

Implement a Program on Multiple Inheritance with Interface

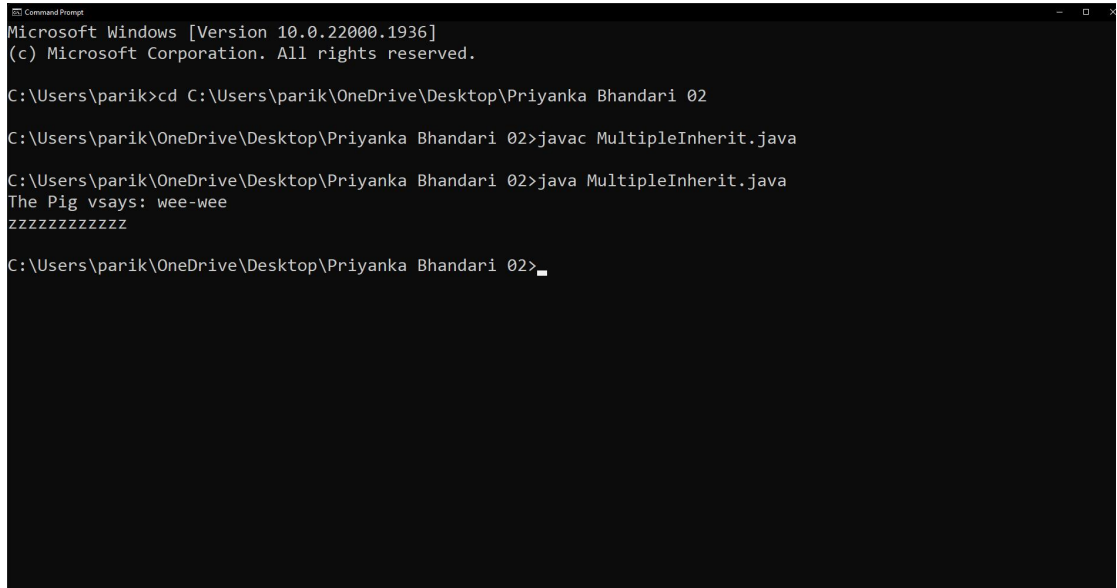
1)

```
class MultipleInherit{  
    public static void main(String args[])  
    {  
        Pig a=new Pig();  
        a.animalsound();  
        a.sleep();  
    }  
}  
  
interface Animal{  
    public void animalsound();  
    public void sleep();  
}  
  
class Pig implements Animal{  
    public void animalsound(){  
        System.out.println("The Pig vsays: wee-wee");  
    }  
    public void sleep(){
```

```
System.out.println("zzzzzzzzzzzz");
```

```
}
```

```
}
```



The screenshot shows a Windows Command Prompt window with the following text:

```
Microsoft Windows [Version 10.0.22000.1936]
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C:\Users\parik>cd C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02

C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>javac MultipleInherit.java

C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>java MultipleInherit.java
The Pig vsays: wee-wee
zzzzzzzzzzzz

C:\Users\parik\OneDrive\Desktop\Priyanka Bhandari 02>_
```