



Q.5 The Grooves cut in the Cylinder to receive the needles are called:

- a) Tricks                      b) Gauge
- c) Sinker                      d) Cam

Q.6 \_\_\_\_\_ is an example of Integral knitted garment.

- a) Socks                      b) Sweater
- c) T-shirts                      d) Pants

Q.7 \_\_\_\_\_ Is a example of warp knitting.

- a) Tricot                      b) Purl
- c) Rib                      d) Jersey

Q.8 Due to \_\_\_\_\_ tendency of knitted fabric, it is difficult to spread.

- a) Curling                      b) Puckering
- c) Intermeshing                      d) Unravelling

Q.9 Which part does not belongs to a knitting machines?

- a) Cam                      b) Dial
- c) Sinker                      d) Shuttle

Q.10 Find the ODD one out:

- a) Latch needle                      b) Beard needle
- c) Sewing needle                      d) Compound needle

#### SECTION-B

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

Q.11 Define knitting.

Q.12 Enlist parts of a Loop.

Q.13 What is the function of Latch in knitting needle?

Q.14 Cylinder and \_\_\_\_\_ are two needle beds used in weft knitting.

Q.15 Draw face loop.

Q.16 Name the stitch class which is used for knitted garments.

Q.17 Woven fabrics require more handling precautions than knitted garments. (True/False)

Q.18 Give an example of Fully fashioned knitted garments.

Q.19 Name the needle which is made up of single piece of metal.

Q.20 Define Stitch Density.

#### SECTION-C

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

Q.21 Write a short note on Weft knitting.

Q.22 Give any 5 differences between Woven and knitted fabrics.

Q.23 Explain parts of a Beard needle with the help of a neat diagram.

Q.24 Describe in brief parts of a circular weft knitting machine.

Q.25 Explain the Importance of Fully fashioned knitted garments.

Q.26 Explain the production sequence of Fully cut knitted garments.