```java
class Fruit
{
        String origin;
        String season;
        Fruit(String origin, String season)
        {
                this.origin=origin;
                this. season=season;
        }
}
class Mango extends Fruit
{
        String taste;
        String color;
        Mango(String origin,String season,String
taste,String color)
        {
                super(origin,season);
                this.taste=taste;
                this.color=color;
        }
        public void display()
        {
                System.out.println("Origin is: "
+origin);
                System.out.println("Season is: "
+season);
                System.out.println("Taste is: "
+taste);
                System.out.println("Color is: "
+color);
        }
}

class Apple extends Fruit
{
        String taste;
```

```java
        String color;
        Apple(String origin,String season,String
taste,String color)
        {
                super(origin,season);
                this.taste=taste;
                this.color=color;
        }
        public void display()
        {
                System.out.println("Origin is: "
+origin);
                System.out.println("Season is: "
+season);
                System.out.println("Taste is: "
+taste);
                System.out.println("Color is: "
+color);
        }
}

class MainHirachical
{
        public static void main(String[] args)
        {

                Mango m = new Mango("Bangalore",
"Summer","Sweet", "Yellow");

                Apple m1 = new Apple("Hyderabad",
"Winter","good", "Red");
                m.display();

System.out.println("------------------");
                m1.display();
        }
}
```