```java
Test5 t1 = new Test5();
t1.methodA();
t1.methodA();
Test5 t2 = new Test5(2,3);
t2.methodA();
t2.methodA();
```

```java
public class Test5{
   private int sum;
   private int y;
   private int x;
   public Test5(){
      sum = 1;
      y = 1;
   }
   public Test5(int x, int p){
      sum = x;
      y = p;
   }
   public void methodA(){
      int x=0;
      int[] msg = new int[1];
      msg[0] = 5;
      y = y + methodB(msg, msg[0]) + y;
      x = y + methodB(methodB(msg, msg[0]), msg[0]) + sum;
      sum = x + y + msg[0];
      System.out.println(this.x + " " + y+ " " + sum);
   }
   private int methodB(int[] mg2, int y){
      int x = 0;
      this.y = y - mg2[0];
      this.x = x - 33 + y;
      x = y + this.y;
      sum = sum - x + y;
      mg2[0] = y - sum;
      System.out.println(x + " " + y+ " " + sum);
      return mg2[0];
   }
    private int methodB(int sum, int mg1){
      int x = 0;
      y = y - this.sum;
      x = x + 33 + mg1;
      sum = sum + x + y;
      mg1 = y - mg1;
      System.out.println(x + " " + y+ " " + sum);
      return mg1;
   }
}
```