

22465

11920

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) Assume suitable data, if necessary.
 - (5) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.

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| 1. Explain the terms (Any FIVE): | 10 |
| (a) Stitch allowance and Ease allowance | |
| (b) Notchers | |
| (c) Ticket Number | |
| (d) Tex Numeber | |
| (e) Trims | |
| (f) Overheads | |
| (g) Fusing | |
| 2. Solve any THREE : | 12 |
| (a) State the objectives and importance of marker planning. | |
| (b) Explain in brief any two methods of spreading. | |
| (c) Differentiate between Bound seam and French seam. | |
| (d) Enlist the components contributing towards garment costing and give one example to show its application. | |

- 3. Solve any THREE :** **12**
- (a) Explain the process of preparing measurement charts.
 - (b) State the requirements of quality cutting process.
 - (c) Explain sewing machine Feed Mechanism with the help of a neat diagram.
 - (d) Describe any one method of applying resins on base cloth. State the factors to be kept in mind while doing so.
- 4. Solve any THREE :** **12**
- (a) Explain the methods of drawing and reproducing of marker in brief.
 - (b) State the objectives and requirements of spreading process.
 - (c) Explain the objectives and applications of superimposed and Lapped seams.
 - (d) Define direct cost and indirect cost with examples.
 - (e) Elaborate sewing thread construction with respect to (i) Type of material (ii) Twist imported (iii) Spin finish applied.
- 5. Solve any TWO :** **12**
- (a) Describe the process flow for garment manufacturing in detail.
 - (b) Step-by-step, write the cutting process and the challenges faced in every step.
 - (c) Write in brief about portable knives and stationery knives.
- 6. Solve any TWO :** **12**
- (a) Describe with sketches the formation of lock stitch and chain stitch. State their applications with examples.
 - (b) Explain in detail the different methods of fusing.
 - (c) Write a detailed note on care label symbols with neat diagrams.
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