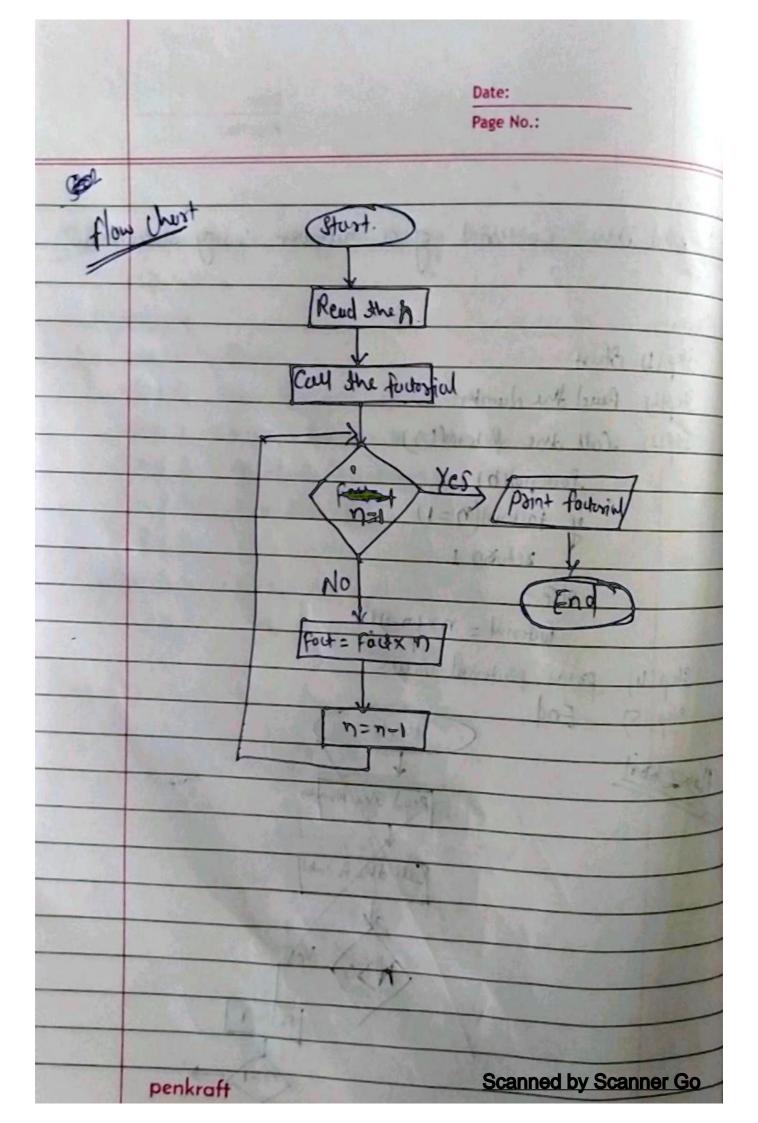


BERT I	Date:
	Page No.:
02 lw	r.t. a programm to find focusial of Number.
Shari	hm.
0	Step 1 Stort
	Step 2 Read the number of
	Step 3 iritilize the Variable i=1
	Step 5 four = 1 x i step 5 other wife go to step 8
	Step 6 France In value of i
	Step 7 again go to step 4
	Step 8 print the value of Foderical
	Step 9 Fried the value of Foderial
they churt	THE PERSON NAMED IN COLUMN TO SERVICE AND
	Stort
	[Read Strengton]
	Siritilize du i=1, fourt
	*
	No it-n yer for nxi
Tp	rint fout
4	1 1++
C	END
	Scanned by Scanner Go
Name of Street,	Scarined by Scariner Go

