

```

import java.util.*;

class Student{

    String USN;

    String Name;

    int s1,s2,s3;

    double avg;

    void getDetails(){

        Scanner sc = new Scanner(System.in);

        System.out.println("Enter the USN:");

        USN = sc.next();

        System.out.println("Enter the Name:");

        Name= sc.next();

        System.out.println("Enter all three sub marks");

        s1 =sc.nextInt();

        s2 =sc.nextInt();

        s3 =sc.nextInt();

    }

    void twoBetter(){

        if(s1 >= s2 && s3 >= s2){

            avg = (double)((s1+s3)/2);

        }

        else if(s1 >= s3 && s2 >= s3){

            avg = (double)((s1+s2)/2);

        }

    }

}

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        }
        else{
            avg = (double)((s3+s2)/2);
        }
    }
    void display(){
        twoBetter();
        System.out.println("USN : "+USN);
        System.out.println("NAME : "+Name);
        System.out.println("Avg marks : "+avg);
    }
    protected void finalize(){
        System.out.println("finilize() method called");
    }
}

```

```

public class AdditionalSecond{
    public static void main(String args[]){
        Scanner sc = new Scanner(System.in);
        System.out.println("Enter the number of students:");
        int n = sc.nextInt();
        Student s[] = new Student[n];
    }
}

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        for(int i = 0;i<n;i++){

            s[i] = new Student();

            s[i].getDetails();

            s[i].display();

        }

    }

}

```

Output:

```

Enter the number of students:
2
Enter the USN:
1BM22CS255
Enter the Name:
ShashankP
Enter all three sub marks
99
98
99
Enter the USN:
1BM22CS253
Enter the Name:
Sharan
Enter all three sub marks
69
96
56
USN : 1BM22CS255
NAME : ShashankP
Avg marks : 99.0
USN : 1BM22CS253
NAME : Sharan
Avg marks : 82.0
PS C:\Users\91861\OneDrive\Desktop\JAVA>

```