


## Java Experiment no:- 9

### Program on multiple inheritance

#### Program:

```
interface Car {  
    default void test() {  
        System.out.println("Testing a car");  
    }  
}  
  
interface Bike {  
    default void test() {  
        System.out.println("Testing a bike");  
    }  
}  
  
class PrepBytes implements Car, Bike {  
    @Override  
    public void test() {  
        Car.super.test(); // Calls test() method from Car interface  
        Bike.super.test(); // Calls test() method from Bike interface  
    }  
  
    public static void main(String[] args) {  
        PrepBytes pb = new PrepBytes();  
        pb.test();  
    }  
}
```

#### Output:

 Command Prompt

```
Microsoft Windows [Version 10.0.19045.4842]  
(c) Microsoft Corporation. All rights reserved.  
  
C:\Users\USER>F:  
  
F:\>javac PrepBytes.java  
  
F:\>java PrepBytes  
Testing a car  
Testing a bike  
  
F:\>
```

