1. Which of the following is not a process flow type:
   a. Incremental
   b. Evolutionary
   c. Linear
   d. Comprehensive

2. A process pattern describes the following:
   a. describes a process-related problem that is encountered during software engineering work
   b. identifies the environment in which the problem has been encountered
   c. suggests one or more proven solutions to the problem.
   d. All of the above

3. Which of the following is not a process pattern type:
   a. Stage
   b. Level
   c. Phase
   d. Task

4. When requirements for a project are well defined and reasonably stable, which process model is the best to use?
   a. Waterflow
   b. Incremental
   c. Evolutionary
   d. Concurrent

5. List two types of Evolutionary models

   Prototype, Spiral

6. Unified Process
   a. Is use-case driven
   b. Is incremental
   c. Is aligned with UML
   d. All of the above

7. Agile process values working software over comprehensive documentation.
8. Why is agility important in today’s world (in one sentence)

Because of the change in customer’s requirements, team and technology.

9. The only important work product in Agility is documentation.
   a. True
   b. False

10. An agile process can accommodate changes late in the software project without dramatic costs.
    a. True
    b. False