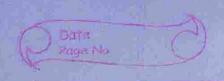
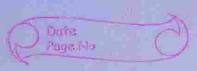
Package CIE; Dublic class Student of public String name; public string uen; public stint semi Public Student () {} public student (String uso, String name de l'amo) los de la sero) thus, usn zusn; this name z name; this sen = sem; But a state to the second of the second British A Spire Street Street Camp Medis package SEE; import jource atil. Sconner; public class Externals extende CZF. State of the state



package CIE; public class Internals entends student Sconner S= rew Sconner (System. in); public ent [] cle z new ent [5]; Public void get () for (ent : 20; 925; ett) System.out. pronton ("Enter CIE mark in Sub - "+ (i+i) package SEF; import joura cutil. Scamer; A REMAIN THE CRESTONERS public class Enternals enternols Student public Externals (String van, String nome, super (usn, name, sen);

Scanner 5= new Scanner (Speternoin); Public Int [] see = new Int [5] public void get () for (Int) 20; 825; it+) d System out pronted (" Enter the see moroke of sub- "+(1+1); see(i) z s. nont Int (); import CIE. *; import SEE. *; import java utal. Scanner; class fenal marks of public static void main (string[] ange) Goonner 52 new Scanner (System In); Significant out. Johnson (" Enter no. of Stolent"); int D = So nextEnt (); SEF. Entermals of 11] z new SEF. Faternals to



CIE. Internale Ob[] = new CIE. Porternale [n]; for (ent & = 0°, ex n°, e++) System. out point do (" Enter uso, name Storeng uz s. & Scm") g+1 Strong (1 = Soment(); Ent sens so nontant (); Ob 1 [î] z reco SEE. Enternal s (u, na, se): 061(i) . get(); Obtil z new CIE. Internals (); ob(i); get(); for (ant ? 20; 320; 9++) System. out pointly (" Total marks"); for (ant j=0 ; j<5; j++) System out printer (" subject "+(i+1) + (06[i].cie[i]+061[i].see[i])