

## **Electrical Power Plant Engineering Questions Pdf**

1. Primary air is that air which is used to
- reduce the flame length
  - increase the flame length
  - transport and dry the coal
  - provide air around burners for getting optimum combustion

Ans: c

2. Secondary air is the air used to
- reduce the flame length
  - increase the flame length
  - transport and dry the coal
  - provide air round the burners for getting optimum combustion

Ans: D

3. Combustible elements in the fuel are
- carbon and hydrogen
  - carbon, hydrogen and sulphur
  - carbon, hydrogen and nitrogen
  - carbon, hydrogen and ash

Ans: B

4. Reflectors of a nuclear reactor are made up of
- boron
  - cast iron
  - beryllium
  - steel

Ans: C

5. \_\_\_\_\_ is the most commonly used moderator
- graphite
  - sodium
  - deuterium
  - heavy water

Ans: A