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Class – PG Diploma
Subject – Cosmetology
Paper-III (Chemical Structure of Hair)

Time Allowed : 3 Hours

Maximum Marks : 50

Note:- Attempt any 5 questions. Each question carries ten marks.

1. What are the six chemical bonds found in the hair and how these bonds form the hair?
2. Define following :-
 - (a) Purpose of tail & head of a shampoo molecule.
 - (b) Action of Shampoos diagrammatically
 - (c) Difference between soap & soapless shampoos.
3. Explain following :-
 - (a) Permanent waving
 - (b) Client Consultation in permanent waving
 - (c) How can we determine porosity and texture before permanent waving.
4. Write down in detail the process of Rebonding.
5. Define following :-
 - (a) PH (b) PH scale (c) Acidity (d) Alkalinity
 - (e) How can we maintain natural PH level of scalp & hair?

6. Explain the classifications of colour and write down the advantages and disadvantages of these classifications.

7. Define following :-

- (a) Primary & Secondary Colors
- (b) Client Consultation in Coloring
- (c) Applied technique in Coloring
- (d) Mixing technique in Coloring
