= ASSIGNMENTS 09-08-2086 JDraw the flow chart that checks two numbers and print maximum of two number s True print(A) false Ji Verkata Sai Jampala Venkatasai 990 gmail.

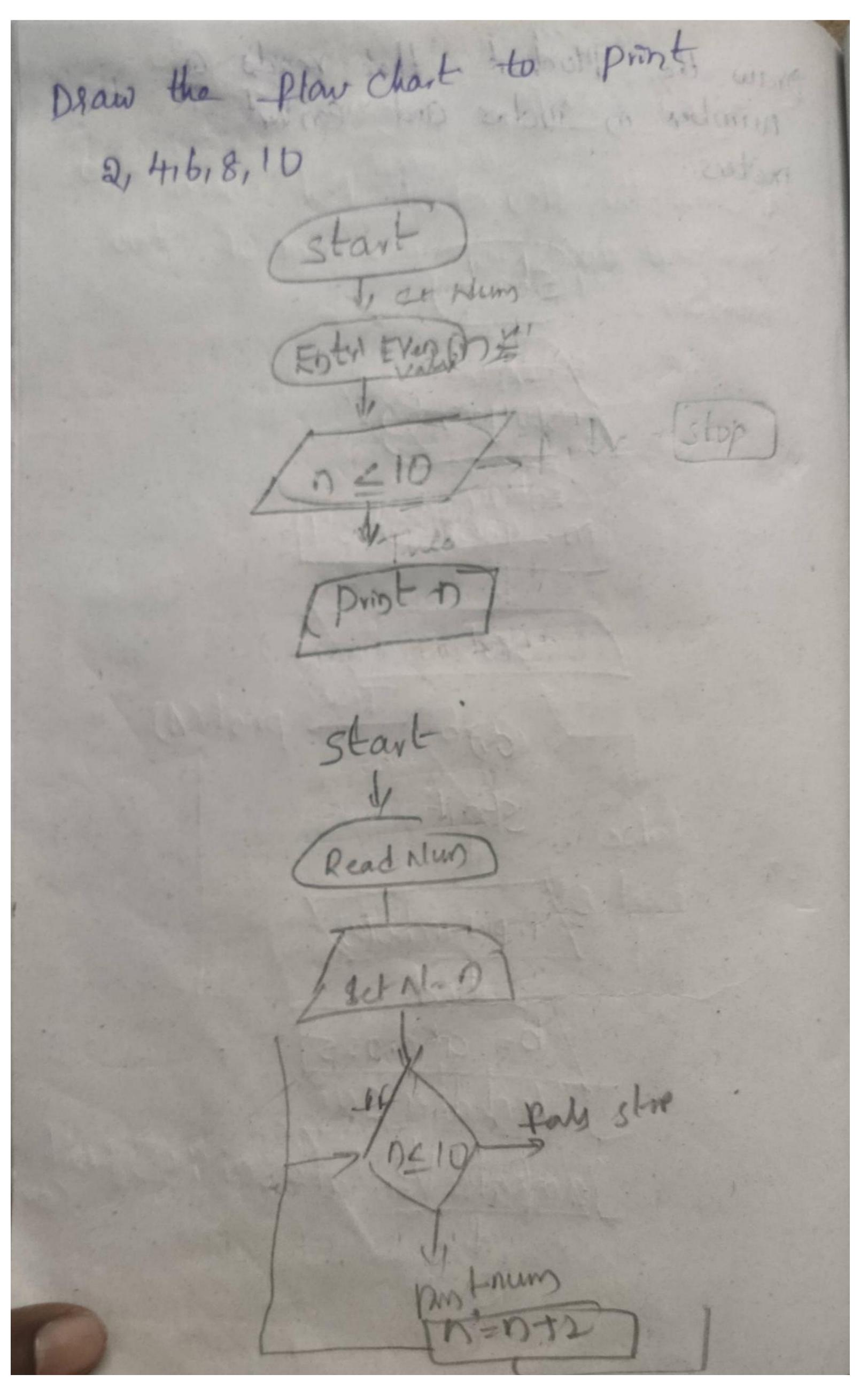
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Draw the flow chart that checks numbers and print minimum of two numbers. Hard too and prop ning bei s

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number of mother and convert it to m = mcheroco254/ input moherlay b= ax0.025]

