stability would be a
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Options:

A- Data Forward Plot
B- Bag Plot
C- Min/Max Plot
D- Time Series Plot
Answer:
D
Question 4
Question Type: MultipleChoice
Process Capability is a function of which of these?
Options:
A- Customer requirements
B- Process performance
C- Output over time

D- All of these answers are correct
Answer:
D
Question 5
Question Type: MultipleChoice
The ability to repeat the same measurement obtained with one measurement instrument used several times by one appraiser while
measuring the identical characteristic on the same part is known as
Options:
A- Repeatability
B- Bias
C- Linearity
D- Reproducibility

Answer:	
A	
Question 6	
uestion Type: Multiple(	Choice
As a type of measuren instrument.	nent error, Linearity describes a change in accuracy through the expected operating range of the measurement
Options:  A- True	
B- False	
Answer:	

TI	ne Accuracy of a Measurement System addresses
0	ptions:
A	Stability, Bias & Linearity
В	Repeatability & Reproducibility
C	Stability & Sensitivity
D	Precision & Sensitivity
Α	nswer:
Α	
) (	uestion 8
ue	stion Type: MultipleChoice

Options:			
A- Standard Deviation			
B- Mean			
C- Median			
D- True value			
Answer:			
D			
Question 9			
Question Type: MultipleChoice			

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

Data:

Cutting38

Forming17
Stitching56
Sealing42

### **Options:**

- A- Forming, Sealing, Cutting, Stitching
- B- Sealing, Stitching, Forming, Cutting
- C- Stitching, Sealing, Cutting, Forming
- D- Forming, Cutting, Sealing, Stitching

#### **Answer:**

С

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