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QUESTION 1

QUESTION 1
The Standard Deviation for the distribution of Means is called the and approaches zero as the sample size reaches 30.
A. Standard Error
B. Mean Deviation
C. Mean Spread
D. Mean Error
Correct Answer: A
QUESTION 2
Kano Model depicts the following from the customer, EXCEPT:
A. Delighters
B. Satisfiers
C. Must-Be
C. Must-Be D. Objections

QUESTION 3

When completing an FMEA what are standard process controls that are typically used to prevent a failure in a process?

- A. Statistical Process Control, Poke-Yoke, Inspection
- B. Checksheets, Customer Interviews, Surveys
- C. Customer Complaints, Inspections, Error Proof
- D. Statistical Process Control, tracking defects in process

Correct Answer: B

QUESTION 4

If the effort variance of your project shows a negatively skewed normal distribution curve, what will you infer from the following?

A. This means that the project is proactively finishing ahead of time



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- B. Project is in control
- C. Project is influenced by lot of special causes
- D. None of the above

Correct Answer: A

QUESTION 5

What kind of Graph would help us to analyze stability of non parametric distribution of data points.

- A. P Chart
- B. I-mR Chart
- C. C Chart
- D. Box Plot

Correct Answer: D

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