



MCQ Preparation Test

Paper: Core Java

Duration: 1 Hours

Total Marks : 24

- 1) When does page fault occur? 2
- A) The page is present in memory
 - B) The deadlock occurs
 - C) The page does not present in memory
 - D) The buffering occurs.
- 2) Which concept of Java is achieved by combining methods and attribute into a class? 2
- A) Encapsulation
 - B) Inheritance
 - C) Polymorphism
 - D) Abstraction
- 3) If the page size increases, the internal fragmentation is also?..? 2
- A) Decreases
 - B) Increases
 - C) Remains constant
 - D) None of these
- 4) When was the first operating system developed? 2
- A) 1948
 - B) 1949
 - C) 1950

D) 1951

5) Which of the following is a type of polymorphism in Java? 2

- A) Compile time polymorphism
- B) Execution time polymorphism
- C) Multiple polymorphism
- D) Multilevel polymorphism

6) Which of the following is not an operating system? 2

- A) Windows
- B) Linux
- C) Oracle
- D) DOS

7) Which of the following operating systems does not support more than one program at a time? 2

- A) Linux
- B) Windows
- C) MAC
- D) DOS

8) If the page size increases, the internal fragmentation is also?..? 2

- A) Decreases
- B) Increases
- C) Remains constant
- D) None of these

9) BIOS is used? 2

- A) By operating system

- B) By compiler
- C) By interpreter
- D) By application software

10) Which of the following is not OOPS concept in Java?

2

- A) Inheritance
- B) Encapsulation
- C) Polymorphism
- D) Compilation

11) Which of the following operating systems does not support more than one program at a time?

2

- A) Linux
- B) Windows
- C) MAC
- D) DOS

12) What is it called if an object has its own lifecycle and there is no owner?

2

- A) Aggregation
- B) Composition
- C) Encapsulation
- D) Association