

- Q.32 What are components and trimmings?  
 Q.33 Explain any one cutting tool in brief.  
 Q.34 What is the use of Darts and pleats in a garments?  
 Q.35 Explain various types of labels and their use in a garment.

#### SECTION-D

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

- Q.36 Explain the process of cutting and spreading. Discuss the various types of spreading.  
 Q.37 Discuss the working of Lock-stitch machine and write various types of machines used in industry.  
 Q.38 Attempt any two parts out of the following:  
 a) Japanese care labelling system.  
 b) Principles of Pressing  
 c) Sewing problems

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5th Sem, **Branch :** Textile Tech.  
**Subject :** Garment Manufacturing

**Time : 3 Hrs.**

**M.M. : 100**

#### SECTION-A

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

- Q.1 The process of increasing and decreasing the size of a pattern is called \_\_\_\_\_.  
 a) Cutting b) Pressing  
 c) Grading d) Finishing  
 Q.2 What is the other name for French seam?  
 a) invisible seam b) Flat seam  
 c) Superimposed seam d) None of the above  
 Q.3 Which among the following is a stitching defect?  
 a) Slim stitch b) Stiff stitch  
 c) Skip stitch d) Stuff stitch  
 Q.4 Which term is used in reference to Buttons measurement?  
 a) Ligne b) Radius  
 c) Circumference d) Area  
 Q.5 The two methods of spreading are \_\_\_\_\_.  
 a) Manual & Automatic  
 b) Machine & Flat

- c) Flat & Circular  
d) Flip & Flop
- Q.6 In care label which symbol is used for Dry-cleaning?
- a) Triangle                      b) Circle  
c) Square                        d) Washtub
- Q.7 Which term is used in concern to stitching needle?
- a) Shank                        b) Shaft  
c) Eye                         d) All of the above
- Q.8 More sizes in a market will increase marker \_\_\_\_\_>
- a) Sizes                        b) Fit  
c) Efficiency                      d) Length
- Q.9 Proper quality control can increase \_\_\_\_\_.
- a) Productivity                      b) Market value  
c) Efficiency                        d) All of the above
- Q.10 Which kind of machine is used for edge neatening?
- a) Lock stitch                      b) Feed off the arm  
c) Button hole                      d) Over lock

### SECTION-B

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

- Q.11 Name two stitching defects.
- Q.12 Explain Spreading.
- Q.13 Care labels contains washing & care instruction (True/False)

- Q.14 Symbol of Bleaching.
- Q.15 Name two sewing machine types.
- Q.16 List one Pressing defect.
- Q.17 Motif.
- Q.18 One use of Waddings.
- Q.19 One cutting Equipment.
- Q.20 Explain darts.

### SECTION-C

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

- Q.21 What are the methods of spreading?
- Q.22 Explain Final inspection process in brief.
- Q.23 List out the requirements of Marker planning.
- Q.24 What are the uses of applying interlining in a garments?
- Q.25 Explain any two types of seams with diagram.
- Q.26 Draw a neat diagram of sewing Needle and label its various parts.
- Q.27 Write a short note on Under pressing and Final pressing.
- Q.28 Explain International care labelling system.
- Q.29 differentiate between computerized and manual marker planning?
- Q.30 Write a short note on Importance of quality control.
- Q.31 Explain Lock stitch machine with diagram.