

- No. of Printed Pages : 4 183142/123142/033151
Roll No.

Time : 3Hrs. M.M. : 100

Note: Multiple choice questions. All questions are compulsory (10x1=10)

- ## SECTION-D

Q.36 Define production. Explain any two production System with their merits and demerits.

- (60) (4) 183142/123142/033151

- Q.5 Pareto chart is a tool used for _____
- a) Inspection b) Standardisation
c) Quality control d) Six sigma
- Q.6 Which inspection is performed in the last stage of manufacturing?
- a) In process Inspection
b) Final Inspection
c) Stage Inspection
d) Spot checking
- Q.7 Which term defines "fitness for use"?
- a) Quality Assurance b) Inspection
c) Quality d) Quality control
- Q.8 4 point inspection system is used for _____
- a) Garment b) Fabric
c) Yarns d) Fibres
- Q.9 Puckering is a _____ defect.
- a) knitting b) weaving
c) Sewing d) Printing
- Q.10 _____ machine is used for sleeve hemming.
- a) Flatlock b) Feed of the arm
c) Lockstitch d) Overlock

SECTION-B

Note: Objective type questions. All questions are compulsory. (10x1=10)

- Q.11 Productivity is used to measure the _____
- Q.12 What is the other name for Human Engineering?
- Q.13 Material handling helps in minimizing wastage. (T/F)
- Q.14 _____ is also known as one piece flow system.
- Q.15 ISO 9000 addresses Quality management standards. (T/F)
- Q.16 Give an example of Prevention cost.
- Q.17 The size of defect is measured Lengthwise in 4 point system. (T/F)
- Q.18 What is the full form of ISO?
- Q.19 Which sewing machine is used for edge neatening?
- Q.20 Name one critical defect.

SECTION-C

Note: Short answer type questions. Attempt any twelve questions out of fifteen questions. (12x5=60)

- Q.21 Define productivity. Mention the ways of enhancing productivity.
- Q.22 How modular production system works?
- Q.23 Discuss the Importance of Material Handling.