

# Chemistry- Std. VI

## Second Self Assessment Test

**Time: 45 minutes** **FM: 20**

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- Q1. Define mixture. 1 mark
- Q2. What is sublimation? Give two examples of a substance which gets sublimed. 2 marks
- Q3. Give one example of: 2 marks
- (i) Liquid in liquid mixture
  - (ii) Solid in solid
- Q4. What is sieving? Write two examples where this process is used. 3 marks
- Q5. Write three properties of mixtures. 3 marks
- Q6. Define the following: 3 marks
- (i) Sedimentation
  - (ii) Decantation
  - (iii) Magnetic separation
- Q7. How can you prepare ferrous sulphide from Iron and sulphur ? 3 marks
- Q8. Name the process used : 3 marks
- (i) for separating particles of different sizes.
  - (ii) for separating insoluble solid particles from a solution.
  - (iii) for obtaining Iodine crystals from a mixture.