

- Q.5 ____ is the process of transforming a design into its constituent flat pattern pieces and then drafting
- Pattern making
 - Draping
 - Blocks
 - Cloth
- Q.6 ____ technique is used to prevent the edges from fraying.
- Seam allowance
 - Seam finish
 - Seam
 - None of these
- Q.7 A garment is a ____ product.
- Two dimensional
 - Three dimensional
 - Two dimensional
 - Six dimensional
- Q.8 ____ are added for movement to make the garment comfortable to wear
- Seam allowance
 - Ease allowance
 - Hem allowance
 - Fasteners
- Q.9 Clothing labels are
- Identify fabric contents
 - Required by law
 - Both
 - None of above
- Q.10 ____ is the transfer of construction symbols from paper pattern of fabric
- Matching
 - Joining
 - Lining
 - Marking

SECTION-B

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

- Q.11 What is objective of spreading?
- Q.12 Give some examples of trims?
- Q.13 What is stitch?
- Q.14 Write methods of spreading?
- Q.15 Define pressing?
- Q.16 What do you understand by pattern making?
- Q.17 Define seam allowance?
- Q.18 Class 100 stitch is also known as?
- Q.19 Define trim?
- Q.20 Write two parts of sewing machine?

SECTION-C

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

- Q.21 Write objectives of cutting?
- Q.22 Explain different methods of cutting?
- Q.23 Explain fabric spreading and its objectives?
- Q.24 Explain different types of trimming?
- Q.25 What are different types of sewing faults?