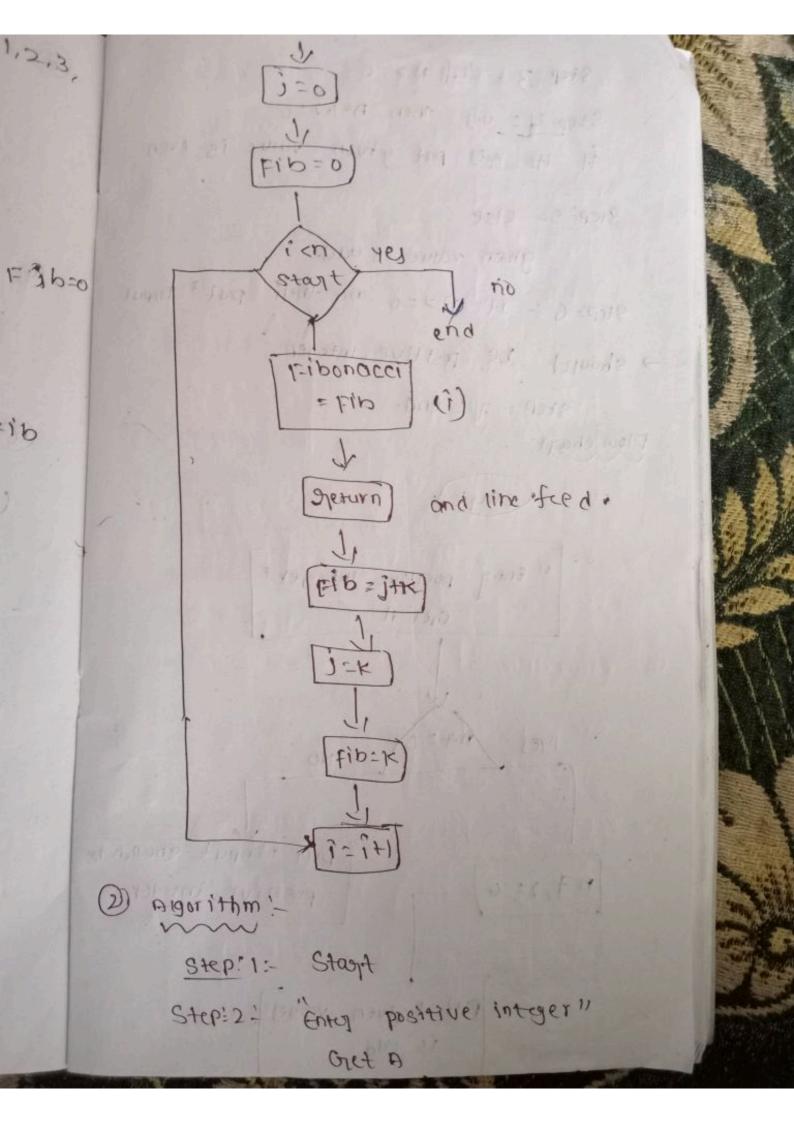
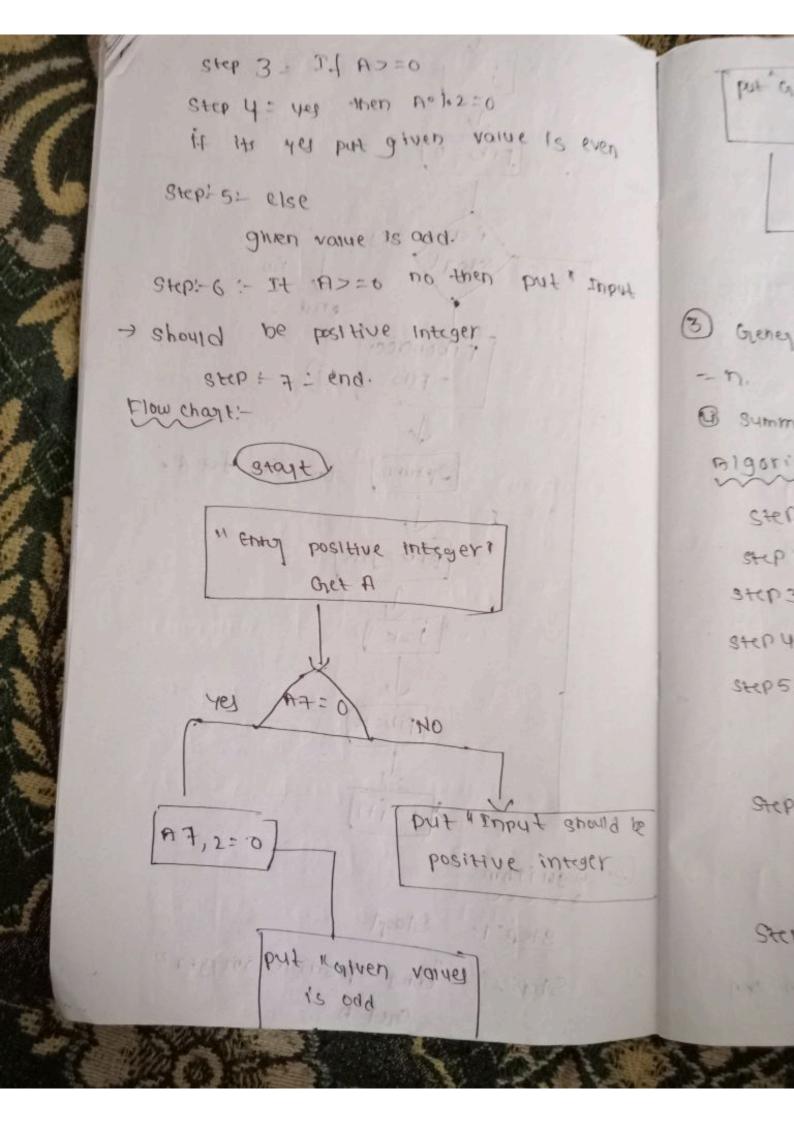
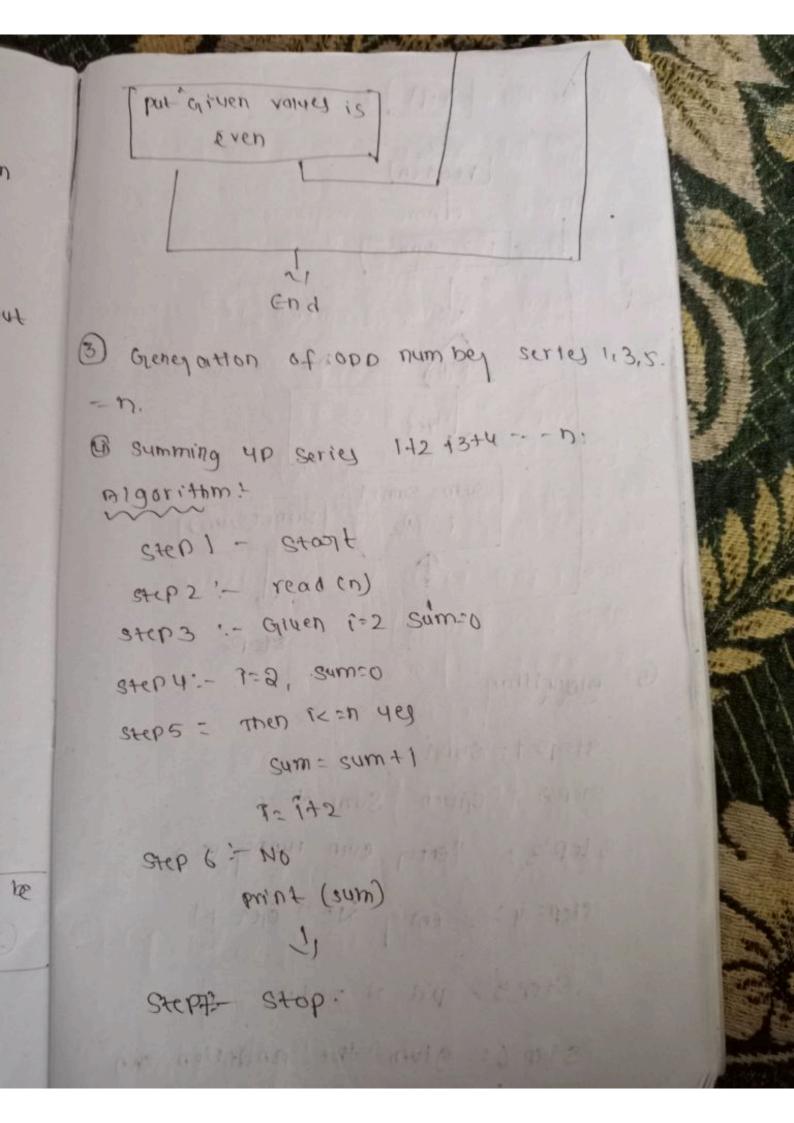
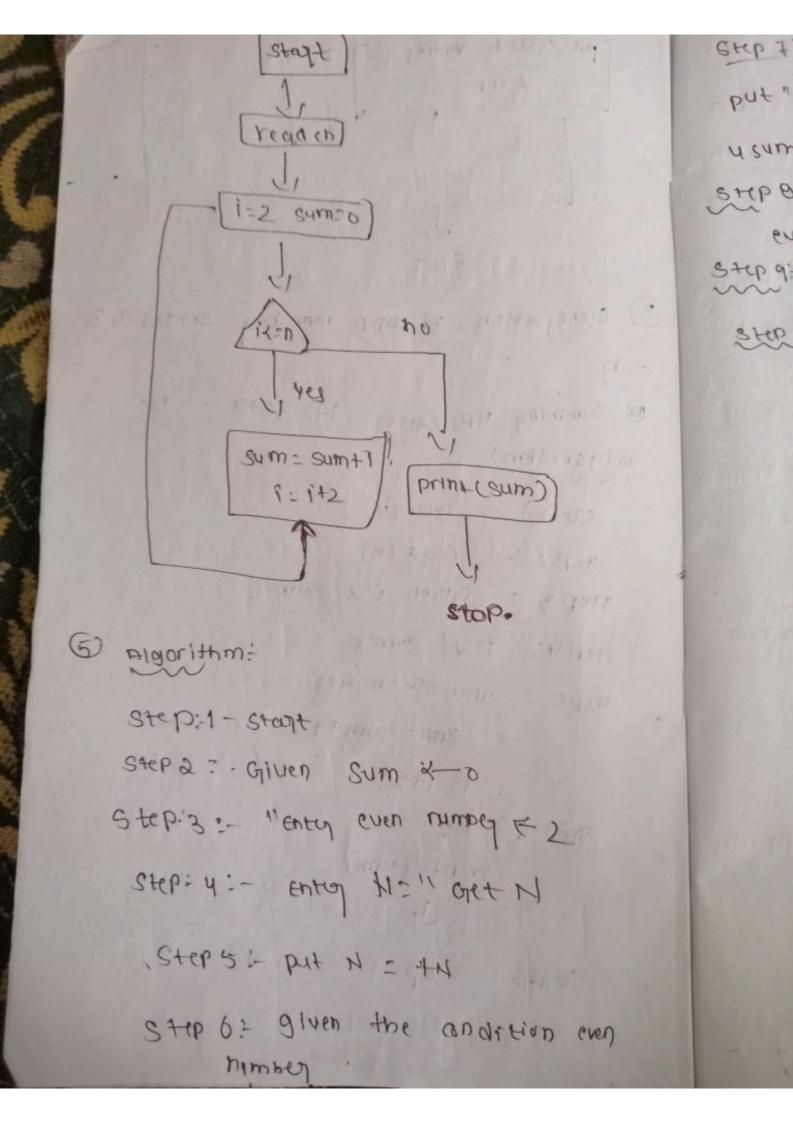
Generation of numbers series 1,2,3 000 (6. 116.3) 4, --- n. Algorithm: " " " DIX J + " DIX DI C -step1: start (1-1-1) = 11-01x11 -Step 2: - Gittle . 1=0, J=1, K=0 = 1/2 = 1/2 Step3:- If I <n? then. SKPU: YES OUTPUT pibonacci (i)= Fib if No=end Step 5 ! It satisfied [ cn ? Give Fib = j+k j=K, K=Fib gtep 6: - give i= i+1 Step 7: Stop. tion chaqt Start)









