

## MAIN CLASS

=====

```
package maccess;
```

```
import test.*;
```

```
public class InheriMain {
```

```
    public static void main(String[] args) {
```

```
        Display d=new Display();
```

```
        d.dis();
```

```
    }
```

```
}
```

=====

## DISPLAY CLASS

=====

```
package test;
```

```
public class Display extends Read{
```

```
    public void dis()
```

```
    {
```

```
        read();
```

```
    }
```

```
}
```

## PRODUCT CLASS

=====

package test;

public class Product {

public String pCode,pName;

public float pPrice;

public int pQty;

public void getProduct()

{

System.out.println("====ProductDetails====");

System.out.println("PCode:"+pCode);

System.out.println("PName:"+pName);

System.out.println("PPrice:"+pPrice);

System.out.println("PQty:"+pQty);

}

}

=====

READ CLASS

=====

```
package test;
```

```
import java.util.*;
```

```
public class Read extends Product {
```

```
    public void read()
```

```
    {
```

```
        Scanner s = new Scanner(System.in);
```

```
        System.out.println("Enter the PCode:");
```

```
        pCode = s.nextLine();
```

```
        System.out.println("Enter the PName:");
```

```
        pName = s.nextLine();
```

```
        System.out.println("Enter the PPrice:");
```

```
        pPrice = s.nextFloat();
```

```
        System.out.println("Enter the PQty:");
```

```
        pQty = s.nextInt();
```

```
        getProduct();
```

```
        s.close();
```

```
    }
```

```
}
```

=====

