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1. Out of the following, which cannot be obtained by electrolysis of aqueous solution of the salt?
  - (a) Ag
  - (b) Mg
  - (c) Cu
  - (d) Cr
2. Most abundant metal on the surface of earth is:
  - (a) Iron
  - (b) Aluminium
  - (c) Calcium
  - (d) Sodium
3. The luster of a metal is due to:
  - (a) its high density
  - (b) its high polishing
  - (c) its chemical inertness
  - (d) presence of free electrons
4. The important ore of iron is:
  - (a) siderite
  - (b) haematite
  - (c) pyrites
  - (d) bauxite
5. Metal always found in free state is:
  - (a) copper
  - (b) gold
  - (c) silver
  - (d) iron

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6. The common method for the extraction of metals from the oxide ore is:
- reduction with carbon
  - reduction with aluminium
  - reduction with hydrogen
  - electrolytic method
7. German silver is an alloy of:
- Cu, Fe, Mn and Ni
  - Cu, Zn and Ni
  - Cu and Ni
  - Cu Sn and Ag
8. An alloy which does not contain copper is:
- solder
  - bronze
  - brass
  - bell metal
9. In addition to iron, stainless steel contains:
- nickel and chromium
  - copper and tin
  - aluminium and magnesium
  - carbon and gold
10. Which of the following oxides is amphoteric in nature?
- $\text{Na}_2\text{O}$
  - $\text{MgO}$
  - $\text{CaO}$
  - $\text{Al}_2\text{O}_3$

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