



- Q.6 Vertical lines defect in single Jersey structure are due to \_\_\_\_
- a) Bent needles                      b) Worn needles  
c) Wrong needles                      d) All of these
- Q.7 Cover factor of knit structure is also known as \_\_\_\_
- a) Count                                  b) Number  
c) Tightness factor                      d) All of these
- Q.8 Eight lock structure is a derivative of \_\_\_\_
- a) Single Jersey                      b) Purl  
c) Rib                                      d) Interlock
- Q.9 The needles knit \_\_\_\_ in warp knitting.
- a) Course wise                      b) Horizontally  
c) Concurrently                      d) Sequentially
- Q.10 Woven fabrics are \_\_\_\_ than knitted fabrics.
- a) Weaker                                  b) Stronger  
c) Equally strong                      d) None of these

### SECTION-B

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

- Q.11 Write fundamental unit of knitted fabrics.
- Q.12 Which type of yarn are used in warp knitting?
- Q.13 A loop in which the same thread crosses over itself at the base is known as?

- Q.14 Which needle is used in weft knitting?
- Q.15 Which knitting needle requires external presser to close its hook?
- Q.16 Tailoring is \_\_\_\_ in warp knitted fabrics than the weft knitted fabrics.
- Q.17 Name the oldest knitting needle?
- Q.18 Name some parts of the compound needle.
- Q.19 Write the use of Rib knit fabrics.
- Q.20 Simple stitch is also known as the \_\_\_\_ stitch.

### SECTION-C

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

- Q.21 Name the basic structure of weft knitting.
- Q.22 Write down the properties of purl structure.
- Q.23 Compare weft knitting with warp knitting.
- Q.24 Explain the methods of ornamentation of plain knit fabrics.
- Q.25 Compare woven fabrics with knitted fabrics.
- Q.26 Illustrate knit, float and tuck stitches with neat and clean diagrams.
- Q.27 Briefly explain the various types of knitting stitches.
- Q.28 Explain closed lap & open lap.
- Q.29 Write down some properties of interlock fabric.