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QUESTION 1

For the data set shown here which of these statements is/are true?

Grade A	Grade B	Grade C
0.917	1.1	0.63
0.68	0.173	4.17
1.74	0.24	0.6
0.3	0.67	0.84
0.33	6.94	0.22
4.13		

- A. Hypothesis Testing of Means or Medians cannot be done since there are an unequal number of observations for the 3 samples
- B. A Paired T-test would be applicable for comparing Grade B and Grade A since they follow each other in the data set
- C. Grade A has the lowest sample Mean of the 3 samples
- D. Grade A has a higher sample Mean than Grade B

Correct Answer: C

QUESTION 2

Which one of these tools is frequently used to help drill down to possible causes once a Fishbone Diagram is constructed?

- A. 3 When Analysis
- B. 5 Why Analysis
- C. Ishikawa Diagram
- D. Skeleton Diagnostic

Correct Answer: B

QUESTION 3

To be an effective Lean Six Sigma practitioner one must understand the difference between

A. ANOVA and the Analysis of Variance



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B. Nonparametric tests and tests of Non-normal Data C. Practical and Statistical significance D. F-test and test of variances of 2 samples Correct Answer: C **QUESTION 4** A Full Factorial experiment using a 2 level 4 factor approach has been proposed to test the viability of an extrusion machine experiment. How many treatment combinations will this approach involve? A. 8 B. 16 C. 32 D. 64 Correct Answer: B **QUESTION 5** = 0.05 A machine tool vender wants to sell an injection molding machine. The current machine produces 3.2% defectives. A sample of 1100 from the vender \\'s machine has 2.9% defective. Do these numbers indicate that the proposed machine has a lower rate of defectives? A. yes B. no Correct Answer: A Latest CLSSBB Dumps **CLSSBB PDF Dumps CLSSBB Study Guide**