

SECTION-D

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

Q.23 Classify sewing machines on the basis of specialized functions. (CO1)

Q.24 Classify work aids. (CO3)

Q.25 Draw a neat and clean diagram of sewing needle and label its eight parts. (Co4)

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3rd Sem / Fashion Technology

Subject : Industrial Garment Machinery

Time : 3 Hrs.

M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory (6x1=6)

Q.1 Which among following is an example of sewing machine on basis of programmability: (CO1)

- a) Programmable
- b) Manual
- c) Treadle
- d) None of these

Q.2 Which part of SNLS is used to set SPI: (CO2)

- a) Thread tensioner
- b) Stitch length regulator
- c) Bobbin winder
- d) None of these

Q.3 Which among following is an example of safety attachment to SNLS : (CO3)

- a) Folder
- b) Hemmer
- c) Eye guard
- d) None of these

Q.4 Which among the following is an example of feed mechanism: (CO4)

- a) Bobbin winder
- b) Bottom feed
- c) Stitch Dial
- d) None of these

Q.5 Which among following is a sewing defect: (CO5)

- a) Shrinkage
- b) Bowing
- c) Puckering
- d) None of these

Q.6 Which maintenance is carried out in advance to avoid breakdown : (CO5)

- a) Corrective maintenance
- b) Preventive maintenance
- c) Breakdown maintenance
- d) None of these

SECTION-B

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

Q.7 Expand DNLS. (CO1)

Q.8 Knee lifter is used to lift presser foot while working. (True/False) (CO2)

Q.9 Presser foot also available as a work aid. (True/False) (CO3)

Q.10 Feed dog is an example of sewing element. (True/False) (CO4)

Q.11 Latest development in industry is termed as industry 4.0 (True/False) (CO5)

Q.12 Expand FOA. (CO1)

SECTION-C

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

Q.13 Classify sewing machines on the basis of stitch type. (CO1)

Q.14 Write down any four applications of SNCS. (CO1)

Q.15 Name any four parts of SNLS. (CO2)

Q.16 Draw a schematic diagram of a presser foot and feed dog. (CO2)

Q.17 Write down any four needs to work aids. (CO3)

Q.18 Name any four examples of safety attachments of a sewing machine. (CO3)

Q.19 Name any four types of needle points. (CO4)

Q.20 Name any four types of feed mechanism. (CO4)

Q.21 Suggest four needs of preventive maintenance. (CO5)

Q.22 Suggest four developments under industry 4.0. (CO5)