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10-02-2022 of any number e.97 Stant 1-1, 1-1 94=10x NO Talkez Ixg Digl F Inilitize the Value of i, and 7 Inclike the Waler 1=1, 12 7 Set P == 10 OF NO stop ef 44 catalate 1x1) and 90 60 Second Stap

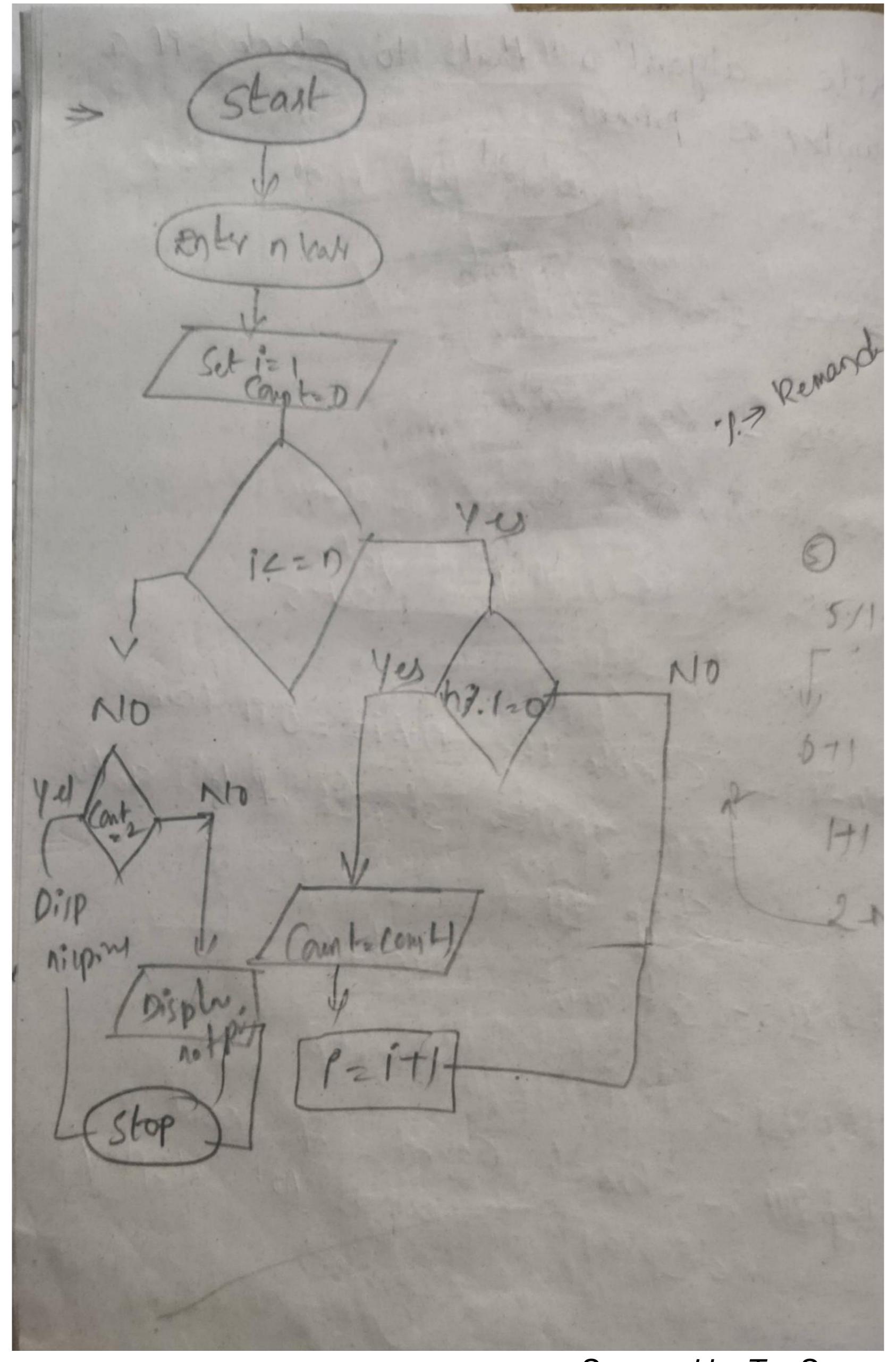
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Write a algorithm that pont sum of N Numbers Enter Numbernt, sum-0 Dean-sund Sun Suntain read 1 profesur Hue Onelilite nadivaled read on take in 1 the condition is s of fall print sum
otherwise sum+=i i+1 knd.

