```java
package main.java.Test1;


import java.sql.ParameterMetaData;
import java.util.ArrayList;
import java.util.List;
import java.util.Random;
import java.util.UUID;

public class Demo{
    private static final String a= UUID.randomUUID().toString();

    public static void main(String[] args) {
        //Parent初始化,Child不初始化
        System.out.println(Child.ran);
    }
}

interface Parent{
    public static final int ran=new Random().nextInt(10);
    public static final Thread t=new Thread(){
        {
            System.out.println("Parent初始化");
        }
    };

    int gets(int a);
}

class Child implements Parent {

    public static final Thread t=new Thread(){
        {
            System.out.println("Child初始化");
        }
    };

    public static String a=UUID.randomUUID().toString();

    @Override
    public int gets(int a) {
        return 0;
    }
}
```