

Q.21 Describe the process of mildew proofing and moth proofing.

No. of Printed Pages : 4

222734

Roll No.

Q.22 What is Decatising ? Explain its mechanism and process.

3rd Sem / Textile Tech.

SECTION-D

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

Q.23 Explain the Block printing process with its advantage and disadvantage.

Q.24 What is heat setting ? Explain its objectives, types and conditions for heat setting?

Q.25 What is Resin Finishing ? Explain complete process with its advantage and disadvantage.

Time : 3 Hrs.

M.M. : 60

Subject : Textile Printing and Finishing

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

Q.1 Which one is the style of printing

- a) resist
- b) block
- c) roller
- d) screen

Q.2 Binders are used to printing with _____.

- a) reactive dye
- b) Pigments
- c) ice colours
- d) stencil

Q.3 Water insoluble dye is _____.

- a) direct
- b) reactive
- c) basic
- d) vat

Q.4 _____ printing is the fastest and economical method of printing.

- a) Block
- b) screen
- c) hand
- d) rotary screen

Q.5 Transfer printing is done on _____ fibre.

- a) cotton
- b) wool
- c) polyester
- d) silk

Q.6 Water proofing is done for _____.

- a) rain coat
- b) umbrella
- c) tarpaulin
- d) all of above

SECTION-B

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

Q.7 _____ is localised dyeing.(Printing / Finishing)

Q.8 Heat setting is the _____ stability of synthetic fabric .(dimensional / strength)

Q.9 CMC full form is _____.

Q.10 Printing is _____(decoration/pretreatment)

Q.11 Printing is the slowest method of printing. (Block/Roller)

Q.12 _____ is a pretreatment for printing of cotton fabrics. (Scouring/Sanforizing)

SECTION-C

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

Q.13 Explain Resist styles of printing .

Q.14 Differentiate styles with printing.

Q.15 Explain the flat bed screen printing method giving its advantage and disadvantages.

Q.16 Explain Block printing. Give its advantage and disadvantage.

Q.17 Explain the process of roller printing in detail.

Q.18 Write a short note on Thickener. Name various thickeners used in printing.

Q.19 What is durable press ? Explain.

Q.20 What is fire retardant finish ? How it is done ?