

1. Name the elements are in liquid state at room temperature.
2. Non-metals are usually poor conductors of heat and electricity. They are non- lustrous, non-sonorous, non-malleable and are coloured.
  - (a) Name a lustrous non-metal.
  - (b) Name a non-metal which exists as a liquid at room temperature.
  - (c) The allotropic form of a non – metal is a good conductor of electricity. Name the allotrope.
  - (d) Name a non-metal other than carbon which shows allotropy. e. Name a non- metal which is required for combustion.
3. How metals are different from nonmetals.?
4. Explain how carbondioxide is a compound.

