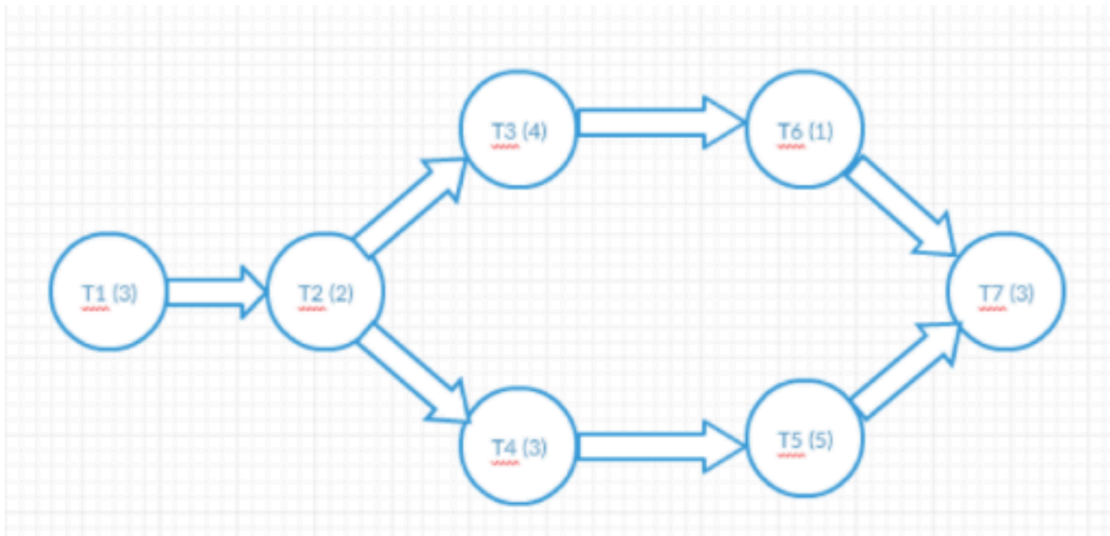1. When should system test planning begin?

   ◉ Requirements Phase

   ○ Development Phase

   ○ Design Phase

   ○ Testing Phase

2. Which of the following is not included in a system test plan?

   ○ Test Objectives

   ○ Schedule

   ◉ Test cases

   ○ Risk Management

3. Given the following PERT chart, what is the minimum time to complete this project based on the critical path?

- ○ 13
- ● 21
- ○ 17
- ○ 16

4. True or False? Risk management helps determine the amount of contingency time needed in a schedule.

- ◉ True

- ○ False

5. True or False? One should utilize an estimate of POFA (pass of first attempt) to estimate overall system testing time.

- ◉ True

- ○ False

6. True or False? Identifying all of the testing tasks requires thoroughly understanding the requirements.

- ◉ True

- ○ False

7. Which of the following is not a reason for inaccurate estimates?

- ⦿ Losing personnel

- ○ Overlooked tasks

- ○ Lack of historical data

- ○ Lack of analysis when developing estimates

8. Which of the following is not a factor that contributes to the number of errors created by developers in a software application?

- ○ The test environment

- ⦿ Degree of code changes

- ○ Code complexity

- ○ Experience of the developers working on the code

9. Which of the following is not a curve used to analyze software readiness?

○ ● Remaining defects in the software

○ Mean time to failure

○ Number of failures per unit of time

○ Failure intensity

10. True or False? High severity errors implies high priority errors.

○ True

● False