

Q.35 Discuss the Inspection systems used for Apparels and textiles.

#### SECTION-D

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

Q.36 What are the objectives of cutting? Explain the methods of Cutting.

Q.37 Name different types of Labelling systems. Explain American care labeling system in detail.

Q.38 Describe various Sewing faults. Also discuss the cause and remedies of these faults.

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Roll No. ....

#### 6th Sem / Branch : Textile Design Sub. : Basics of Garment Construction/ Garment Design.

Time : 3Hrs.

M.M. : 100

#### SECTION-A

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

Q.1 Garment is a \_\_\_\_\_ structure.

- a) Two Dimensional      b) Three Dimensional
- c) Four Dimensional      d) None of these

Q.2 \_\_\_\_\_ is the process of unwinding large rolls of fabric.

- a) Spreading                      b) Sewing
- c) Pressing                      d) Marking

Q.3 Technique used for Class 100 Chainstitch is

- a) Intralooping                      b) Interlooping
- c) Interlacing                      d) None of these

Q.4 \_\_\_\_\_ means the fray in the cutting edges of the fabric

- a) Bias                                  b) Ravel
- c) Notch                                  d) Placket

Q.5 Trims are used for \_\_\_\_\_ purpose.

- a) Functional                      b) Decorative
- c) Both A & B                      d) None

- Q.6 This helps move your fabric through the machine while sewing  
 a) Needle                      b) Presser Foot  
 c) Feed dogs                d) Gas pedal
- Q.7 Class 300 is a \_\_\_\_ stitch.  
 a) Chain                      b) Lock  
 c) Overedge                d) Covering
- Q.8 A sharp needle is used for \_\_\_\_ fabrics.  
 a) Knitted                    b) Textured  
 c) Woven                    d) Non-Woven
- Q.9 Puckering is a \_\_\_\_ defect.  
 a) Cutting                    b) Sewing  
 c) Finishing                d) Pressing
- Q.10 \_\_\_\_\_ is the process of transforming designs to its constituent flat pattern pieces and then drafting them out.  
 a) Pattern making        b) Draping  
 c) Template                d) Blocks

### SECTION-B

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

- Q.11 Name the methods of Spreading.  
 Q.12 Define market.  
 Q.13 The mixing of sizes in a marker is known as \_\_\_\_\_.  
 Q.14 Define Interlooping.  
 Q.15 What is Feed Dog?

- Q.16 Define French seam?  
 Q.17 State the use of Band Knife.  
 Q.18 Name any 2 components used in garments.  
 Q.19 Define drafting.  
 Q.20 Name 2 pressing equipments.

### SECTION-C

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

- Q.21 Define Spreading. What is the objective of spreading?  
 Q.22 What is marker efficiency? How it is calculated?  
 Q.23 Discuss the Di-azo photographic method for marker planning.  
 Q.24 What are the requirements of quality in cutting?  
 Q.25 Discuss various properties of Seam.  
 Q.26 Draw and explain different parts of sewing machine needle.  
 Q.27 Classify Seam types and Explain any two in detail.  
 Q.28 What is the role of quality in garment construction?  
 Q.29 What is the purpose and use of Labels and motifs?  
 Q.30 State the difference between Lining and Interlinings.  
 Q.31 Write short note on Care Labelling.  
 Q.32 Discuss any two stitch classes.  
 Q.33 Name and briefly explain the parts of sewing machine.  
 Q.34 Define Pressing. What is purpose of pressing?