

Register No.:

707

April 2024

*Time - Three hours*  
*(Maximum Marks: 100)*

- [N.B. 1. Answer all questions under Part-A. Each question carries 3 marks.  
2. Answer all the questions either (A) or (B) in Part-B. Each question carries 14 marks.]

PART - A

1. What is wale shaping?
2. Classify knitted garments.
3. What is shade sorting?
4. State any two requirements of spreading process.
5. What is marker efficiency?
6. What are the methods of marker planning?
7. What is cup seamer?
8. What is de-skilled linker?
9. List the types of skirt.
10. What are the measurements used in women's singlets?

[Turn over.....

PART – B

11. (a) Explain the production sequence of fully fashioned garment.  
(Or)  
(b) Explain the production method of fully-cut garments.
12. (a) Describe the effect of spirality in knitted fabric spreading.  
(Or)  
(b) What is spreading? Explain the requirement of the spreading process.
13. (a) Explain the computerized cutting machine with neat sketch.  
(Or)  
(b) Explain the working procedure of die cutting and laser cutting machine with neat diagram.
14. (a) Explain the functioning of a three thread over lock machine with timing diagram.  
(Or)  
(b) What are the machines required for producing round neck T-shirt and list the features.
15. (a) Explain the designing and drafting a pattern for men's T-Shirt with raglan sleeve.  
(Or)  
(b) Explain the designing procedure to draft the pattern for Men's shorts 'L' size with suitable measurements.

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