Assignment 2

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

The following are true false type questions. These carry one mark each.

1. The reaction of N-methyl compounds with cellulose is an acid catalysed reaction.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) True

2. High dying temperature helps in reducing the migration of chemicals.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) False

3. If the extent of crosslinking is increased, the bending length of the treated fabric would increase.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) False

4. UP rating is measured on a scale of 8.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) False

5. The strength of viscose fabric would always increase after crosslinking.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) False

6. Ammonium sulphite is an example of latent acid.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) False

7. Aluminium chlorohydrate is self-limiting catalyst.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) False

8. The higher is the oxidation number of the metal in the higher would be efficiency of metal salt as a catalyst.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) True

9. In the context of catalysts of N-methyl compounds, any hydroxy substituted organic acid would give synergistic effect with metal salts.
   - No, the answer is incorrect.
   - Accepted Answers:
     - (Type: String) False

10. If 1% addition of crosslinking agent is required, the concentration (g/L) of the crosslinking agent in paste liquor at 100% wet expression is 1.
    - No, the answer is incorrect.
    - Accepted Answers:
      - (Type: String) False