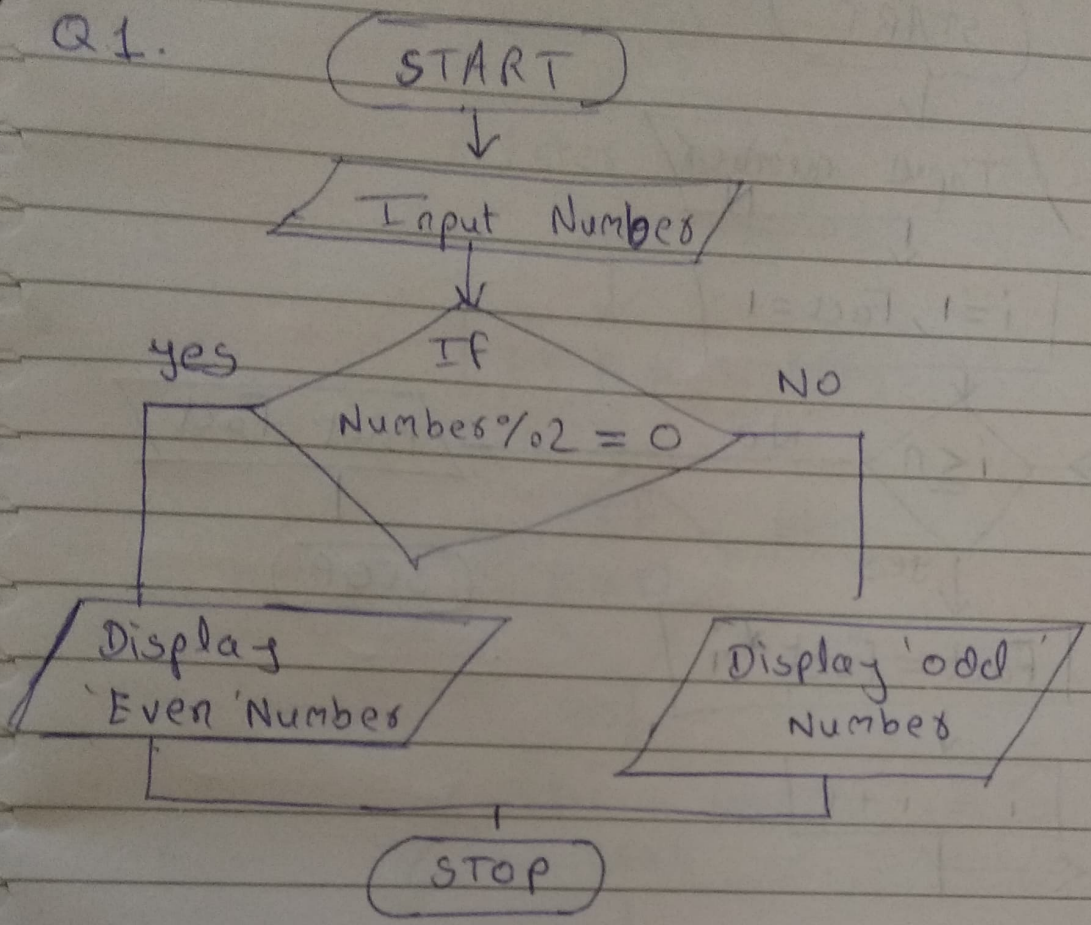
# Assignment 