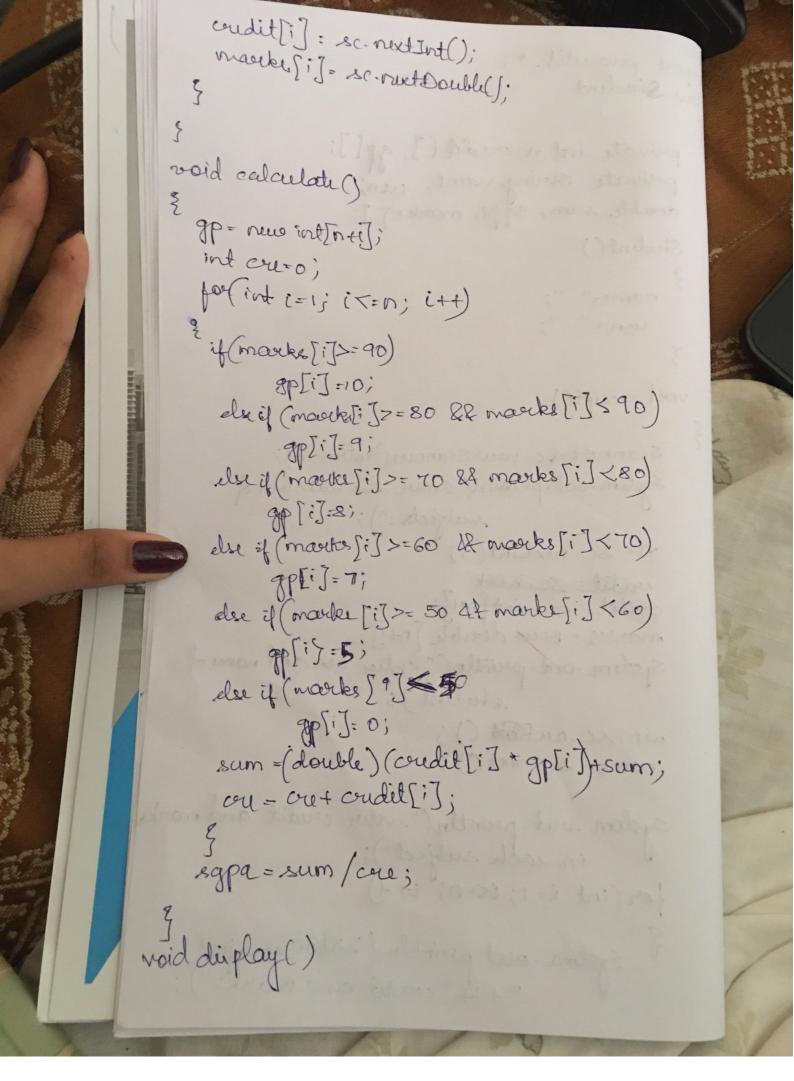
```
laba:
!) emport java. will. *;
 deis Student
     private int n, oudd (], gp[];
      private string name, uen;
     double sum, sgpa, marke [];
     Student ()
        name=" ";
        lesn=" ";
     void accept()
       Scannors c- new Scanner (System . in);
       System.out. pritation "Enter the number of
                       sulficts:");
        n = sc. next Jost ();
        volat = BCARR
        coudit = new int nH );
        marks = How double ) n+! ()
        System out println ("entre usn and name of
                     student");
        un-se-rection ();
        name = sc. next();
       System out pointln ("enter credit and marks
              in each subject");
        for (int i=1; ix=0; i++)
           System. out println ("entin subject").
```



System.out-printles ("usn:"+ usn+"name:"+ nam), for(int i=1; ix=n; i++) System. out. priotter ("marks:"+marks[i]+" grade points:"+gp[i]); System. out. printf ("sqpa=1...sf", sqpa); class Studentmain public static void main (string [] augs). Student SI = neue Student (); s1 · accept(); SI calculati(); s1. display();