Multilevel Inheritance

```java
package StaticMethod;

class Test1 extends Object
{
int x, y;

Test1()
{
 x = 100;
 y = 200;
}


}
class Test2 extends Test1
{
 int a, b;
 Test2()
 {
a = 300;
b = 400;
 }
 Test2(int a, int b)
 {
 this.a = a;
 this.b = b;
 }
 void display()
 {
 System.out.println(x);
 System.out.println(y);
 System.out.println(a);
 System.out.println(b);
 }
}
public class Rule2Multilevel
{
 public static void main(String[] args) {
 Test2 t2 = new Test2();
 t2.display();


 }
}
```

Output

```
100
200
300
400
```