1

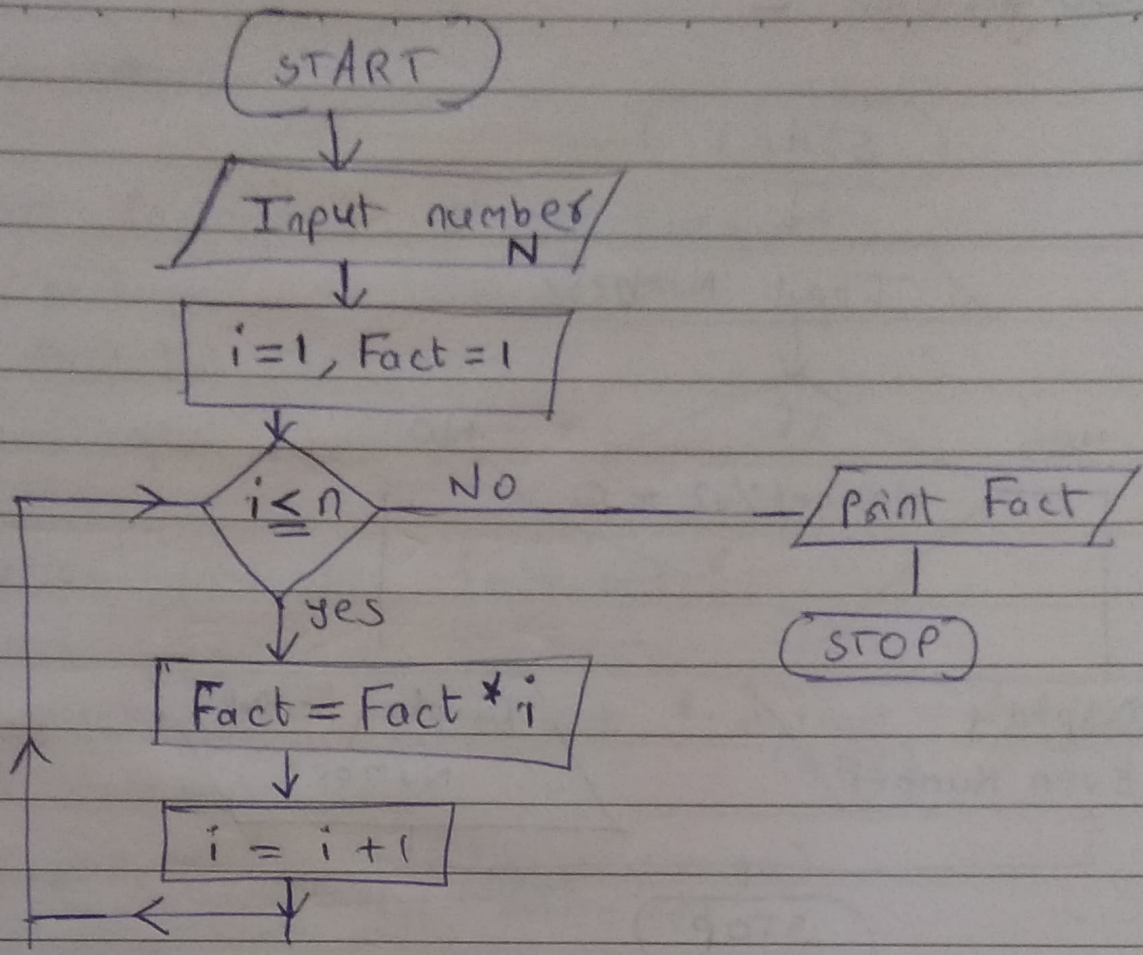
Q1.



