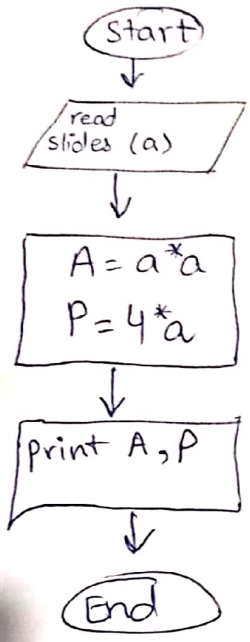
HOMEWORK Part-II

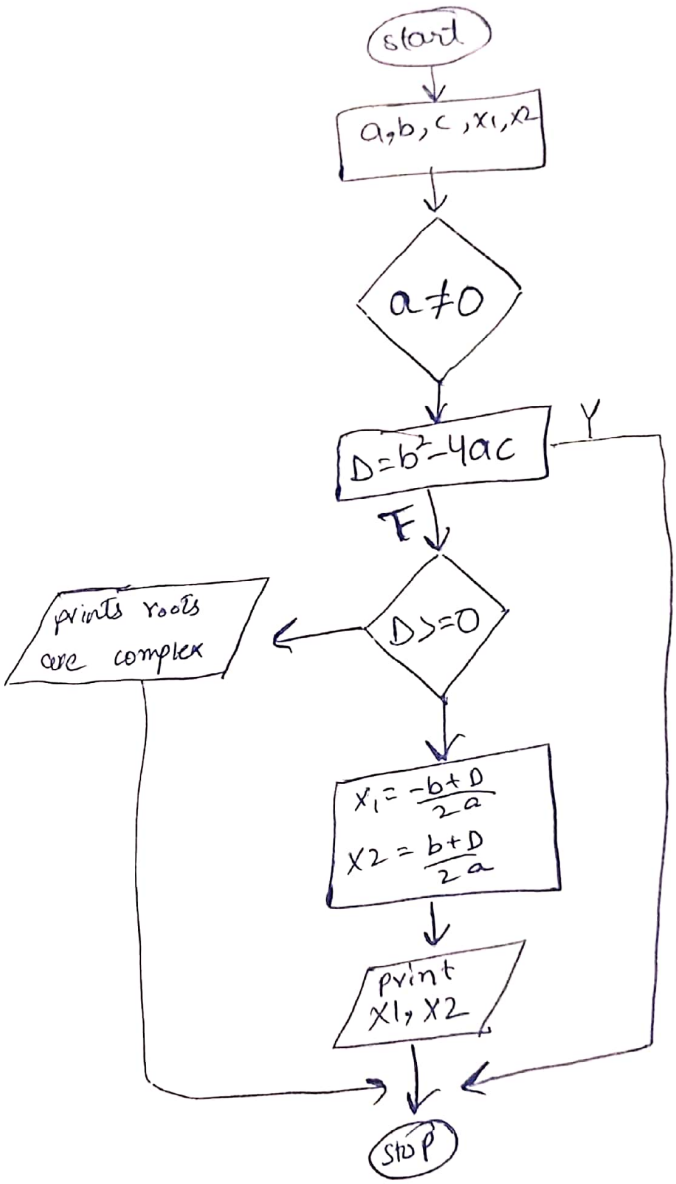
Name :- Areej Asif
Student No:- 2210213590

Programming Language.

