

NOVEMBER 2018

72215/MAM5W

Time : Three hours

Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. What is materials management?
2. What is production control?
3. Define Return of Rejections.
4. What is stock-out costs?
5. Define minimum stock level.
6. What is value analysis?
7. What is scheduled purchasing?
8. Define Import sourcing.
9. Define receiving store.
10. What is scrap yard?
11. What is stock record?
12. Define vendor.

PART B — (5 × 5 = 25 marks)

Answer any FIVE questions.

13. Explain the classification of materials.
14. Describe the objectives of materials management.
15. Explain the precautions in using EOQ model.
16. Explain the importance of materials requirement planning.
17. Explain the objectives of scientific purchasing.
18. Describe the main responsibilities of store-keeper.
19. Describe the advantages of a centralised store.

PART C — (3 × 10 = 30 marks)

Answer any THREE questions.

20. Discuss the functional areas of materials management.
21. Discuss the limitations of EOQ model.
22. Explain the problems in Import substitution.
23. Discuss the functional approach to value engineering.
24. Describe the guidelines for maintaining good buyer-seller relationship.

III BBA → Materials Management