Step 77- 14 14 15 450 W Long top and but, saw of even unused from 1 for 13 u sum-· 3101590. 20 6191180) SHPB: It is an not sum & sum t even number. Step 9- even number - 11911 even number 2 sto 10 - end. Flow chart) # # 9+2 Start 1 Sum (0) 40119 - 09992 even number 4-02 " Enty " = 1 - GITH even humby Sum t sum t , even number euch hymper tren number +2

(B) 1=1110 Sum up Cubes of N Number its odd more many for more than step 1º - start Btep Step 2: Declare variable=1 Step Step Read N Styl Stepy: - Given condition It iTN S ter true -sstop Step Steps: - It is is fauc 1=10W bull 1 XIXI Step6: print isit! 3 10 a Bur 10 10 Step 7: Again to concondition Stoot Read M + mue - smile Jaise man True print ixixi Stop print i= it1

is odd & even of the prominer your safe of Step 1: Stort step 2 - Pead number I make the same Step 3: remainder i number of Story = remainder = 0 11-2 postmars for Steps = write never number the sail years and else among the sail of the sail of Step 6 = write add number. 1=1000 Chart Substant) School ( Start many Start) The summer property of the sail 19 outer a number of to stand of her of havings whiter but t gath game asker aftersome (myon 32 = 0) 44 NO arres about ST 10324 28 Lawrence 1 18 mg 11 print even | print odd 30000149593 300 3 300 400

(10) Strong 87 not
Algorithm:

Step :- start

Step 2: " base input.

Give duign sum=0

Step3: - Read the number of num !

Stepu: whether the temp=0

· whether it is partly and appoint the

Compute digit = temp: 1.10.

temp = temp 10

Sum = Sum + (digit +3)

