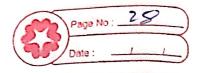
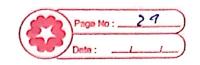
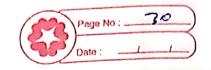
Page No : _____ Lab - 6 70-11-20 Q-) Create a package (IF. of a student in all 5 courses package (IE; fublic class Student E Jublic String usn; fullie String name; public int sun; public Student () 5 3 fublic Student (String user, String mane, int sem ? this us - usn; this name name; this sem - sem; frackage (IE; infort java will. public class I turnals entends Student ? Scanner in = new Scanner (System in); public int [] is = new int [5]; public void get () { for (int i=b; i c 5; i++) { System out frintly (" Exter sie marks: "); au Ei] = in ment Ent (); while (cir [i] > 50 11 cie [i] = 0) }



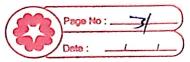
System out friendle ("Enter valid marke") System out frient (" Enter cie marks: ") ei [i] = in net tot (); fackage SFE; import java util Samer; public class Externals entends (It Studiit & fublic Enternals (String usn, String mane, int jem) & super (uso, name, sem); Scanner in new Scanner (System in) public int [] su = new int [5]; public vaid get () ? for (iti=0; j=5; j+1) { System out frient (" Suter su marke " selli]: innew Ent (); while (see [i] > 100 | see [i] = 0) { System at println("Exter valid
marke") System at fruit (" See Marks: "); sce [i] = in new tut ();



import (IE. +; import SEE. "; import javo util scarner; class finalmarks & public static void main (String args E3) & Scanner in = new Scanner (System in); system. out friently (" Enter No. of students"); ent m = in next let (); SEF. Internals Ob! = new SEF Extends End; (It Internals of - new (It - Internals [in]) for (int i = 0; i < n; i++) { System out huitly (" Exter details of+i+1); System out fruits ("USN: 11); String u = in ment (); system at frit ("Name:"); String na in . net (); System out print ("Semeter: "); sont se = so ment lat (); Ob [i] = new (IE Enternals (); 06 [i] . get (); 051(i) = new SEE Enternals (4, 4a obl (i) get (); for (int i=0; vien; vitt) {



	System out freitlin (" Gudent " i + ();
	System out fruitly (" Sybject" + (j 1) + System out fruitly (" Sybject" + (j 1) + ("" + (ot (i)) vi (i) I + ob ([i] vec(j));
	":"+ (ob [i] . cie [j] + ob [[i] . see [j])).
	9
	3
9-	3
	3
43.	Outfut >
	Exten No of student: 1
	VSN: 123
	Name: a
	San : 1
	(IF Subject): 10
	(It sylget 2: >0
	(It Subject 3:30
	CIE Subject 7:40
	(IE Subject 5:50
	SFE Sylvier 1:10
	SFF Subject 2:20
4	
	SEE Subject 3:30
-	SEE subject 7: 40
\parallel	StF SulgirA 5:50
\parallel	Student 1 Marks:
	Subject 1:20



	Dotto:
	Sulgert >: 40
	Suljert ?: 60
	Subject 4: 80
	Sulgist 5: 100
	Algorita:
	O breate two packages:
	1 Accept the marks of details via classes
	inside backages
	D' Create main l'ass & infant all the
	classes of the fackages
	(Display the details
	0 ed.
-	