- Bafna Gold — Lab-06 Develop a Java program and create a CIE Priestage Consist of student and internal classes and SEE Package Consists of Betendar and main class and olisplay the student masks in internals & Externals. 11 Student : Java Ta mospe ) rages person is manufe Partine. CIE, grantind import java e util seanner ; Publice class student producted string usn = new string (); producted storny name = new storny (); predicted int sering in hair public, vovaluinput student details ? He Mest Reference Bronds Enter Sean ner seenners new Seanner (systemath) System out print n (Menter USNin) USD 2 Scanners next line (D) System out printing benter name Hames Granner modeling (); System rout printin ("Enter Scrinner;") Sem Stannen next and Miller Summer 85 Dew Summer (Summer 1) public void display student Details O 1" 127 (1.24) al holid d sur a north se system vout eprontin (11050 111 System out provid in (" wane;" + name) System. output (n [usem; " + sem);

LP8-06" de Create of package 1/ gormals. Tave Partoge CIE & import java i util i Scanners public Closs Internals extends student of protected int marks [] new int[5] Public word Appent CIE marks COR Scanner . 5= new Scanner (system; In): Por (inti20 yils Jim) maras (i) = s. next int (i); Parkage SEE From Maria? Inches Emport CIE a Thernols god Emport java suttly Scanners Public class Externals extends Enternally Protected enterportes 67; Protected what final many (7 4 Publicatexternals Cal and maridy snew out (5) [ Dindmanks pew int [5]: Public Word Ropert SEE marks COS Scanner 82 new scanner (system . in) ( for Cint 120 g 155 5+ 1561) System. oud Prontin ( usubject " + Citte marks lide St next int () > ... and all the great trops

Bafna Gold – 8× Public void Calculate Finalmarius - () ( for (ont 1=0; ics ; it+) final marks (i) = marks (i) 12 + 50 per markslig Public votel display Enalmarks ()d for (int 120 & 100 Jit 4) system-out point in ("subject" + (1+1)1";"+ (sinal marros [ j ]); import SEE · Externally for do class mount of in Public static vold main Cetting args [] X Externals finalmarks [] = new External (numofstudent) Imalmorts [i] = new Externals (?) finalmards [4) inputstudent perculs (); System. but Print in ("pispleying Data-In");
For if int is 0 g i'd number studenty; it 4); Final marks [i]: (a) evel ate Amalmarks (); Final marks Liz: display Final marks : (); System out Print In ("Shashank SP: 1BM22cs256)

Output Enter student details! IBM22CS256 · showhank Dec 3 Minachail polych honor in Enter CIE marias Supject 11540 ( ) -1 11 11 Consobject 25 My of many Subject 4: 48 Subject 5:44 Enter SEE markly Subject 1800 may 332 track Subject 2: 90 Proper 120 200 Subject 3186 blow 2/6264 2/1/2019 Subject 4:100 shoots 3 Oceans by ME Subject Stoymalough clamas Charlot Monor Shashank-SP / Bmascsas 6 Indexe trials Sisting it ( Tel utranas land) Horald property of something Liveralizate fortgrap is it is the comment.