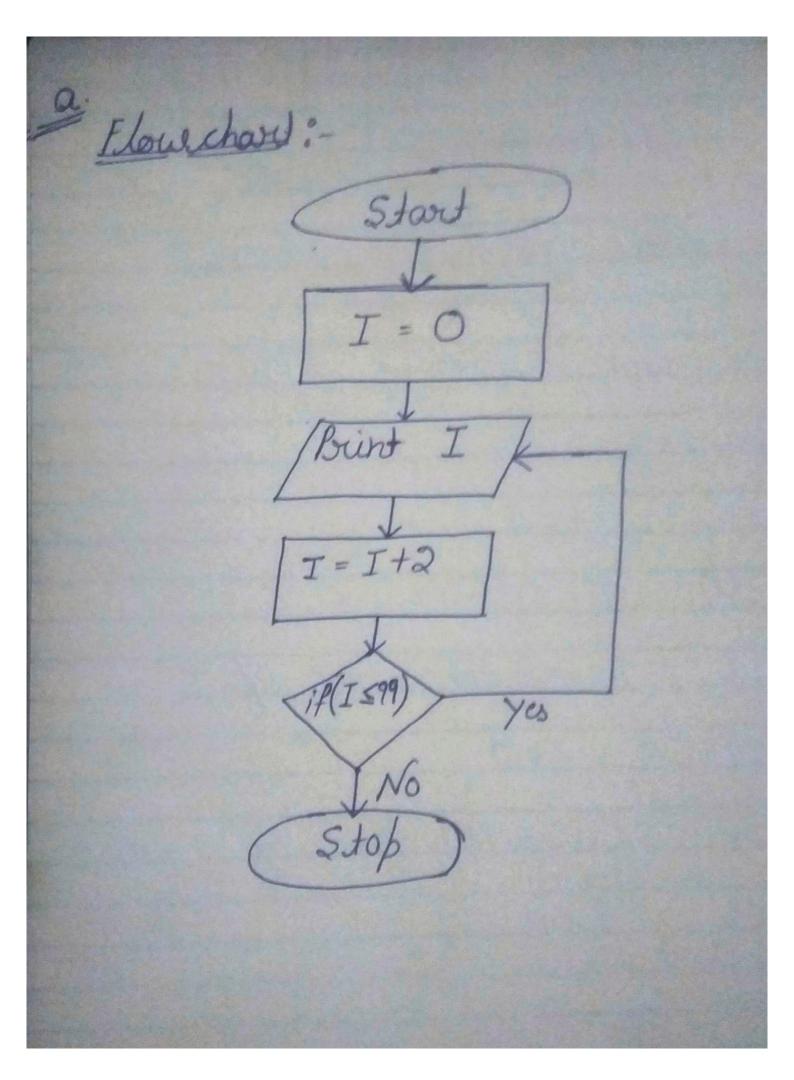
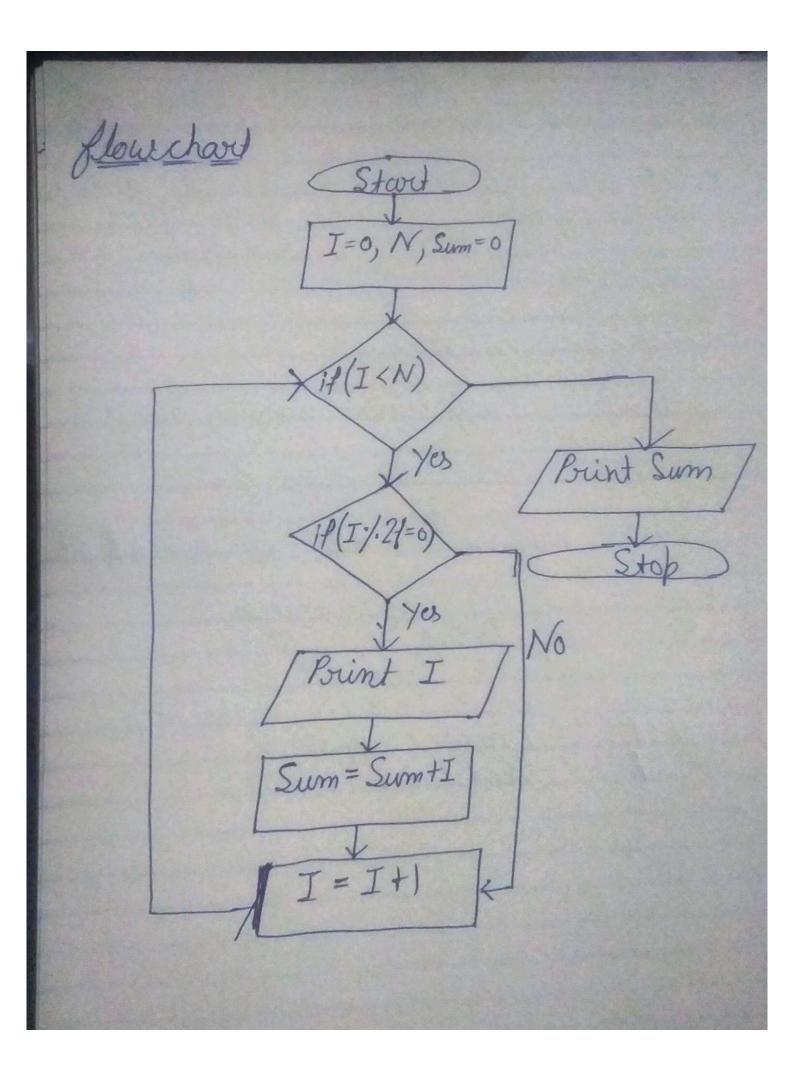
	Topic I managementation Date immunication Page Not minute page.
7	Assignment: -/
	Algerithms El floue charits:
