Online Assessment (Special Examination) (Even Sem/Part-I/Part-II Examinations 2019 - 2020

Course Name - Software Engineering
Course Code -BCSE601

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MBA

M.SC.(BT)

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Answer all the questions. Each question carry one mark.

9. 1. Which of the following is not a part of software?

    Mark only one oval.

    Programs

    Hardware

    Data

    Documentation

10. 2. The ____ phase of software engineering studies the problem or requirements of software in details.

    Mark only one oval.

    Software testing

    Software analysis

    Software maintenance

    Feasibility study

11.   3. SDLC stands for

Mark only one oval.

○ Software Development Life Cycle model

○ System Development Life Cycle model

○ Software Design Life Cycle model

○ System Design Life Cycle model

12.   4. Which of the following model is not suitable for accommodating changes?

Mark only one oval.

○ Spiral model

○ Prototyping model

○ Evolutionary model

○ Waterfall model

13.   5. Which of the following property does not correspond to good Software Requirement Specification (SRS)?

Mark only one oval.

○ Verifiable

○ Ambiguous

○ Complete

○ Traceable

14.   6. Which of the following property of SRS is depicted by the statement:
"Conformity to a standard is maintained"?

Mark only one oval.

◯ Correct

◯ Complete

◯ Consistent

◯ Modifiable

15.   7. Which of the following statements about SRS is/are true? i. SRS is written by
customer ii. SRS is written by a developer iii. SRS serves as a contract between
customer and developer

Mark only one oval.

◯ Only i is true

◯ Only ii is true

◯ Only iii is true

◯ None of these

16.   8.Which of the following is not included in SRS?

Mark only one oval.

◯ Performance

◯ Functionality

◯ Design Solutions

◯ External Interfaces

17. 9. Considering the example of issue/return of a book, cataloging etc. in a library management. What type of management requirement is being depicted here?

Mark only one oval.

( ) Enduring

( ) Volatile

( ) Both Enduring and Volatile

( ) All of these

18. 10. Cohesion is a qualitative indication of the degree to which a module –

Mark only one oval.

( ) can be written more compactly

( ) focuses on just one thing

( ) is able to complete its function in a timely manner

( ) is connected to other modules and the outside world

19. 11. The context diagram is also known as

Mark only one oval.

( ) Level-0 DFD

( ) Level-1 DFD

( ) Level-2 DFD

( ) All of these

20.   12. What is Cyclomatic complexity?

Mark only one oval.

- ⬭ Black box testing
- ⬭ White box testing
- ⬭ Yellow box testing
- ⬭ Green box testing

21.   13. White Box techniques are also classified as

Mark only one oval.

- ⬭ Design based Testing
- ⬭ Structural testing
- ⬭ Error guessing technique
- ⬭ None of these

22.   14. Alpha testing is done at

Mark only one oval.

- ⬭ Developer's end
- ⬭ User's end
- ⬭ Developer's & User's end
- ⬭ None of these

23.   15. Testing done without planning and documentation is called

Mark only one oval.

○ Unit testing

○ Regression testing

○ Adhoc testing

○ None of these

24.   16. Acceptance testing is also known as

Mark only one oval.

○ Grey box testing

○ White box testing

○ Beta testing

○ None of these

25.   17. Which of the following is black box testing?

Mark only one oval.

○ Basic path testing

○ Boundary value analysis

○ Code path analysis

○ None of these

26. 18. Software Maintenance includes

Mark only one oval.

◯ Error corrections

◯ Enhancements of capabilities

◯ Deletion of obsolete capabilities

◯ All of these

27. 19. What type of software testing is generally used in Software Maintenance?

Mark only one oval.

◯ Regression Testing

◯ System Testing

◯ Integration Testing

◯ Unit Testing

28. 20. Which of the following manuals is not a user documentation?

Mark only one oval.

◯ Beginner's Guide

◯ Installation Guide

◯ Reference Guide

◯ SRS

29.   21. Which of the following is not included in failure costs?

Mark only one oval.

- ( ) rework
- ( ) repair
- ( ) failure mode analysis
- ( ) None of these

30.   22. Who identifies, documents, and verifies that corrections have been made to the software?

Mark only one oval.

- ( ) Project Manager
- ( ) Project Team
- ( ) SQA Group
- ( ) All the these

31.   23. CMM Stands for

Mark only one oval.

- ( ) Capability Management Module
- ( ) Conservative Maturity Model
- ( ) Capability Maturity Module
- ( ) Capability Maturity Model

32.   24. ISO 9001 is not concerned with _____ of quality records.

Mark only one oval.

◯ collection

◯ maintenance

◯ verification

◯ dis-positioning

33.   25. Which of the following is not considered as a risk in project management?

Mark only one oval.

◯ Specification delays

◯ Product competition

◯ Testing

◯ Staff turnover

34.   26. A 66.6% risk is considered as–

Mark only one oval.

◯ very low

◯ low

◯ moderate

◯ high

35.   27. Which of the following is/are main parameters that you should use when computing the costs of a software development project?

Mark only one oval.

⚪ travel and training costs

⚪ hardware and software costs

⚪ effort costs (the costs of paying software engineers and managers)

⚪ all of these

36.   28. Quality planning is the process of developing a quality plan for–

Mark only one oval.

⚪ Team

⚪ Project

⚪ Customers

⚪ Project Manager

37.   29. Which of the following is incorrect activity for the configuration management of a software system?

Mark only one oval.

⚪ Internship management

⚪ Change management

⚪ Version management

⚪ System management

38.　30. CLSS stands for-

Mark only one oval.

◯ conveyor line sorting system

◯ conveyor line sorting software

◯ conveyor line sorting speed

◯ conveyor line sorting specification

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