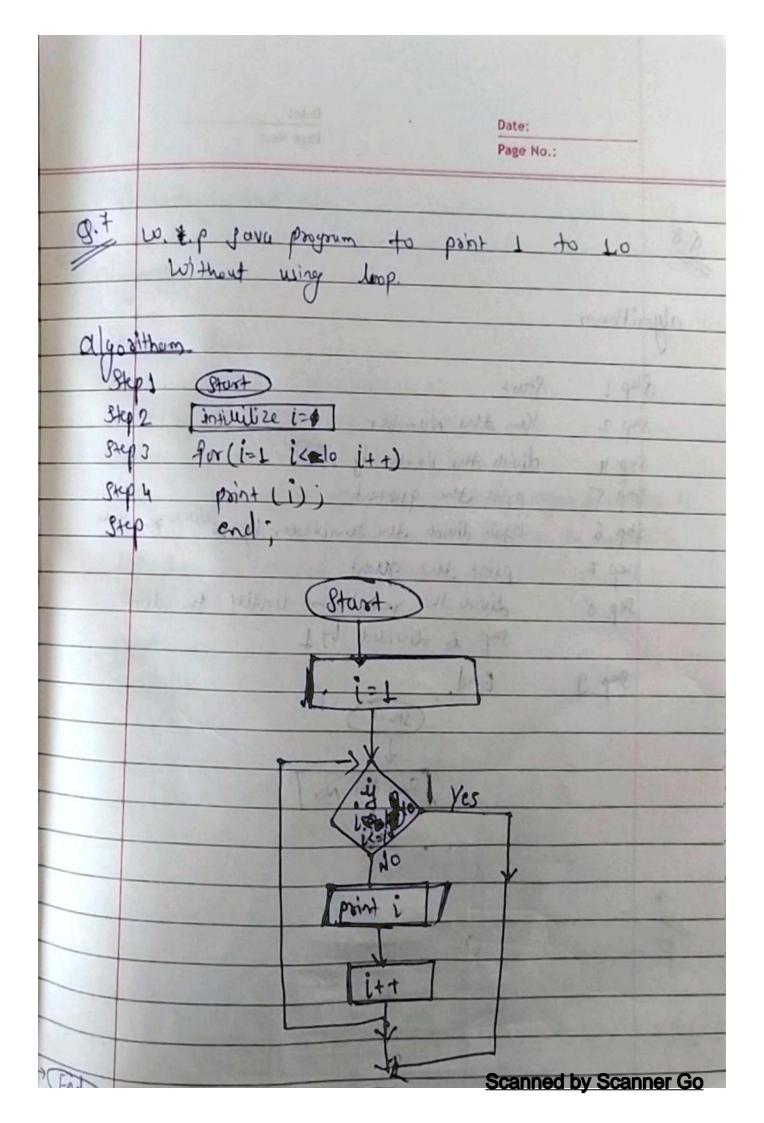
Date: Page Ho.:  Page Ho.:  Algarithm Step (1) Stust Step (2) Pand the dumber. Step (3) Land the fatorial (1)  foutrial (1)  glip in foutrial (1)  step (4) print foutrial Value  Step (5) End  Start  Pend Human				
Algorithm  Step (1) Start  Step (2) Pand Inc plumber.  Step (3) Call the februal(1)  foutrial(1)  globarial = 11 (1-1)!  Step (4) print poutrial Value  Step (5) End  Start.  Pead stylininger.  Fad = 1		0.0		
Algorithm  Step (1) Sturt  Step (2) Pand Ine plumber.  Step (3) Call the fetonial(1)  foutrial(1)  globarial = nx(n-1)!  Step (4) print foutrial Value  Step (5) End  Start.  Read styrhinger.				45
Step (1) Start  Step (2) Rand Inc plumber.  Step (3) Rand Inc plumber.  Step (3) Rand Inc plumber.  Step (4) Point fortinal Value  Step (5) End  Start.  Step (5) End  Start.	g3 find the	partorial of	a number us	ing Joursian
Step 13) Rail the fectorial (1)  foctorial (10)  if foctorial (10)  setupn 1  else foctorial = nx(n-1)!  step (4) point foctorial Value  step (5) End  Start.	Algorium	1	216, 1099	
Step 13) Rail the fectorial (1)  foctorial (10)  if foctorial (10)  setupn 1  else foctorial = nx(n-1)!  step (4) point foctorial Value  step (5) End  Start.	Step (1) Sturt			
Step 1) Nall the fatorial (1)  if factorial (1)  if factorial (1) = 1)  else  fourial = nx(n-1)!  step (1) print partorial Value  step (5) End  Start.  Read the house  fourial  Fourial	Acp(2) Rend	In dunter	full his	
fortial(b)  if fortial(b)  if fortial(b)  setusial(b)  se				
Step (y) point portained Value  Step (5) End  Step (5) End  Step (7) Food  Step (8) Point fortained Value  Step (5) End  Step (7) Food  Food = 1				
Step (4) proint partonal Value Step (5) End Start.  Pead strandord  Paul Start.  Food = 1			150	
Step (y) proint poutonal Value Step (5) End Start.  Read Style Number.  Foul = 1	4			
Step (y) point portainal Value  Step (5) End  Sterrt.  Read Hundrer.  Call the fortain	( bel		ola	
Step (4) point portainal Value Step (5) End Stevet.  Read Hyp Number.  Carl the founds  Foul = 1	THE RESERVE TO SECURE AND ADDRESS OF THE PARTY OF THE PAR	formid = nxln-	יווי	
Read Hy Number.  Read Hy Munder.	THE RESIDENCE OF THE PARTY OF T		CONTRACTOR OF THE PARTY OF THE	
Read Hy Number.  Read Hy Munder.	ety (5) Fr	nd _		
Call the fourier.		Star	. )	
Read the Number.  Call the fourier  Foul = 1	Hard Sort	*	4	
Fod = 1		reed.	Hydrunder.	
Fod = 1		*		
		Cay's	to forward	
		7		
			, J yet	
		/ (1)	>0/	
			Foul = 1	7.00
Scanned by Scanner Go			T.	
	penkraft		Scanne	by Scanner Go

