Assignment 5:

1. Explain function oriented design in Software Engg.
2. Explain how a software design may be represented as a set of functions which share system state information.
3. Write in detail about a) E-R diagram b) Decision Tree c) DFD with its level d) Data Dictionary.
4. Explain Advantages and disadvantages of cohesion and coupling.
5. What are the factors for role of management in software development?
6. Explain the types of people included in the software development.
7. What is the need for a comprehensive software quality requirement with its definition?
8. What is Mc Call factor model?
9. Explain product operation factor.
10. Explain product revision factor.
11. Explain product transition factor.
12. What is Testing?