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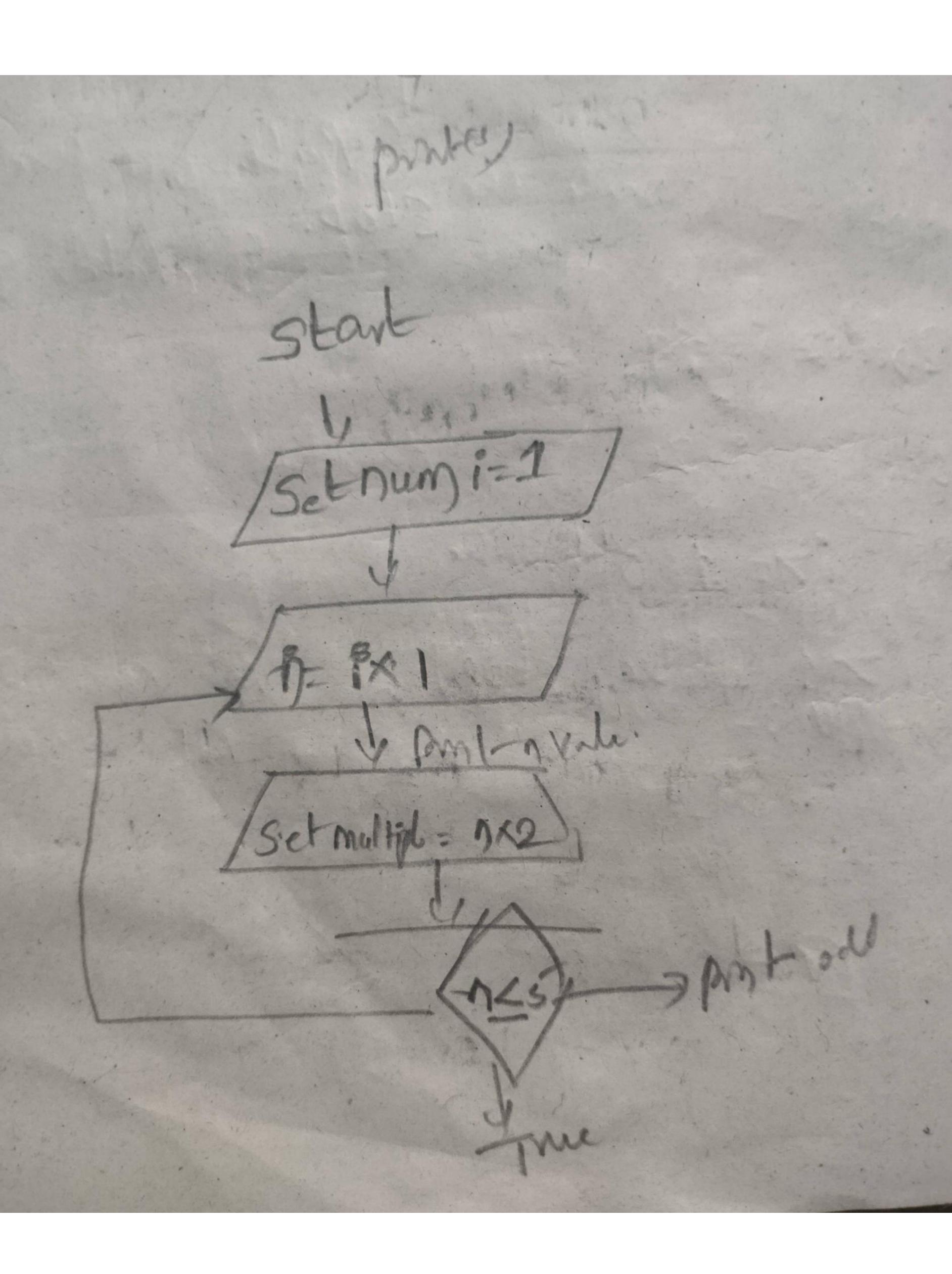
Write algorithm that to check 95 a number 95 prime. step-1 steast Step 2:- Reat Valuer Step 2: 1=1, aug t=0 Step-2: - OF 1'En # the 96 to go to stop 8. Step-9: - Check the n/i==0 it tous then go to step of , Pals go to Step 10 StepM: - Set aunt: Count+1 Step 11: - 90 to step Step M. - check court it cont 2 desplay prime in not display Pt 85 not prime

