## LAB-6

1	The state of the s
	U kaga sa ka a wasang
hack	age CIF; a litera d'i judicin la constant
	9t java. util.*
1	the state of the s
hus	lic class integrals
	$\epsilon$
	public double marks () = new double (s):
	Scannel Sc = new scamer ( system.in);
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	public void accept 1()
	system out winten (" Enter the integrals marks in
	5,5 Uh");
	of (inti=0; ics, i+-1)
	( in a side of the
	system out hintly (" Enter marks in sub" + (i+1));
A district	mark(1Ci) = sc. rexploysle()
-	3
	1
٦	
hac	kaze (IF;
im	host java. Util. ";
	kapatawa ng trang ma
hu	blic student class student
2	Comment of the second of the s
	public string uson;
	hublic String game;
	101100 total ()= New avara C >
	( = all cc = new (cannel ) ystem: )n/
	public void accept 2 ( int a)
	Commence Com

	of childet " + a);
	System out hinten ("Exer the name of student" + a);
	name = sc. next();
	system and history "Enter the use of student" +a).
	system. out. Histor (" Extenthe remig student "+a);
	sen. sc. next[d();
	1
	public void display (int as)
	system out hirtly (" details of student fal
	System. out findly ("Name: "+ name);
	System. Out : println ("DSn: "+ vsm);
	system out · hintln(" sem:"+ sen);
	Jos (int i=0; i(5; i++)
	system out printly ("total marks in sub"
	+(i+V+":"+ Lotal (i));
	3
	hackaje SEE;
<b>\</b>	• • • • • • • • • • • • • • • • • • • •
	import CIF. ";
	import java. Vtil. *;
	to be the rest testing in the
	Lustic Pass Extends extends (IE. Modert
	huslic double marks 2() = new double (5).
	Scanner Sc = new Scanner ( rysten in),
	public void accept? ()
	The state of the s
7.0	system out heitle (" Enty marks in sub"+ (iti);
	maker (i) = sc. next double ();
1	14
11	II a

	import cff.;
	import SEE *.
	import java. util . *;
	class mains
	<b>E</b>
	public static void main ( string auss cy)
	£
v	1/ CIE. Student S();
	11 double total () = new double (1);
	SEE, ordernals s2C).
	CIE·Internals (1 ();
	int n;
	system. out : printly (" Exten the number of students");
	scanner sc = new scanner (system.in);
	n = SC. next Int ();
	5 2- New SEF. Extunds CN;
	51 = new CFE. Internals Cn);
	Ja (ind i=0; (< 1; i+1)
	(C(i) = 00
	11 SCi) = New CIE. Student();
	52 (i) = new CIE. Interpals ();
	52 Ci) = ren GFE. Externals();
	suci) = accept 2(i+1);
	51(i) · accept 1();
	sz (i). accept 3();
	Jan (int ; = 0; ; c 5; j++)
	sz(i). total(j) = M(i). marks(i) + sz(i). marksz (i);
	2
100	

ALL LANDS AND A	
	Jel (inti=0; icn; itt) srci). display(it1);
	SLCi). display(i+1);
	The other properties where sides
	The short of the later extractors
	The state of the s
	The transfer with the things to the state of
	12 - 22 - 22 - 22 - 22 - 12 may 2 (