COPI Page No.: Assignment No. -1 start Take the input from the user as num if (num 1. 2 = = 0) then print Even Number 4/56 print Odd Number Start municipal admon set sugar Take the input from the user as n Initialize variable: result = 1 for (i=1; i <= n; i+1) result = result + i Print result Endison of losper il redening tails 3> take the input from the user as num Print result End ipak appl toira a == 00+ x 1020) fi 721 myfact(n)

(num == 0) then return 1000 and 4114 result = num + myfact (num -1)

1900	Page No.: Date:
4>	Stort
mu	Input a,b
	b = a - b
	Print swap numbers
	End 13damili bbg tough
5>	Start
	Input the number or num If (num > 0)
	then print number is positive
	then print number is negative
	else timbre toig
	print number is equal to zero
	5+0-1- 10010 all 101012
e>	Toput the year (non) holy in
	11 (ded1), 400 = = ()
	then print leap year else if (year 1. 100 == 0)
	then print not a leap year else if (year 1/24 = = 0)
	then print leap year
	print not a leap year

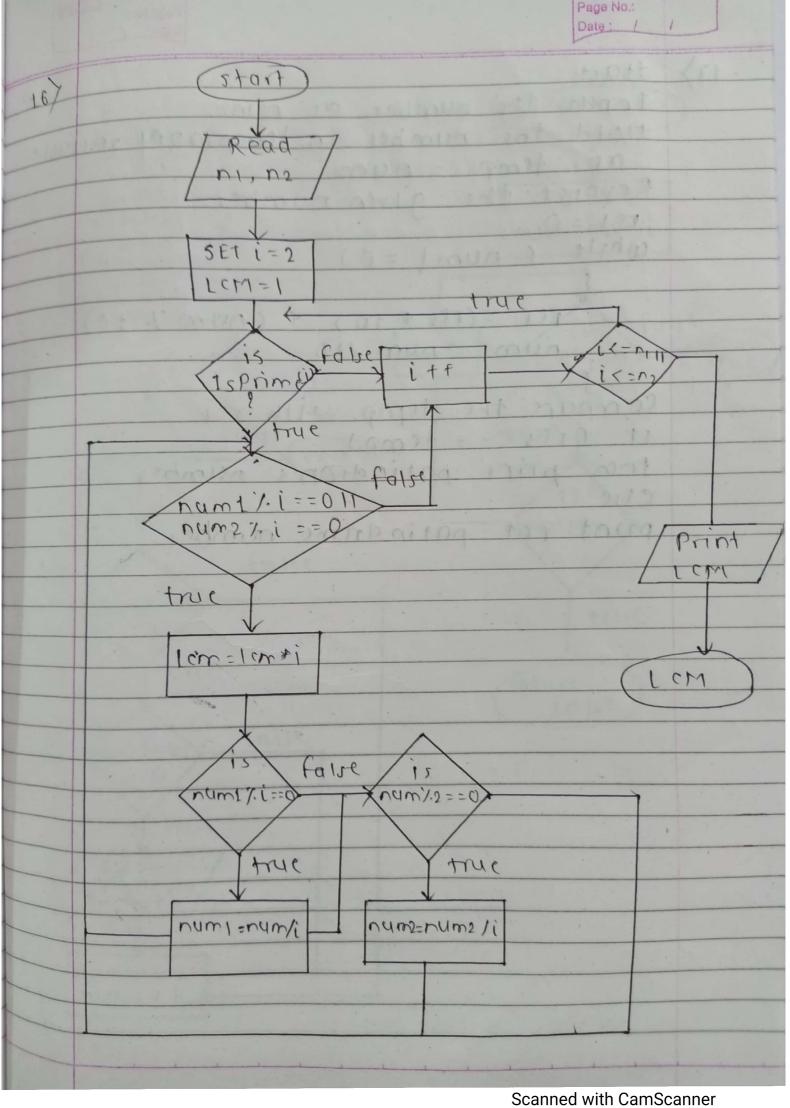
```
Page No.:
                          Data: / /
Start
print (1)
prin + (2)
print (s)
print
     (4)
print (5)
print (8)
print (7)
(8) tong
point (9)
print
      (10)
End. 10 mun 10 manua 2 at tuna
Start
Input the number as N
(all print Digit (N)
NT QTT (MAX)
int i=0; jort our more
while (NI=0)
    1 = N / 10;
      j tinitaris jer el frijn--) mat
For
  print the digits
stop.
```

```
Input the number on num

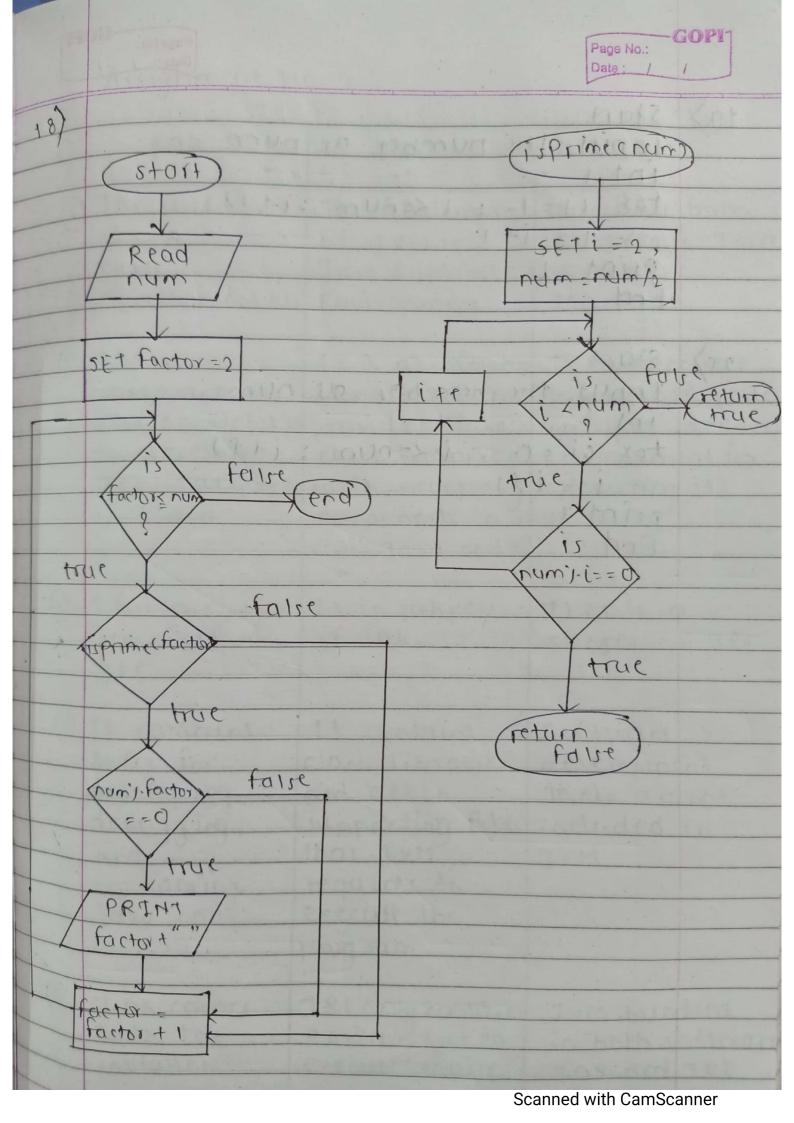
inti;
for (i=1; i <= num; i+t)
 Stait
    if (num 1, i == 0)
   then print i
Stort
          (01) fair
Input the number os num
 int sum = 0, div1;
 while (num 20) min of home
  (mo tipiditaing 110)
   div 1 = num 1. 10;
    sum = sum + divis
   num = num / 10;
            (0=11x) Tides
print sum;
5+017
Input a, b, c
it ( a < b & & a < c)
then print a is smallest
then print b is smarrest
print c is smallest
```

