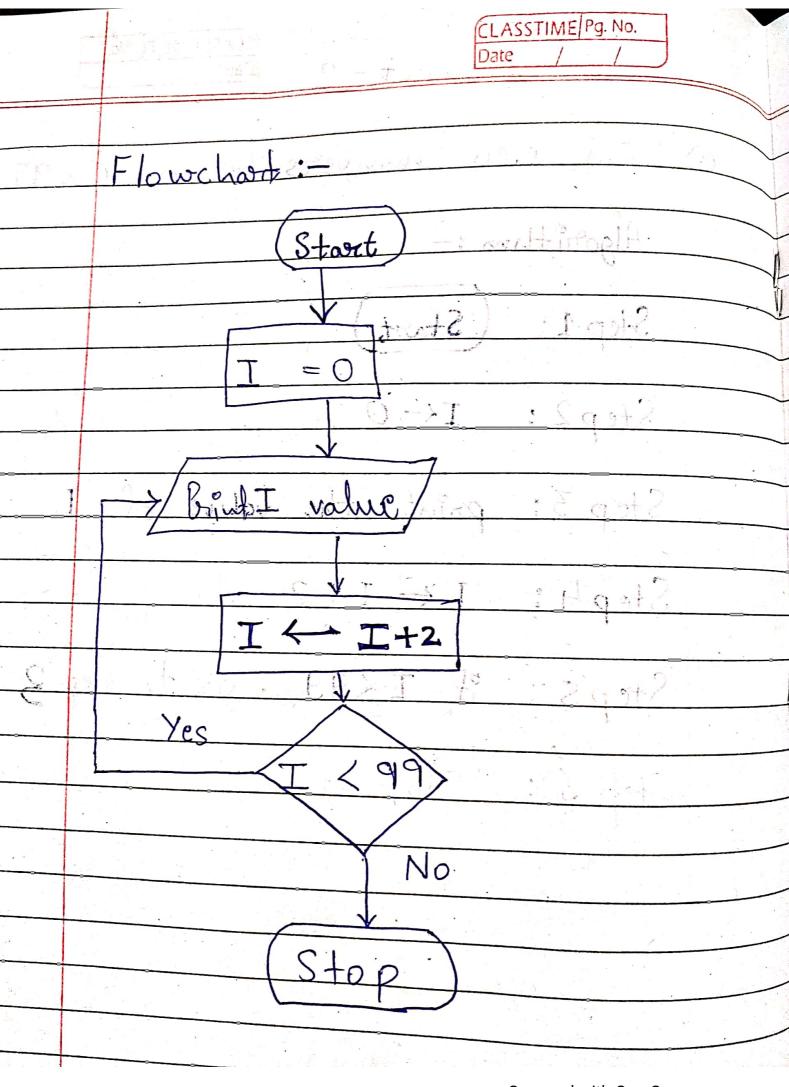
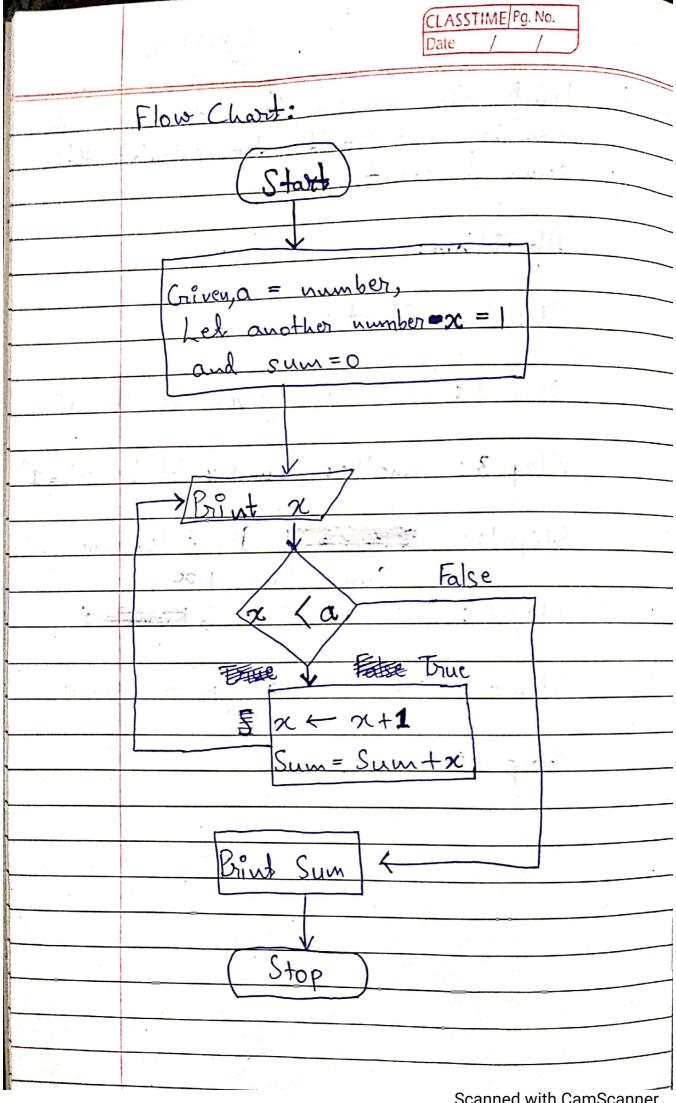
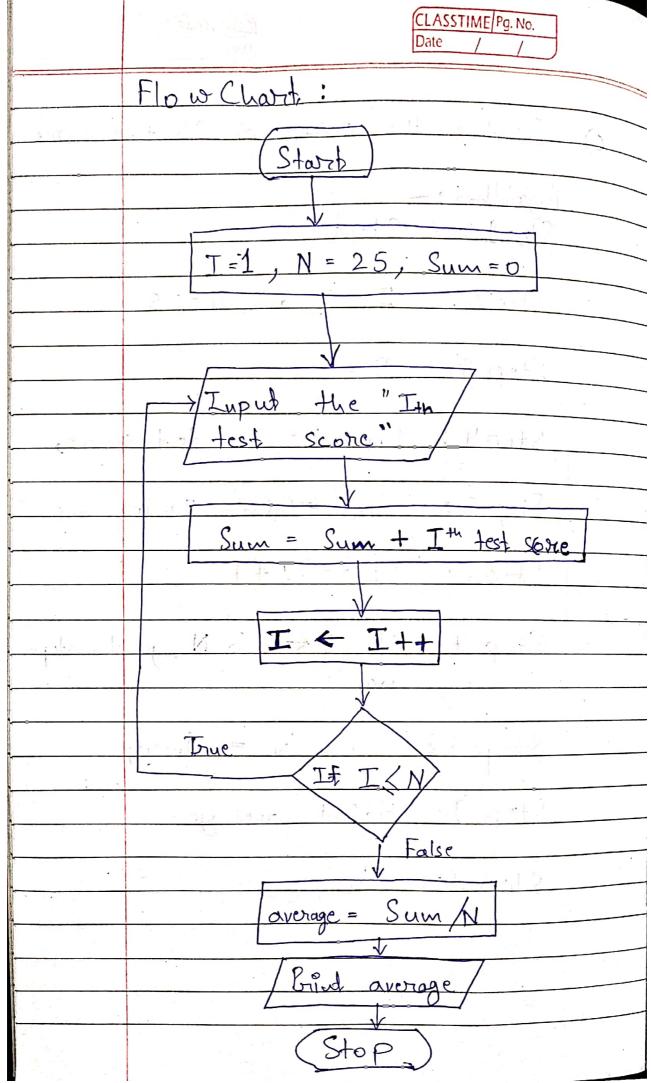
Assignment - 2 CLASSTIME Pg. No. Date / /
- Andrew von
a) Brint even numberes between 0199.
