Assignment 9

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

1) Code review does not target to detect which of the following types of errors?
   A. Logical error
   B. Arithmetic error
   C. Syntax error
   D. Programming error.

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   A. Syntax error

2) When is code review performed during software life cycle?
   A. After unit testing
   B. After testing and compiling
   C. During integration testing
   D. During system testing

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   A. After testing and compiling

3) Class testing technique does not use which of the following activities?
   A. Code walkthrough
   B. Code inspection
   C. Formal verification for bug removal
   D. Testing of code by executing it

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   D. Testing of code by executing it

4) In a lexicographical sort, the more the slip line bands, the:
   A. Greater the relation from the plan.
   B. Smaller the relation from the plan.
   C. No change happens in the plan.
   D. None of the above.

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   A. Greater the relation from the plan.

5) Which of the following charts shows the slippage of the project completion date as the life of the project?
   A. Gantt chart
   B. Spider chart
   C. Time-line chart
   D. PERT chart

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   B. Spider chart

6) Which one of the following methods is preferred for assigning an earned value (EV) in software projects?
   A. The PERT technique
   B. The P3M technique
   C. The TSM technique
   D. The milestone technique

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   C. The TSM technique

7) The cost performance index (CPI) is given by which of the following expressions?
   A. CPP = ACEV
   B. CPF = EV
   C. CPP = ACEV
   D. CPI = EV/AC

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   D. CPI = EV/AC

8) Which one of the following would equal EV/PV?
   A. 1
   B. B
   C. P
   D. D

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   C. P

   10) Assume a project that is experiencing considerable schedule slippage. Which one of the following may not help to get the project back on schedule?
   A. Monitoring the critical path
   B. Meeting the activity precedence requirements
   C. speeding up non-critical path activities
   D. Reducing scope of the project

   No, the answer is incorrect. Score: 0
   Accepted Answers:
   C. speeding up non-critical path activities