Page No.: GOPT start 12/ Input a,b call add (0,b) while caros, to handle positive a bff while (a < 0), to hardle pegatire a Printaba & Comma Louis End 13) Stan Input the number as num Declar and initialize rev with o while (num! =0) rev = (rev \$ 10) + (num 1, 10) num (num/10) Print the reverse number

Page No.: Date: / / Take the input as nume and nume Declare another vacioble as God for (i=1; i < = num1 & & i < = num 2; ++i) if (num 1 % i == 0 && num 2 % i == 0 Then prints and of (0 > 1) I mut the numbers num; and num? Take another variable as Loth 1 CM = (num / 7 num) 1 num / i num 2 while (1) (LCM / num1 == 0 && L cm / num2 == 0 break 77 1019



Page No.: Date: / / Start Input the number as num Hold the number in temporary racios as temp = num Reverse the given number while (num! =0) rev = (rev + 10) + (num 1. 10) compare the temp with rev tren print parindrome number 9119 print pot pasin drome number.



			Date: /
19>	Start		
	input the nun	ober as num	
	inti		Tro#2
	for (i=1:i	<=num : i + +)	
	1=1+1		1-64
	print i		b099
	- Frd		mun
		The same of the sa	
20)	Stort		13213
Party !	Input the num	her at aum	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
DIDY X	int i 1/		· ki
	for (1=0; 1 <	=num; (+f)	X.
	1==10+1	07107	131
	printi	(bha)	1 (10/2015)
	Endi		2/11
	basinny -		Y 25
		53/07	X
	No. 1		
	31505	The state of the s	1911 1318
			/ 1
	(22 bil)	2197	100
		22103	Maria
		£ 55.00	l'nuz
	Action to the second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7
		PUIT Y	
		\ ring	991
		- Lind	207/