



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY(AUTONOMOUS)
III B.Tech I Sem Objective – MID- II Exam
BRANCH: COMPUTER SCIENCE ANENGINEERING

Sub: PPL SET-1 Date:15/11/2018
Time: 20 min. Max.Marks:10

=====

Answer all the following:

Multiple choice questions:

- Which of the following is not the feature of OOPs?
a) Data Encapsulation b) Inheritance c) Polymorphism d) none
- The wrapping up of data and functions into a single unit is
a) Data Abstraction b) Data Encapsulation c) Both (a) & (b) d) None
- Which of the following feature supports reusability and extensibility of classes?
a) Inheritance b) Overloading c) Polymorphism d) None
- _____Provides a value for a variable
a) Declaration statement b) Assignment statement c) Definition statement d)None
- An entity representing some characteristics and behavior is
a) Object b) Function c) Method d) None of the above
- A fault simulation testing technique is
a) Mutation testing b) Stress testing c) Black box testing d) White box testing
- Aggregation represents
a) is a relationship b)part_of relationship c) composed_of relationship d) none
- All the modules of the system are integrated and tested as complete system in the case of.
a) Bottom up testing b) Top-down testing c) Sandwich testing d) Big-Bang testing
- Java source code is compiled into _____.
a) Bytecode b) .exe c) Source code d) .obj
- Which of the following is not a functional programming language
a) ML b) APL c) Ada d)LISP



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Fill in the blanks:

11. Single line comments starts with _____ in Java.
12. Java programs execution is controlled by _____
- 13 JDK stands for _____
14. _____ is used to build new functions in functional programming.
15. Rule based systems are also called as _____

Mention True or False (T or F):

16. It is possible to assign a literal to a variable of a primitive type. []
17. JAVA is case sensitive language []
18. The Java Program is enclosed in a class definition []
19. In logic Programming ground term contains variables []
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Sub: PPL SET-2 Date: 15/11/2018
Time: 20 min. Max.Marks:10

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Multiple choice questions:

1. All the modules of the system are integrated and tested as complete system in the case of.
a) Bottom up testing b) Top-down testing c) Sandwich testing d) Big-Bang testing
2. Java source code is compiled into _____.
a) Byte code b) .exe c) Source code d) .obj
3. Which of the following is not a functional programming language
a) ML b) APL c) Ada d) LISP
4. Which of the following is not the feature of OOPs?
a) Data Encapsulation b) Inheritance c) Polymorphism d) none
- 5 The wrapping up of data and functions into a single unit is
a) Data Abstraction b) Data Encapsulation c) Both (a) & (b) d) None
6. Which of the following feature supports reusability and extensibility of classes?
a) Inheritance b) Overloading c) Polymorphism d) None
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Sub: PPL SET-3 Date: 15/11/2018
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Answer all the following:

Multiple choice questions:

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