

## **UNIT - 2**

1. How ORACLE works?
2. Explain the following terms:
  - a. Process
  - b. User process
  - c. Server process
  - d. Background process
  - e. Database writer (DBWn)
  - f. Log writer (LGWR)
  - g. Check Point (CHPt)
  - h. System Monitor (SMON)
  - i. Process monitor (PMON)
  - j. Archiver (ARCn)
  - k. Recoverer (RECO)
  - l. Dispatcher (Dnnn)
  - m. Lock (LCKO)
  - n. Job Queue (SNPn)
  - o. Queue Monitor (QMNn)
3. What are the important aspects of relational model?
4. What is Object Relational Model?
5. What are the components of Object Relational Model?
6. What is Schema and Schema Objects?
7. Explain the utility of the following Schema Object or State where each objects are useful?
  - a. Tables
  - b. Views
  - c. Sequences
  - d. Synonyms
  - e. Indexes
8. What is cluster?
9. What is HASH Cluster?