	WEEK 2 VAICHDAVI T PRACTICE PROGRAMS IBMIGCS215
	11300213
_	WHITE O CLITCUS SOL
3)	when a claimer brogram to accept a no of no from user and no
	n about of output as govern if n=4
	i we me time
	2 3 : 100 leave
	4 5 6 (2   100 × 101 = 2 state top)
	7 8 9 10
	3 ( OF = 1 2010) Ju
ans	Class Rous &: ( " sharp & 11) stated to monthly
	public etatic void main (etaing args []) ?
1 18 m	ints[[]= new ant[4][] & tui
	8(0) = new int [1];
	(8[1] = new int [2] miss ) frate
	([2] = New That (3); my more)
	8(3) = new zux [u];
	5(01) 2000+ 6500 05 DANOL) PORTO
	ant Milk=12, mil mondalls
	for (i=0; i <u; i++)<="" td=""></u;>
	さ(でけのく)=のりなけりのナナンをかり
	(i( "skii) (j) = k/hang two mategis
	K+4)
	102 - 100 1 - 12 - 13 - 13
	for (1=6; 124; 1+4) 2") tuy, we get yo
	for (j=0)(j<1+1;j++)
	System. Out. print (a[i](j) + " );
	E Cosystanjout printle (1)
	3
	J

4)	Write a C/ Java program to accept CIE (out of 50) and SEE
* /	(out of 100) of a student and print his the grade. use if letse
ans	class student ?
Acres 1 3	public statu void main (string args [7])?
	to the second of
	cut  m = 30;
	int my = 80;
	aut total = m+ m1   2;
2 100	ùb (total>=90) €
= 0	Cystem.out. pius (" Sgrade"); 3
	elx if (total >=80 22 total <90) I
	Cystem. out. puit (" A grade") .; 3
	1 (1) (1) core i toya
	elnif (total >=7020 ptal 480) &
	System. out. print ("B grade");3
	tout were to it
	else y (total >= 60 22 total <70) 2
	eyetem.out. put ("c grade");3
	(11/1010101)
	elvý (total >= 50 22 total < 60) E
	System. out. print ("Déparde");3
	ebril (+0+al >=40 22 total (56) &
	getan. out. puis ("E grade"):3:
	( the first the state of the st
12 20 20	ehit (total 240) E
	3 System. out, put ("F grade"); 3
	3
To the second second second	

5)	write TAVA pyram to print prine numbers between two
	integers (inclusere) treept tres two nitegers from
	var-
	The state of the s
	class Rume à minimum production de la
	public statu vord main (String angel )) ?
	int flag=0) = P= ul o + i spor sidione
70	intal
	int 6=20;
1 1	for (a=2; a <= b; a++) 100 Dalue
	11-12-12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	for ( wit K=2) K=a(2) K++1)
	1
	if (a)(K ==0) is shown
	Extraction of the event of the contraction
	flag=1)
	( type + : relating pourse) in tring type morars
	( ( 1) + " while way ) where the contraction
	( so to " ( sou) () with ( ) we wister
	in - in the chage = 0) I'm, bourse
	(1) * Harriseystom.out partito " " ):30
	(vi 13" mary banner") whing the ward
	3
	7
A A Section	

```
class and vol ?

public etatu uord main (etring ags())
      double g=15, h=25;
      Cystem out. puth ("Radus "+92," Hetglet: "+h);
     double cya = 2+3.14+9+ h + 2+3.14+9+91.5
double cy = 3.14+9+49+ + h = 2+3.14+9+91.5
     anouble cra= 3.14 x 2 x 94+ 13 in + 94+ math. egyt
                                         (4-n+n-2))
    double ev = 3:14 + 9+92 + h /3 )
    double 80 = 4+3.449+91;
    double 85 = 413 + 3.4 = 9+ x = 91)
   system. out puit la ("Aria of Cylinder:" + cya):
   cystom out puelle (" bok of cyludu: " + gy);
   system.out.puth ("Area of Core:" + ca);
   cysten and purele (" roture of wer" + CV)
   cystemout putter ( "man of sphere:" + sa);
    Cystemous. printly ("blume of spresse:" "+ &v);
```