	ADITHI GIRIMASI
	Java Programe: 18M19 (3005)
	The state of the s
3.	import invalidation
	daes p3 dans dil Scanner
	2
	public static void main (storing ergs cs)
	2
	8 canner sc=new & canner(system in);
	int n,i, th=1;
	Bystem. dut. pourtly "enter value for n")
	no screetinti)
	for (i=1; i(=n; i++)
	2
	for (j=1; j<=i, (++)
	System out point (ctos+" (t");
	cta++;
	3
	System.out.pointhic);
	21
	27
	>>
4.	class pur class pur l'écanner
	clair py
	public static void main (8tring args [3)
	1
	Scanner & c= new & canner (8 ystem. in)
100	int lie, see, total;
	System. out println ("Enter UE marks out of 50
	and SEE marks out of 100");
	cie= 20. neutinos;
	see= so nextInt();
	total= cie + (sce/2);
	Scanned with CamSca
	Scarifica With Callista

Scanned with CamScanner

if (total >=90)
Rustem Out: Driviting & Boulet
Bystem. out print (n ("A Grade")
elle if C total >= 70)
System. out pointln ("B Grade");
lle ij (potal)=60)
System-outpointin ("Corade)
else if (total)=50)
lystemout-pointdn (" D Grade")
elle ij (total)=(10)
System out printer (" E Grade")
elke if (total (40)
System.out pointln ("F Grade");
7
5. import java-util. Scanner; class pol
character available scanner
8 PSI
public static vold main (storing args (J)
Scanner &c= new &canner (8ystem. Vu)
int a, b, i', j, noj'
System out println ("Enter 2 integers (enter the
leet number first)");
a=scnextInta
b= lc.nextInt();
Systemout point la (" poime numbers between the
given number (inclusive): ");
Lor(i=a; i <=b; it+)
To the second se
not ini
100 1 121 1621 1/11
199 (121; (21; 1+4)
Cooping ad with Copp Copp

	MI and	Page No	>
	il (i ² / ₂) == 0)	6 4 87	
	not + h;	2	
	3	10-200999	
	if (not == 2)	transfer and	
	System. out-paint (i+ "\t")	122N 12 -1	
		4.01.E7 1.0 -	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 - 13 LL	
6.	import in the minimum	Europeopal	
	import java util scanner;	18	
	2	Skotsid	H-17
	Dublic etchi il	\$ 1201	
	Public static void main (Storing	args [J)	
	Slanner RESSON LA	va. Valent	
	Stanner &c= new &canner(&ystem:ii	1):100	
	double 91, h, a, v;	6x 11 = 0	
- of w	(1/1/4/19 1) == 1	StrE)= 41	
	2		
	Supetem out println ("Enter the n	111	
	sphere \no-stop"):	In2-Cones	3-
	sphere \no-stop"); b= &c.nextInt(); il (b==12)		
	il (b==0)	10-11976711	
	break;	1 2	
	Sweitch (b)	5	
	5		
	case 1;	36	
	E System. out-printla ("Enter gradin 2 - 20 next Doubles);	1 1	
	n= & c next Doublec);	s and heigh	+")^
	h= 10. next Double ();		
	2= (2 × 3.14 × 912h) + (2 × 3.14 × 9 × 9	0	
	0= 3.14 R 9 R 91 Rh;	13	
	Sweten out on ill on		
1	Suptem. out. pountle ("Arua:"+a+	Volume =	"+ いり
	breek;		
SALES OF REAL PROPERTY.	Sca	anned with Ca	amSca

case 2: System out Println ("Entor radius and height") n=Osc next Double () h= & (next Double (); a - (3.1491) & (91+ Math-sqqt(Chach)+ (n&9)); 19 = (3.14 & n & n & h)/3; Systemout printly "Asea = "+a+" Volume = "+v); break; case 3. System. out pountln ("Enter radies"); n & & c. next Doublect; a= 4 x 3.4 x 9 x x, 19 = (3:14 × 4 × 7 * 9 x 9) 13; Bystem. out-println ("Area = "+a+", volume="+v); bruak; default? Systemout printly ("Enter a valid number).