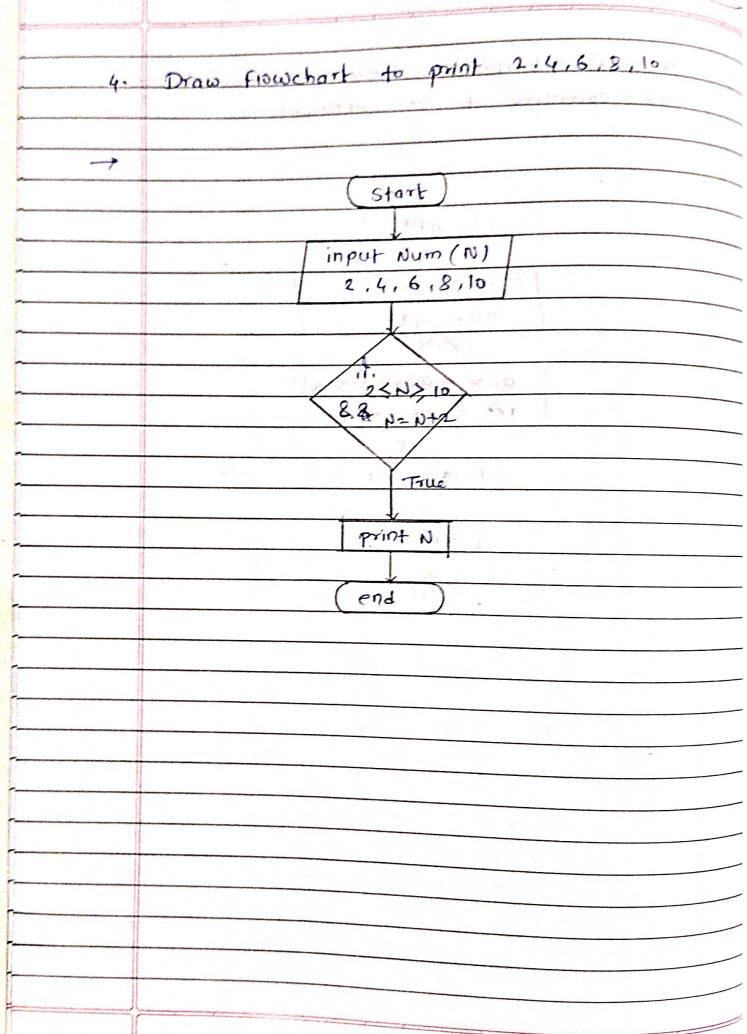
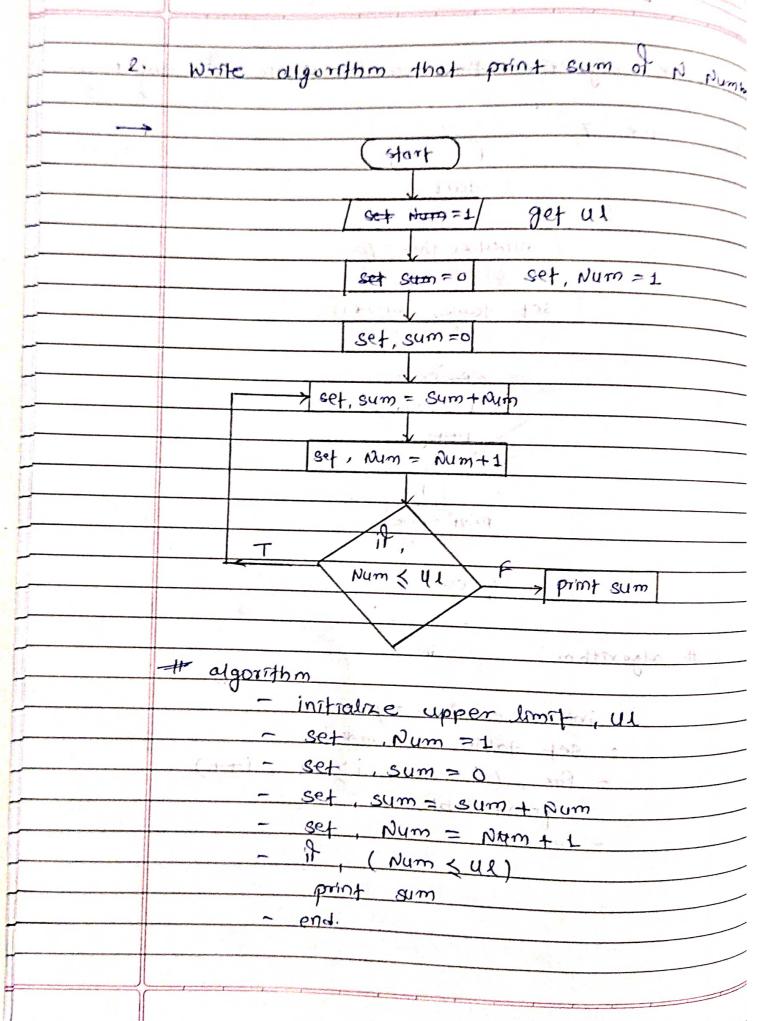


ACADE TO THE PARTY OF THE PARTY	
	Oraw flowchart that reads number in inches
سنفس	convente it reads number in inches
and the same of th	and converts it to meters.
	(Start)
	The state of the s
	C. I. A. L. C. L. C. L. C. L. C.
	Enter Number in
	inches (9)
1.4	
	q = 0.0254 meters
	res = 9x0,0254 m.
	ĮT.
	print result
	(end find)
	is the least of the second of
	The state of the s
	The state of the s
-	
X	
61 960.	

