

Fill in the blanks

1. Major problem of software industry is its inability to develop bug-free software
2. Software quality as the foundation for software engineering.
3. Spiral model is mainly focused on Risk management.
4. big bang model model is also known as verification and validation model.
5. Waterfall model model is not suitable for accommodating any change
6. Coding is not a phase of prototyping model.
7. RAD model has 5 Phases
8. Build & Fix Model is suitable for programming exercises of 100-200 LOC (Line of Code).
9. Software dependence software engineering activities are not a part of software processes.
10. An airline reservation system is an example of Real time processing
11. Risk management is the most important feature of spiral model
12. The process of developing a software product using software engineering principles and methods is referred to as Software Evolution
13. Software consists of Programs + documentation + operating procedures
14. Testing phase is refers to the support phase of software development
15. Evolutionary Development Model in which the requirements are implemented by its category
16. Build & Fix Model is suitable for programming exercises of 100-200 LOC (Line of Co
17. Prototyping & Spiral two models doesn't allow defining requirements early in the cycle
18. An airline reservation system is an example of Real time processing
19. The process of developing a software product using software engineering principles and methods is referred to as Software Evolution
20. Software consists of Programs + documentation + operating procedures
21. Quality Focus is the Layered Technology in Bedrock that supports Software Engineering
23. If you have no clue of how to improve the process for the quality software which model is used a Staged model

24. Testing phase is refers to the support phase of software development.
25. The tools that support different stages of software development life cycle are called CASE Tools
26. Requirements design is not a step of Requirement Engineering
27. The extent to which a software performs its intended functions without failures, is termed as Reliability
28. Risk management is one of the most important jobs for a Project manager
29. person who writes a program for running the hardware of a computer is called **Programmer**
30. The main activity of the design phase of the system life cycle is to **Propose alternatives to the current system.**
31. The condition outside a system is called **Environment**
32. The main purpose of the system investigation phase is to produce **A feasibility report**
33. The name of programming technique which emphasizes breaking large and complex task into successively smaller sections is **Structured programming**
34. System implementation phase **System checkouts**
35. A feasibility study is **Includes a statement of the problem**
36. At the time of system study, flow of charts are drawn using **General symbols**
37. A graphic representation of an information system is called **Data flow diagram**
38. Structured design methodology is an approach to design that adheres to rules based on principles such as **Data flow analysis**
39. CASE Tool stands for **Computer Aided Software Engineering**
40. Desk chucking is involved with **Debugging the program**
41. The rapid application development model is a **Combination of prototyping and waterfall model**
42. **Which box specifies the behavior of a system or a part of a system** **Black box**
43. **Software process and improvement are assessed by** **ISO 9000 and ISO 9001**
44. **Which design identifies the software as a system with many components interacting with each other** **Architectural design**
45. **A statement by statement description of a procedure is detailed in a** **Written narrative**
46. **Data Dictionary tools is not used for process descriptions.**
47. **On the feasibility committee, department representatives serve as** **Ready source of information**
48. **User documentation consists of** **Training manuals, operations manuals, and reference manuals**
49. **Component level design is concerned with** **Flow oriented analysis and Class based analysis**
50. **At the time of system study, flow of charts are drawn using** **General symbols**