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연습 문제

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1년간 무료 업데이트 제공

Exam : CPIM

**Title : APICS Certified in
Production and Inventory
Management**

Version : DEMO

1.Which of the following actions will result in a lower setup cost for a manufactured unit?

- A.Increasing lot size
- B.Reducing order point
- C.Increasing safety stock
- D.Reducing queue

Answer: A

2.In lean manufacturing, which of the following techniques is used to manage queues and lead times?

- A.Forward scheduling
- B.Kanban
- C.Material requirements planning
- D.Input/output control

Answer: B

3.For an assembled item, cumulative lead time is determined from the:

- A.multilevel bill of material.
- B.capacity requirements plan.
- C.supplier lead time.
- D.manufacturing routing.

Answer: A

4.Which of the following best describes project manufacturing?

- A.Production performed for high-volume products
- B.Production performed for large, complex products
- C.Production for products passing through the same sequence of operations
- D.Production in lots passing through functional departments

Answer: B

5.Which of the following statements characterizes a repetitive manufacturing environment?

- A.It produces a wide range of different products.
- B.Workstations are located in the sequence needed to make the product.
- C.There is a large amount of inventory between workstations.
- D.Products are produced and moved in discrete batches.

Answer: B