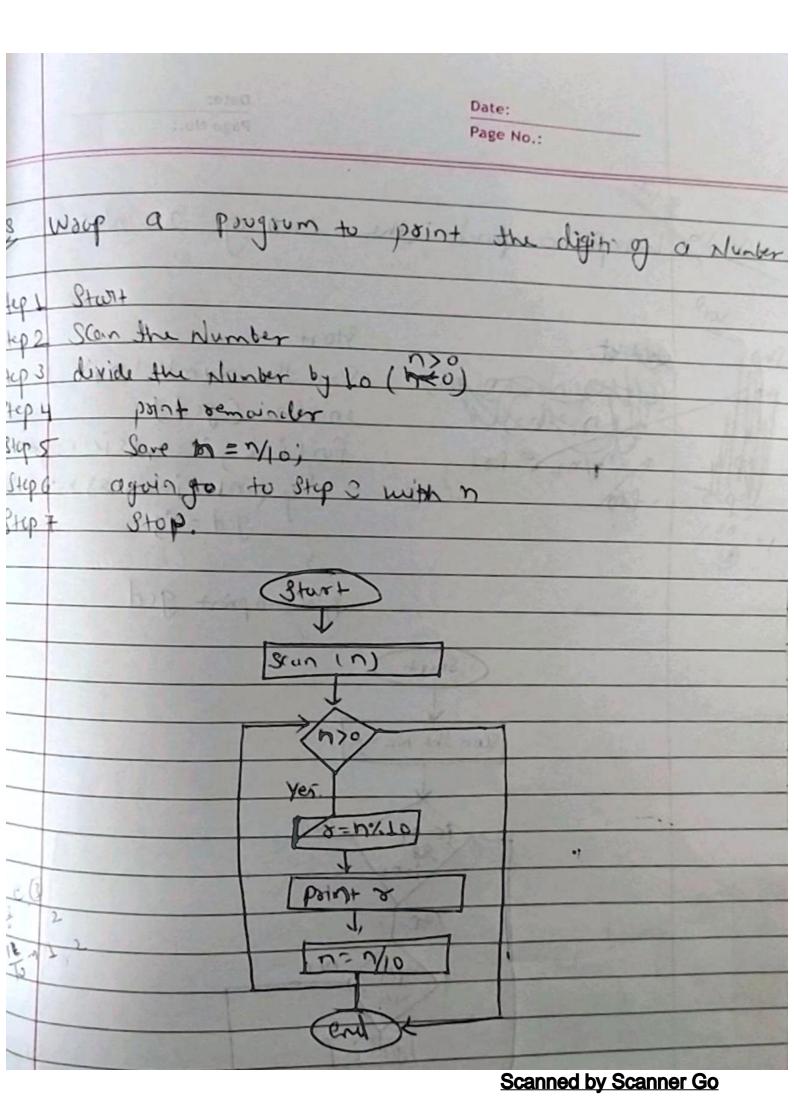


	Date: Page No.:
	2 ithout
<b>G</b>	Swop two Numbers using using third variate approun.
ΔΙα-2	
The state of the s	Step 1 Start
1.00	
AVIN	[Value 1] ( 2 )
	140-0
	Stop 6 pains N, 8 N2 Stop 7 End
	The state of the s
ALW C	nort (Hort)
	pant n, 8hz
9.3	Jeans all & W
	S= n,+n2
1 133	11-2-11 11-7-15
	point on, 8 m,
28	
	penkraft Scanned by Scanner Go

