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ASQ Certified Six Sigma Black Belt CSSBB Exam

ASQ Certified Six Sigma Black Belt CSSBB Exam is related to Certified Six Sigma Black Belt Certification. This exam validates the Candidate ability explain Six Sigma philosophies and principles, including supporting systems and tools. It also tests the Candidate ability to lead team, understand team dynamics, and assign team member roles and responsibilities.

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ASQ Six Sigma Black Belt Certification - CSSBB Sample Questions (Q77-Q82):

NEW QUESTION # 77

How many experimental runs exist in a Full Factorial and fully randomized design for 4 factors with 2 replicates for the Corner Points and no Center Points? The factors in the experiment are only at 2-levels.

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

NEW QUESTION # 78

A principle disadvantage of fractional factorial experimental designs is:

- A. reduced cost
- B. reduced probability of type II errors
- C. higher confidence level
- D. improved accuracy
- E. confounding of effects

Answer: E

NEW QUESTION # 79

= 0.05 A sample of size 50 from machine A has a mean of 18.2 and standard deviation 3.1. A sample of size 40 from machine B has mean 17.6 and standard deviation 2.8. Do these data indicate that the population for machine A has a larger mean? Assume the populations are normal.

- A. no
- B. yes

Answer: A

NEW QUESTION # 80

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

Answer: D

NEW QUESTION # 81

This QFD matrix was used in the design process for a ball point pen. What symbol is appropriate for the square labeled 9?

- A. □
- B. □
- C. □
- D. □
- E. none of the above

Answer: D

NEW QUESTION # 82

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