Algorithm:
Step 1: (Start)
Step2: I+0
Step 3: print the value of I
Step4: I + I + 2
Steps: FIL99, go to step 3
Step 6: Stop



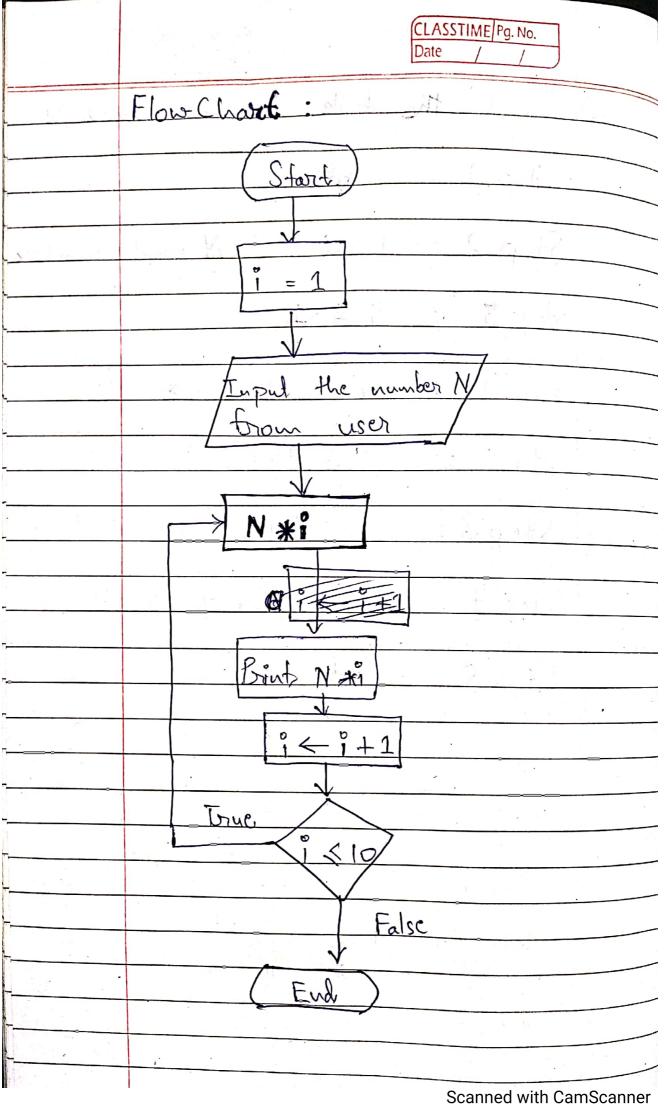
	CLASSTIME Pg. No. Date / /
b)	Brint odd numbers less than a given
	number. It should also calculate their
	sum & count. 150.17
	Algorithm:
	Comments = Comments
	Step 1= 3000 Stort.
	DE SANDE LA
	Step 2: Let the given number "a".
11 11	
	Step 3: another number let be "20 = 1"
<i></i>	and sum = "0"
	Step 4: Brind the value of "zi",
	Sum = Sum + oc
	Step 5: x x x+2,
, , , , , , , , , , , , , , , , , , ,	
	Step 6: If x x a, go to step 4.
