| | LAB PROGRAM - 6 WEEK-9 |
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| | |
| | Package CIE: |
| | import java. util. Scanner; |
| | Public class Student |
| | { |
| 2 | public String name; |
| | public String usn: |
| | public String usn; Public int sem; |
| | |
| | |
| | |
| | import java util Scanner; |
| | import java util. Scanner; |
| | |
| 10.1 | Public class Internals extends Student |
| | (三) (1) 그 사람들은 사람들이 얼마나가 하는 사람들이 모르는 사람들이 살아냈다. |
| | public int cle_marks[] = new int [5]; public void getdata() |
| | public vaid getdata () |
| | |
| | Scanner Sc=new Scanner (System in) |
| | |
| | |

```
System out puntles ("Name of Student:").
  name = Sc. nortline ();
   System · out · print (" USN : ");
  usn = Sc nextline ();
   System. out print ("Semester
   sem = sc. nextInt ();
   System out printly ("Enter CIE marks").
   for (int i=0; i(5; i++)
       System out print ("Subject"+(2+1)+":").
       cie_marks [i] = Sc. next Int ();
public void printolata ()
   System. out println ("Name: "+ name):
   System out println (" VSN: " + wn).
System out println (" Sem: " + sem).
  System out printly (IE marks:"
 for(int i=0; i(5; i++)
     System out print ("Subject"+(2+1)+": "+
cic_nouts!").
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|--------------------------|---|
| | package SEE; |
| | Package SEE; import java. util. *; |
| | |
| | Public class Enternals entends Student |
| | 1 |
| | public int seemarks () = new int (5); public class get data () |
| | public class get data () |
| | |
| | Scanner Sc=new Scanner (System. in); System.out.println("SEE marks"); for(i=0; i<5; i++) |
| | System. out. println ("SEE marks"); |
| | for(i=0; i<5; i+1) |
| | , |
| | System out print ("Subject "Hit)+":"); a see_marks [?] = Sc. nextInt(); |
| | a see_marks [?] = Sc. nentInt (); |
| | 3 |
| | 3 |
| W II | public void print (Saata () |
| | |
| | System. out printly ("SEE marks"); for (int i=D; i (5; i++) |
| | les (int i= D. i (5: i++) |
| | 0{ |
| | System out println ("Sub"+(i+1)+":")+ Sustem out println ("Sub"+(i+1)+":")+ Sustem out println ("Sub"+(i+1)+":")+ |
| | 7 4 See maks |

import CIE, *; import SEE, x; import java util *; das Program 6 public Static void main (String args []) Scanner Scinew Scanner (System. in); System out println! "Enter number of subject" int n = sc. nextInt(); Internals in [] = new Internals [n]. Enternals ent [] - new Enternals [n]: for(int i=0; i (n; i++) System out pinth l'Student 1+(41)) in [i]= new Internals(): ent lil- new Enternals). in [i]. getdata (); ext (i) git data ()-

| | Charles and the second of the |
|---|---|
| | System-out println ("Student details"). |
| | for (int i=0; i <n; i++)<="" th=""></n;> |
| | · · · · · · · · · · · · · · · · · · · |
| | System. out puntly ("Student "+(2+1)); |
| | in lid. mint data () |
| | ent (1) print data (). |
| سنند | System out println (" Total marks "); |
| | for (int j=0; j(5: j++) |
| 1 | |
| | System-out-println ("Subject "+(j+))+ |
| | "+ (in[?]. cie_marks[j]+ |
| | 3 ent [i] seemacks(j]); |
| | 3 |
| | <u>}</u> |
| | |
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| A () 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
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