

3 1	Hours / 100 M	Iarks	Seat No.								
	Instructions :	(2) Illustr(3) Figure(4) Mobil	nestions are come rate your answer es to the right in the Phone, Pager es are not permi	rs with ndicate and an	neat full my oth	marks er Ele	s. ectron	ic Coi		·	
										N	Iarks
1.	Solve any 5:							(5×	4=20)		
	a) Explain in brief the organisational structure and sectors of clothing industry.										
	b) Explain in brief principles of pattern drafting.										
	c) State the objectives of spreading.										
	d) Enlist and explain types of seams.										
	e) State the contents and importance of care label.										
	f) Enlist the steps of garment marketing.										
	g) What is role of pre-shipment registration in export procedure?										
2.	Solve any 2:								(2×	8=16)	
	a) Describe the flow process of garment manufacturing.										
	b) Explain in brief eight head theory of body measurements (for men).										
	c) Enlist and explain the various cutting tools used in garment industry.										
3.	Solve any 2:							(2×	8=16)		
	n) Enlist and explain types of sewing machine needles.										
	b) State the importance and requirements of pressing in garment finishing.										
	e) Explain in brief-post shipment procedure involved in garment exports.										
4.	Solve any 2:							(2×	8=16)		
	a) State the production process of sample garment.										
	b) What are objectives of cutting and enlist different methods of cutting?										
	c) Differentiate between lock stitches and chain stitches.										

Marks

5. Solve any 2: (2×8=16)

- a) Explain in brief feed mechanism and its types.
- b) Enlist and explain packing materials used for garment packaging.
- c) Explain in brief requirements of the spreading process.

6. Solve any 2: (2×8=16)

- a) What is a role of pattern making and grading in garment making?
- b) What are the methods of spreading and how to convert a fabric to a lay?
- c) Explain any 4 types of modified presser feet used as sewing m/c work aids.