## 36 Lecture - MGT211

## **Important Mcqs**

- 1. Which of the following is a tool for production planning?
  - A) Microsoft Excel
  - B) Adobe Photoshop
  - C) Autodesk AutoCAD
  - D) Google Drive

Answer: C) Autodesk AutoCAD

- 2. What does MRP stand for in production planning?
  - A) Manufacturing Resource Planning
  - B) Material Resource Planning
  - C) Marketing Resource Planning
  - D) Management Resource Planning

Answer: B) Material Resource Planning

- 3. Which of the following is not a production planning tool?
  - A) Statistical process control (SPC)
  - B) Computer-aided design (CAD) software
  - C) Enterprise resource planning (ERP) software
  - D) Adobe Illustrator

Answer: D) Adobe Illustrator

- 4. What is the primary benefit of using production planning tools?
  - A) To increase costs
  - B) To improve efficiency
  - C) To reduce output
  - D) To decrease profits

Answer: B) To improve efficiency

- 5. Which tool is used for scheduling production tasks and tracking inventory levels?
  - A) MRP
  - B) ERP
  - C) SPC
  - D) CAD

Answer: A) MRP

- 6. Which of the following is a CAD software commonly used in production planning?
  - A) Microsoft Word
  - B) Adobe Acrobat
  - C) Autodesk Inventor
  - D) Google Sheets

Answer: C) Autodesk Inventor

- 7. What does ERP stand for in production planning?
  - A) Enterprise Resource Planning

- B) Energy Resource Planning
- C) Environmental Resource Planning
- D) Economic Resource Planning

Answer: A) Enterprise Resource Planning

- 8. Which tool is used to monitor and control production processes?
  - A) SPC
  - B) CAD
  - C) MRP
  - D) ERP

Answer: A) SPC

- 9. Which of the following is not a function of production planning tools?
  - A) Inventory management
  - B) Resource allocation
  - C) Cost reduction
  - D) Customer service

Answer: D) Customer service

- 10. What is the primary objective of using production planning tools?
  - A) To increase costs
  - B) To reduce efficiency
  - C) To decrease profits
  - D) To optimize production processes

Answer: D) To optimize production processes