1st Sem. Branch: Fashion Design
Sub : Fundamental of Pattern Making

Time : 3 Hrs.   M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory   (6x1=6)

Q.1   _____ is the area between the sewing line and the edge of the cloth.

a) Dart Intake   b) Seam allowance

c) Hem   d) Selvage

Q.2   _____ Fabric is used for making test fit.

a) Silk   b) Cerep

c) Muslin   d) Casement

Q.3   _____ is not a type of pattern

a) Flat Pattern   b) Working Pattern

c) Production Pattern   d) Design Pattern

Q.4   _____ is a type of Circumference measurement.

a) Apex measurement

b) Shoulder blade measurement

c) Crotch depth

d) Bicep

Q.5 _____ helps in controlling fullness of the garment

    a) Dart   b) Gathers

    c) Pocket   d) Pleats

Q.6 _____ is a type of pressing tool.

    a) French curve   b) Sleeve board

    c) Tracing wheel   d) Pinking Shears

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory.   (6x1=6)

Q.7 Reglon is a type of _____ in garment.

Q.8 _____ is a type of horizontal measurement.

Q.9 _____ is a type of Circurnference measurement.

Q.10 _____ is the symbol for Button hole.

Q.11 Petal is a type of _____ in garment.

Q.12 _____ is the symbol for Notch.

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions.   (8x4=32)

Q.13 Name various types of patterns.

Q.14 What is sloper?

Q.15 Define and illustrate Princess Line in garment.

Q.16 What is design specification sheet?

Q17 Illustrate 08 Symbols and Abbreviations used in pattern making.

Q.18 Name four Sewing tools.

Q.19 Name various pattern making tools

Q.20 Enlist various symbols and abbreviations of Pattern making.

Q.21 Define Pattern grading in detail.

Q.22 Enlist four types of Neck line.

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions.   (2x8=16)

Q.23 Write a note an adaptation of fullness and principle of contouring.

Q.24 Discuss in detail classification and terminology of Pant.

Q.25 Discuss in detail Dart manipulation.