

22465

22232

3 Hours / 70 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) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.

**Marks**

**1. Answer any FIVE of the following :**

**10**

- (a) Name any 2 circumferential body measurements.
- (b) State significance of having ease and stitch allowance.
- (c) Give diagrammatic representation of different forms of lay.
- (d) Give any two functions of 'Notchers'.
- (e) Draw basic symbols for washing and dry cleaning.
- (f) Define intralooping and interlacement.
- (g) Define 'Ticket Number'.

**2. Answer any THREE of the following :**

**12**

- (a) Draft the basic block for kids and write instructions (7 years).
- (b) Explain requirements of spreading.
- (c) Analyse various seam types and its locations in denim jeans.
- (d) Give the procedure to attach elastic to waist band.



- 3. Answer any THREE of the following : 12**
- (a) Explain computerised marker planning.
  - (b) Compare manual spreading with computerised spreading.
  - (c) 'Round knife cutting machine is not used to cut curved parts in a layer.' Justify.
  - (d) Explain different garment cost components.
- 4. Answer any THREE of the following : 12**
- (a) Elaborate various functions carried out in cutting department.
  - (b) Describe construction and working of straight knife cutting machine.
  - (c) Give a note on sewing threads & Tex No.
  - (d) Explain methods of applying resin to base cloth in fusible interlining.
  - (e) Describe any 2 methods to attach brand label to a shirt.
- 5. Answer any TWO of the following : 12**
- (a) Explain factors affecting efficiency of a marking plan..
  - (b) Analyse requirements of quality cutting.
  - (c) Explain requirements of pressing
- 6. Answer any TWO of the following : 12**
- (a) Explain various feed mechanisms used in sewing machines.
  - (b) Draw a labelled diagram of sewing needle and state various functions of parts.
  - (c) Describe application of conveyor belt fusing machine.
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