	Page No.
/	6 1 04 099am-d)
	week-4 (Lab perogram-d)
	import java-util-Scanner
	class Student
	1
	private string usn, name;
	private staing USM, name private int n, i, graphs, sum, vudits lum.
-	jouvaire from sylvas
	int oudits [] states interes
	double marker); new double (10);
	Student()
	S (MANA) (MANA)
-31	Scanner &c : new Scanner (System. In);
	System out println ("Enter the number of
	Adbjects" Joseph 1
	n=l(-nextInt())
	n=lc. nextInt(); oudits = new int(n); sum=0; marks = new double (n);
321 3	Oredite sum-o;
	3
	void accept
	\
	Scanner &c = new fcanner (system in);
	System-out-pointly ("Enter USN and name").
	Mile of result
-	name = screen();
	for Ciro; i(n) it)
-	2
	System out perintlu ("Enter" + citi) +" subjects
	mark and velocity)
	marke(i)=, sc. next Double();
	Credite[i] = s(-nextInt())
	3
	}
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Page No
void (al ()
5
199(i-0; i2n; i41)
2
i) (marke (i) ==100)
graphico;
dee if (marke (i) >=60 & marke (i) (100)
grapse-(cint)(marke (i)/10))+1; else if (marke (i) >=40 ss marke (i) (60)
grapite = (iva) (marke(i]/10)
else if (marke [i] <40)
08 dotle 0'
sum= sum + (grapts & credit & Eid)
7
Lor (i=0; i(n; v++)
200
redits_sum= vedits_sum+ reditstil
3
sgpa-1/bad) sum/credits_sum;
3
Vold display()
Bystem aut println ("Student details: ");
System. out. pourulen ("Name; "+name);
System out printle ("USN;" + USN). System out printle ("SGIPA; "/ 5:21", 89 Pg)
system out printed solling , say of
7
Shall live day to the Alain
class Student Mair
public static void main (storing agost)
2
student & new student();
Lacept();
stal(); 3 3 s-display();
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