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As we conceive and define a LSS project one of the overriding things we hope to accomplish is to reduce the			
A. Work force			
B. Number of process steps			
C. Inventory			
D. Cost of Poor Quality			
Correct Answer: D			
QUESTION 2			
A Belt gathered the following defect data for a coat production line and wanted to assemble it into a Pareto Chart. The correct order from left to right in the chart would be:			
Data: Cutting 37			
Forming 51			
Stitching 82			
Sealing 27			
A. Forming, Sealing, Stitching, Cutting,			
B. Cutting, Stitching, Sealing, Forming			
C. Stitching, Forming, Cutting, Sealing			
D. Forming, Cutting, Sealing, Stitching			
Correct Answer: B			
QUESTION 3			
The purpose of is to analyze data and present it in a way we can make informed decisions as to what is happening in our process.			
A. Data Sampling			
B. Basic Statistics			



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D. Measurement System Analysis	
Correct Answer: B	
QUESTION 4	
Which element of waste best refers to "having to fix a defect"?	
A. Waiting	
B. Motion	
C. Inventory	
D. Correction	
Correct Answer: D	
QUESTION 5	
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When we create a Process Map we use a to show the direction of work flow.	
When we create a Process Map we use a to show the direction of work flow.	
When we create a Process Map we use a to show the direction of work flow. A. Solid line arrow	
When we create a Process Map we use a to show the direction of work flow. A. Solid line arrow B. Dashed line arrow	
When we create a Process Map we use a to show the direction of work flow. A. Solid line arrow B. Dashed line arrow C. Series of dots	
When we create a Process Map we use a to show the direction of work flow. A. Solid line arrow B. Dashed line arrow C. Series of dots D. Double lines	
When we create a Process Map we use a to show the direction of work flow. A. Solid line arrow B. Dashed line arrow C. Series of dots D. Double lines	
When we create a Process Map we use a to show the direction of work flow. A. Solid line arrow B. Dashed line arrow C. Series of dots D. Double lines	ICYB Braindumps
When we create a Process Map we use a to show the direction of work flow. A. Solid line arrow B. Dashed line arrow C. Series of dots D. Double lines Correct Answer: A	ICYB Braindumps