

- a) block b) screen
c) hand d) rotary screen
- Q.6 Printing is localized _____
a) Spinning b) dyeing
c) weaving d) Loom
- Q.7 Moth proofing is _____ finishing.
a) Mechanical b) chemical
c) dyeing d) printing
- Q.8 Steaming is done in _____
a) printing b) bleaching
c) desizing d) finishing
- Q.9 Heat setting is done for
a) Cotton b) wool
c) polyester d) silk
- Q.10 Which one is the method of printing?
a) Resist b) discharge
c) roller d) direct

SECTION-B

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

- Q.11 Printing is _____ dyeing.
Q.12 Temperature for heat setting of polyester is _____

- Q.13 _____ printing is the oldest method of printing.
Q.14 Which thickener is used in reactive dye?
Q.15 Name two mechanical finishes.
Q.16 Heat setting is done for _____ fibres. (natural / synthetic)
Q.17 For which fiber transfer printing is suitable (cotton / polyester)?
Q.18 Name of two machines used for printing.
Q.19 Name two methods of printing.
Q.20 Name two styles of printing.

SECTION-C

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

- Q.21 What are Binders? Explain.
Q.22 What are objects of finishing? Explain zero-zero finish?
Q.23 What are the objects of Printing?
Q.24 Differentiate Styles with Printing.
Q.25 Explain Block Printing. Give its advantage and disadvantage.
Q.26 Explain the process of Transfer Printing in detail.
Q.27 Write a short note on Thickener. Name various thickeners used in printing.