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QUESTION 1
An important factor in a viable is to determine who, when and to what level various personnel must be trained to maintain the improvements made to a process.
A. Control Plan
B. FMEA
C. Standard Operating Procedure
D. Process Map
Correct Answer: C
QUESTION 2
To reduce the people or operator introduced defects into a process it is best if a Belt can design and implement a means of into the process.
A. Measurement automation
B. Operator alertness
C. Full Automation
D. Constant supervision
Correct Answer: C
QUESTION 3
The "Method" category of Root Causes on a Fishbone Diagram is primarily used to generate ideas as to the possible causes for defects by the
A. Inventory management
B. Effects of the environment
C. Way work is done
D. Parts or forms used
Correct Answer: C

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QUESTION 4
SIPOC stands for Suppliers,, Process, Output and Customers.
A. Inventory
B. Investment
C. Inputs
D. Indicators
Correct Answer: C
Reference: https://en.wikipedia.org/wiki/SIPOC
QUESTION 5
QUESTION 5 Stability, Bias and Linearity define the of a Measurement System.
Stability, Bias and Linearity define the of a Measurement System.
Stability, Bias and Linearity define the of a Measurement System. A. Sensitivity
Stability, Bias and Linearity define the of a Measurement System. A. Sensitivity B. Repeatability
Stability, Bias and Linearity define the of a Measurement System. A. Sensitivity B. Repeatability C. Accuracy

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