

Total No. of Pages: 2

Register Number:

Name of the Candidate:

**5481**

**B.Sc. DEGREE EXAMINATION, 2013**

**(TEXTILE DESIGN)**

**(SECOND YEAR)**

**(PART – III)**

**204 : INTRODUCTION TO KNITS**

*(Common to Double Degree)*

*(Old Regulations)*

December]

[Time : 3 Hours

**Maximum : 60 Marks**

**SECTION – A**

**Answer ALL questions**

**(10 × 1 = 10)**

1. Knitting is classified into \_\_\_\_\_ types.
2. Single yarn feeder is used in \_\_\_\_\_ knitting m/c.
3. Elongation & elasticity should be required \_\_\_\_\_ for knitting fabric.
4. \_\_\_\_\_ treatment is compulsory required knitted yarn in spinning preparatory.
5. Warp knitting is classified into \_\_\_\_\_ types.
6. Needle will be move \_\_\_\_\_ and \_\_\_\_\_ direction in weft knitting m/c.
7. Cam is used for knitting m/c for \_\_\_\_\_ purpose.
8. Butt part of needle is used to \_\_\_\_\_ in the m/c.
9. Cone is used as a feeder for \_\_\_\_\_ knitting m/c.
10. Beam is used as a feeder for \_\_\_\_\_ knitting m/c.

**SECTION – B**

**Answer any FOUR questions**

**(4 × 5 = 20)**

**Write short notes :**

11. Types of needles in weft knitting.
12. Latch needle.
13. Properties of interlock structure.
14. Properties of rib structure.

**SECTION – C**

**(3 ×10 = 30)**

**Answer any THREE questions**

15. Explain in detail about types of weft knit structures and their diagrams.
16. Discuss and give neat sketch about tricot warp knitting m/c.
17. Give detail notes about yarn & fabric quality requirement for knitted fabric.
18. Explain in detail about Jacquard, Intarsia and derivative design in knitting.
19. Give the detail notes about classification of warp knitting m/c's.

@@@@@