Develop a Java program to create a class Student with members usn, name, an array credits and an array marks. Include methods to accept and display details and a method to calculate SGPA of a student.

```java
import java.util.*;
 class student{
String name;    String usn;
   int marks[]=new int[3];    int credits[]=new int[3];
   int i=0,p=0;
   Scanner s=new Scanner(System.in);

   student(String s1, String u){     name=s1; usn=u;
   }
   void entermarks()
   {
      for(i=0;i<3;i++)
      {      marks[i]= s.nextInt();
credits[i]=s.nextInt();
      }


   }
   float calculation(){
      System.out.println("Name"+" "+name+" "+"Usn"+" "+usn+"\n");     int sum=0,sumc=0;
for(int j=0;j<3;j++){
      if(marks[j]==100) marks[j]=99;      sum+=((marks[j]/10)+1)*credits[j];
sumc+=credits[j];
      }
      float f=(sum/sumc);     return f;
   }
}
class sgpa200{
   public static void main(String args[]){     Scanner cin=new Scanner(System.in);
      String s1,u;     int x,y;

      System.out.printf("ENTER THE NAME,USN,MARKS,CREDITS OF 3 STUDENTS\n");
      s1=cin.nextLine();     u=cin.nextLine();
      student ob1=new student(s1,u);
       ob1.entermarks();

      System.out.println("The sgpa of student is"+" "+ob1.calculation());

   }
}
```

Output

```
ENTER THE NAME,USN,MARKS,CREDITS OF 3 STUDENTS
Rahul
1BM21CS205
97 4
89 3
92 4
Name Rahul Usn 1BM21CS205

The sgpa of student is 9.0
```