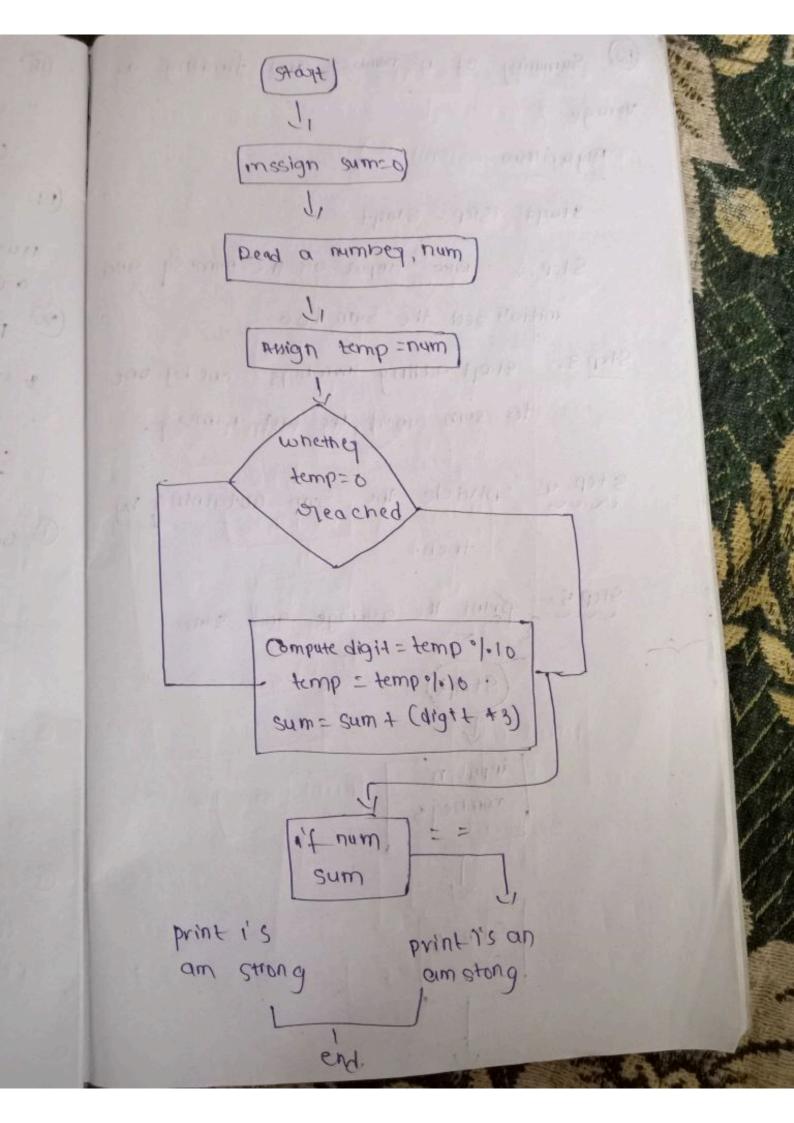
Step 6: if num = = sum

print it is am strong

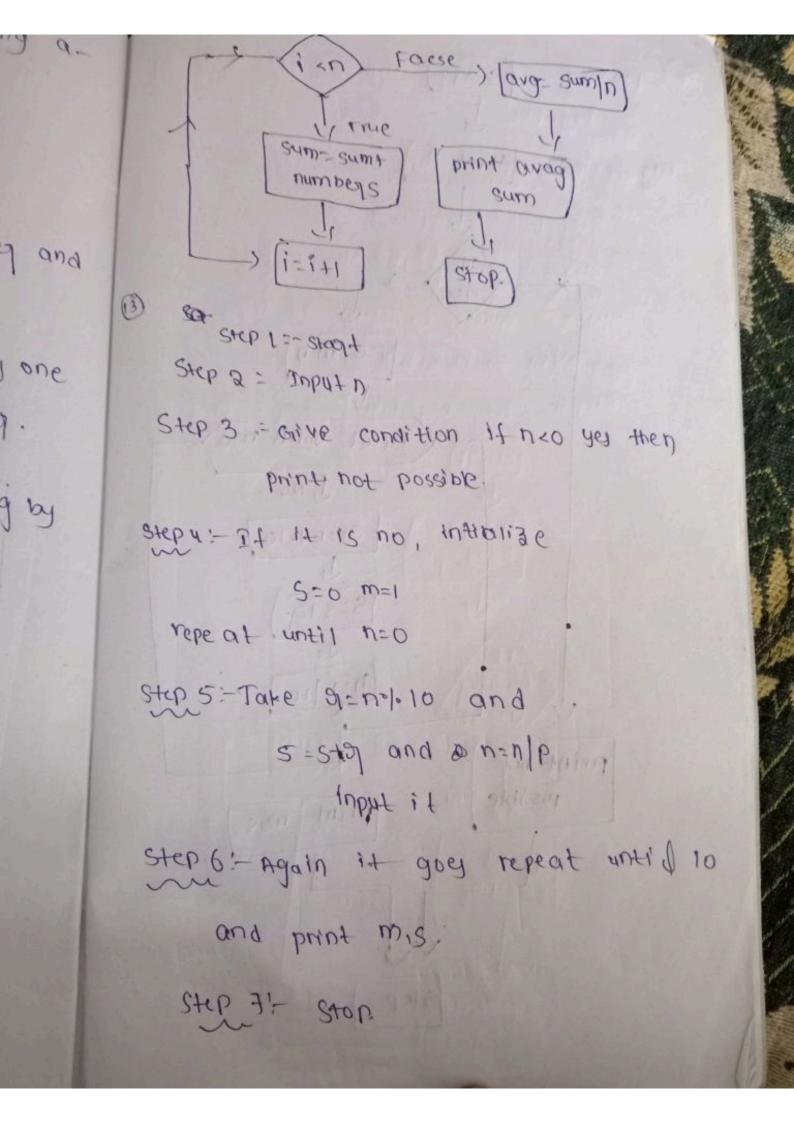
else;