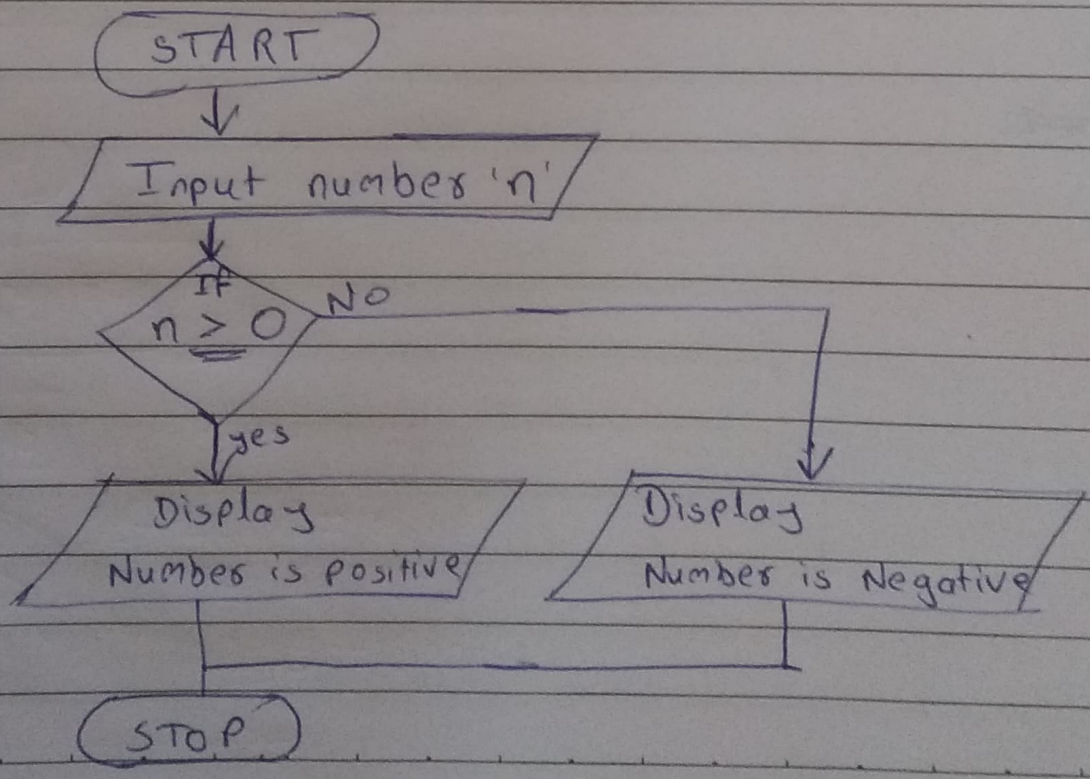

~~Q2~~

Camlin

Q.2


START
Input number N
i=1, Fact=1
i≤n
No
Print Fact
STOP
yes
Fact = Fact * i
i = i + 1

Q.5


START
Input number 'n'