	Date:
	Page No.:
- Jane	mile white boil of amorphis a street on
31	low check the given number is positive
	or regative in jova.9.
	mathraph
Algor	them,
U	Step 1 Start
AND H	Step 21 Revel the Number (n)
342 46	Stp3 if (n)o) else go to step 5
E OVE - STO	Step (4) print positive number. go to step 8
	Step (5) point aci (120) eve go to Step 7
	8tp(6) print regulier Number go to step 8
	step (7) point neither positive non negative.
	stope(B) Food
walf	chart chart could wall
	Stort
	[scan the humber (n)
0	No Nes pusitive My
	no co premarua surfice
-	Yal
1	INCAUTIVE /
	Scanned by Scanner Go
The part of the same of the sa	Ocalined by Ocalinel Go

Date:
Page No.:
Q6 write a programo to find wheter given number
is a soop year or No T. ?
Proved of melanger of
algorithum
Steps Stort. (B)
Step 2 Slan the number.
Step 3 divide the wunter by 4 & R=0 then step4 others
I multiple of 100 4 Not 496
Number by 400 y R=0 than y Not HOZ
The star of the officer
point Not a lap your
STO INC.
flow chart Start
Side Hinds and
[Enter the n]
(a) religion whereas
TOUR YES
1 20 10000 NO
You I
Tolor Is a rec
Not leap year.
10×400-0 / with
penkraft Scanned by Scanner Go

