	Assignment 1	
	Page	No.
	Date	
5.1.		
<u></u>	1. Start	
	2. Read / input the number	
	3. if ny, 2 == 0 then the number is em	0.50
	4. else number is odd.	(1)
	5. stop.	
<u></u>	that is see that you are a right of a second	
ç.2.	Energy a re-	
17	the second of the second of	
	1. Start	i
Parties V = 1	2. Read the number	i
	3. Enter the for loop if condnigt	
	For ( i=1; i<=n; i++)	
		19
AL.	fact = fact * i;	
The state of the s	)	
	4. check fill the cond's does not ge	t satistified
2.0	5. After the foo loop, print the fa	
	3ystm, out printer (fact);	
	6. End.	7
	G + E - E - E	
9.3.		
		1
	1. Istart. mater and dans main	N. W.
	2. Read the number	
	4. create one method factorial ()	
		To the second se

factorial (Int n) 1 if (n7=1) return no factorial (n-1); else return 1: In main () pass the number to factorial 5. method factorial (n); \$ r512 Print the ralues. G. End if igues the same 7: this property of the 9.4. it tool of jour 1 to Star to be who was all the ford? 2. Read the timo numbers. a & b. 3. Set the algorithm a = a+b; 5= 0-5; a = a - b; Now print the values of a & b. End. 5. in your poor for an STRATE TO STREET

one property of	Date
0.	
3	
	1. start
	e. Read the number
	3. if (170) them its positive number
	4. else it's an negative number.
	5. End.
0.6	
-	- Minter that the filesophable more I
	1. Start
	2. Read the number for Leap year
	3. check if (ny. 4 = =011 (ny. 100 == 0 && ny. 400=
	its true than print "Leap year"
	4. else print "not a Leap year".
	Sie Endillie admin ant dager
	to the the tab there's
9.7.	6 / 3
	1. start
	Total Proposition Control of the Con
	- 10 K 2 1 1 2 1 .
	THE WIND PRINCIPAL PRINCIP
	1 made Marie and A land of the
	IF (nx=10) if the then
	print n.
	4. then print Hum (n+1);
	The state of the s

	5. In main () pags the value to
	print Num (n);
	l print the numbers.
	6. End.
	editore en
	A remark a literpart to the second and the
Q.8.	
	1. stort
50 60 40 10	2. Read the number
	I check while (170) if the enter the corp
	lint mes = n;
	int remainemy. 100
interior !	print (mem);
	100 0 100 0 100 0 100 1 2h
1	tool gual prior ford sole it
14. 10. 10. 10.	4. check the number till the condition
	duesn't get satistified
	5. End.
Qg.	
	ton the s
	1. 1 Start most from a being and of on
	2. Read the number
	3. set the for loop
v <sub>a</sub>	for (inti-6) i(= n; i+1)
	if true enter tre 100 p
	La contraction of the contractio
	if (n). i ==0) it true
	print (i).

\_,

8. 3

4. End. P.10 Sturt 2. Read the number 3. set while (n 70) if true enter the lasy int res = no; int rem = 8es 1.10; sim = sum + 1cm; n= 100 Check the conclinion till doesn't get satis-4. rified Point the man point (sum); Erd 9.11. 1. Sturt read the three numbers a, b &c 2. 3. Set the conditional operator 112 res = (a<b &d a<c) ? a: b < c ? b ; c . 4. check it & store the value in ses. print (rea); 5. 6. en d

1	
9.12	
	1. Gtart
	1 the number
	1 create method add (111 to 111 to)
J	cot for loop
	For (int 1=1;12=6; 1+1)
	were the same of aft; and the
<u> </u>	return a;
4	5 check for 100p till the condit doesn't get
<u> </u>	satistified
	6. In main () pass the values
	int a = add (10,20);
* .	Print (a);
Marie Care	is The End in the second of
2 (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	A PART OF THE PART
	The part of the state of the st
9.13.	
-	
1 52	1. Start
	2. Read the number
	3. set while (n 70) is true enter the loss
	The second of th
	int som = n x 10
	INF LGA = LGA + 10 +
	N € N · / 10 · 3 · 3 · 3 · 3 · 3 · 3 · 3 · 3 · 3 ·
	4. Print (nv); 5. End
	CNA

	Date
///	the state of the s
9.14	
\/	
\\/	1. Start
\\/	2. Read the two numbers a 05.
	3. set one variable yed = 1;
	4. Enter the for loop if the
	For (inti=1; ic=a lb ic=b; i++)
	2
	17 (axi==0 bd bx.i==0) iftma
	enter he delle hand
	9ed=1;200
	or mornished ever is the controllar the life is
74	<b>)</b>
	5. check the for condultill it doesn't get
	Satistica. Var
	6. print (gcd)
	7. End
	i sunt is (the second) is mant ?
	am ortailed " tool
9.15	in invertibilities foly bridg asks in
	1 start
	2. Road the 2 number & & b.
	cal une variable gcd = (
	and tople if the
	4. Enter the for (cop)  for (int i=0; ica blic=b; i++)
	if (av.1==0 de by.i==0)
	gcd = i',

	Dete
4	
	nol out
	5. check the cond till does not get satisfique
	6. then int 1cm = (a*b)/gcd;
	7. the print (lcm);
	8. End.
	A second to the
g. 17.	
	1. Sturt
	2. Read the number
	3. set int term = n;
	4. get while (n70) if true enter the 100p
	1
	int remainification
	ist red = revolo frem;
9	
ing and the second	n = notio;
**	Service April 2
1	G. then if (tem == ser) if thee then
	point " palindnome".
	6. else print "NOT Palindrome")
	7. End
A COLUMN TO THE PARTY OF THE PA	diameter 2
4.19	
	J. Gtart
	3. set for loop & check the condition

Dete

Date

For (Inti=2; 17=n; 1+=2)

print (1);

了

4. End.

9.20

1 Start

- 2. Set n = 1
- 3. Set for 100p & cheek the condition

  for (inti=1; 17=n; 1+=2)

Print (i);

J

4, End.