

- Q.29 Give different types of factors required for better sewing.
- Q.30 Explain function of sewing machine.
- Q.31 Give reasons of formation of puckering?
- Q.32 Which properties are required for sewing thread?
- Q.33 What is the difference between drills and notcher?
- Q.34 Write short note on labels.
- Q.35 What is pressing? What are due equipments and its method.

#### Section-D

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

- Q.36 Discuss different methods of pattern making and cutting.
- Q.37 Discuss different classes of stitches and also its application area with neat diagram.
- Q.38 Give parts of sewing machine. Discuss the faults and their remedies during sewing.

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#### **5th Sem., Branch : Text. Tech. Subject : Garment Manufacture Technology**

Time : 3 Hrs.

M.M. : 100

#### SECTION-A

**Note: Multiple type Questions. All Questions are compulsory. (10x1=10)**

- Q.1 A garments is a \_\_\_\_\_ product.  
a) 2 Dimension                      b) 3 Dimension  
c) 4 Dimension                      d) None of above
- Q.2 Class 5 seam are also knows as \_\_\_\_\_.  
a) Lapped seam                      b) Bound seam  
c) Superimposed seam              d) Decorative seam
- Q.3 Class 100 stitch is also known as \_\_\_\_\_.  
a) Chain                                  b) Lock  
c) Break                                  d) None of these
- Q.4 Garment cutting & manufacturing is based on  
a) Measurements                      b) Fit  
c) Style                                      d) Fullness
- Q.5 Pattern making is basically divided into  
a) Drafting                                  b) Production  
c) Groups                                  d) Manufacturing

- Q.6 Sewing is \_\_\_\_\_.  
 a) Visible                      b) Bound  
 c) Clear                        d) Invisible
- Q.7 Class \_\_\_\_\_ seam are also known as Flat seam.  
 a) Class 2                      b) Class 4  
 c) Class 6                      d) Class 3
- Q.8 What do you mean by fusing in garment manufacturing?  
 a) Paper Interlining  
 b) Sewn Interlining  
 c) Joining of interlining through heat and pressure  
 d) Fusible interlining
- Q.9 Class 6 seam are also known as \_\_\_\_\_.  
 a) Lapped seam              b) Bound seam  
 c) Superimposed seam      d) Edge neatening seam
- Q.10 Stitch class - 600 is also known as \_\_\_\_\_.  
 a) Lock stitch                b) Chain stitch  
 c) Covering chain stitch    d) Over edge stitch

#### Section-B

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

- Q.11 What do you understand by market plan?  
 Q.12 Name two basic components of garments.

- Q.13 Reverse fusing is used in \_\_\_\_\_ and \_\_\_\_\_ collars.  
 Q.14 Efficiency of marker plan = \_\_\_\_\_.  
 Q.15 What is care label?  
 Q.16 What is draping?  
 Q.17 A \_\_\_\_\_ is created which consists of many plies?  
 Q.18 Grain line must be parallel of the fabric. (Yes/No).  
 Q.19 Define seam.  
 Q.20 Define stitch.

#### Section-C

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

- Q.21 What are different methods of spreading of fabric?  
 Q.22 What precautions are required during cutting of fabric?  
 Q.23 Discuss pattern layout of asymmetrical fabric.  
 Q.24 Draw different types of needles used in sewing machine.  
 Q.25 Give important parts name of sewing machine needle.  
 Q.26 What are the components used in sewing machine?  
 Q.27 What are different factors affecting of sewing performance?  
 Q.28 Give different types and uses of inter linings.