

- Q.6 What is finishing? Discuss different types of wet processes involved for it.
- Q.7 Draw a flow sheet for the process of converting yarn into Knitted fabrics.

No. of Printed Pages : 4
Roll No.

122623

6th Sem. / T.P , T.T , T.C

Subject : Basic of Tex. Processes

Time : 3 Hrs.

M.M. : 100

SECTION-A

Note: Very Short Answer type questions. Attempt any 15 parts. (15x2=30)

- Q.1 a) What is yarn?
b) What is fabric?
c) What is fibre?
d) What is woven fabric?
e) What is Knitted fabric?
f) What is non-woven fabric?
g) What is yarn numbering?
h) Name two yarn parameters?
i) What is spinning?
j) What is weaving?

(140)

(4)

122623

(1)

122623

- k) What is Loom?
- l) What is processing?
- m) What is primary motion?
- n) What is warp knitting?
- o) What is loop?
- p) Name two non-woven fabrics?
- q) Name two knitting stitches.
- r) What is dyeing?

- vii) What is direct yarn numbering system?
- viii) Classify fabrics.
- ix) What are auxilancy motions of Loom?
- x) What is float? Discuss it.
- xi) What is warping? Give objectives.
- xii) What is Grey fabric? Discuss.
- xiii) What are wet processes?
- xiv) What is finishing?
- xv) What is knitting? Discuss with types.

SECTION-B

Note: Short answer type questions. Attempt any ten parts 10x4=40

- Q.2
- i) Differentiate between woven & non woven?
 - ii) What is course?
 - iii) What is spinning? Give flow chart.
 - iv) What is blending?
 - v) What are primary motions of loom?
 - vi) Give different types of Loom.

(2)

122623

SECTION-C

Note: Long answer type questions. Attempt any three questions. 3x10=30

- Q.3 What is yarn numbering system? Discuss in detail.
- Q.4 Explain the processes involved in converting fibre into yarn with flow diagram.
- Q.5 What is Loom? Discuss type of motions involved in weaving.

(3)

122623