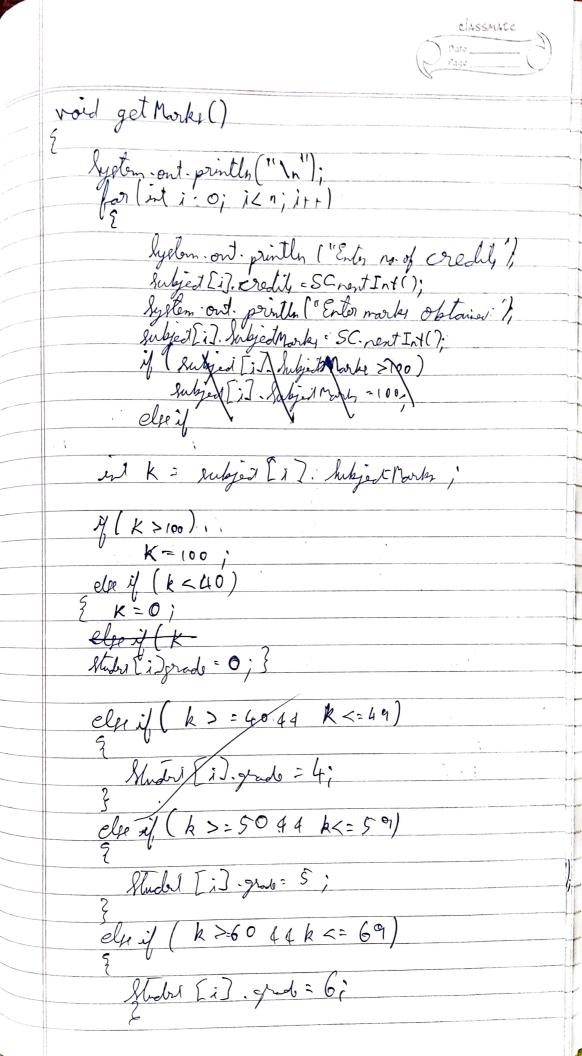
Lab Program 2 import jona util . \*; public class Subject & int Subject marks, oredity, grade; class Student Subject []; String name, ugs; Scanner SC= new SKon Scanner (System: in);
intn; Subject = new Subject [10]. Strang name, way; double sgro; Sc.: System. out. printly ["Enter no. of subject ) for (int i=0; i<0; i+1)

E subject [1] = new Subject (); }

SC. nentLine (); Void How get Student Detaily () hysteris. out. printles ("Enter name and US:N");

Name = SC. next Line ();

Gusn = SC. next Line ();



donble computes Gr PA () {

int eff =0, cred = 0

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

off + = ( fubject [ i] grade \* subjet [ i] credity);

oud + = lubject [ x ] veredit;

} class Mindre Main E public State void main (Moving args [] Studie strid = new Studens();

System ond . printly ("Pratton, IBM22CS 200);

Stude get Studens Details();

Stude get Marke;

System ond printly ("SGPA = + stud-competitor)

System ond . printly ("SGPA = + stud-competitor) None of student is 1BM22CS206; Enter no. of Subject : 2