

Q.4 _____ is the hygroscopic agent used in printing?

- a) Dye b) Urea
- c) Salt d) None of them

Q.5 Steaming is carried out to _____ the dye?

- a) Remove b) Fix
- c) Burn d) None of them

Q.6 Scouring is done to remove ?

- a) Fat & wax b) Water
- c) Dye d) Pigment

SECTION-B

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

Q.7 Screens are made up of _____ material?

Q.8 Name a printing fault?

Q.9 Write a name of mild oxidizing agents?

Q.10 Name the fastest method of printing?

Q.11 Name the thickener used in reactive dyeing?

Q.12 What is the function of dextrans?

SECTION-C

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

Q.13 List 4 differences between dyeing and printing?

Q.14 Write the essential qualities of a thickener?

Q.15 What is stencil? Write its limitation?

Q.16 Write principal and mechanism of high temperature steaming?

Q.17 Write a note on preparatory processes?

Q.18 Why pin blocks are required in block printing?

Q.19 List 4 differences between method and styles?

Q.20 Explain working of a steamer using diagram?

Q.21 Explain any one roller engraving method?

Q.22 Write advantages of screen printing?