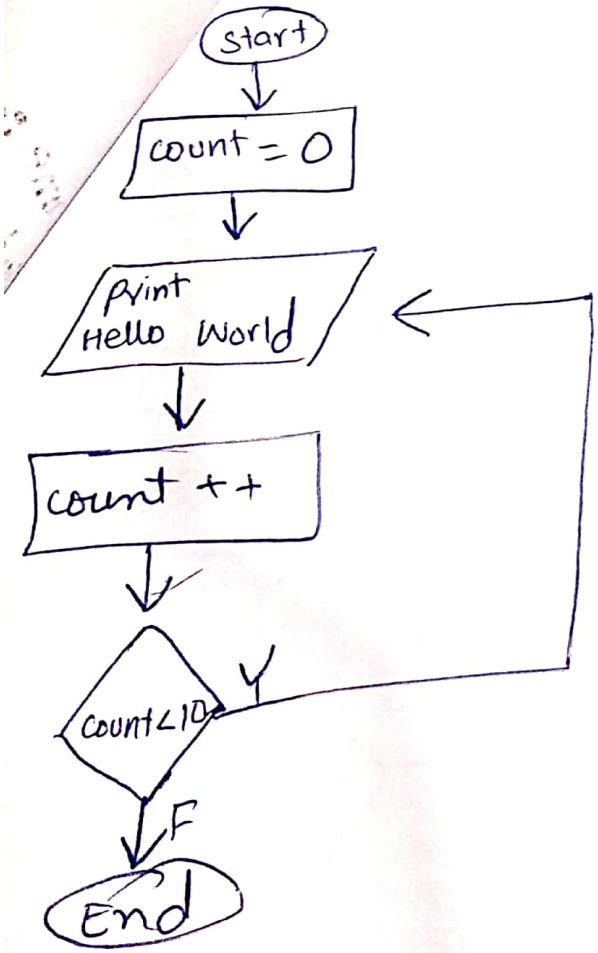
Question 8- 01



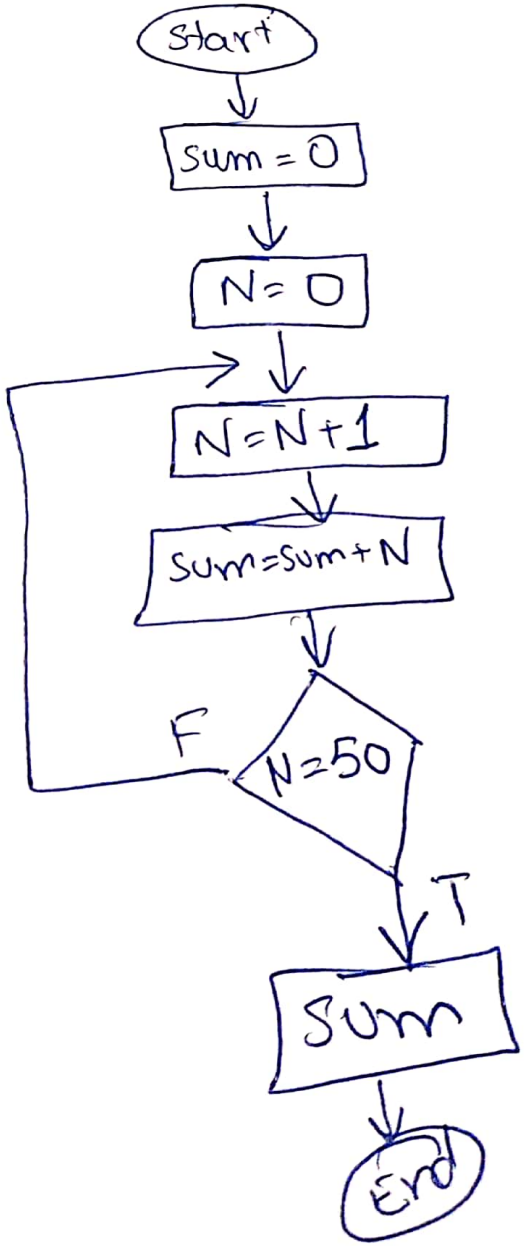
Question 8-02



on : 3



Question 2-4

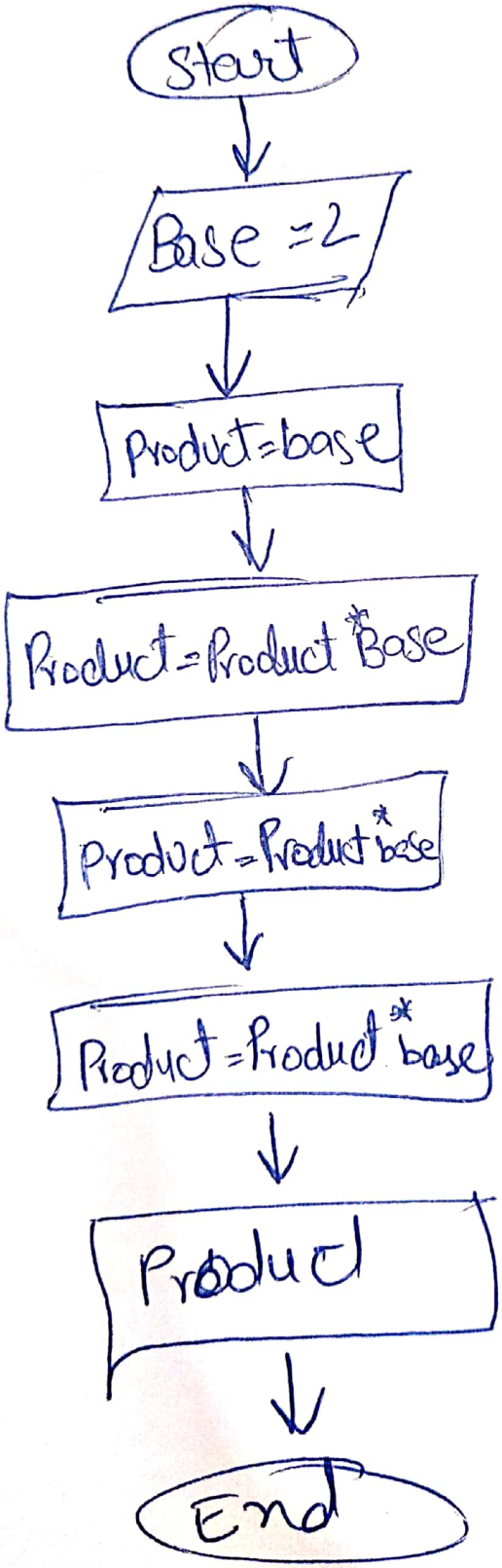


stion 2- 05

