

1. Define Software. List out Software characteristics.
2. Why Spiral Process Model is also known as Meta Model?
3. Compare Prototype and RAD Process Model.
4. Explain the working of Incremental Process Model with suitable diagram.
5. Why is Software Engineering also known as a Layered Technology?
6. Discuss Incremental process model with its diagram and compare it with Waterfall model.
7. Explain prototype model in detail.
8. Discuss merits and demerits of spiral model.
9. Identify the definite stages through which a software product undergoes during its lifetime.
10. Describe various umbrella activities in software development.
11. What is Software Engineering? Justify Software is Engineered but not Manufactured .
12. Explain the process model which is defined as the ability of a project team to respond rapidly to a change.