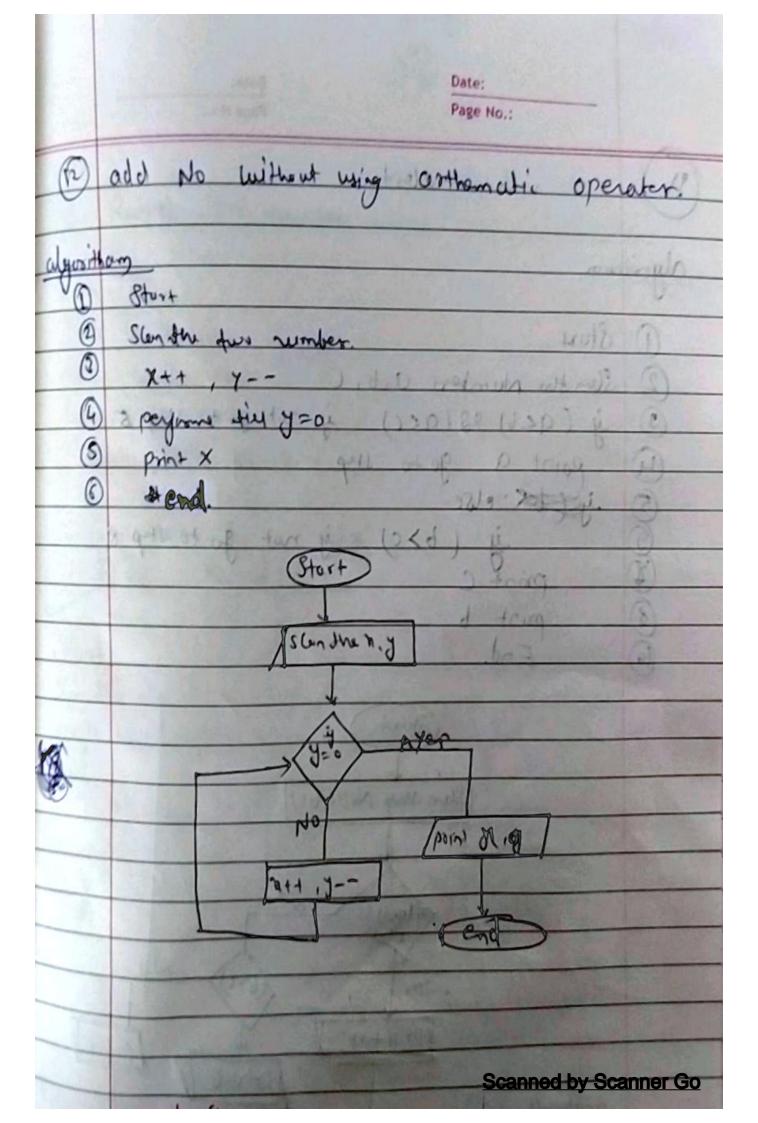


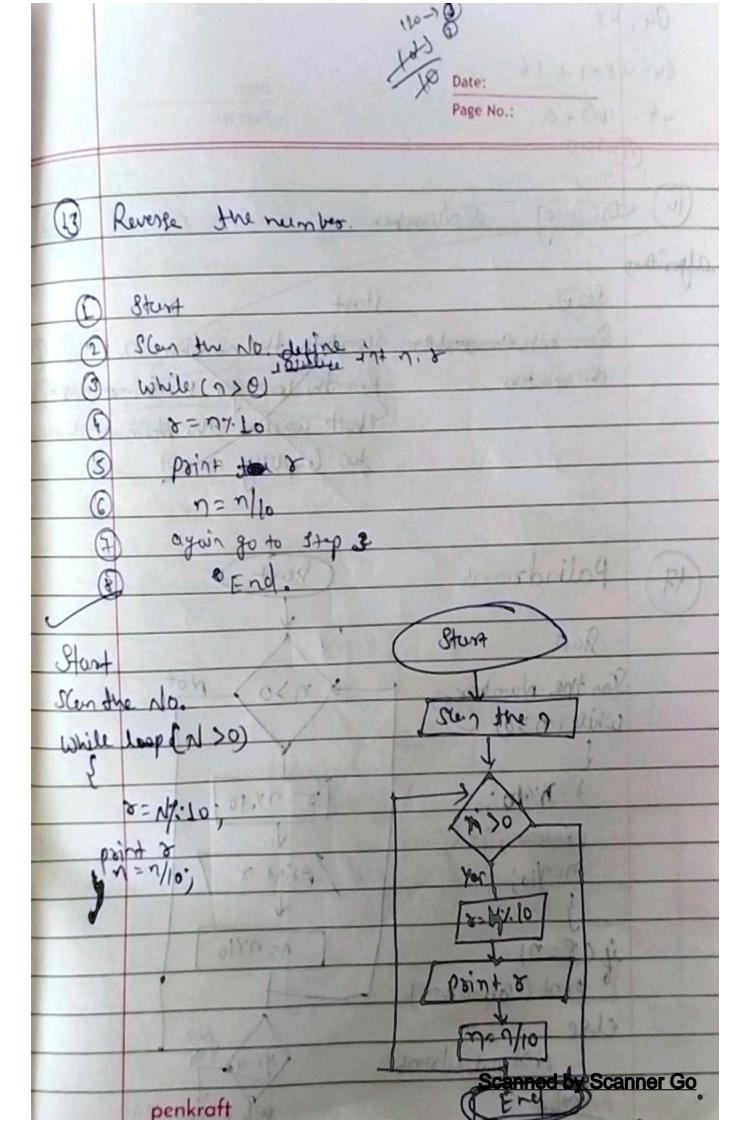


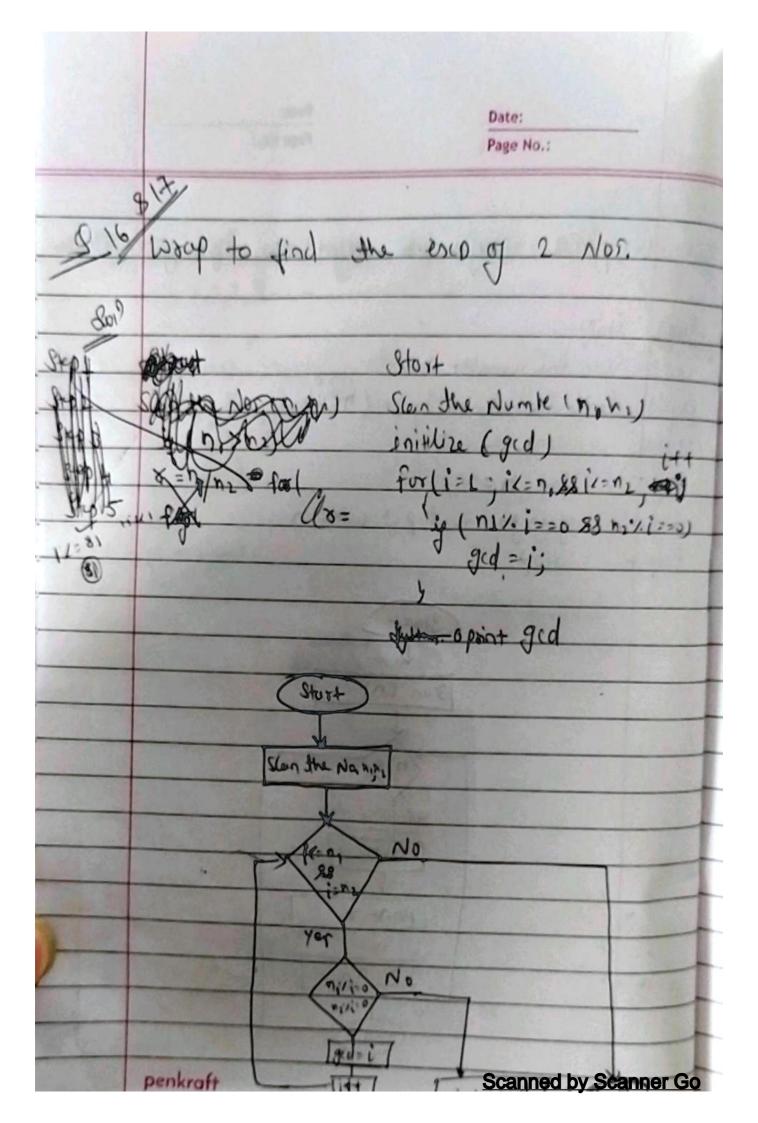
Date: Page No.: Stp 1 Start Alumber jaitilize i=1 ENG N'/1=0 1++ Sto 4 2 036 without printing go to sty The process till Sturt scan No. initilize (= 1 Yes.