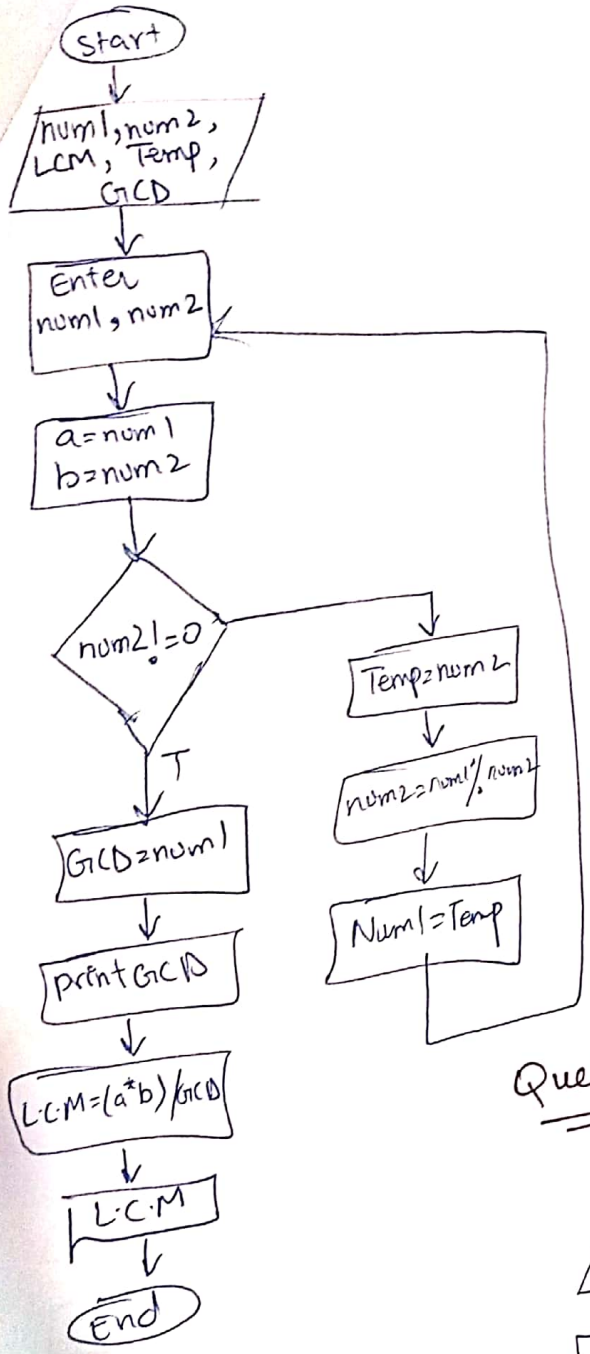
Question 2- 06

End

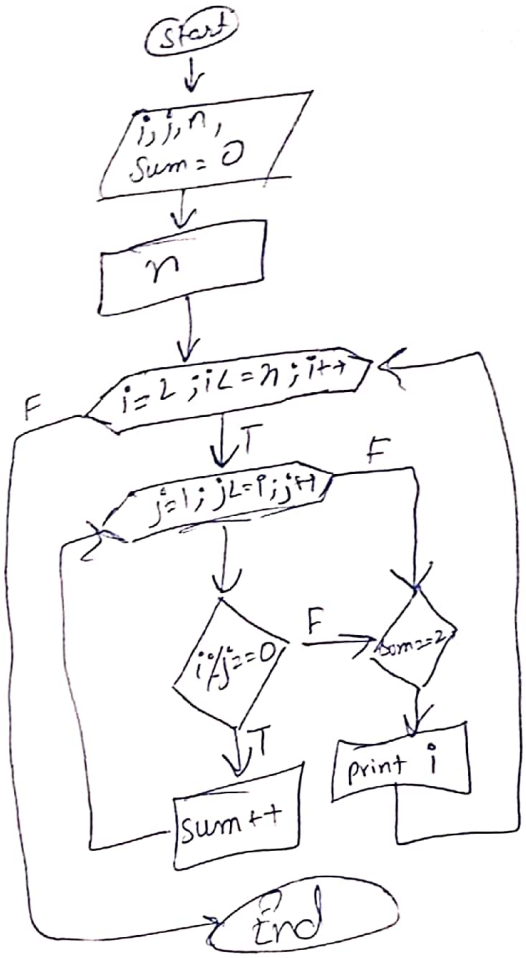
Question:- 05



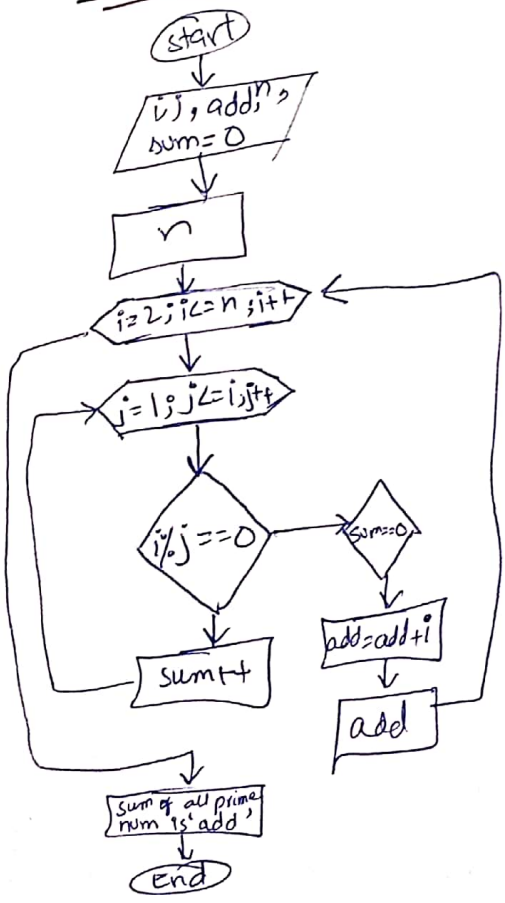
Q:-06



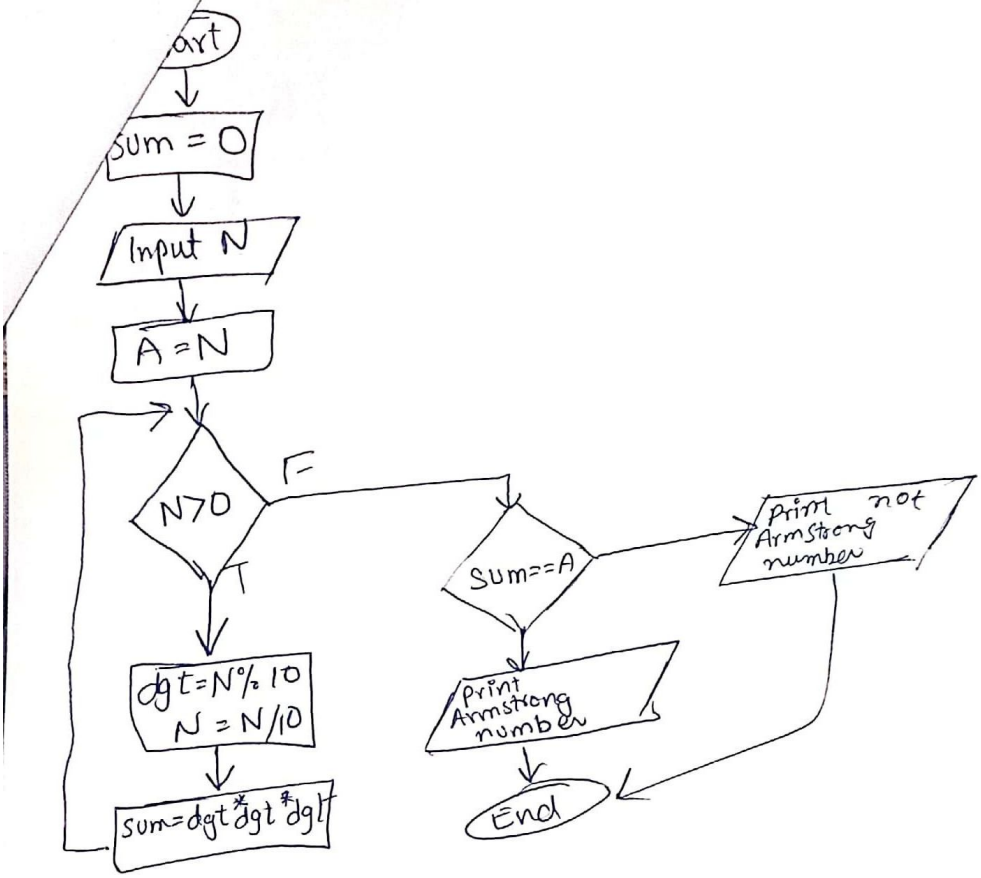