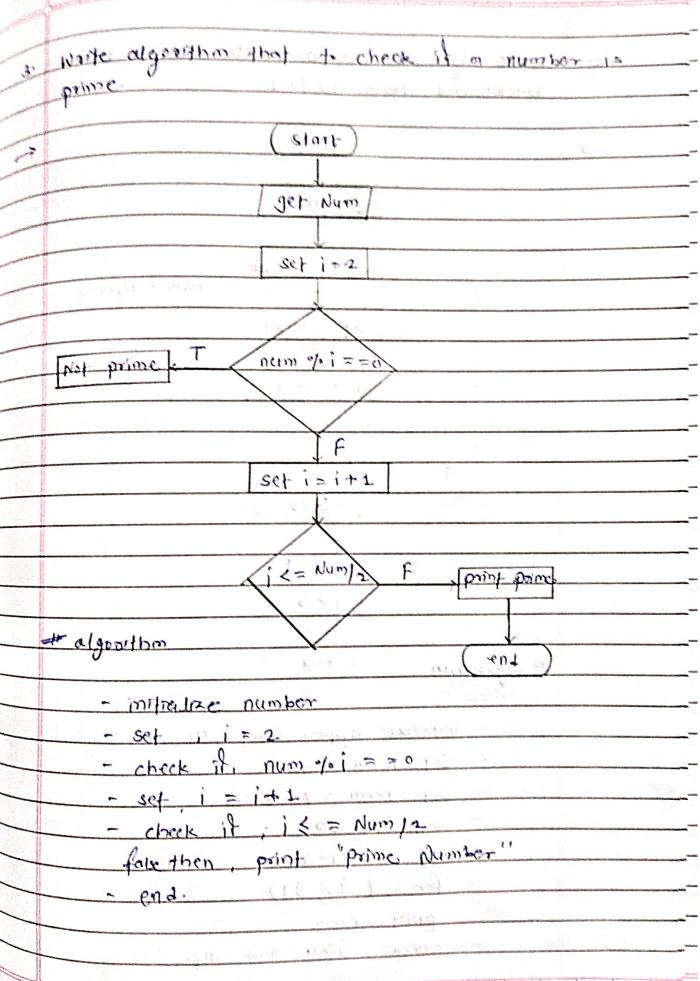


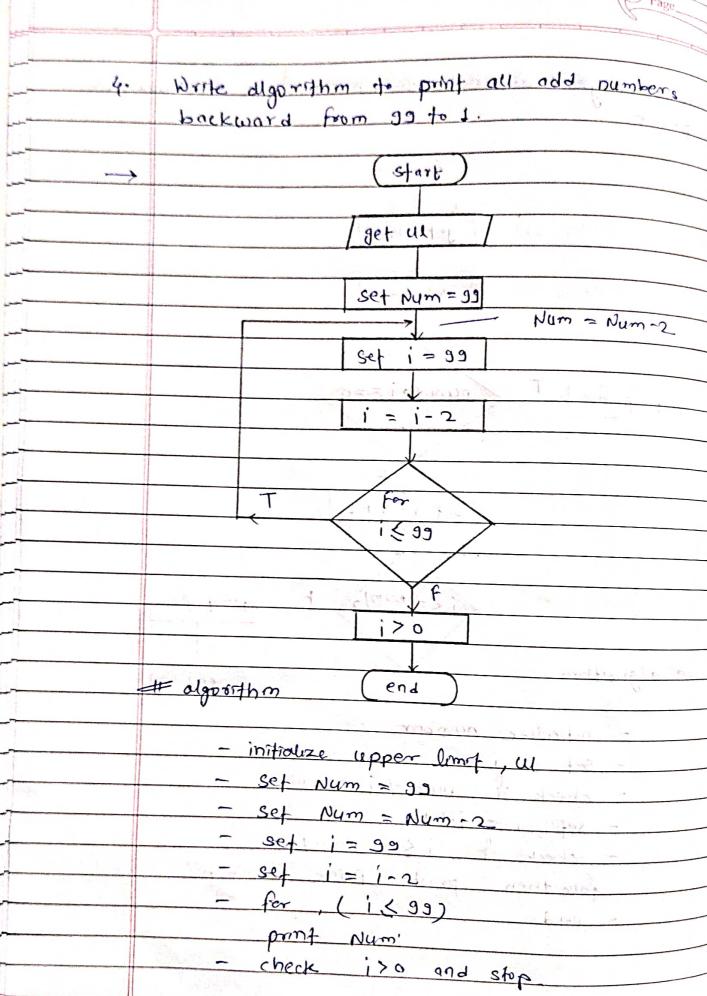


on Acel	Assignment - 2) Date Page
<u>L</u>	Write algorithm that prints dobte of any from.
	(start)
	ALL FULL MARKET TO
	initialize Num=7
	I to harmy the state of the
	set dable = Num*i
	for
	1=1; 1210;
	i++
	1 1 10 10 10 10 10 10 10 10 10 10 10 10
Chr -	JT.
	print table
	and they be end I) and
	# algorithm
	the state of the
	initialize pum = 7
	- set table = Num + i
	- for (i = 100; i>10 , i++)
	print table
	- Jendusia = min = +32
	Charles of the second of the second
2.0	