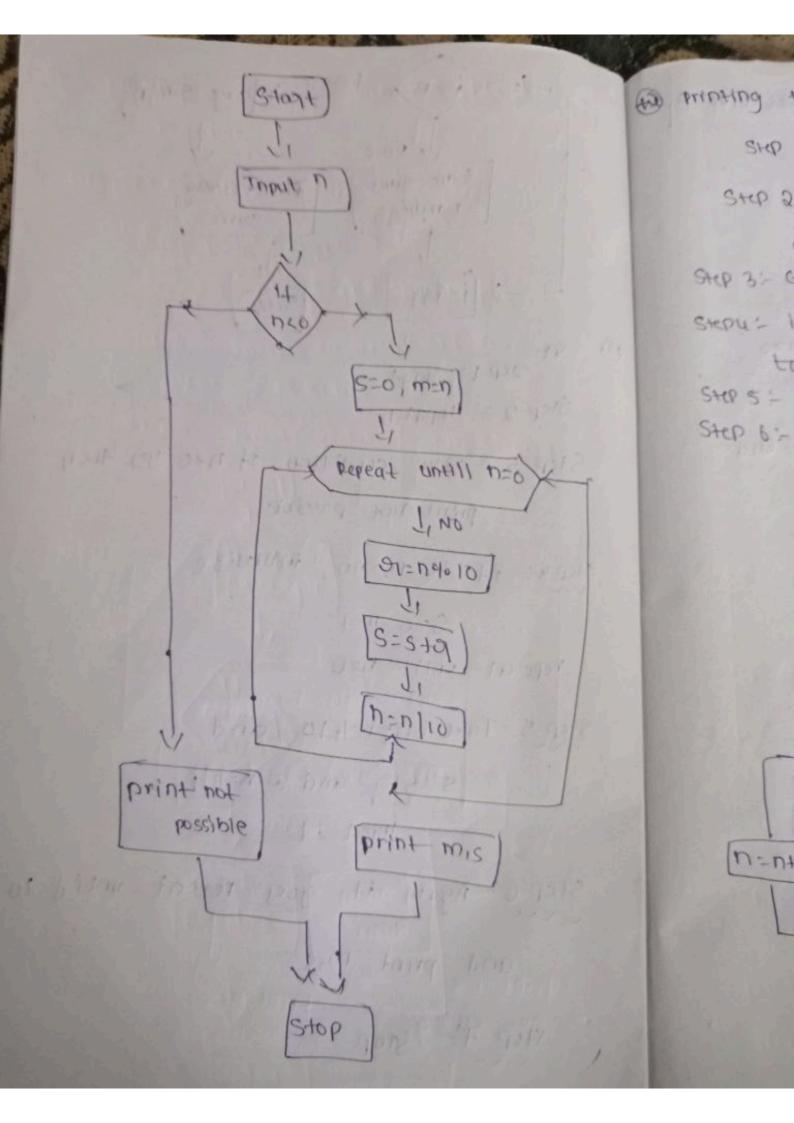
not am strong

SHIP 7:- End.



Summing of n number and finding a. Herage ? algorithm some appear Start: Step: Start Step: 2: Take input all the number and (3) 80 initialized the Sum too and quest appeal Step 3:- stapt adding numbers one by one Ste to sum until the last number. Ster Step ut of vide the Sum abtaining by then. Step 5- print the average and sum. 2 612 Transf = Tipoto stogmos Stapt) . Step Vally time pain input n numbers . 1 mi Sum of 12000





printing the digits of an integer number SHOP 1:- SHOUT - Hilppon Step 2 - Declay vagicable a and h and Read a Step 3: Given the condition while (al=0) Stepu: If it is then a=9/10 and it is severse 1 4 CONTROL (1901) to n= n+1 Step 5 - It it is no printh. Step 6:- end. Stoot Declare Read n while \ No 01=0 n=n+1 0=910 printn

(5) finding whether given is positive & negative. Algori' Algorithm: Step 1:- Start Step2: enty the number Step3: - Given condition if no 40 -) Possitive. Stepu:- No-) negative Steps: End. Start Entuga number in it number NO (n) >0 print neg attue Print positive Stop

Sua ppi variab Step 1:

(16)

Stepy:

Step