Question :- 07



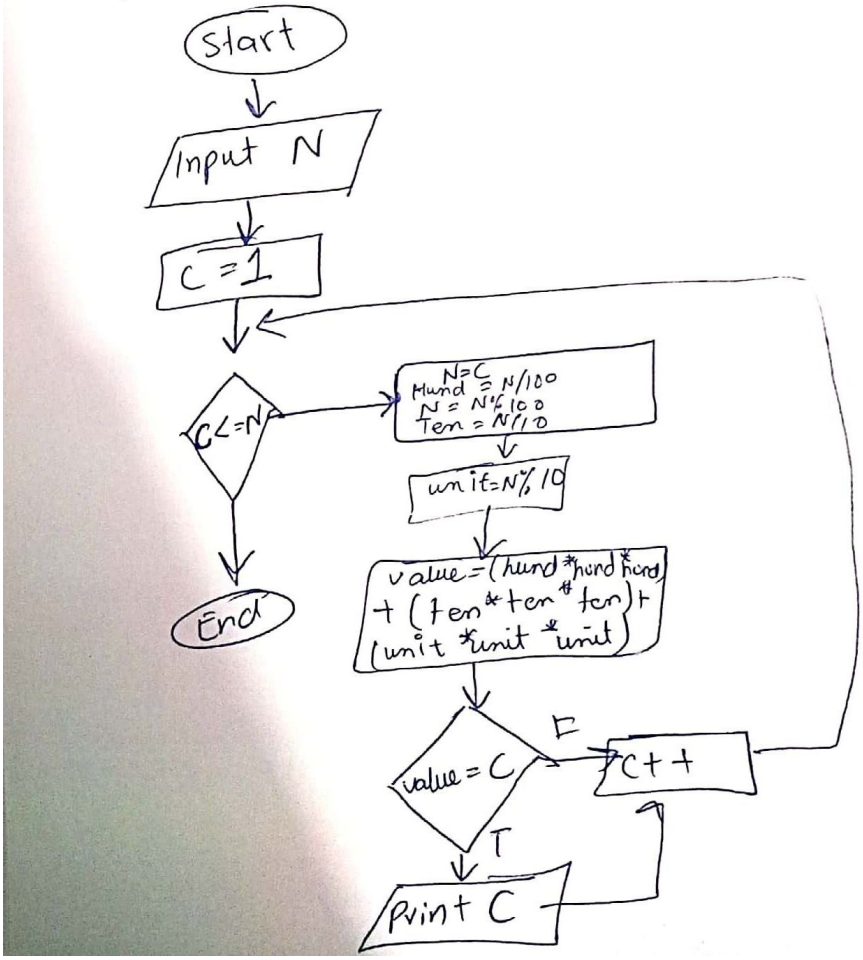
Question :- 08



:-09

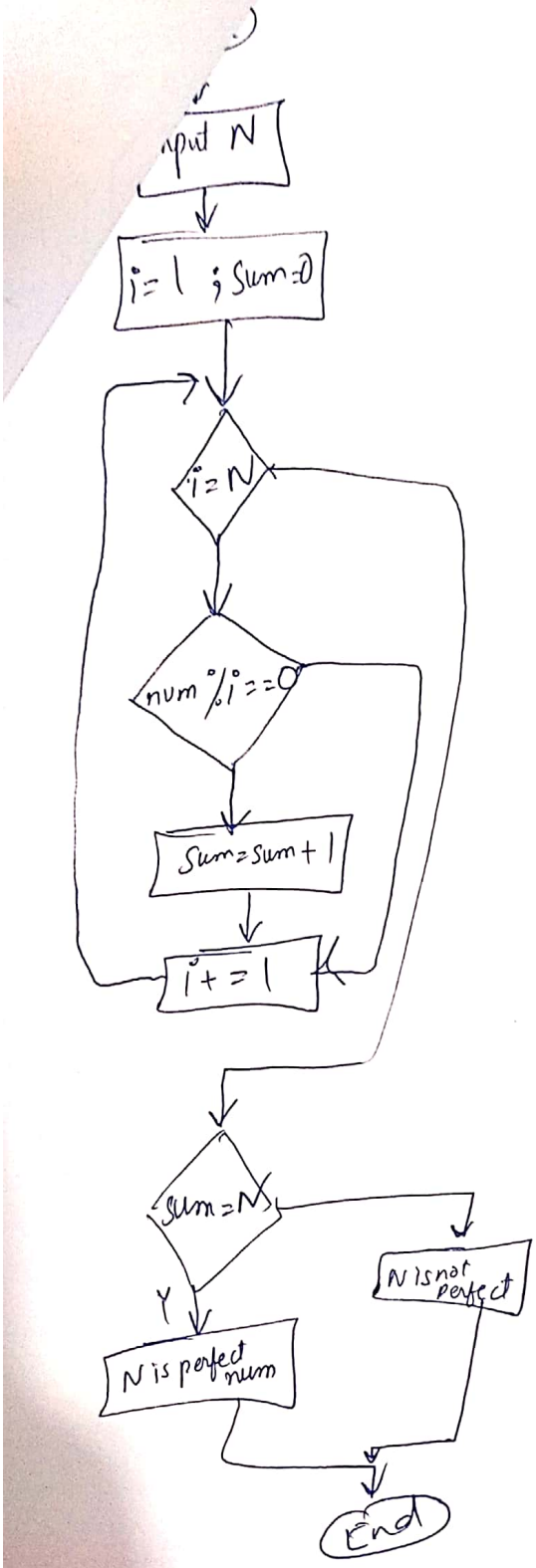


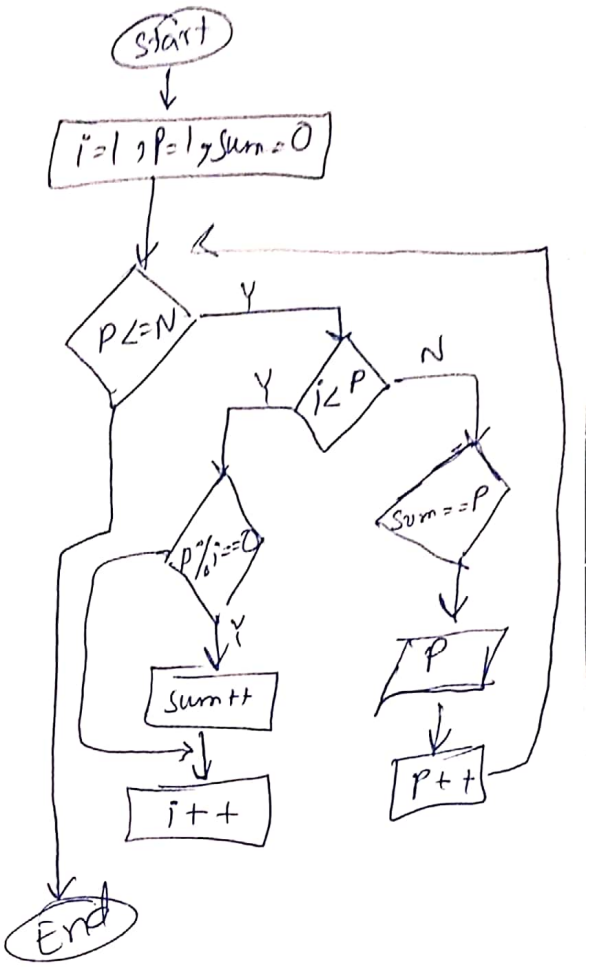
Question : 10