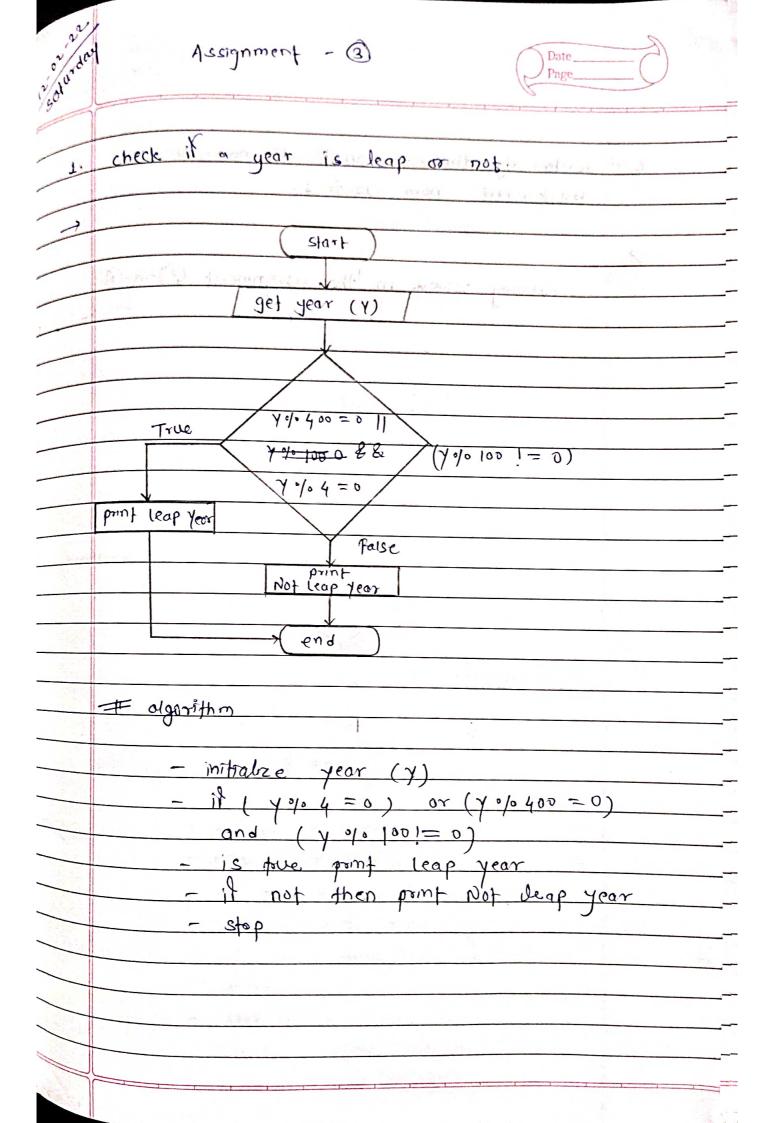


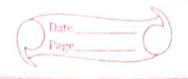






4.	Write algorithm to print all odd number. backward from 33 to 1.
	backward from 33 to 1.
And the second s	(Start)
Management and the contract and the contract and the contract and a second and a se	
	get ul
	set Num = 93
	Num = Num-2
	Set i = 99
	Maria Walland Tolland
	i = i-2
	T
	for
	i < 99
	and the state of t
	i>0
	# algorithm (end)
	# algorithm (end)
	- initializa
	- initialize upper lant, ul
	- Set Nym = Nym - 2
	- set 1 = 99
	- set i = i-2
	- for , (i < 99)
	bully Nam,
	- check is a and stop
	alla stob





SEESE	
3.	
and the second second	The state of the s
-	The state of the s
S. T. S.	(Starts)
Contract of the last of the la	
And the State of t	get x., 7,
	/9°+ ×2 1×2/
	12 12 12
	$\chi = (\chi_{\varepsilon} \chi_{i})^{2}$
	Y = (42-7,)2
1	
1	
	D= sqx1 (x+y)
A.V.	
EAST.	in which the
	bajut 0
1	A A
E SER	# dln. odl o (end)
17 14	# algorithm (end)
	- initalize X, and Y,
	- initialize X2 and Y2
	$-\operatorname{Set} X = (X_1 - X_1)^2$
	- set 7 = (72-71)2
16	- set D = squre boot of (x+7)
	- print 0
	stop.
	the contract of the second of

