

CLSSYB^{Q&As}

Certified Lean Six Sigma Yellow Belt (CLSSYB)

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QUESTION 1

| Upon completion of a project a Belt must complete thethe Process Owner. | then transfer responsibility for this to |
|---|---|
| A. Final Process Map | |
| B. Project Timesheet | |
| C. Team Briefing Paper | |
| D. Documentation Plan | |
| Correct Answer: D | |
| QUESTION 2 | |
| Six Sigma is a term used to indicate that there are 6 Standard Deviations upper and lower specification limits. | s below and above the process Mean and within |
| A. True | |
| B. False | |
| Correct Answer: A | |
| | |

QUESTION 3

For the data shown here a Belt suspects the three grades are supplying the same results. Which statement(s) are true for proper Hypothesis Testing?



| 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. The most appropriate Central Tendency to test is the Means
- B. An appropriate test to test Central Tendency is the Levene\\'s test
- C. An appropriate test to test Central Tendency is the ANOVA test
- D. An appropriate test to test Central Tendency is the Mood\\'s Median test

Correct Answer: D

QUESTION 4

Run charts can be understood by the following:

- A. Anderson darling test
- B. 80-20 rule
- C. Clusters, Mixtures, Oscillations and trends



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| D. excel spreadsheet |
|---|
| Correct Answer: C |
| |
| QUESTION 5 |
| The Control Plan is the road map to sustaining the improvements made through the Lean Six Sigma project and should therefore involve keeping the up to date as a means of supporting the Response Plan in case a defect is noticed. |
| A. X-Y Diagram |

B. Shewhart Chart

C. FMEA

D. Customer Service Plan

Correct Answer: C

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