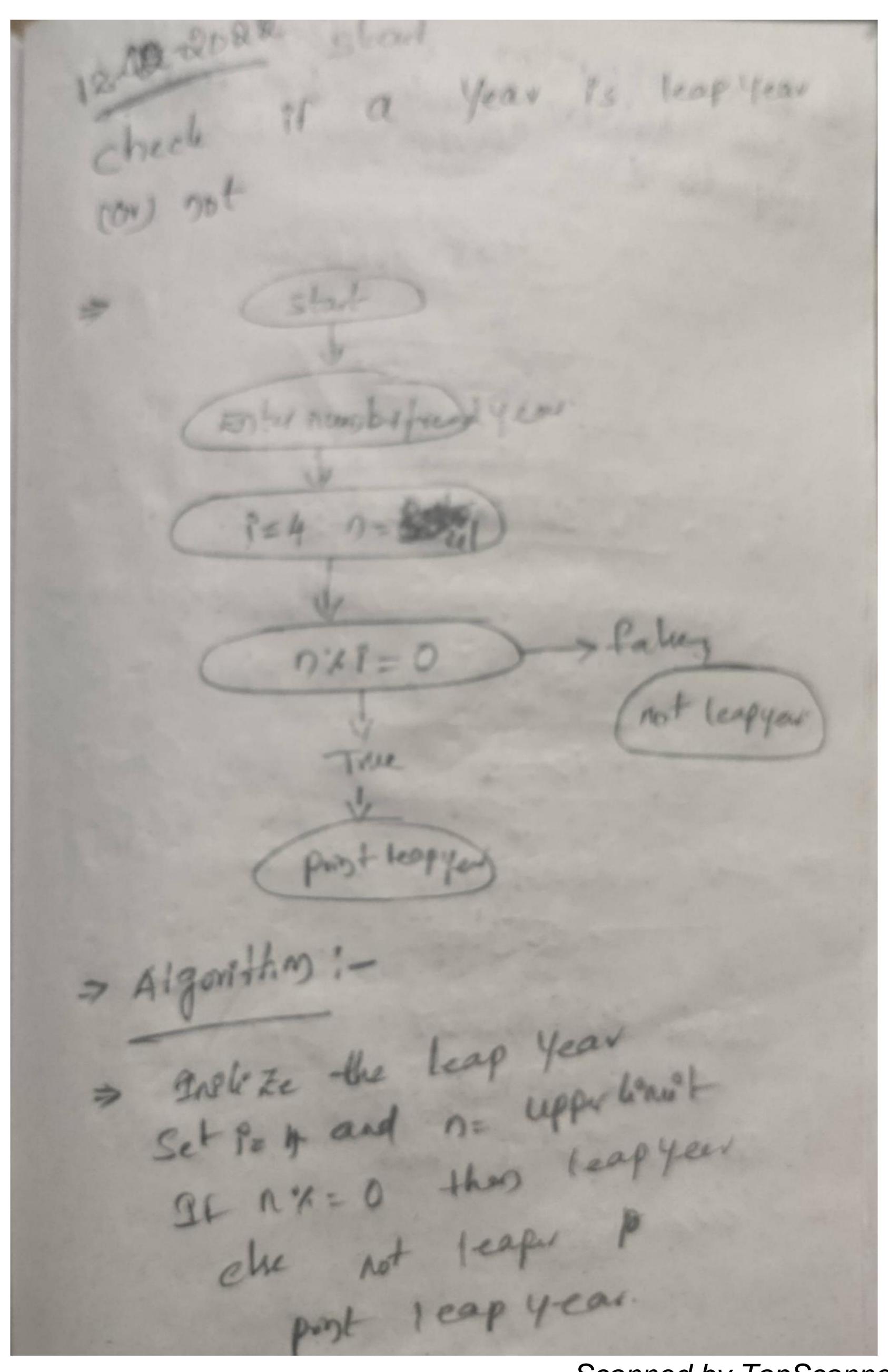
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white algorithm to print all odd Start Stop. antiliez i = 99 Uf 17=1 0thin?he P-1 Athe [stop]





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3 Write algorithm to print all odd humber backward from and backward from Roty rum by Set 12 9980 2/2 Instite the number Set iz 99 & iz i-2 then It is = 1 then go to steps

