Volume: 155 Questions
Question No : 1 Which of the following techniques typically eliminates common errors?
A. Practical kaizen training
B. Kaizen
C. Poka-yoke
D. Kanban
Answer: C
Question No : 2 Which plant type describes a product at one stage that can be transformed into several distinct products at the next stage (divergent points)?
A. A-Plant
B. I-Plant
C. T-Plant
D. V-Plant
Answer: D
Question No : 3 Which of the following statements characterizes an intermittent manufacturing environment?
A. Work center load is predictable.
B. Routings for all products are the same.
C. Work centers are organized by function.
D. Kanban is the most appropriate scheduling method.

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Answer: C
Question No: 4 A firm offers products configured from a large number of stocked options. Which of the following production environments is the firm most likely to use?
A. Engineer-to-order
B. Make-to-order
C. Assemble-to-order
D. Make-to-stock
Answer: C
Question No: 5 Which of the following manufacturing systems involves the creation of one unit or a small number of units?
A. Flow manufacturing
B. Intermittent manufacturing
C. Project manufacturing
D. Continuous manufacturing
Answer: C
Question No: 6 Which of the following factors is included in cost of goods sold?
A. Revenue
B. General and administrative expenses
C. Overhead
D. Standard cost

Answer: C
Question No: 7 Which of the following tools is considered to be one of the seven quality tools?
A. Gantt chart
B. Input/output chart
C. Control chart
D. Capacity chart
Answer: C
Question No: 8 The overall objective of an integrated supply chain can best be described as the achievement of:
A. decreased lead time.
B. increased supplier partnerships.
C. an efficient flow of materials and information.
D. an efficient flow of production.
Answer: C
Question No: 9 An electronic board that provides visibility on the production floor is:
A. andon.
B. anova.
C. ANSI.
D. alpha factor.
Answer: A

Question No: 10 Which of the following issues would be of greatest concern for a company choosing to reduce its finished goods inventory?
A. Long production changeover time
B. Customer service expectations
C. Product quality requirements
D. Product shelf life constraints
Answer: B
Question No: 11 Which of the following manufacturing processes would be characterized by a narrow range of standard products, low direct labor costs, and a high level of technical support for manufacturing?
A. Jobbing
B. Intermittent
C. Flow
D. Project
Answer: C
Question No: 12 Which of the following characteristics is most distinctive of lean manufacturing?
A. Teamwork
B. Continuous improvement
C. Qualitative measurements
D. Bottom-line results
Answer: B

Question No: 13 After a quality improvement program has been successfully implemented, the greatest cost of controlling quality typically is the cost of:
A. failure.
B. appraisal.
C. prevention.
D. inspection.
Answer: C
Question No: 14 A company's cost of goods sold would be found on which of the following financial documents?
A. Balance sheet
B. Income statement
C. Cash flow statement
D. Performance statement
Answer: B
Question No: 15 Having the needed materials within easy reach of a subassembly process eliminates waste of:
A. motion.
B. transportation.
C. making defects.
D. stocks.
Answer: A