```java
package com.sxt.others;
/**
 * ThreadLocal:每个线程拥有自身的数据，更改不会影响其他线程
 * @author 江
 *
 */

public class ThreadLocalTest02 {
    public static ThreadLocal<Integer> threadLocal=ThreadLocal.withInitial(()->{
            return 1;
    });


    public static void main(String[] args) {
        for(int i=0;i<5;i++) {
                new Thread(new MyRun()).start();
        }
}


    public static class MyRun implements Runnable{


        @Override
        public void run() {
        Integer left=threadLocal.get();
        System.err.println(Thread.currentThread().getName()+"得到了-->"+left);
        threadLocal.set(left-1);
        System.err.println(Thread.currentThread().getName()+"还剩下--
>"+threadLocal.get());
        }


    }
}
```