

BSCS Fall 2019
Software Engineering
Quiz 2 (Date: April 01 , 2021)

1. Waterfall Model is an Iterative Process Model. *
 - A. True
 - B. False
2. Which process model can be used as a "Process Model" and as a 'technique'? *
 - A. Waterfall Model
 - B. Incremental Model
 - C. Prototyping Model
 - D. Spiral Model
3. Which process model highly emphasizes on the use of latest tools and techniques? *
 - A. Rapid Application Development Model
 - B. Incremental Model
 - C. Prototyping Model
 - D. Spiral Model
4. Which concept is avoided to use in "Rapid Application Development" Model? *
 - A. Component Based Development
 - B. Modeling
 - C. Sequential Development
 - D. Use of automated tools
5. In which process model, result of each iteration is an operational software? *
 - A. Prototyping Model
 - B. Spiral Model
 - C. Rapid Application Development Model
 - D. Incremental Model
6. If all the issues are settled in first iteration of software development, even then we will go for next iteration. *
 - A. True
 - B. False
7. Which process model can keep visiting the software throughout its life? *
 - A. Linear Sequential Model
 - B. Prototyping Model
 - C. Spiral Model
 - D. Incremental Model
8. Practically speaking, we cannot use characteristics of one process model in other process model. *
 - A. True
 - B. False

9. In which process model, "phase overlapping" concept is used? *

- A. LSM
- B. Prototyping
- C. Incremental
- D. Spiral

10. Adaptation of "Software Engineering: A layered technology" is known as: *

- A. Software Process
- B. Software Process Model
- C. Both of the above
- D. None of the above