SONA ROOPA Page No.

Date

	of the commence
	Step 1 = start
	Step 2 :- Read number of subjects, use, Name, credit array
	marks of arry from the wer
	Step3 = 1=0 if mark <= 1006 mark >= 90 poturn 10
	else it mart [] >=80 & mart [] <90. refurng
	else if mark[i] 7=70 Q & mark(i) 1.60
	returg it I donn alder
	else if mart(i) >=60 88 mart (i) L=50 return 7
	else if mart(i)>80 bl mart (i) <=40. return 6
1000	els entro fail
-	step4 :- Sur 1=0 top
	- f mark [i] > = grade (mark [i])
	Sum - credit and of Ciller Accid
· Pá	sumt = cx credit (1)
1	sapa = sum /sam-crediti
•	Sustant and it is a which I wind to the man with the
	Step 5 - print sapa
1	of to content set granity of all business to a residual
	(1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
,	
	in one of the convert had been as the filling of
	6
11	Surface of which of the marks comes.
	1/2 2 16 1/2 10
	The state of the s

tions there ?

1

11	
( )	SONA ROOPA Page No.
· .	(Diversity of the Control of the Con
	import java chil. +;
	public class lab 2
7000	of the same with the state of the same to the same of
	int n
0 0	String usn;
•	String name.
	int credit (7)
	public static void read ()
	reformed the solution of New Control of the
	Scapper Sc= new Scapper (System in)
	system.out. println ("Enter the Numbero f subjects)
	n = sc. scaper oxt In ();
	chedit = new Int [n];
	most = new double [n];
	Eystern out println ("Ententhentimber of stubients")
	names sc. nentline();
	System. out. printlo ( 'Enter USN of the student );
	Curlero ant - seat la ( 1 Cala the explicit 1 1 1 1)
	System out print lo (^ - Enter the coedits of the subject),  for bi = 0; i < n; i ++)
	credif [i] = sc. nenf Int ();
	0
	objetion, out printle ("foter the marks of corresponding
	for (ind 1=0; i =n; i++)
	for (in 1=0; 1 < 0; 1 +t)
	made Cil
	marks [i] = sc. new Doub le ();
11	<u>L</u>

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public static int grade (double marks)
if (marks >= 90 Wil marks 2=100).
S S S S S S S S S S S S S S S S S S S
return 10 ja film to the contraction
2
if (marks = 80 & marks 2090)
frefun 9: ?
if [marks >= 70 && marks < 80)
Sreturn 0,2
if [marks >= 60 & marks 1 + 70)
Sreturn 7: 2
1-[marks >= 50 W marks 2 + 60)
freturn 6; }
if (marks ) = 40 & marks (50)
L'returpines 12 /1. agris marken and and are
else
, , , , , , , , , , , , , , , , , , ,
Systemout println (" Youhave faited ");
ntum 0:
The state of the s
3
public static double calculate ()
read() 5"
double sum-credits -p.
double sum=0;
int C;
For Marian

