Page Page

import jana entil scannor;	
dun students	
Less to have been placed thank	Landon Milks
Thing USN;	
Iring hume;	Callette Color
int 5:22:	
int oredits [];	1 2 2
int much [].	
durible perult;	
Student () {}	
Sunner C. new Summer (Fr	grten.in);
() lugui vie	
Sylein-aut-println (" Enter us	and nume");
USN: 5- neet C)-	sales and a
nump= 5. port (r,	
and the analysis of the last	EN C
Eysten aut printle ("Enter no	af Mysts:"
(20 = 1 next [nd();	E AND THE
mum: new int [size].	
	JOHN BO

	vaid dipluy () s
	11 × 1 × 4 × 0.000 V
	sylinant printle "con: ", con, " vano: " + numo;
	for Cirt iso, (city, it+)
	for (int i=0. (csi20. i++) { your 'and printf("01.816", creditacis);
	dante sopre () {
	int grude []: van put [six];
	jon (int i=0, ic size; i+1){
	ritalibers - conditoris
	i) (mushs [;] >: 90) }
	Myarlo E. y a.
	Toward Library Wilman Da Alman
	3
	else y Church [i] >: (0)
	grade CiJ =9;
	and having make
150	the if (ments 217) = 70 {
1	grade [] = 8;
	1 LANGE
	3
	elp if (nurshy ci3 >:60)
	Diam's A
	gruelo eij=7;
2	101 12+ 905 12 Hours have been solved

elle of (hurtici7 >:50) { grado zi)=6; result :0. int credit rum .O. [an (ant 1=0; , chize; 1++) result T: grado [i] x credity (i) redit pm +: credity [i]. result: (regult / redil- mn) return result. pervon? Aun pulyle thatie vary mein (thing () Student 11: new Student (). SI inputci; Jylon. and " prout ("sapa="+SI. sapa(1);

Classmate.

Defe Page

	CUTPUT.						
- 1	Enter u	in an	l nu			name Laborate	
	1 bm21 Csc	46	Bond			- food siving	
	Enter 1	tho 1	numbr		4 .	Language parallel.	
			- 000000	J	wyeur.	(to a five)	
-	5) O dod	
	Enter li	o (Tl	dily	V	sulgeits:		
	1 2	3	4 5	1 AJ	Mayor Reg		
	1.2.00				talta hiran		
	Colin	much	4 Jus	Cho	S nuly		
	10-0	100	100	100	100	coulder of Jacobs Const	
						turner Liev	
	1:420	bm 21050	46	Namp:	Bond		
		(40	Landon 2		Adapt 1 1 2	Samuel .	
150	credist	danten	E.	1 22 5 .	drawn by	Land Land	
0	Sund	10	Canada A	Je	1,	Larre	
	1	2	3	4	C	all	
uhs	F G 6	100	100	100	(00	JGPA = 10.0.	
					1) Asses 1	-anus wat	
		6/3	- 100 m		(Manual)	ashin in	

3,13,303.	Donk	Page Page
5/3	Book	
art a consistence de partir de la consistence de	impart jana atil. Sammer;	
Action to the second	inguist pure side.	
Assessment		
	clus book {	
	String name, author;	1
	int price, num payer	1
	book () {	
	this nume = "hi";	
	this author: null;	
	this. price = 0;	
	this hum puges = 0;	
	months but the S naturals:	
	}	
	001 001	
	vaid input () {	
		45 15 16 16
	Scurners = new scurner(5 cyrlen: in).	
	Scarling stand aright (" FR to to	
	System and printle (" They the nums	e, anthon
	price and no al purges of	such is
	WO - 301	1 30 x 2 2 4 10 1
	this, nums= s. neef(1,	
	this cuithan = s. hoetc).	
	this pour: s. neet End ().	
	this, mun pages = S. next the ().	



	Y' had '	1	
rulli	string tostring ?	14	
elivin	nune +" ", authur	· "+ price , " nuss	pupe.
3			
(4)	m man ann	on their court	
	prannau s	a a series	
publ	is thatic vail ma	in (String []	arys) }
int	size, Muie, x=0,	St. real Control	ofe Augh
Scan	ner 11 : new scan	and Chyslan in	· 000 25 238
System	· aut. printly ("The	tio number	y books : "
Size.	si. next Int ().		
book	books [] = New	300 K[sizo].	
fu	(int i=0; icsize;	14+) {	
Ę	ruhs [i]. New 600t	(,)	
	bush [i] input ();		
- 7			
J			9
Saysten	· aut · printle (· Buch w/o: 1	:
for (· aut · printle (' int i=0; ic size, i system - aut.	++ }	A'7
,	system - and.	printly (bush	[[]]
7			

	DUTPUT.
	Enter the number of backs:
	Enter the name, author, print and no of
	xt 22 100 306°
	Bauch injo:
	xx 22 100 300 days and
C	haven and minth (Texts to muches of books
	and the way of the

```
C:\WINDOWS\system32\cmd.exe
Cit.
own Source)
          at java.base/jdk.internal.loader.BuiltinClassLoader.loadClass(Unknown So
urce)
          at java.base/jdk.internal.loader.ClassLoaders$AppClassLoader.loadClass(U
nknown Source)
          at java.base/java.lang.ClassLoader.loadClass(Unknown Source)
at student.main(Student.java:97)
C:\Users\STUDENT\Desktop\1BM21CS046>javac Student.java
C:\Users\STUDENT\Desktop\1BM21CS046}java person
Enter USN and name
1bm21cso46 Bond
Enter the number of subjects:
Enter credits of 5subjects:
1 2 3 4 5
Enter marks for the 5subjects:
100 100 100 100 100
USN: 1bm21cso46 Name: Bond
Credits:
                                          5
100
                     3
100
                                                     100
                                                                SGPA=10.0
Marks: 100
C:\Users\STUDENT\Desktop\1BM21CS046>
```

