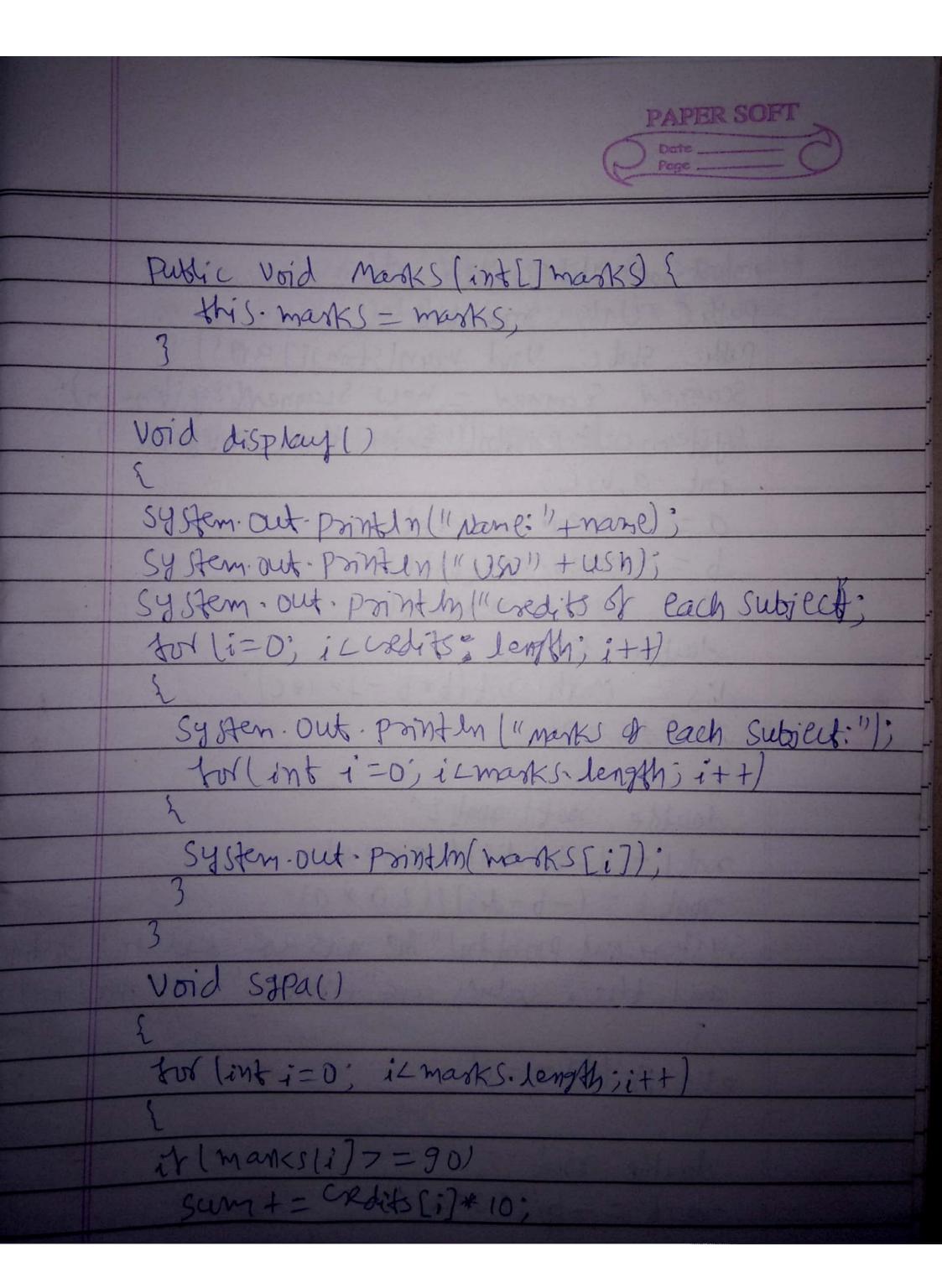
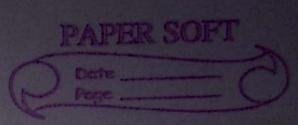
impost bua. util. Scanner class student Private string usn; Private String name; Private int[] credits; Pollate int[] marks; Private int Sum=0; Private double sgpa Private int m=0; public void Usn(String wsn) { this usn = usn; Public void Name (Stoing name) { this oname = name; Public Void Coedits (int[] Coedits)
this-coedits = coedits;





elle it [marks [i] 7 = 80 & & marks[i] 696] Sum += coedits[i]*9 else it (marks[i])=70 {{ marks[i] 480} Sum = + = Credits[i] \$ 98° else st [masks[i] 7 = 60 {} masks[i] L70/ Sum + = coldits[i] + 7; else it [masks[i] 7 = SD Es masks[i] 260] sum + = coldits[i] * 6 esse it [marks [i] = 40 Es marks[i] LSO] Sum += Coldits [i] * Si else Sum + = Credits[i] *O; Sgpa = Sum * 1.0/m; System-out-Print In (115GPA: "+Sgpal; Public Class Arya Public Static Void main String args[]

```
Scanner SS=new Scanner (System. in):
int[] Credits = new int[][5,4,4,4,3];
String[] Subjet = new string[] ("Chemistry"
 "mechanics" "EEE", "EED";
int[] marks = new int[coodits. length];
 for link i=0; ilcredits. length; i++)
 System. out Print ( Subject [i]+":");
 marks (i) = ss. neout Inf();
 Student s = new Student();
 S. USn (" 1BM19CSO44").
 S. Name (11 deepy-K");
  S. Manks (manks);
  S- csedits (csdits);
  S. display();
  S. Sapa();
```