Home Work

Solve the following questions

1. Explain the meaning of software danger and its importance in concerned of software engineering.

2. Describe the importance of software Engineering? What should be steps taken under the process of developing a software system.

3. Explain the principles which play a major role in development of software.

4. Explain the design principle of software Engineering.

5. Write a short note on Software Testing process.

6. What are the difference between alpha testing and Beta testing?

7. What are the difference between white box testing and black box testing techniques?

8. Write short note on Software failure, Black box testing, White box testing and Stress Testing.

9. What are test cases in Software Engineering?

10. Explain the waterfall model in detail.

11. Give a description of prototyping model.