

- Q.26 Differentiate between Time study and Motion Study.
- Q.27 Explain the functioning of ISO 9000.
- Q.28 Describe any one Fabric inspection system.
- Q.29 "Improper Material Handling can increase cost of production" comment.
- Q.30 Define major defects with examples.
- Q.31 What is "Work in Process".
- Q.32 How Quality plays an important role in an Industry, explain with reference to any garment industry.
- Q.33 What is cost of Quality?
- Q.34 What are the benefits ISO 9000?
- Q.35 Describe importance of Motion Study in increasing Productivity.

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x10=20)

- Q.36 Define 7 tools of Quality Control with diagrams.
- Q.37 What are the functions of Time study? Why it is required to be done in all Industries?
- Q.38 Write short note on any two
- AQL 2.5
 - Sewing Machine
 - Quality specifications

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4th Sem / Fashion Design Subject:- Apparel Management & Quality Control

Time : 3Hrs.

M.M. : 100

SECTION-A

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

- Q.1 Bottleneck means _____
- Corrections
 - Solutions
 - Problems
 - Amendment
- Q.2 Birds eye is an _____ defect.
- Thread
 - Embroidery
 - Fabric
 - Loop
- Q.3 Quality Assurance _____ credibility & authority.
- Increases
 - Decreases
 - Does not affect
 - very less effect
- Q.4 Major defect makes a garment _____
- First class
 - Second class
 - Beautiful
 - Reusable

- Q.5 Overedge machine is a _____ type of machine.
- a) Embroidery b) Button hole
c) Edge neatening d) None of the above
- Q.6 Proper Material Handling ensures _____ management and control.
- a) Inventory b) Luggage
c) Washing d) None of the above
- Q.7 Motion study helps to _____ unnecessary movements.
- a) Increase b) Decrease
c) Eliminate d) Both b & c
- Q.8 Ergonomist _____ the work to fit the worker.
- a) Design & Modifies b) do not correct
c) cut d) does not effect
- Q.9 Histogram is a type of _____ tool
- a) Quality Check b) Quality maintain
c) Quality knowledge d) none of the above
- Q.10 Modular production system breaks work in to smaller _____
- a) Modules b) Time
c) Duration d) all of the above

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SECTION-B

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

- Q.11 Write any one device used for time study.
- Q.12 Name any two Sewing machine.
- Q.13 Name any benefit of Motion study.
- Q.14 Name any one tool used for Material handling.
- Q.15 What is ISO.
- Q.16 Define AQL.
- Q.17 Name any one Minor fabric defect.
- Q.18 Name any one Quality check tool.
- Q.19 Write any one cost of quality.
- Q.20 In AQL 4 system what is the limit of accepting defects.

SECTION-C

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

- Q.21 What is Material Handling? Why it is required?
- Q.22 Write down any one method of Quality control.
- Q.23 What do you mean by the term Ergonomics?
- Q.24 Draw neat diagram of Single Needle Lock stitch machine.
- Q.25 Throw light on Progressive bundle system of Production.

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