

SLIP TEST-3(2)

CHAPTER-3 : SYNTHETIC FIBRES AND PLASTICS

Name:..... Section:..... Roll No:..... Max.Marks:20

I. Answer the following questions. Each carries four marks. 2 x 4 = 8 M

- 1) Write a brief notes about 4R's.
- 2) Classify the following as thermo plastics and thermo setting plastics.

Plastic chairs Ball point pens Electric switches Plastic plates
 PVC pipes Tooth brushes Combs Cooker handles

II. Answer the following questions briefly. Each carries two marks. 2 x 2 = 4 M

- 3) Cool drinks are kept in PET bottles. Why?
- 4) What can we do to reduce the usage of polythene bags?

III. Answer the following in one or two sentences. Each carries one marks. 2 x 1 = 2 M

- 5) What are called Bio degradable substances.
- 6) Define plastics.

IV. Choose the correct choice and write down in the given brackets. 6 x 1 = 6 M

7) Clothing labels are []

- A. Required by law
- B. To identify fabric content
- C. both A & B
- D. None of the above

8) The process of combining synthetic fibre with two or more other fibres is called []

- A. Knitting
- B. Spinning
- C. Dry spinning
- D. Blending

9) The name of first plastic substance []

- A. Bakelite
- B. Melamine
- C. PVC
- D. Parkesine

10) This is made from cellulose []

- A. Nylon
- B. Rayon
- C. PVC
- D. Polyester

11) Universal recycling code is []

- A. 
- B. 
- C. 
- D. 

12) The given laundry code indicates []

- A. Dry clean
- B. Do not dry clean 
- C. Hand wash
- D. Do not wash