4	Java 00J
1.	Urite a Java program to print 6 c HolloWorld?
	Part Color
Saln.	fublic class Hellowarld
	public static vaid main (String args[])
	System. out. friatln (66 Hello world 33);
	3
2.	Write a Jaux program to find largest of three numbers using if construct.
Soln.	public class Largest
	public static void main (String args[])
	int a=10, b=20, C=15, largest;
	if cash)
	if (a>c)
	largest = a;
	largest = (;
	3
	else
	1 (1 > 1)
	if (6>0)

	Date
	Page
4 8	SPLASH
	largest = b;
	else
	largest = C;
	2
-	System out println (66 Largest = 20 + largest);
	3
	3
3.	White a jour frogram to print the values from I to p by taking input from the user
	values from I to a by taking input
	Local and mark
Soln.	imbout ious still Scapes
	import java ytil. Scarner; clars Mumbers
	3
	public static void main (String [Jarys)
	3
	inta;
1	Scanner in = now Scanner (System.in);
	System. out. frient ("Enter a number: ");
	n = in next();
	Scystem. aut. print (66 Mumbers upto naro:21)
	for Cinti=o; i<0; i++)
	S
	System and paint (1+66 17)
	aystern and opening
	2.
	2
	J

	Date/_/ Page SPLASH
4.	Write a java program to accept a number of prom the user and frint or rows of output as given below if $n=4$.
	of the second of n=4.
	2 3
	7 8 9 10
Saln.	inhart jawa util. *;
	Clars Pattern
	public static void main (String [Jargs)
	int n, count = 1;
	Scanner in - new Scanner Csystem-in);
	System. out. print (« Enter a number »)).
	n = in next Int(),
	for Cinti=1; ic=n; it+)
	for (int i = 1; i <= 0; i++)
	for (int = 1)
	System out frint (Count + 66 2).
	count ++;
	System out- print (66/03).
	24
	2
	2
. 5-	5

	Date Page
	SPLASH
5.	Write a java program it a accept the
	CIF marks (Out of 50) and SEF morts
	Coul of 100) of a student and frint his / her grade Use if else if
	his / her grade Use if else if
	ladder .
Saln.	import jour util. *;
	import java lang.*
	class Grade
	₹
	public static vaid main (string args [])
	idea baren 3
	int cie See mark;
	Char grado = 6 x 1.
	Scanner in - new Scanner (Systemin);
	System aut frint ("Entr CTE marks: 20).
	· cie = in next ();
	System Out. print ("Enter SFF morks: 22).
	See = in next [at C);
	mark = See + Cie;
	if (mark > 100)
	System. aut. printle (65 Invalid markel);
	System-exit(0)
	24.
	elso if (mark > - 90)
	grade = S';
	else if (mart > = 80)
	grade = 'A';
	also of (mark 7= 70)
	grade = B'

	Date/ Page
	SPLASH
	else if (mark > - 60)
	grado = 600.
	else if C mark >=40)
	grade = (B).
	else
	grade = 6F3
	System out frintln (" Grando: " + grado).
	2
	3
6.	Write a Clother Language to laint the
7	Write a C/ Java program do print the
	frime numbers between given two integers Cinclusius). Accept thesse two integers
	from the user.
	The state of the s
S= 0-	import jag util. *:
noxo	clars brime Abumbers
	S
	public static vaid mais (Stringstargs)
	guare stand our mous counquings. I)
	int and a class of
	ind m, n, status;
	Scanner in - new Scanner (System. in);
	System aut. frint (66 Enter m. 31).
	m = in.next Int(),
	System out print (66 Enter n: 32).
	n = in next Int ();
	System-out-print (66 Brimo numbers between
	m and n are: (n 32)
1	if (m == 0 1 m == ()
18	2
	System. and print (661/n22).

Date_/ m=2, for (inti-m; is=n; it=) System. aut - prinlo (i);