```
import java.util.Arrays;
import java.util.Scanner;
class Student {
   String USN;
   String name;
    int m1, m2, m3;
    public Student(String usn, String name, int one, int two, int three) {
        this.USN = usn;
        this.name = name;
        this.m1 = one;
       this.m2 = two;
        this.m3 = three;
    void findAveOfBetterTwo () {
        double ans = findAve(this.m1, this.m2, this.m3);
        System.out.println("Average of best two : " + ans);
    void display() {
        System.out.println("Name : " + this.name);
        System.out.println("USN : " + this.USN);
        System.out.println("Average : " + (this.m1 + this.m2 + this.m3)/3);
    private double findAve(int s1, int s2, int s3) {
        int[] arr = {s1, s2, s3};
        Arrays.sort(arr);
        return ((arr[1] + arr[2]) / 2);
public class Practice2 {
    public static void main(String[] args) {
        Student[] ss = new Student[3];
        Scanner sc = new Scanner(System.in);
        for(int i = 0; i < 3; i++) {
            System.out.print("Enter usn, name, first, second and third marks
of " + (i+1) + " student : ");
            String USN = sc.next();
            String name = sc.next();
            int one = sc.nextInt();
```

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int two = sc.nextInt();
    int three = sc.nextInt();
    ss[i] = new Student(USN, name, one, two, three);
}
for(int i = 0; i < 3; i++) {
    ss[i].display();
    ss[i].findAveOfBetterTwo();
}

ss[2] = null;
System.gc();

}
protected void finalize()
{
System.out.println("Object is destroyed by the Garbage Collector");
}</pre>
```

Output: Enter usn, name, first, second and third marks of 1 student: 123 santosh 23 45 99

Enter usn, name, first, second and third marks of 2 student: 124 shreya 99 87 78

Enter usn, name, first, second and third marks of 3 student: 125 siri 45 67 76

Name: santosh

USN: 123

Average: 55

Average of best two: 72.0

Name: shreya

USN: 124

Average: 88

Average of best two: 93.0

Name: siri

USN: 125

Average: 62

Average of best two: 71.0