

MAXIMUM PROBABILITY QUESTIONS LIST FROM CHEMISTRY FOR CLASS-08 SA-3 2017

Name of the lesson	AS-3 (Activities/Experiments – 4 Marks)	AS-5 (Diagrams/Figures – 4 Marks)
3. Synthetic fibers and plastics	1. Identification of different fibers 2. Identification of thermo and thermosetting plastics (Flame test)	1. Identification of thermo and thermosetting plastics (Flame test)
4. Metals and non metals	1. Electric conductivity of metals 2. Heat conductivity of metals 3. Metals react with Oxygen to form bases 4. Non metals react with oxygen to form acids	1. Electric conductivity of metals 2. Heat conductivity of metals
6. Coal and Petroleum	1. Heating of coal	1. Heating of coal
7. Combustion, fuels and Flame	1. Air is essential for burning 2. Oxygen is essential for burning 3. Ignition temperature	1. Oxygen is essential for burning 2. Flame of a candle

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