(a)	Brûnt even numbers b/w o and 99
0 ×	Algerithms:
2	Stepet Stout
9	Step: 2 T=0
•	Step:3 Print the value of T
•	Step:4 I= I+2
9	Step:5 If (I < 99) then goto step 3
	Step:6 End
,	

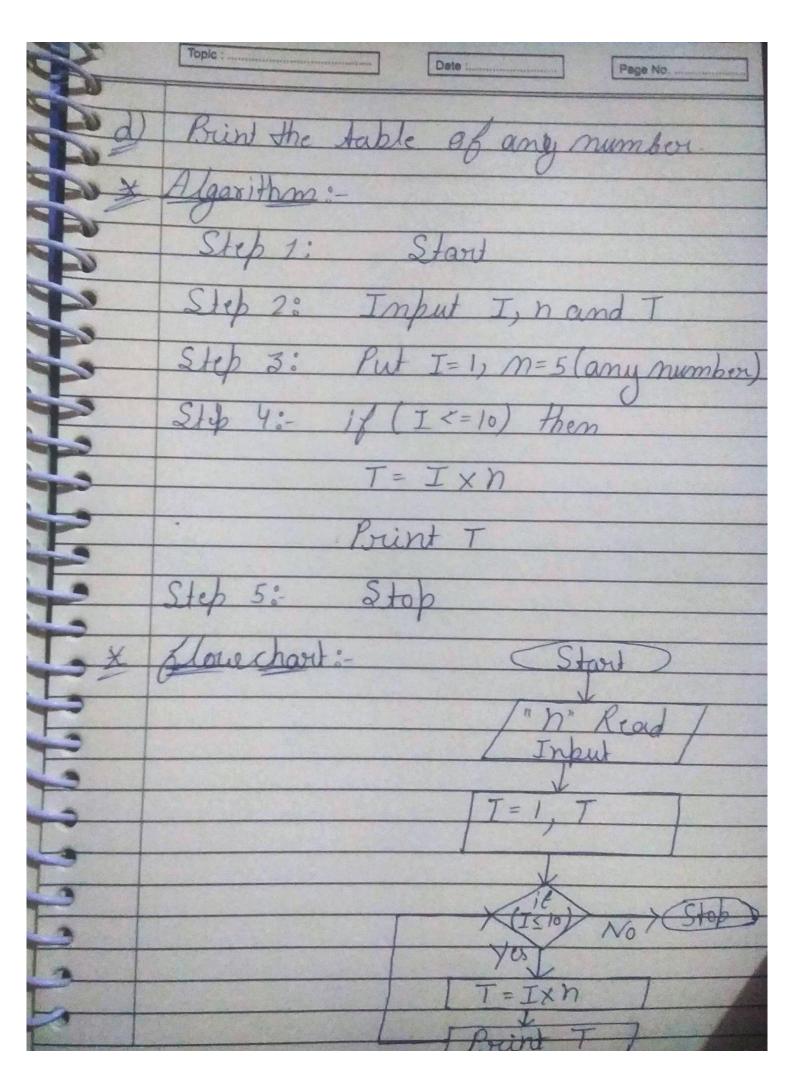