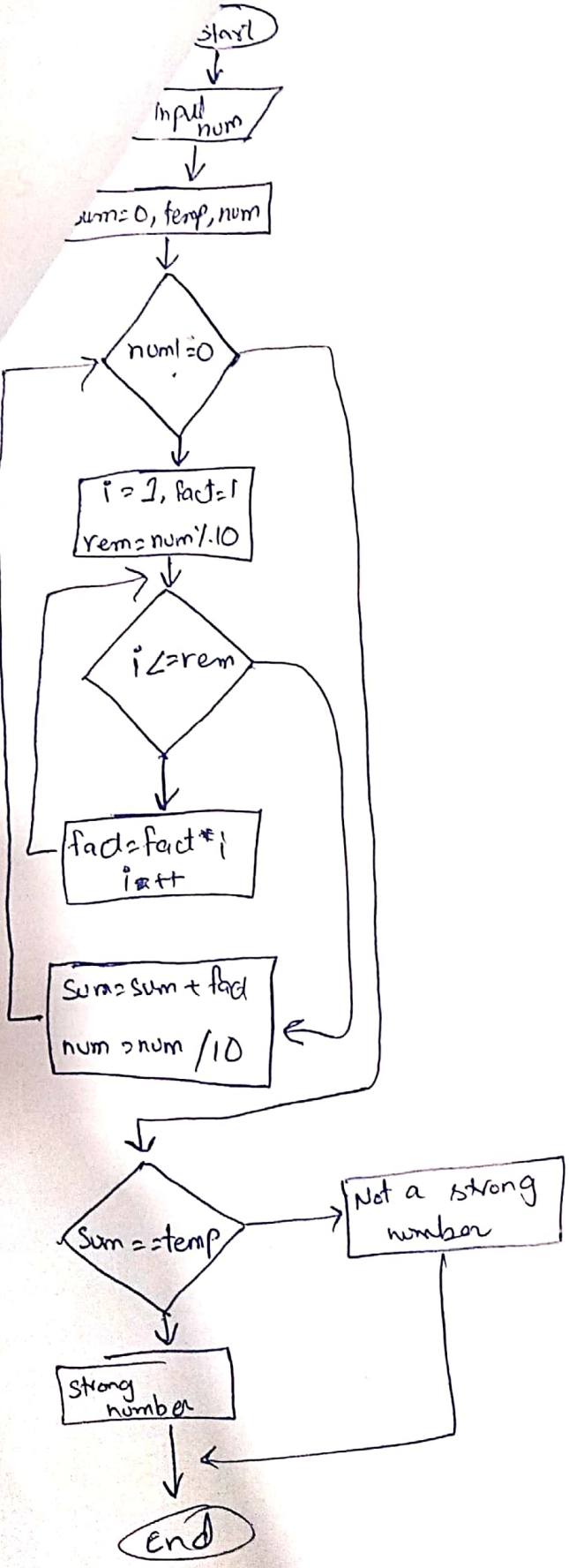
CamScanner

Question :- 12

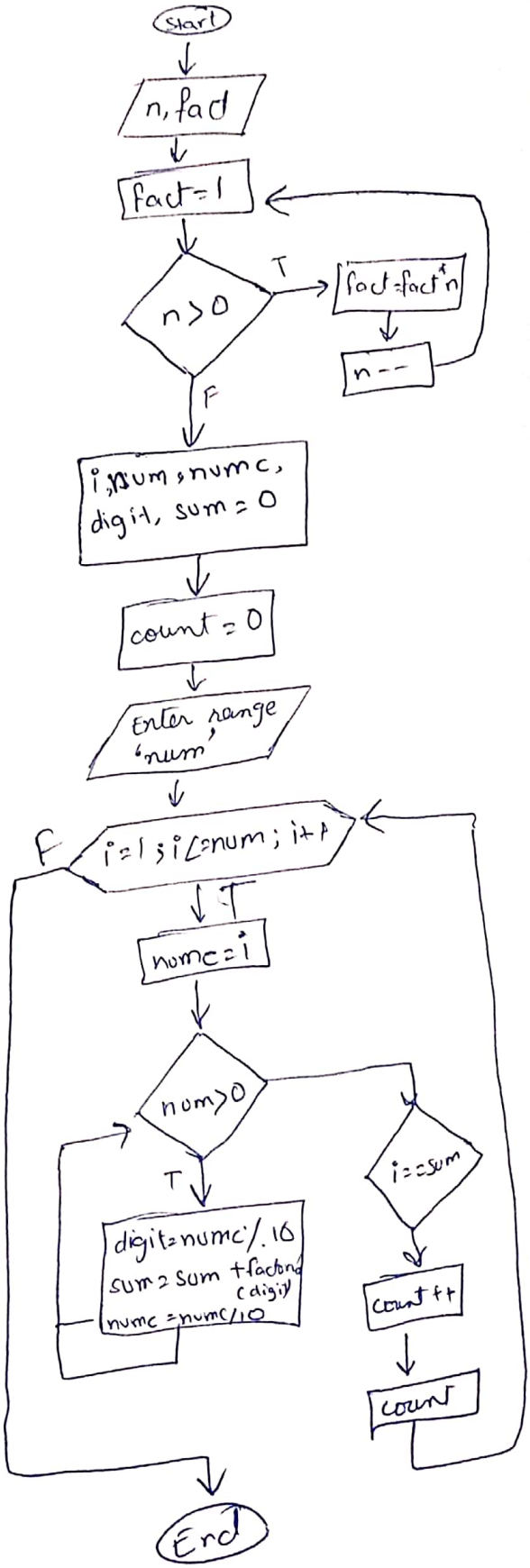

Input N
i=1 ; Sum=0
i<=N
num%i==0
Sum=sum+1
i++
Sum=N
Y
N is perfect num
N is not perfect
End


