

Exp:Implement a program on Multiple Inheritance with Interface.

```
1. public class Demo {  
    public static void main(String args[]) {  
        Animal a = new Animal();  
        a.eat();  
        a.travel();  
    }  
}  
  
interface AnimalEat { void eat();  
}  
interface AnimalTravel {  
    void travel();  
}  
  
class Animal implements AnimalEat, AnimalTravel {  
    public void eat() {  
        System.out.println("Animal is eating");  
    }  
    public void travel() {  
        System.out.println("Animal is travelling");  
    }  
}
```

OUTPUT:

```
C:\Users\ketan\OneDrive\Desktop\java>javac Demo.java  
  
C:\Users\ketan\OneDrive\Desktop\java>java Demo.java  
Animal is eating  
Animal is travelling
```