

```
package ankita;

class Taste{

    public void mango()

    {

        System.out.println("Mango is sweet");

    }

    public void kiwi()

    {

        System.out.println("Kiwi is sour");

    }

}
```

```
public class Anonymous2 {

    public static void main(String[] args) {

        Taste f = new Taste();
        Taste f1 = new Taste ()

        {

            public void mango()

            {

                System.out.println("Mango is sour");

            }

            public void kiwi()

            {

                System.out.println("kiwi is sweet");

            }

        };

        f.mango();
        f1.mango();
        f.kiwi();

    }

}
```

```

        f.mango();
    }

}

package Taste2;

class Fruits {
    public void mango()
    {
        System.out.println("Sweet Mangoes");
    }
    public void kiwi()
    {
        System.out.println("Sweet kiwis");
    }
}

public class Taste2 {
    public static void main(String args[])

    {

        Fruits f =new Fruits();
        Fruits f1 =new Fruits()
        {
            public void mango()
            {
                System.out.println("Sweet Mangoes");
            }
            public void kiwi()
            {

```

```
        System.out.println("Sour Kiwi");
```

```
    }
```

```
};
```

```
    f.mango();
```

```
    f1.mango();
```

```
    f.kiwi();
```

```
    f1.kiwi();
```

```
}
```

```
}
```