Start
i=1 ; P=1 ; Sum=0
P<=N
Y
i<P
Y
N
P%i==0
Y
Sum++
i++
Sum==P
P
P++
End

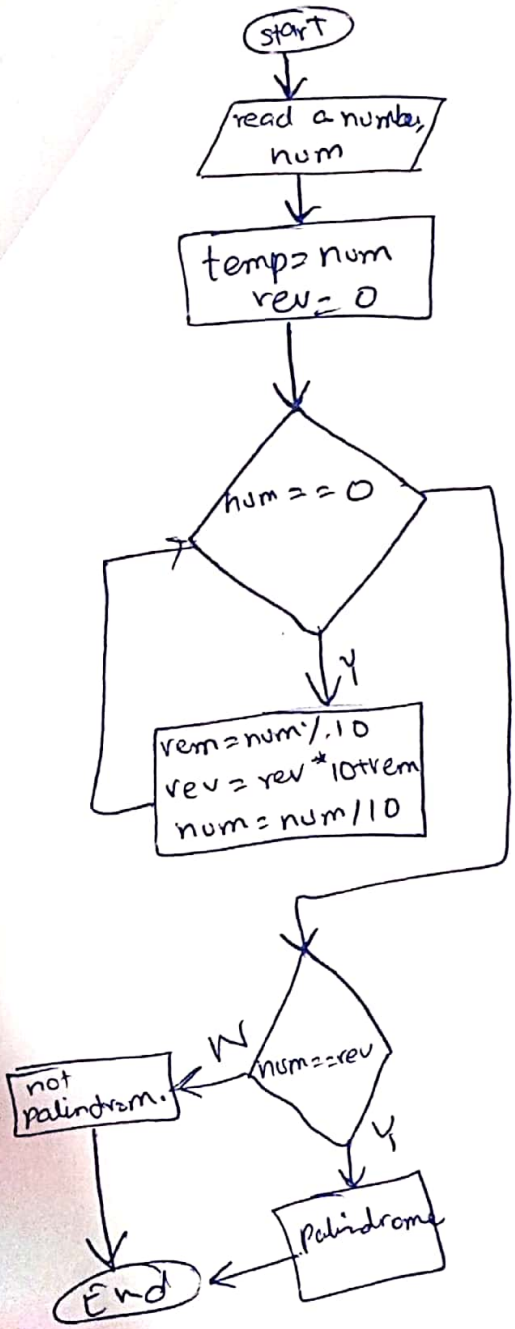
13



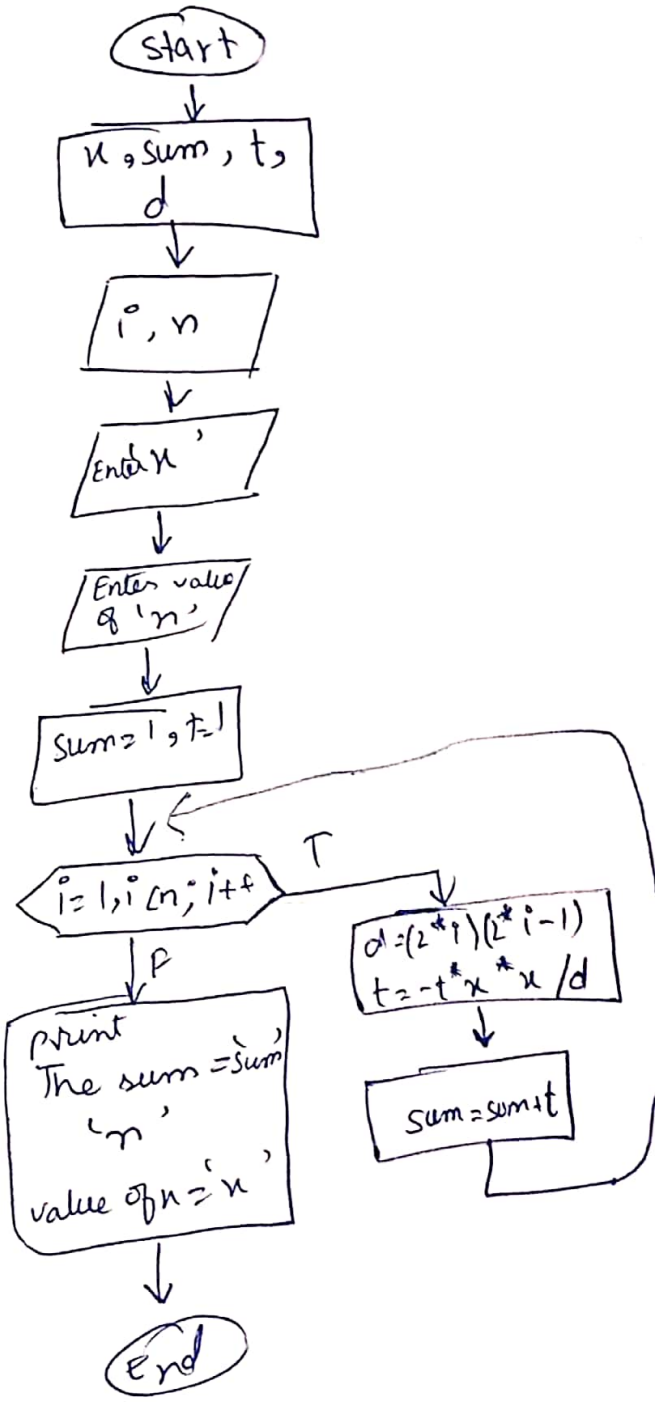
Question :- 14



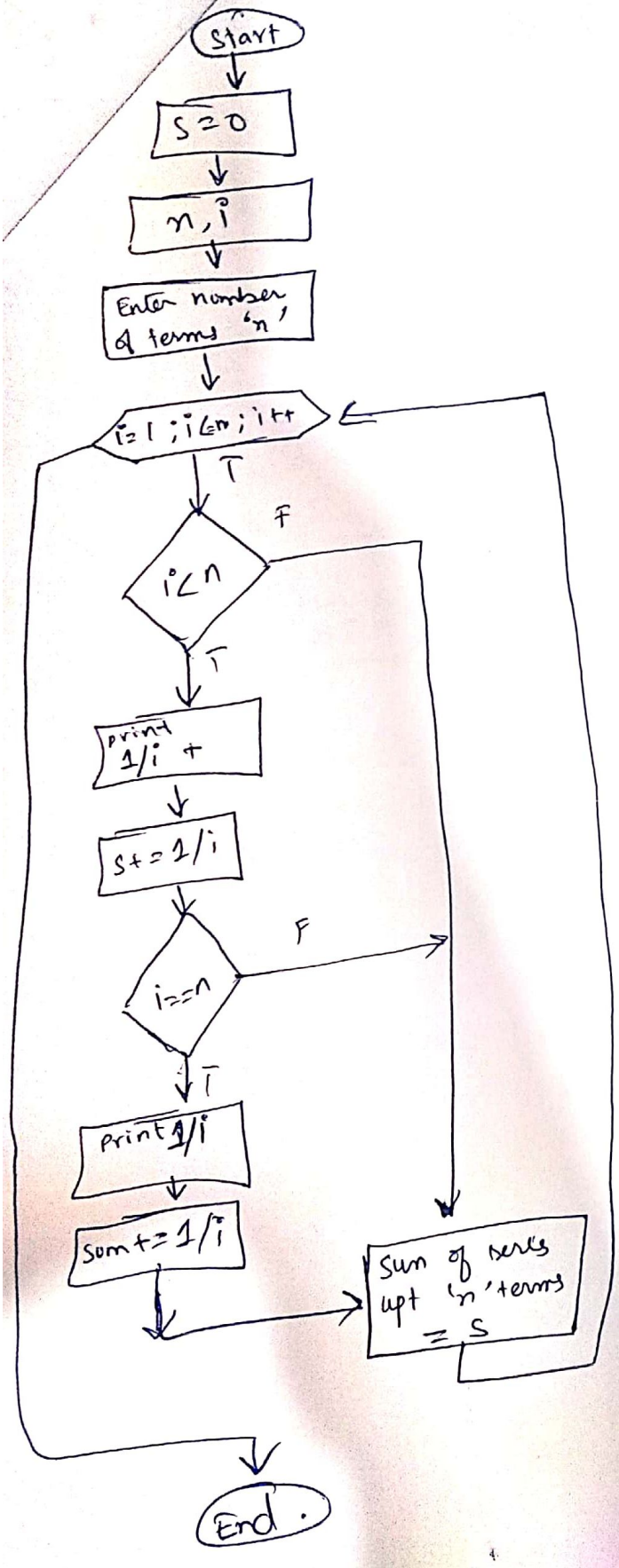
n :- 15



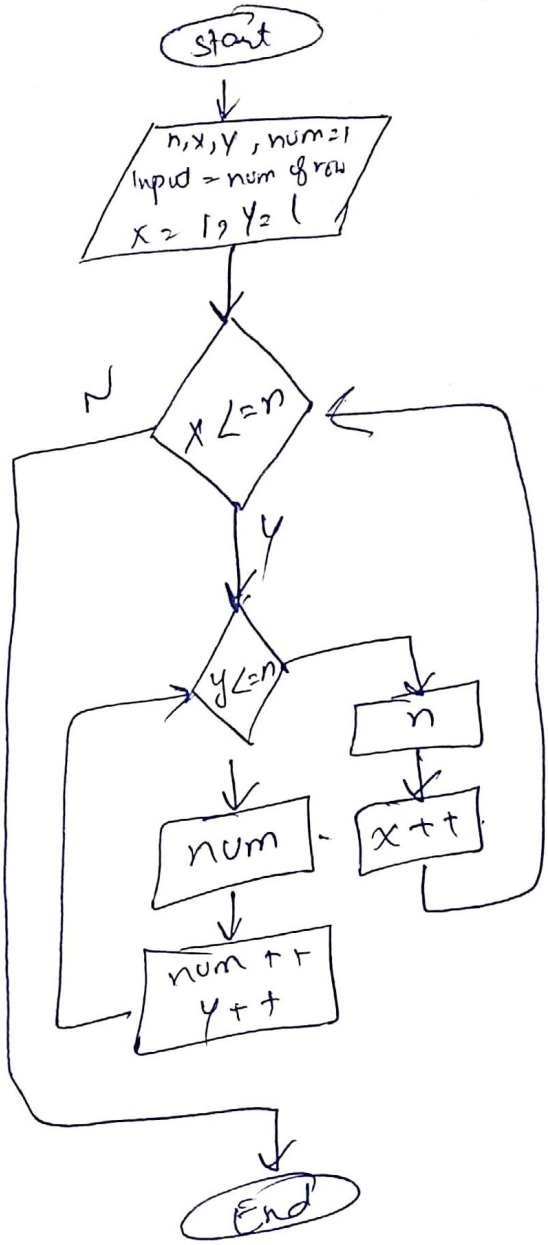
