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Valid CSSBB Test Pdf | 100% Free Professional Detail Six Sigma Black Belt Certification - CSSBB Explanation

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ASQ Six Sigma Black Belt Certification - CSSBB Sample Questions (Q317-Q322):

NEW QUESTION # 317

Sally and Sara sell flower pots at their garage sale. Martha motivates Rose mentioning that they will sell a minimum of 16 pots per day if the outside temperature exceeds 60o

F. From a sample, whose population is assumed to follow a Normal Distribution, taken for 30 days at 60 degrees or more an average of 15.2 pots per day were sold with a Standard Deviation of 0.6 pots. What is the Z value for this sales process?

- A. 1.13
- B. 2.66
- C. 0.67
- D. 1.33

Answer: D

NEW QUESTION # 318

What aspects of Measurement Systems Analysis (MSA) studies are applicable when the process used to measure does not damage the part?

- A. Destructive variable gage R&R and Crossed Study
- B. Nondestructive variable gage R&R and Crossed Study
- C. Nondestructive variable gage R&R and Nested Study
- D. Destructive variable gage R&R and Nested Study

Answer: C

Explanation:

Explanation

NEW QUESTION # 319

At a particular time, three components are in series and each has a reliability of 0.98. What is the reliability of the system?

- A. 0.37
- B. none of the above
- C. 0.26
- D. 0.94
- E. 0.98

Answer: D

NEW QUESTION # 320

Sally and Sara sell flower pots at their garage sale. Sally motivates Sara mentioning that they will sell a minimum of 22 pots per day if the outside temperature exceeds 60o F.

From a sample, whose population is assumed to follow a Normal Distribution, taken for 30 days at 60 degrees or more an average of 18.2 pots per day were sold with a Standard Deviation of 0.9 pots. What is the Z value for this sales process?

- A. 1.23
- B. 1.62
- C. 2.11
- D. 4.22

Answer: D

NEW QUESTION # 321

The Central Limit Theorem states that the distribution of sample means approximates a normal distribution if:

- A. the population is normally distributed
- B. the sample is normally distributed
- C. the sample is randomly selected

- Answer: D**

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