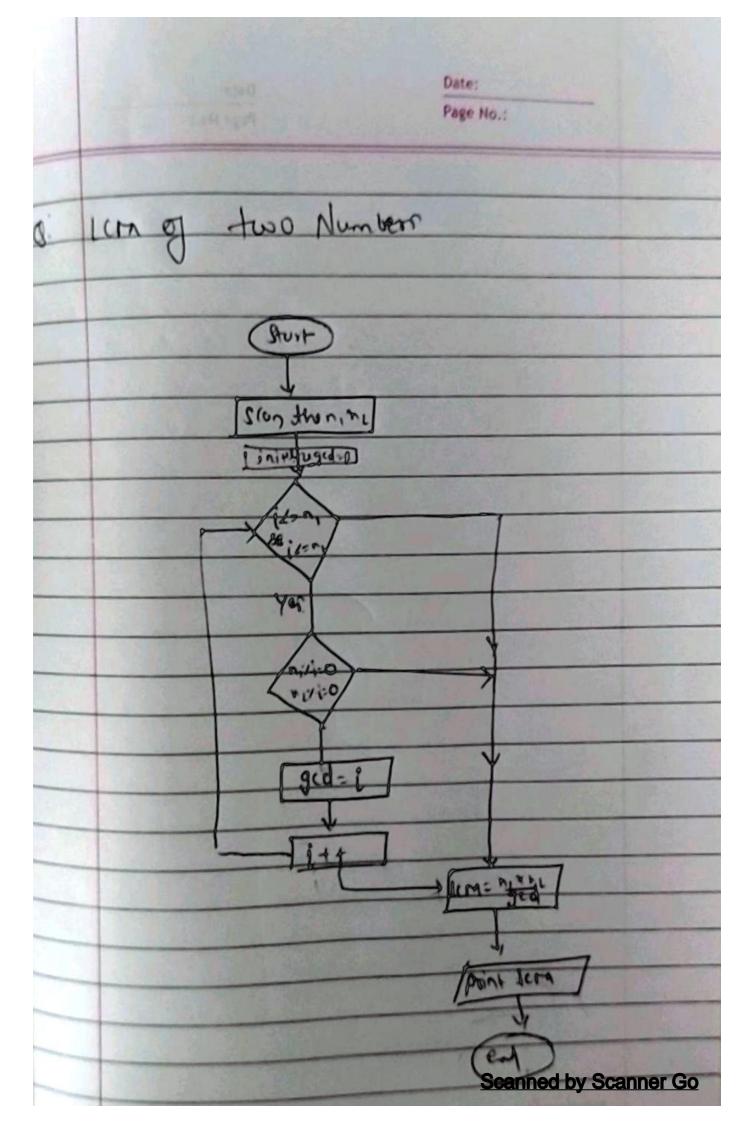
Date: Page No.: a brodum to Alung of W. 714. a given Number. Start S(on the Alamber 3405 · 34P6 Styp 7 Stp 8 print burn Step 9 Sten de n NR = 11/10 7 = 1/10 Scanned by Scanner Go penkraft