Question 16 :-



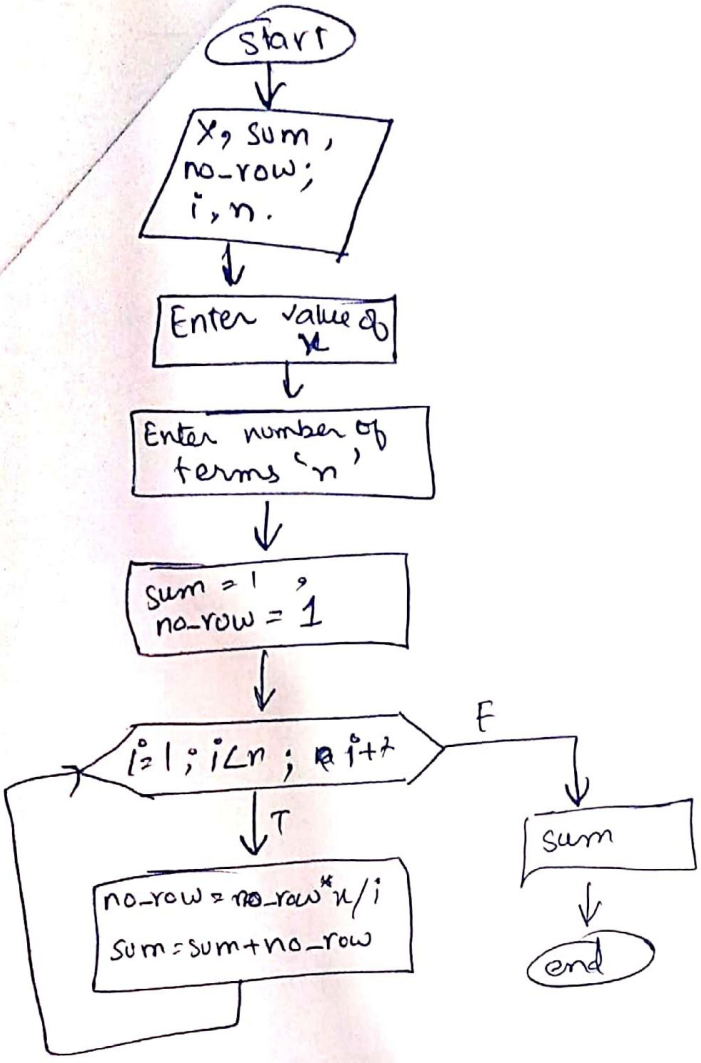
:- 17



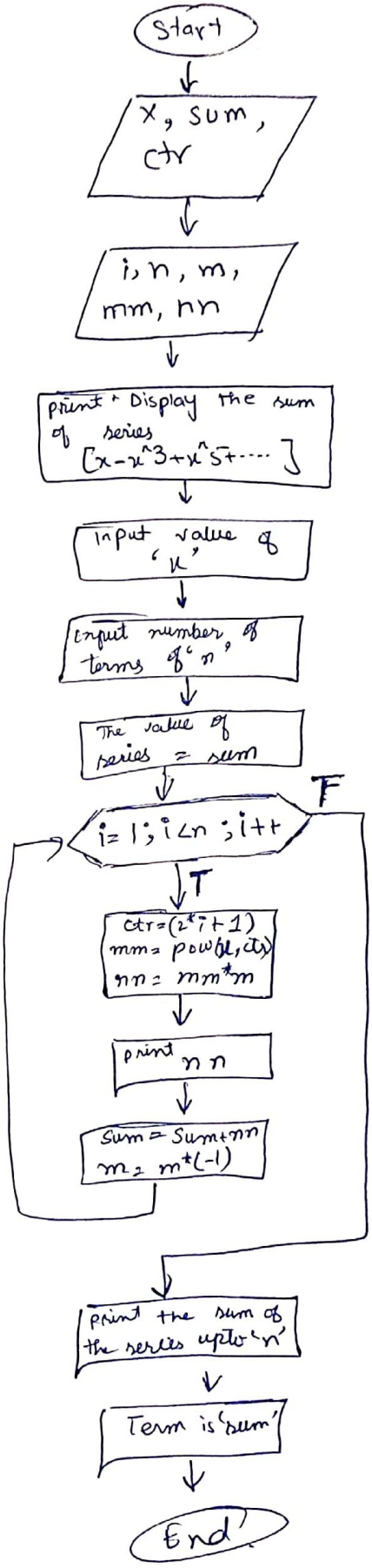
Question 18:-



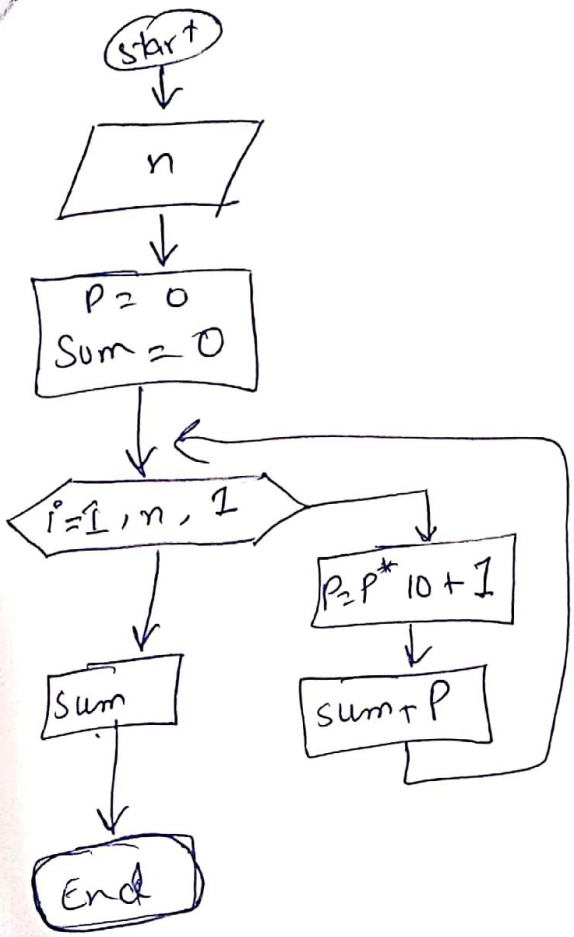
19:-



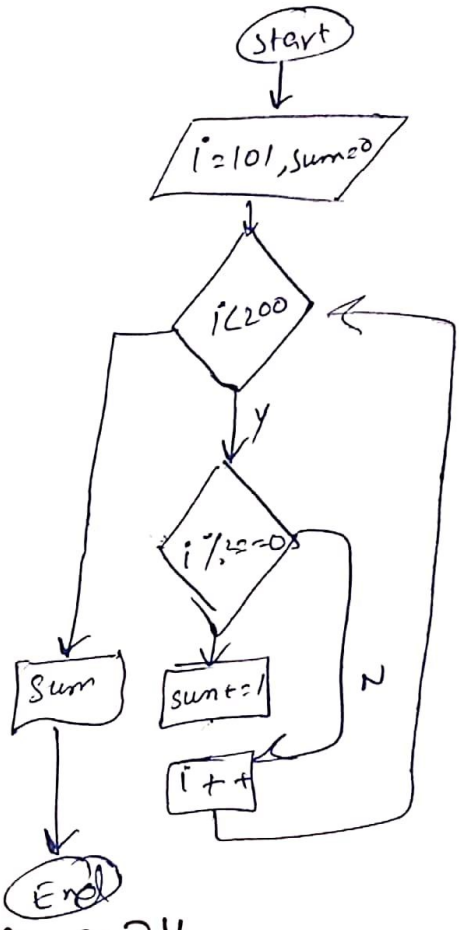
Question 20:-



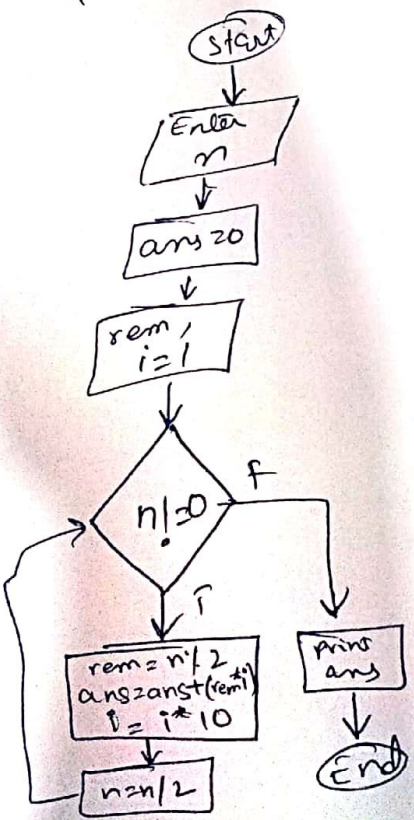