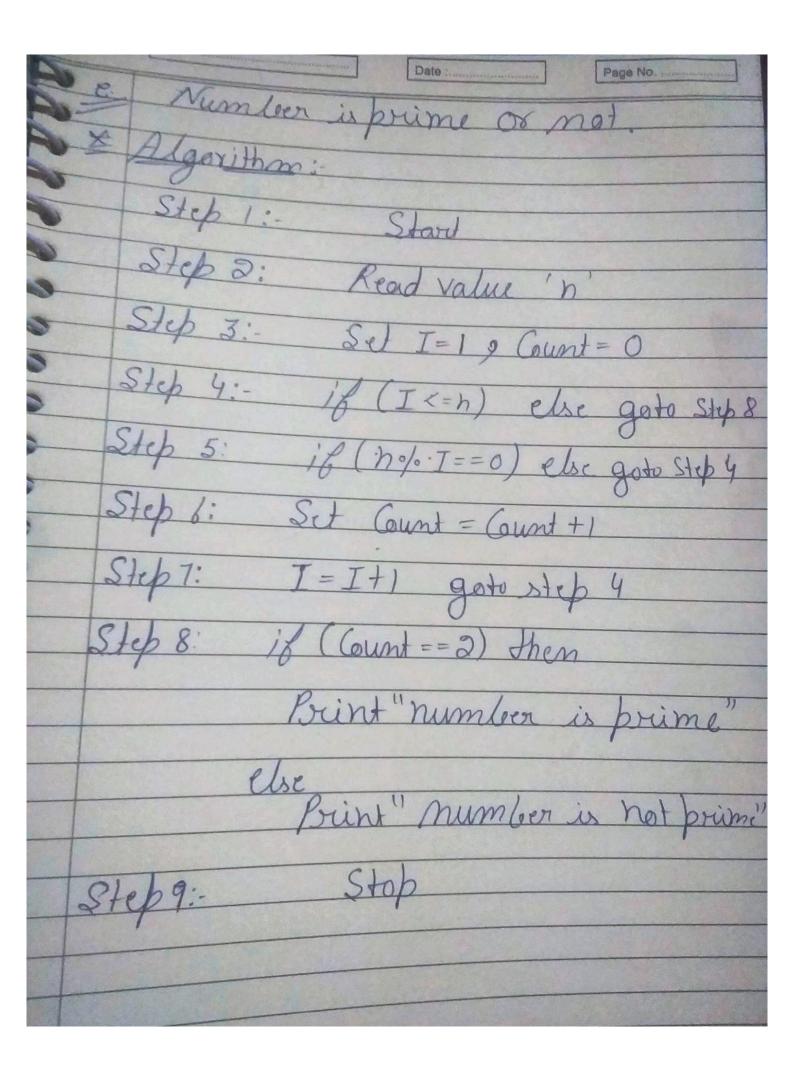
	Tapia : management and and	Date Supposes	Page No.
b.)	Brist odd	numbers les	than a given le their Sum.
3 ×	Algarithm	and Agrings	te their Silm.