IF
n ≥ 0
No
yes
Display
Number is positive
Display
Number is Negative
STOP

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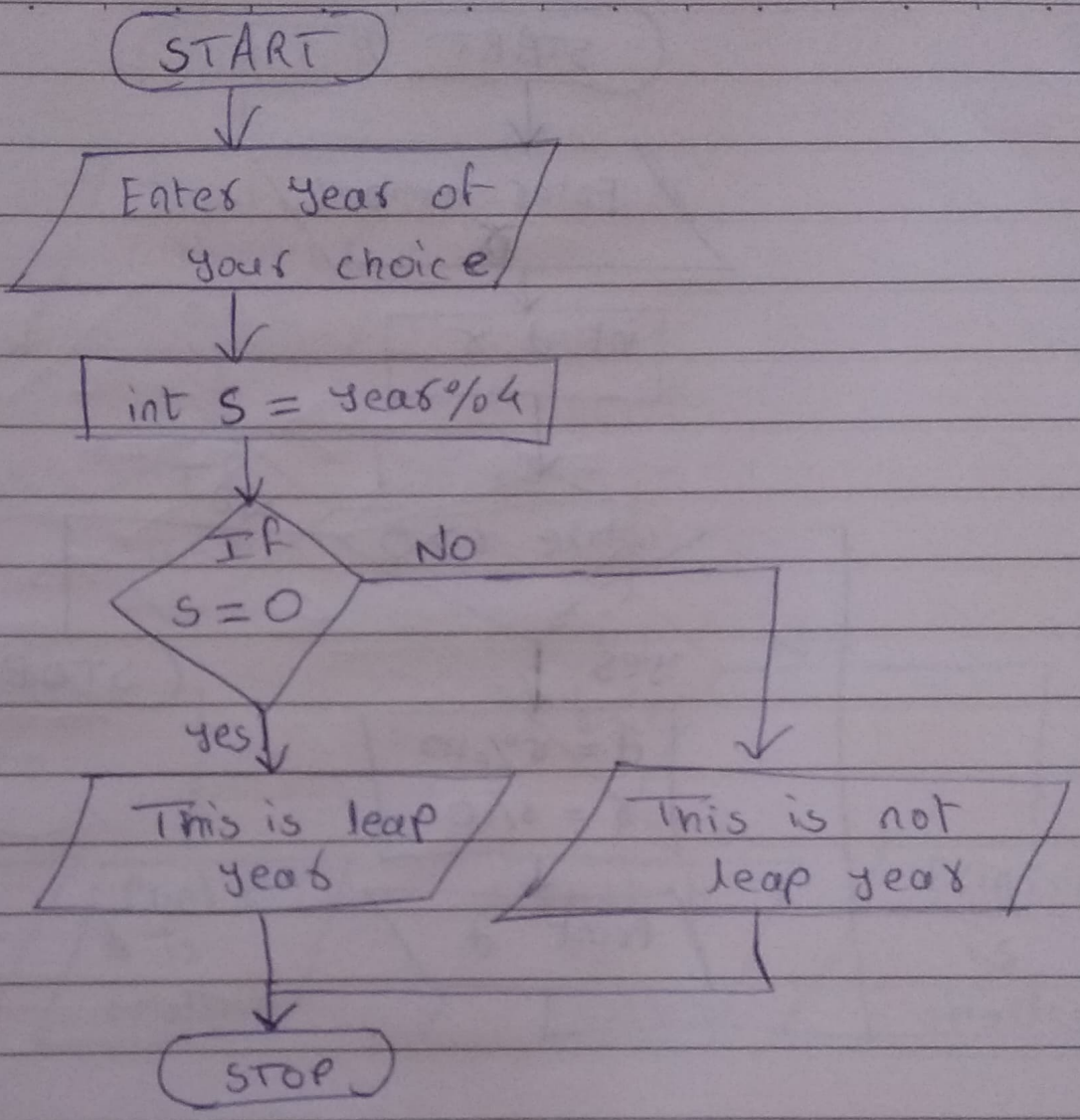
Q.6


