

M.M. : 60

- Q.5 Which issue is critical specifically in knitting: (CO5)
 a) Laddering b) Curling
 c) Skewness d) All of these
- Q.6 Which among following is most versatile method of production: (CO5)
 a) Fully cut garments
 b) Stitched shaped cut garments
 c) Fully fashioned garments
 d) Integral garments

SECTION-B

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

- Q.7 Define course. (CO1)
 Q.8 Draw a Float loop. (True/False) (CO2)
 Q.9 602 is a multi thread chain stitch.(True/False) (CO3)
 Q.10 Knitted fabric handling does NOT requires care in garment production. (True/False) (CO4)
 Q.11 Defects are classified on the basis of their effect on functionality and look. (True/False) (CO5)
 Q.12 WPI= _____. (CO1)

SECTION-C

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

- Q.13 Draw wales and courses. (CO1)
 Q.14 Write down four disadvantages of a knitted fabric. (CO2)

- Q.15 Name any four parts of circular bed knitting machine. (CO2)
 Q.16 Draw a compound needle and label its four parts. (CO2)
 Q.17 Write down any four importances of fully fashioned garments. (CO3)
 Q.18 Draw and name any two stitches used in knitting garments production. (CO3)
 Q.19 Name any four issues faced in knitting fabric assembly. (CO4)
 Q.20 Name any four issues faced in knitting fabric spreading. (CO4)
 Q.21 Suggest four major defects in knitted garments. (CO5)
 Q.22 Suggest four issues that arise due to skewness in knitted fabric. (CO5)

SECTION-D

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

- Q.23 Compare woven and knitted fabrics. (CO1)
 Q.24 Draw bearded needle knitting cycle. (CO2)
 Q.25 Write down production sequence of stitched, shaped and cut garments. (CO3)