QUALITY THOUGHT
CORE JAVA (Selenium) - TEST

Name: _____   **Batch No:** _____

1) What are the four main principles of OOP?

2) What is an object in Java?

3) What happens if we define a return type in a constructor?

4) What is a class in Java?

5) What are the advantages of OOP?

6) What happens if you do not define a constructor in a Java class?

7) What is a constructor? How is it different from a method?

8) What is a method and syntax of a method in Java?

9) How do you call a static method in Java?

10) What are the types of constructors in Java?

11) What are the different types of inheritance in Java?

12) If a method is declared as public in the superclass, can it be made private in the subclass?

13) What is the impact of declaring a class as final in inheritance?

14) What are the different access modifiers for methods in Java?

15) How does access modifier private affect inheritance?

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