	Litera C
,	Step 7:00 Stop
+	



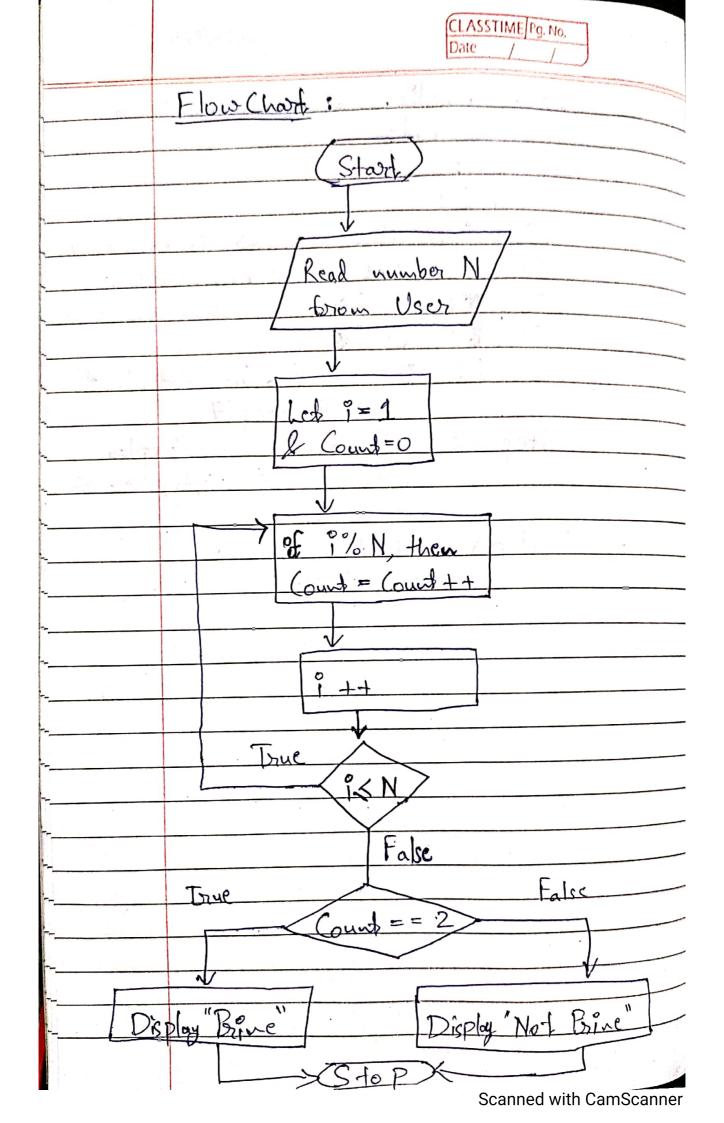
	Date / /
The state of the s	
(2)	Calculate the average of 25 test scores
	Algorithm:
	Stop1: Stort
	Step 2: I = 1 and N = 25
	Step 3: Sum=0
	maril 1 to 1 t
	Step4: Input the In test scores
	Step 5: Sum + Sum + Itu ter score
	recommendation of the second o
	Step6: I + I++
	Step 7: 10 I E N, go to step
	no. 4
	Step 8: Sum/N = Average
	Step 9: Brint average
	Step 10: Stop
	Scanned with CamScanner



	CLASSTIME Pg. No. Date / /
<u>d)</u>	Brind the table of any number N,
	Step 1: Stord.
	Step 2: Read the N number from User.
	Step 3: ? = 1
	Step 4: for i < 10, 7*i
	Step 5: Brint 7-xi
	Step 6: i i i i 12
	Step 7: Gro to step 4.
	Step 8: end.
	STEPO. COM. Trans
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	CLASSTIME Pg. No. Date / /
(0)	Check whether a given number is
	Prime or not:
	Algorithm:
	Step 1: Start.
	Step 2: Read a number N From erser.
	Step3: Let i=1; count = 0.
-	Step : if i'N == 0, then count = cond++.
	Stepa: @ @i++
	Step6: if i & N, Go to Step4, else
	more to step 7.
	Chant of count = = 0, Drday
1	Prime, else display "Not Brine.
	Step 8: End.
	Value
	Sal de Garage
	The state of the s



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Brint old number backword from 97-101.
Algorithm:
Step 1: Stort. Step 2: Leb 1 = 99 Step3: Bind i Steph: 1=1-2 Steps: if i>=1, Go to Step3. Step 6: End. Flow Chart: Start True False