START
Enter year of your choice
int S = year%4
If S=0
No
yes
This is leap year
This is not leap year
STOP

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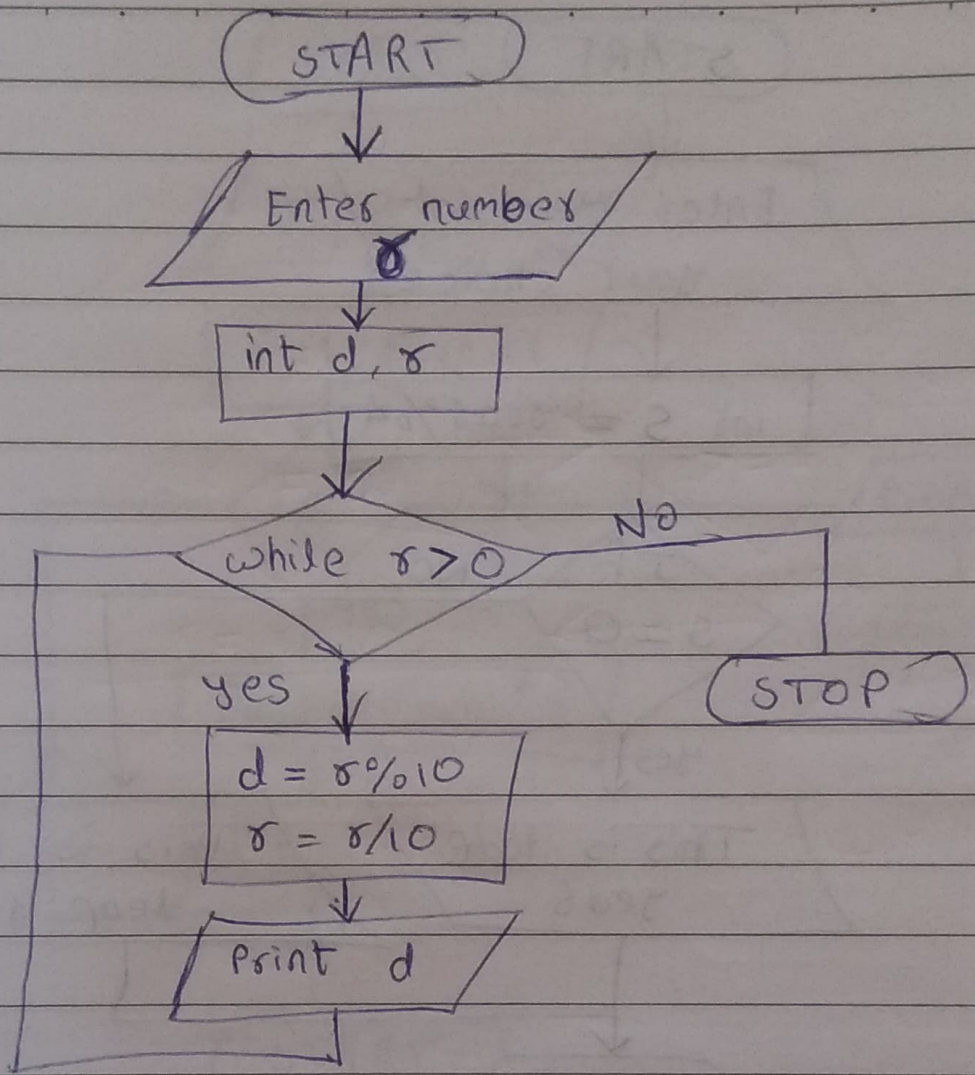
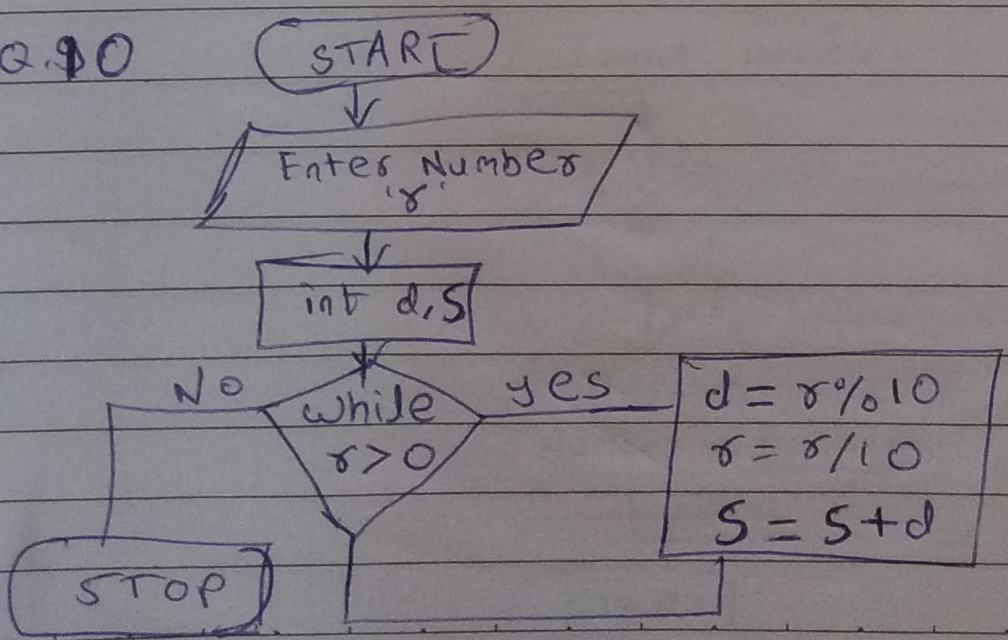
Q.8