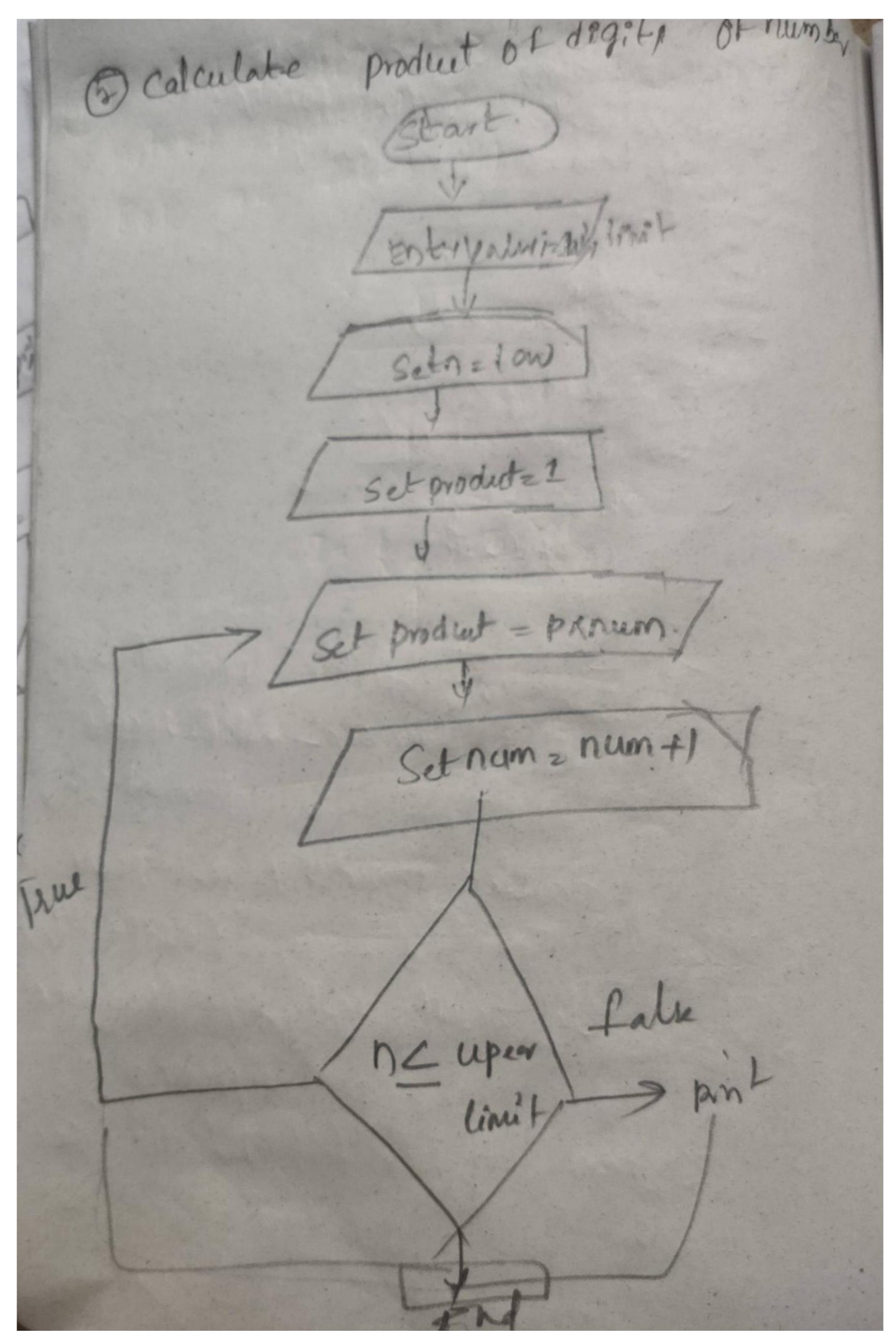
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B) Java program to calculate points padag point; clas points mt x, Y; point (intx, inty)? this x = x; this 4=43 public Void distant (Point 01, Post) double power of p_ math par (chix double power of 4 - math-power (C2.4-01.4)2; double result = math sgrt (Power of is + power of 4); system out protty (The defante Getwier the two points B" + residely;

eVen and odd digits considering to number are taken from User. 12 3.45,6, 9,8,9,10 Arranlist-contegy) alp = new (Arralis Arraylist Ostegy)alz = newarray (>0); > for (intizo; 9 ca. length i++) of (a[]".2 = =0) e al, add (a[i];

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for (mt no all) System. at. prost (10); sop (odd now one); mt no cale



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Write algorithm to tod intrest, prolitided principle time and Compound ROD are takes by User.