

- Q.30 Draw various types of geometric shapes.
- Q.31 Make a fabric design based on Half Drop base.
- Q.32 Explain the procedure of converting natural forms to conventional form.
- Q.33 Draw a sketch of Drop reverse base.
- Q.34 Explain any two Principles of design.
- Q.35 What are Symbolic shapes, explain with the help of a sketch.

SECTION-D

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

- Q.36 Explain the process of changing one style form to another with the help of a sketch.
- Q.37 Attempt any two parts from the following:
- Proportion principle of design
 - Cool and warm colors
 - Different type of natural shapes
- Q.38 Answer the following question in reference to construction and arrangement of Designs:
- Half drop base
 - Application of Drop reverse base

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3rd Sem / Textile Tech. Subject:- Basics of Design

Time : 3Hrs.

M.M. : 100

SECTION-A

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

- Q.1 Which among the following is a geometrical shape?
- flower
 - peacock
 - rectangle
 - all of the above
- Q.2 _____ is an example of Principle of design.
- Harmony
 - Balance
 - Proportion
 - all of the above
- Q.3 Which is a cool color?
- Red
 - Yellow
 - Orange
 - Blue
- Q.4 Which design make use of natural shapes?
- Natural design
 - Geometric design
 - both a & b
 - none of the above
- Q.5 Flowers is an example of _____ object.
- natural object
 - emphasis

- c) balance d) none of the above
- Q.6 Texture is affected by _____.
 a) yarn b) weave
 c) dyeing d) all of the above
- Q.7 Rhythm creates _____ of eyes.
 a) confusion b) problem
 c) movement d) all of the above
- Q.8 Shapes that are a combination of natural and geometrical shapes are called _____.
 a) Geometric b) Harmony
 c) Natural d) Abstract
- Q.9 _____ is a base for half drop base.
 a) Diamond b) Cone
 c) Circle d) Star
- Q.10 A circular chart use to show color relationship is called _____.
 a) Color palette b) Color chart
 c) Color wheel d) Color design

SECTION-B

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

- Q.11 Name the base which make use of Ogee.

- Q.12 List any two elements of design.
- Q.13 Name any two Primary color.
- Q.14 Define Unit of design.
- Q.15 Write name of any one natural shape.
- Q.16 Name any one Principle of design.
- Q.17 What does surface feel of a fabric is called?
- Q.18 List any one use of color combinations.
- Q.19 Harmony
- Q.20 Unit of design.

SECTION-C

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

- Q.21 Explain various color combinations.
- Q.22 What are the uses of natural shapes.
- Q.23 Differentiate between geometrical design and abstract design.
- Q.24 Draw any two elements of design.
- Q.25 Define Emphasis.
- Q.26 Explain the process of Reduction of design.
- Q.27 Write in detail about Color and its application.
- Q.28 Define any Drop base.
- Q.29 Explain contemporary and Traditional design.