Q.10

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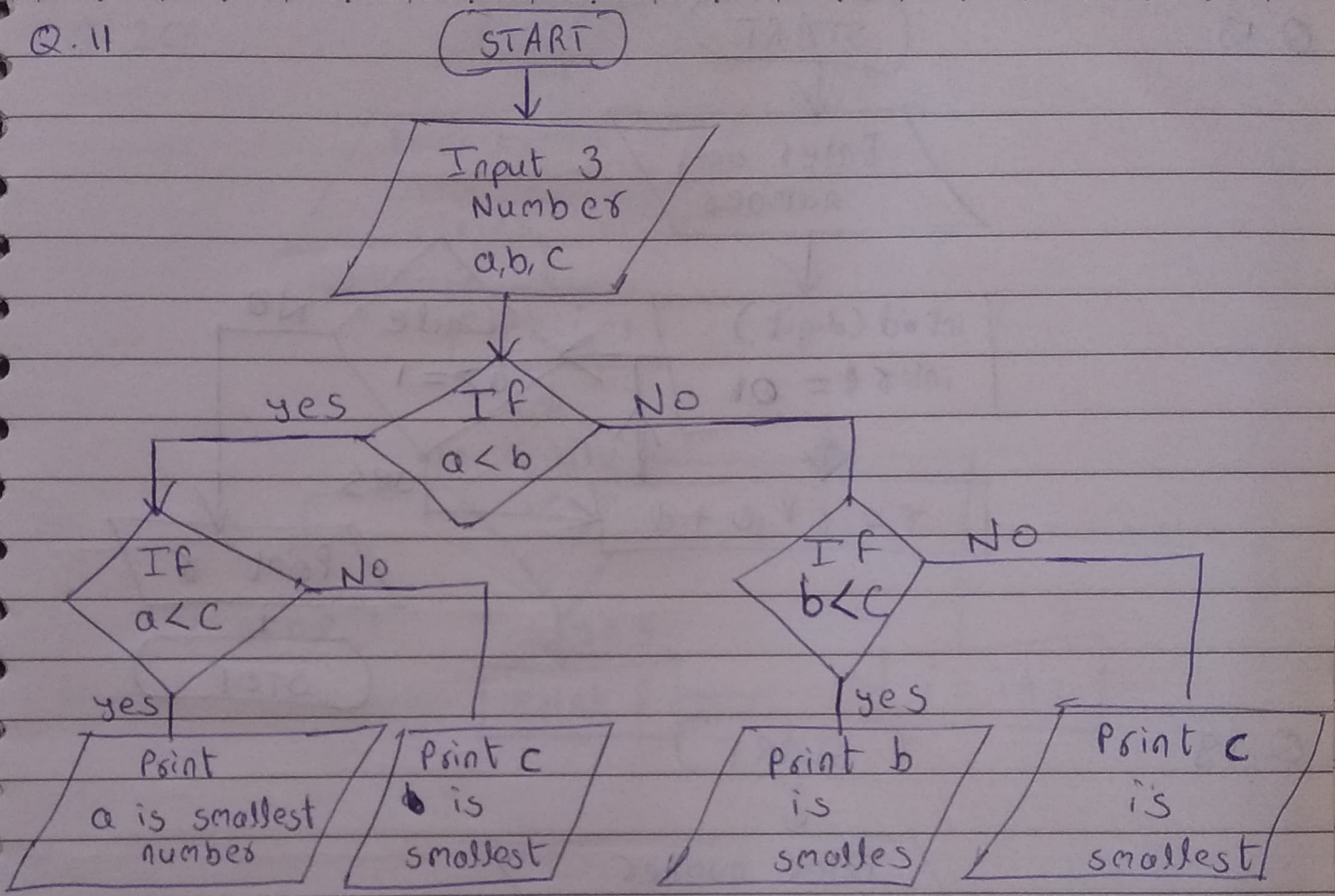
