- Q1- What is cloud computing?
- Q2- What is NIST?
- Q3- State essential characteristicks of cloud.
- Q4- What do you mean by broad network access?
- Q5- Explain cloud service models with examples?
- Q6- What do you mean by grid and utility computing?
- Q7- What are the benefits of cloud computing?
- Q8- What are different deployment models of cloud computing?
- Q9- Differentiate between public, private and hybrid cloud.
- Q10- Explain cloud carrier.