



PART B — (5 × 16 = 80 marks)

11. (a) Discuss the applications of CAD/CAM in apparel industry.

Or

- (b) Explain the effectiveness of using CAD/CAM in apparel production and enterprise management.

12. (a) Explain the computerized method of pattern designing, grading and marker planning with an example.

Or

- (b) Discuss the computerized method of quality control and production control in apparel Industry.

13. (a) Explain the steps involved in creating product, order follows ups in apparel industry using CAD.

Or

- (b) Explain the critical path and time tables in controlling the production in apparel industry using CAD.

14. (a) Discuss the application of Robotics in computer aided manufacturing in apparel industry.

Or

- (b) Explain the technical features and working of computerized cutting machine.

15. (a) Discuss the features of ERP software in apparel industry.

Or

- (b) Outline the significance of EDI in garment manufacturing technology.