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QUESTION 1

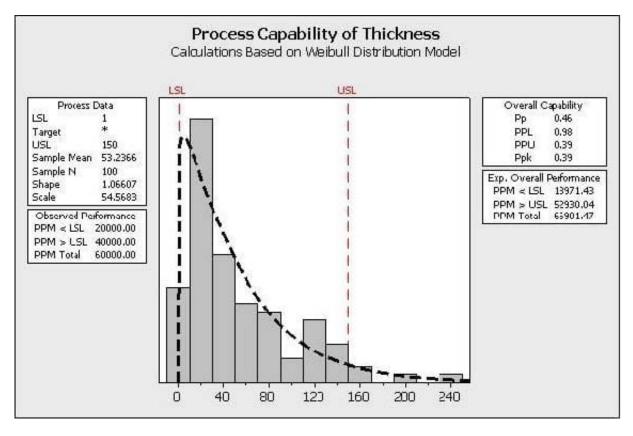
A Belt working in a supply chain environment has to make a decision to change suppliers of critical raw materials for a new product upgrade. The purchasing manager is depending on the Belt\\'s effort requiring that the average cost of an internal critical raw material component be less than or equal to \$3,800 in order to stay within budget. Using a sample of 38 first article components, a Mean of the new product upgrade price of \$3,680, and a Standard Deviation of \$120 was estimated. In order to increase the Long Term Z value to 5, what is the maximum long term variation in pricing the Belt can accept for his upgraded critical raw material component?

- A. \$6
- B. \$12
- C. \$24
- D. \$48

Correct Answer: C

QUESTION 2

Review the analysis shown here. Which statements are true about the process? (Note: There are 3 correct answers).



A. The initial focus for this project would be to determine why the thicknesses are so frequently too low

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B. The majority of the process is closer to the lower specification limit
C. This process is described with the Weibull Distribution
D. The process has more problems with Variation than Centering
E. The process follows a non-normal distribution with the given data
Correct Answer: BDE
QUESTION 3
A Factorial Experiment based on a Level 2 Design with 6 factors would require 16 runs to fully assess the interactions.
A. True
B. False
Correct Answer: B
QUESTION 4
is the continuous hunt to close the gap between current and ideal situations.
A. Kanban
B. Kaizen
C. 5S
D. Poka-yoke
Correct Answer: B
QUESTION 5
What is the main difference between the concepts of 'lean
Correct Answer: A



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