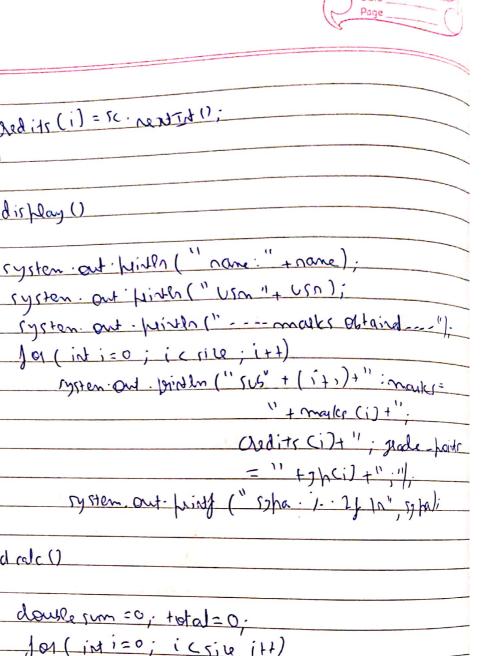
	Page
	WEEK 2 LABY
	import java. util. +;
	class student
	s student
	fivate string vsn, name;
	furate int chedition:
	frivate double marks c), sqha;
	private int size;
	private double 9h();
	Scannel Sc=new Scannel (System.in);
	- Janes 1817,
	Studesto
	£
	System. Out. frinten (" Enter number of subjects").
	rize=sc. nextal;
	Credit = new int (size);
	marks - new double Crice).
	gh = new double (sive);
	Vsm = " - " ;
	name="" "
	4
	Void accept()
	£
	System out feintle (" Extent the name of the
	student");
	a ame = Sc. aame ().
	system. Dut . frintln ("Exter isn of students").
	vm=sc. vext().
la l	for (intico, i < size, itt)
	system out finth (" Exter the maller
	Shaired and audity rus" (iti).
	maker (!)=sc. very Darrier);
	New Darble ();



void role ()

Void display ()

double rum =0; total=0. JOM (in i=0; i Csik itt)

(red its (i) = sc. next It ();

sum = sum + credits (i); if ( malts(i) 7 = 90)

> total = total + (10" credits (i)); 3h(i)=10\* Credity(i);

Use if ( maksci) 1=10)

total = total + ( 9 " a edity ()); 3 h(i) = 9 + credity (i);

else if (marks(i) 1=1d

Page
tial 0 1 1 2 6 1
total = total + (8" chedily (i));
Th(i) = 8 " credity Ci7,
Ne if ( maks (i) >= 60)
total=total+(7 readity (i));
jh(i)=1 * dedity(i);
3
Use if (maks (i) )= 650)
total = total + ( s' credita (i));
sh(i) = s credit(i);
3
else if (marks(i) )=40)
3,5
total = total+ ( h · aedits(i))}
gh(i) = h + aedig (i)i
۸
llea S
ζ
Lotal = total + (0" Cudity (i));
gh(i)= 0 * cheditr(i);
Ч
J.
Sgha = Jutal / sum;
4
h
3
class student 2
public static void main ( string ages C)
S
studente s= new student (1;
1. acc2 H(1;
1- cole (1;

