

Specimen Questions

Electrical

- 1) Which type of motor is generally used in locomotives for traction purpose?
 - a) D.C. Shunt motor
 - b) D.C. Series motor
 - c) D.C. Compound Motors
 - d) Induction motors

- 2) In a particular D.C. network Capacitor in steady state condition will act as
 - a) Short circuit
 - b) Open Circuit
 - c) Both
 - d) None of these

- 3) Which of the following power plants have more starting time
 - a) Steam
 - b) Nuclear
 - c) Hydro
 - d) Diesel

- 4) Which insulators are named as terminating insulators
 - a) Pin
 - b) Strain
 - c) Suspension
 - d) Shackle

- 5) Which CB has high value of dielectric constant of it's medium
 - a) MCCB
 - b) Vacuum type CB
 - c) Air Blast CB
 - d) SF6