		Date: Page No.:
(1)	3 No is a Smallest.	touting on to to to
alyosit	Nu m,	a shade
0		reliner out when it is
<u> </u>	il (ach) eg (ach)	Y 1-X 3
<u> </u>	point a go to sup	y rur go to step 5
5	ij (b>c)	y not 0 to the a
\$\bar{\delta}\$	print b	y not go to step 8
	End.	
	Start	
	Sten the Noslo	,60
	7 19(6) 85	No
	Prin+a	(ESO) NO
	penkraft	Scanned by Scanner Go

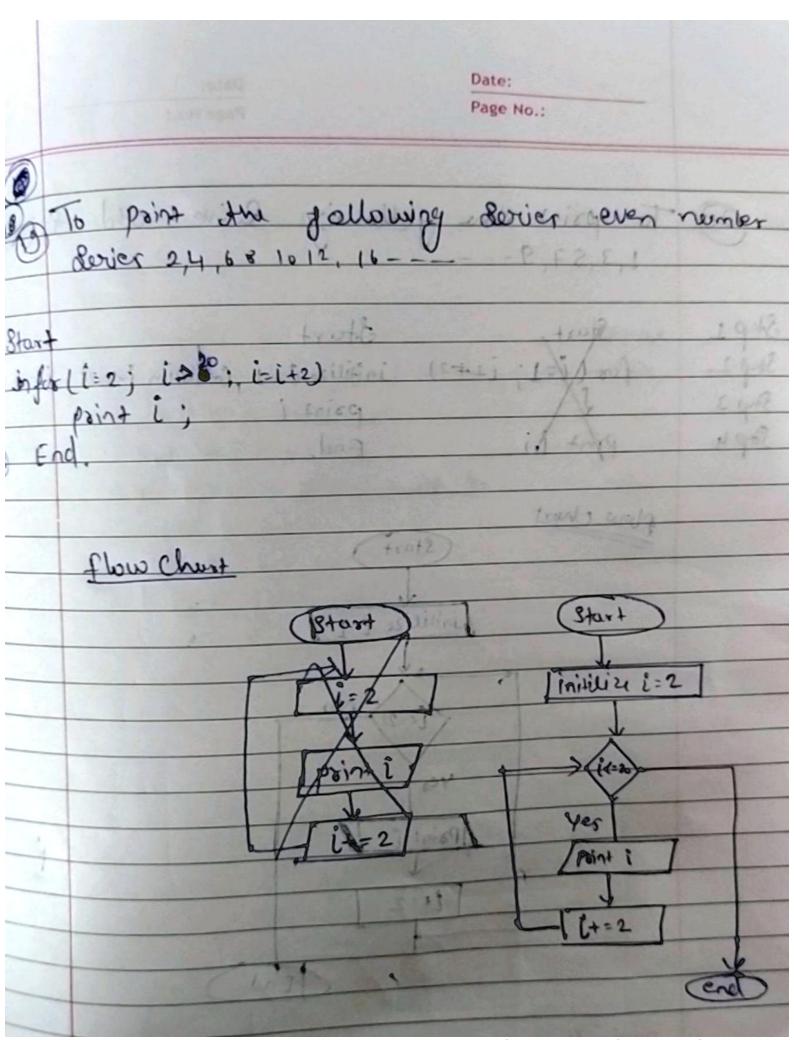








Start Sterphoty the number dhe Nomber di thate where Palindrome Start Start FRUTE San the Number Not while (n)0) 2=11/10 S=(5/1)+x n= ylo; | or Point & 7=71/10 print ( Palindron) else Not paliadrene No



Scanned by Scanner Go

Date: Page No .: 20 To print the following Serine odd Lever 1,3,5,7,9-Steps Start for (=1; i+=2) initilize i= 1, Carelin 1<=21, 1+=2 i triscy Frd. plus chant Start trans wall ( 1 v.c+2 initilize 1=1 ov 14=2 End Scanned by Scanner Go penkraft