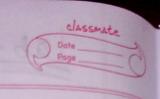
Lab-6-O Student java > Package cie; public clay Student ? public String name, uen; fullic in sem; Scanner Ss = new Scanner System in); public void get () { System out println(1'Enter name:") name = SS. next Tihe(); Lystem. out println (1'Enter ven: "); cun = 88 nont(); System. Out. Printer (" Enter Senester:"); Sen = ss. neutInt (); D Internals, java Pracakge cie; import java. util Scanner; public class Internals extends Student & public int marks [] = new int [5]; Scanner SS = New Scanner (System. In); public & void get Internals Q() } for (int i=0) ics; i++) { System out printly ("Enter your marks [i] = ss. Nent Int(); marks in Subject' +(;+1)+":");



Enternal java

package See; import cie. *; import java. util. Scanner; s public class Entenal extends cie. Studes public int enternal m [] = new int[s]. Scanner SS= plew Scanner (System.in); public void gtenternals() {
for (int i=0) i(5) i++) { System. out printer ('Enter your most, in subject'+ (i+1)+ "out of (00:"); enternalm[i]=ss.nentInt();

Student Mais, jana

infort cie. *; impost java wil. Scarner; clais Student Main { fublic statu void main (String args [])}

Scanner 35 = new Scanner (System in); Sixten. cout. println "Enter the number of +T.+(1;

int n = SS new Jut ();

int total ();

total = new ix[5];

Cil. Internals in l J= ren cie. Internals [r] see. External e [] = new see. External [r]

for (i=0) i< n; i+t) { in [i]= new c'e. Internale(); e [i]= new See Enternal (); System. out Printer ("Enter detaits of Student" + (i+1)+":"); in [i] e. get(); Lyeten. ont prittn("Enter your internal marks:"); in [i] get Internels(); Lystem. Out println(" Enter enternal, mate") 3 · CiJ·get Externals (); for (i=0)i<n;i++){ System. out. println ('Student' + (i+1)); for (j=0); es) j++) { tal (i?=in si? fotal (j)= in [i], marks [j] Heri]. External m [j]) /2 j System. out . Printly ("The total marks in Subject" + (j+1) +"; "+ total (5) Procedure !-1. Create a folder and store all the java files in it. 2. Create a folders with the name of the fackages. 3. Compile the java files and shift the sayle code files to the superive package, one by one. Arives