

Sample Questions

Subject: Software Engineering Course: S.Y.B.Sc.(I.T.) Semester: 4

Q1. What is a Software ?

1. Software is set of programs
2. Software is documentation and configuration of data
3. Software is set of programs, documentation & configuration of data
4. None of the mentioned

Q2. What are attributes of good software?

1. Software maintainability
2. Software functionality
3. Software development
4. Software maintainability & functionality

Q3. Which of these software engineering activities are not a part of software processes?

1. Software dependence
2. Software development
3. Software validation
4. Software specification

Q4. Which of these is incorrect?

1. Software engineering belongs to Computer science
2. Software engineering is a part of more general form of System Engineering
3. Computer science belongs to Software engineering
4. Software engineering is concerned with the practicalities of developing and delivering useful software

Q5. _____ & _____ are two kinds of software products.

1. CAD, CAM
2. Firmware, Embedded
3. Generic, Customised
4. None of the mentioned