main .Java Md. Aman Juiyeb import CIE, *; import SEE. 4; import java. util.s canner; public class moin public static void main (string args []) lint n; scanner s = new scanner (system. in); system. out. print In ("Enter the number of students;"); n=s. next In+ (); CIE. Stadents st[] = new. CIE. Student [h]; CIF. Internals in [] = new . CIE. Internals [n]; SEE. Enternals C[] = new SEE , Externals [n]; for (int i=D; i(n; i++) st [i] = new [IE, Students(); in [i] = new CIE, Internals (); e[i] = new SEE. Externals (); St [i]. display (); in[i]. display (); e [i] display ();

system. Dut. println (" Total marks of student" name +" in 5 subjects are "." Di for (int j=0; j <5; j++) system out parint en (in[i].ciem[j]+(e[i])
scem[j]/2));

the state of the second state of the state of the state of the second state of the state of the

process and the second of the

external . java Hd. Aman Jariyab package SEE; imbort java. util. a; import CIE. to public class Externals extends CIE-Student fruttic double seem []; public void dispolary () Seem = new double [5] Scanmer s= new scanner (system. 14); system. out. frish (450-E merks for subjects (out of 100): "); for (int i=0; i(t; itt) seem [i] = s. next Double ();

internals java Joy Joy Package CIE; in port java. util. Scanners; public class Internals extends student public double ciem[]; public void displey (). ciem= new double & [5]; Scanner t= new Scanner Crystein. in);

Student Java Md. Amen Jaiges package CIE; inport java. util . Scanner; public dass student public storing name; foulstic Storing usn; fullic int sem; public void display() scanner s= new scanner (System. in); system. Out. print la ("Name: "); name =s. nex + (); system. Out. forint en ("USN."). disn = s. nex f(); system. out. porint la ("Sumerter:"). sem = s. nex (Int ();