



17570

21415

3 Hours/100 Marks

Seat No.

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- Instructions:**
- (1) **All** questions are **compulsory**.
 - (2) Answer **each** next main question on a **new** page.
 - (3) Illustrate your answers with **neat** sketches **wherever** necessary.
 - (4) Figures to the **right** indicate **full** marks.
 - (5) Assume suitable data, if **necessary**.
 - (6) Mobile Phone, Pager and any other Electronic Communication devices are **not permissible** in Examination Hall.
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MARKS

1. Solve **any 5** :

(5×4=20)

- a) Explain in brief structure and sectors of clothing industry.
- b) State the importance of clothing/apparel industry.
- c) Enlist the principles of pattern drafting.
- d) Explain in brief methods of spreading.
- e) Compare between lock stitches and chain stitches.
- f) Explain feed mechanism of sewing machine.
- g) Explain in brief importance of care labeling in apparel industry.

2. Solve **any 2** :

(2×8=16)

- a) Explain objectives of spreading.
- b) Enlist the various steps involved in production of sample garments.
- c) Draw diagram of machine needle and explain in brief types of machine needles used in apparel industry.

P.T.O.

**MARKS**

3. Solve **any 2** : **(2×8=16)**
- a) With the help of diagram explain the construction method of following seams
 - i) Lapped
 - ii) Bound.
 - b) Illustrate and explain the symbols used on care labels.
 - c) Enlist and explain garment marketing steps and techniques.
4. Solve **any 2** : **(2×8=16)**
- a) Differentiate between pattern grading and pattern drafting.
 - b) Explain in brief objectives of cutting and state various methods of cutting.
 - c) Explain in brief requirement and types of sewing machine work aids.
5. Solve **any 2** : **(2×8=16)**
- a) State the importance of pressing and packing in apparel industry.
 - b) Explain the export procedure for apparel.
 - c) Explain in brief with diagram eight head theory of body measurements.
6. Solve **any 2** : **(2×8=16)**
- a) Enlist and explain bulk cutting tools used in garment industries.
 - b) Explain in brief :
 - i) How to convert a fabric to a lay ?
 - ii) The requirements of spreading process.
 - c) How industrial revolution improved the production process in apparel industry ?
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