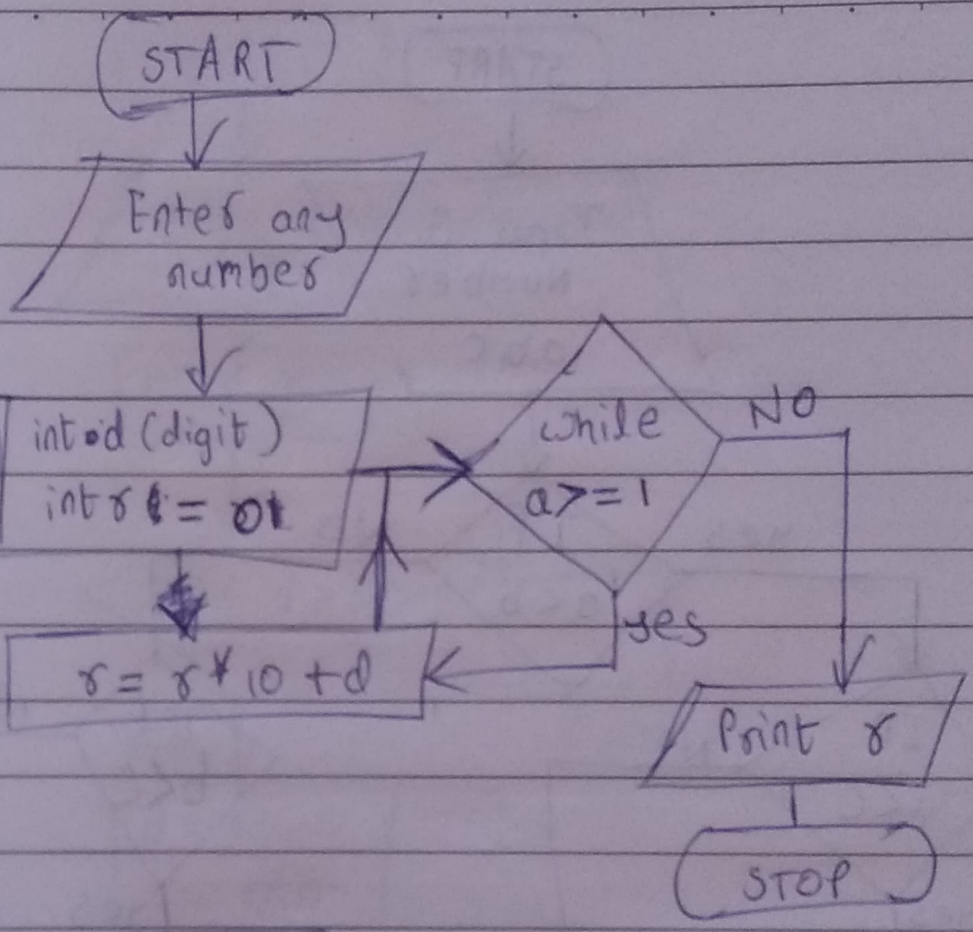
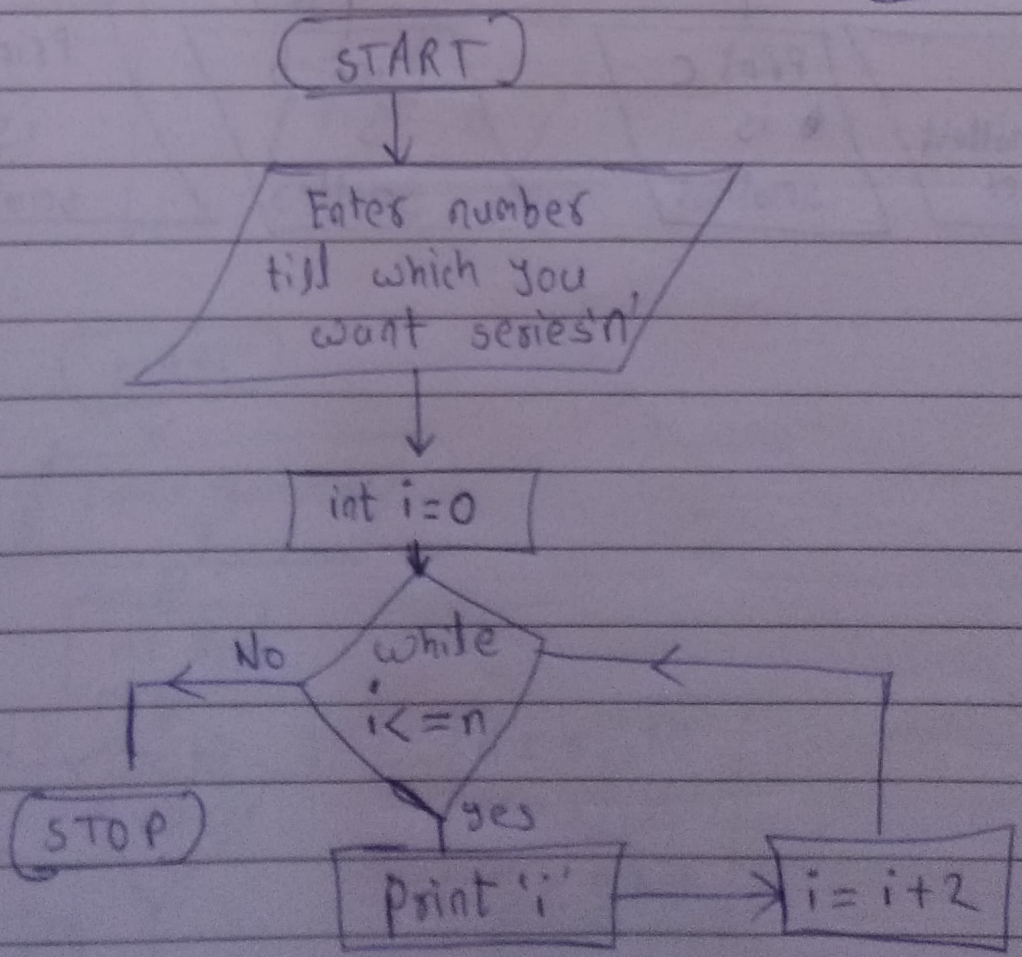
Q. 11