tion :- 21



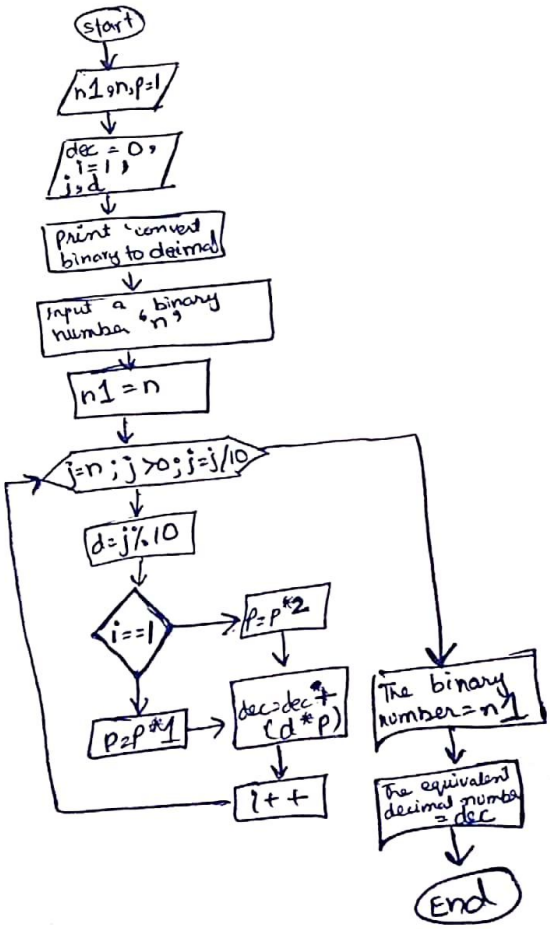
Question 22:-

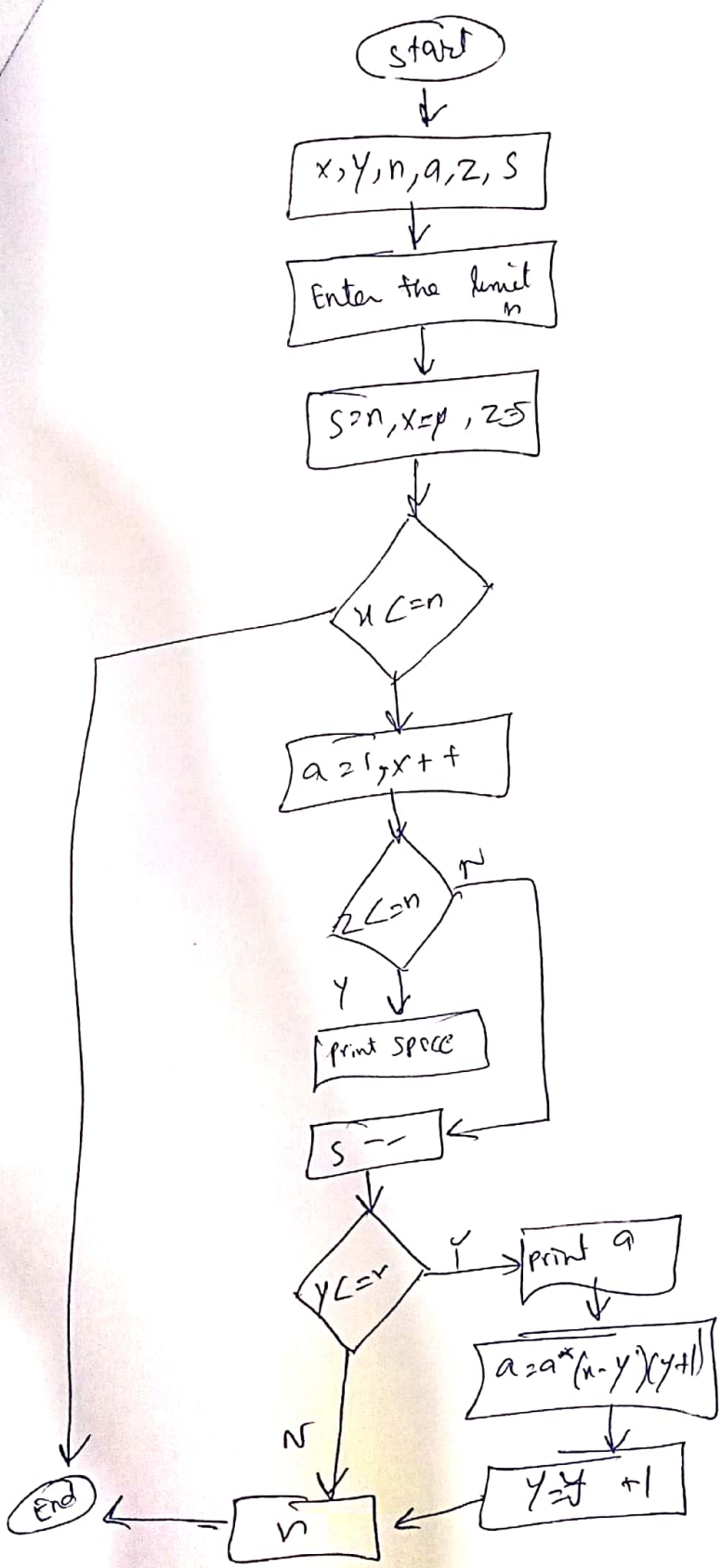


Question 23 :-



Question :- 24




start
x,y,n,a,z,s
Enter the limit n
s=n, x=1, z=5
x<=n
a=1, x++
z<=n
N
Y
print space
s--
y<=x
Y
print a
a=a*(x-y)(y+1)
y=y+1
N
n
End