

# Free Questions for CLSSYB-001 by go4braindumps

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## **Question 1**

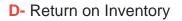
variable while Xn, the various inputs to a process, are the	

Options:
A- Voice of the Customer
B- Voice of the Employee
C- Voice of the Business
D- Voice of the Process
Answer:
В
Question 3
Question Type: MultipleChoice
Voice of the Business is a Lean Six Sigma technique to determine the needs and wants of the of the business.

Benefits and working conditions would be primarily the concern of which of the following?

	Options:	
C- Debt holders D- Staff  Answer: A  Question 4  Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:	A- Owners	
Answer: A  Question 4  Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:	B- Managers	
Answer: A  Question 4 Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:	C- Debt holders	
Question 4 Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:	D- Staff	
Question 4 Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:		
Question 4 Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:	Answer:	
Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:	A	
Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:		
Question Type: MultipleChoice  The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:		
The DMAIC approach to problem solving stands for Define,, Analyze, Improve and Control.  Options:	Question 4	
Options:	Question Type: MultipleChoice	
Options:	The DMAIC engrees to problem solving stands for Define	
	The DiviAiC approach to problem solving stands for Define,, Analyze, improve and Control.	
A- Manage		
	A- Manage	

B- Measure	
C- Memorize	
D- Manipulate	
Answer:	
В	
Question 5	
Question 5  uestion Type: MultipleChoice	
	and is one of the methods used to measure the
uestion Type: MultipleChoice	and is one of the methods used to measure th
uestion Type: MultipleChoice  The ROI for a project is a measurement metric that stands for	and is one of the methods used to measure th
uestion Type: MultipleChoice  The ROI for a project is a measurement metric that stands for	and is one of the methods used to measure th
The ROI for a project is a measurement metric that stands forsuccess of a Lean Six Sigma project.	and is one of the methods used to measure th
The ROI for a project is a measurement metric that stands forsuccess of a Lean Six Sigma project.  Options:	and is one of the methods used to measure th



#### **Answer:**

Α

## **Question 6**

#### **Question Type:** MultipleChoice

Training cost \$2,500 and a project required an initial investment of \$23,500. If the project yields monthly savings of \$2,500 beginning after 4 months, what is the payback period in months (before money costs and taxes)?

#### **Options:**

**A-** 7.2

**B-** 10.4

**C-** 14.4

D- 28.8

Answer:
С
Question 7
Question Type: MultipleChoice
Six Sigma refers to a process whose output has 100% of its data points within 8 Standard Deviations from the Mean.
Options:
A- True
B- False
Answer:
A
Question 8
Question Type: MultipleChoice

When a process has proven itself to function at a Six Sigma level this me opportunities.	eans there are less than 3.4 defects per
Options:	
A- Hundred	
B- Thousand	
C- Million	
D- Billion	
Answer:	
C	
Question 9	
Question Type: MultipleChoice	
Upon completion of a project a Belt must complete theOwner.	then transfer responsibility for this to the Process

Options:	
A- Final Process Map	
B- Project Timesheet	
C- Team Briefing Paper	
D- Documentation Plan	
Answer:	
D	
Question 10	
	e to
	e to
Question Type: MultipleChoice  An important factor in a viable Control Plan is to determine who, when and to what level various personnel must be	e to

- **B-** Promoted
- C- Trained
- **D-** Dismissed

### **Answer:**

С

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