START
Input 3 Number a,b,c
If a<b
yes
NO
If a<C
NO
yes
Print a is smallest number
Print C is smallest
If b<C
NO
yes
Print b is smalles
Print C is smallest

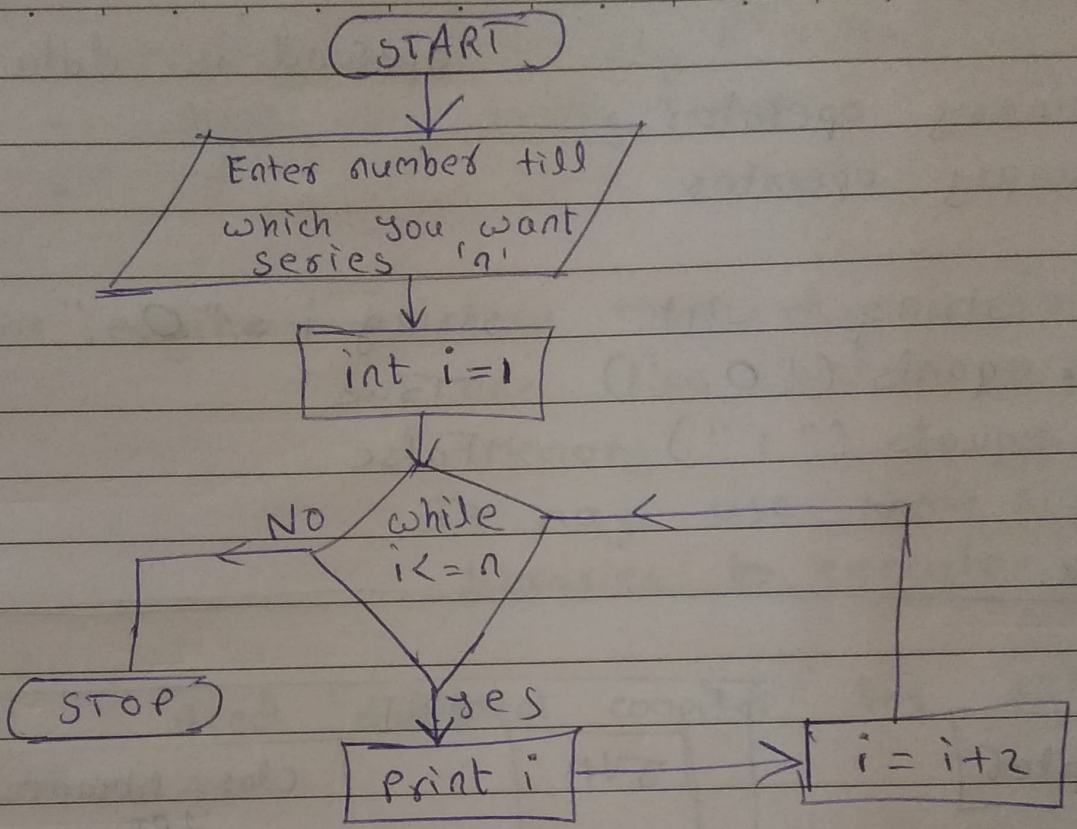
Q.13


START
Enter any number
int d (digit)
int r = 0
while a>=1
NO
yes
r = r * 10 + d
Print r
STOP

Q.19


START
Enter number till which you want series n
int i=0
while i<=n
No
yes
STOP
Print 'i'
i = i+2

Q.20


START
Enter number till which you want series 'n'
int i=1
while i<=n
NO
yes
STOP
print i
i = i+2

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