>	Step:1	Start	
	Sty:2		number, Sum = 0
5	Step:3	Point the va	
	Step:3		then
		if (I1.21=0) Print I Sum = Sum ,	LT 1.9
	Step:5 Step:6 Step:7	Set = I = I + 1 Print Sum Find	goto step 3
	21/90		

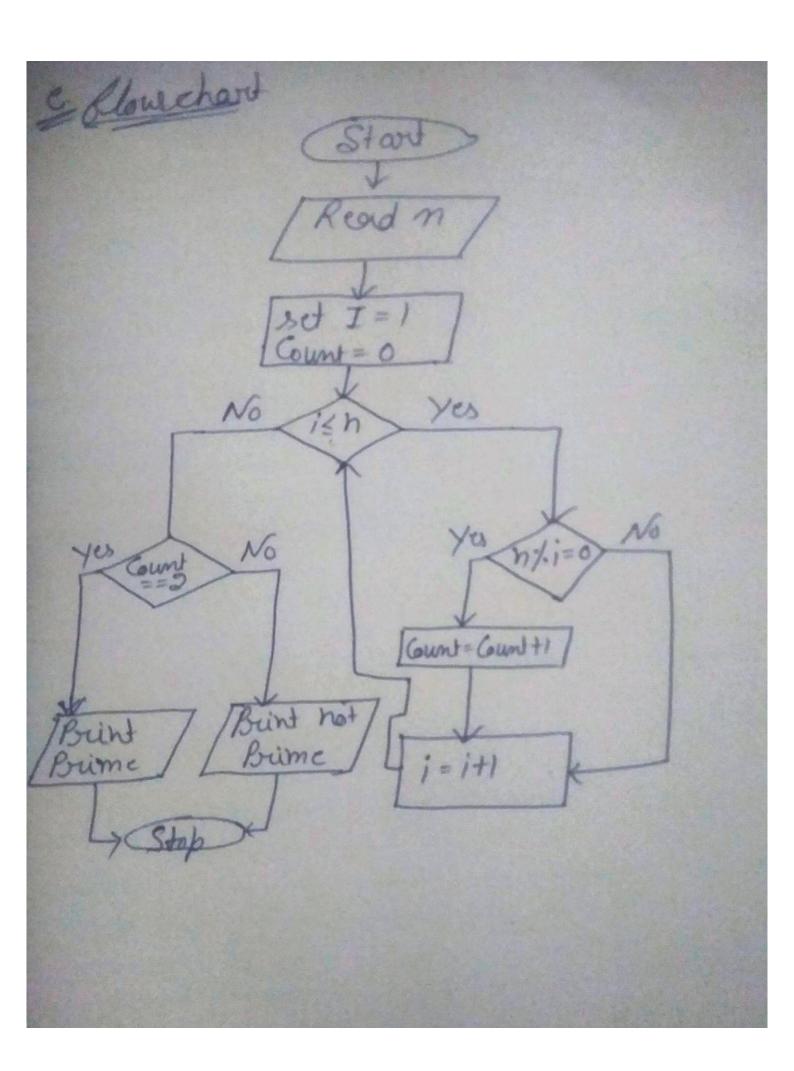


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	195
C.	calculate the average of 25
X	Algorithms:-
	7 = 01
	Step 2: Nead the numbers
	Step 3: Set Sum=0, I=N, C=25, Avg=
	Stfb 4:- Sum = Sum + I De
-	Step-5: if (C=25) go to step 2
1	Step 7: Average = Sum
	Step 8: Print Average
5	Step 9:- Stop
-3	
3	
3	
10	

Mouchard Start Read Numbers Set I=N, C=25 Sum=0 Sum = Sum + I 18(C < 25) Average = Sum Bunt Average Stop







	Topic:
5	
1	Brint odd number from 99+01
3 ×	Algorithms:
9	Step:/ Statt
•	Step:2 Stet I=1
	Step:3 Brint I
5	Step:4 T= I+2
	Step: 5 if (I = 99) gato step 3 else gato step 6
•	Step:5 if (I = 99) gato step 3 else gato step 6
•	Step:6 Stop.
-	

