

**B.TECH DEGREE EXAMINATIONS: NOV/DEC 2014**

(Regulation 2009)

Seventh Semester

**TEXTILE TECHNOLOGY**

TTX120: Garment Technology

**Time: Three Hours**

**Maximum Marks: 100**

**Answer all the Questions:-**

**PART A (10 x 1 = 10 Marks)**

1. How many number of head a trouser constitutes of ?
  - a) 2 head
  - b) 3 head
  - c) 6 head
  - d) 4 head
2. What is the range of normal seam allowances in the garments?
  - a) 1cm
  - b) 3cm
  - c) 0.25cm
  - d) 4cm
3. Which types of fabric, the Face up spread usually done?
  - a) One way fabrics
  - b) Plain fabrics
  - c) Two way fabrics
  - d) No way fabrics
4. Why does edge fusing happen during cutting?
  - a) Blunt knife
  - b) Damaged knife
  - c) Heat generation in knife
  - d) Speed of the knife
5. What type of stitch is chosen for sewing under arm?
  - a) Lock stitch
  - b) Overlock stitch
  - c) Hand stitch
  - d) Basting stitch
6. What is the type of needle used for sewing knitted garments?
  - a) Wedge shape needle
  - b) Ball point needle
  - c) Latch needle
  - d) Compound needle
7. Which is the production system followed in woven garment industry?
  - a) Batch system
  - b) Group system
  - c) Product system
  - d) Process system



**(OR)**

b) Explain the parts of the sewing needle and classify with respect to the type of the fabrics.

24. a) Give a brief account on Pressing and Packing methods in garment industry.

**(OR)**

b) Explain the concepts of synchro straight line system with a diagram and state its merits and demerits

25. a) Give a brief account on Fusing methods and equipment in garment industry

**(OR)**

b) Write short notes on i) Buttons ii) Zippers iii) Linings

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