



Free Questions for **CLSSBB-001**

Shared by **Witt** on **12-12-2023**

For More Free Questions and Preparation Resources

[Check the Links on Last Page](#)



## Question 1

---

Question Type: MultipleChoice

---

The relationship between a response variable and one or more independent variables is investigated and modeled by use of which of these?

Options:

- A- X-Y Matrix
- B- Baldrige Assessment
- C- Critical X's Definition
- D- Analysis of Variance (ANOVA)



Answer:

D

---

## Question 2

---

Question Type: MultipleChoice

---

The primary objective in removal of waste is to improve the Order Production Cycle where the time from \_\_\_\_\_ to the time of receipt of payment is compressed.

Options:

- A- Shift start
- B- Product development
- C- Receipt of an order
- D- New fiscal year



Answer:

C

---

## Question 3

---

Question Type: MultipleChoice

---

One of the foundations of Lean Six Sigma is the concept that the output of a process (Y) is influenced by the process inputs (X's) and is commonly shown as which formula?

Options:

- A-  $Y = Z(X^2)$
- B-  $Y = f(X^3)$
- C-  $Y = f(X^n)$
- D-  $Y = g(X + 1.5)$

Answer:

C



---

## Question 4

Question Type: MultipleChoice

---

Screening experiments are the proper choice when a Belt is faced with the situation of highly Fractional Factorial Designs.

Options:

- A- True
- B- False

Answer:

A



---

## Question 5

Question Type: MultipleChoice

---

A statistical test or Hypothesis Test is performed to reject or fail to reject a stated hypothesis and it converts the Practical Problem into a Statistical Problem.

Options:

---

- A- True
- B- False

Answer:

---

A

## Question 6

---

Question Type: MultipleChoice

---

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 \$4,200 in order to stay within budget. Using a sample of 35 first article components, a Mean of the new product upgrade price of \$4,060, and a Standard Deviation of \$98 was estimated. The Alternative Hypothesis in the above example is?

Options:

---

- A- The Standard Deviation is equal to \$300
- B- The Mean is less than \$4,320
- C- The Mean is equal to \$4,060
- D- The Mean is less than \$4,200
- E- The Mean is greater than \$ 4,200

Answer:

---

E

To Get Premium Files for CLSSBB-001 Visit

<https://www.p2pexams.com/products/clssbb-001>

For More Free Questions Visit

<https://www.p2pexams.com/gaqm/pdf/clssbb-001>

**20%**  
**DISCOUNT**

**P2P**  
exams