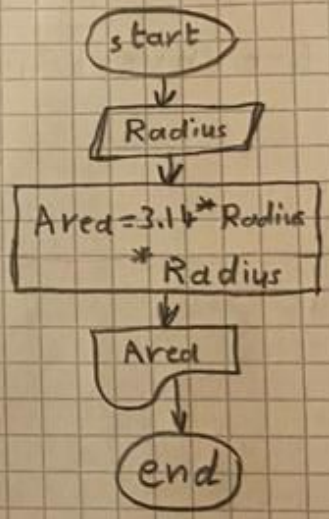
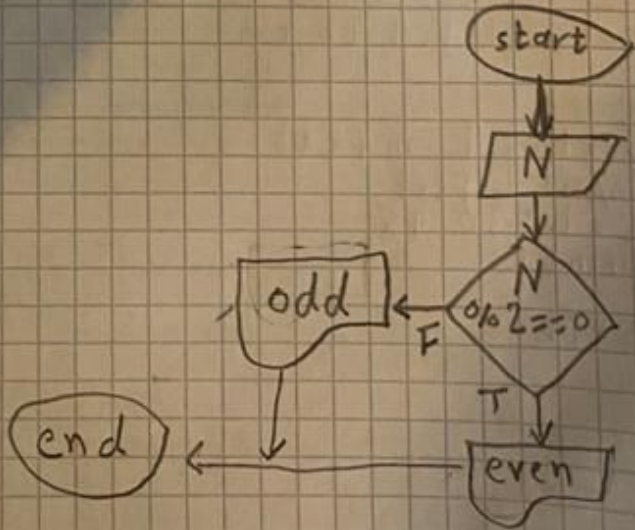
Homework P1

1- Draw a Flowchart to add two numbers entered by user

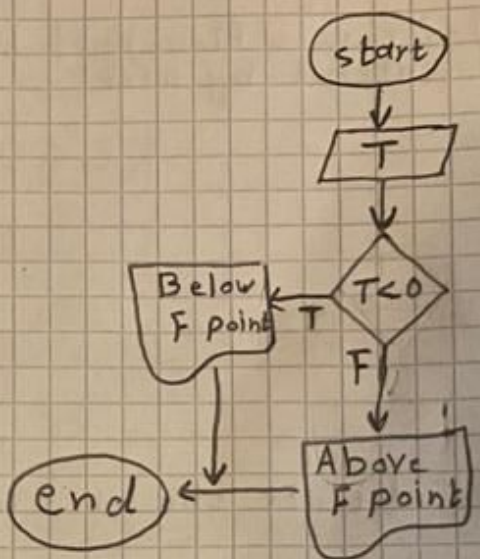
2- Calculate the area of a circle with given radius.



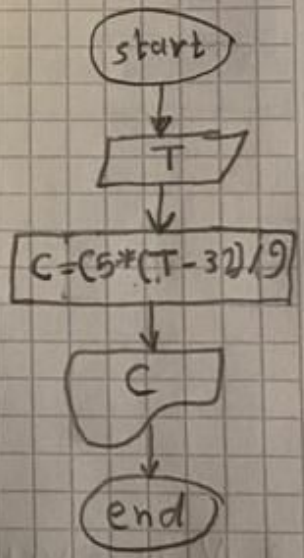
3- N is even or odd



4 Tempreture is Above or Below Freezing point

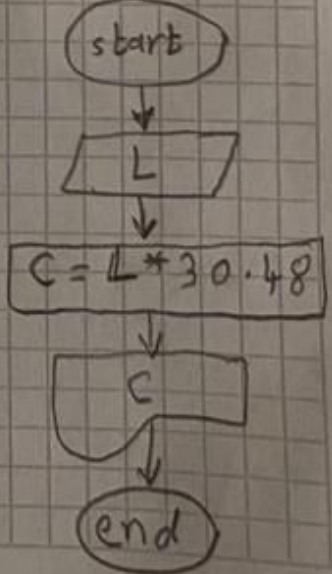


5- convert °F to °C



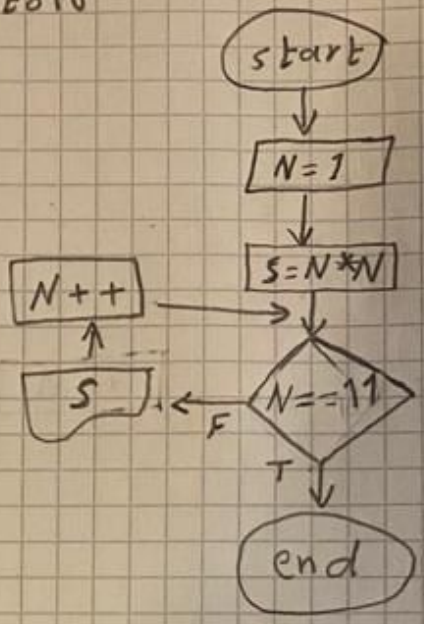
6- Convert Feet to cm

1- start
2- Declare L, in Feet
3- Input L Feet
4- C = L * 30.48
5- print C
6- exit

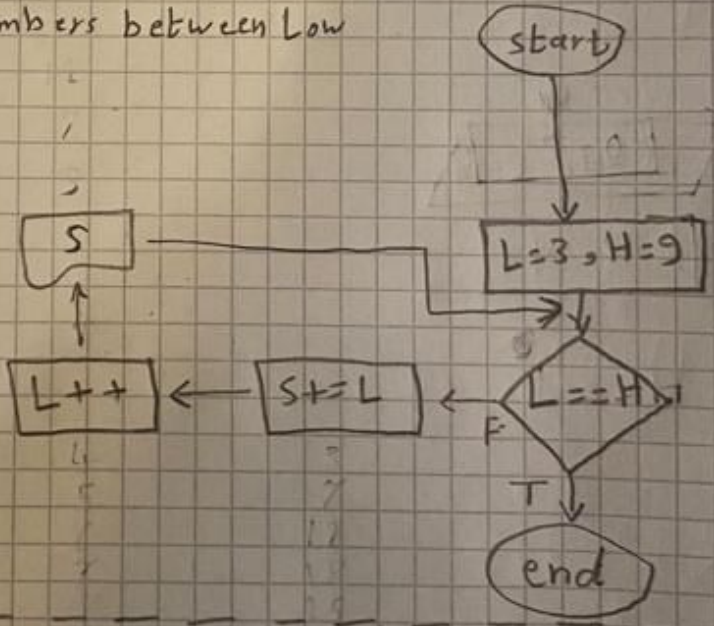


L % Numbee == 0

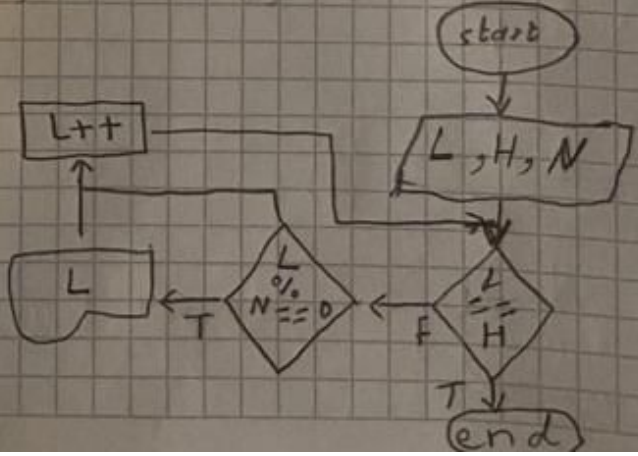
7- Square of all numbers From 1 to10



8- Print sum of the numbers between Low and high



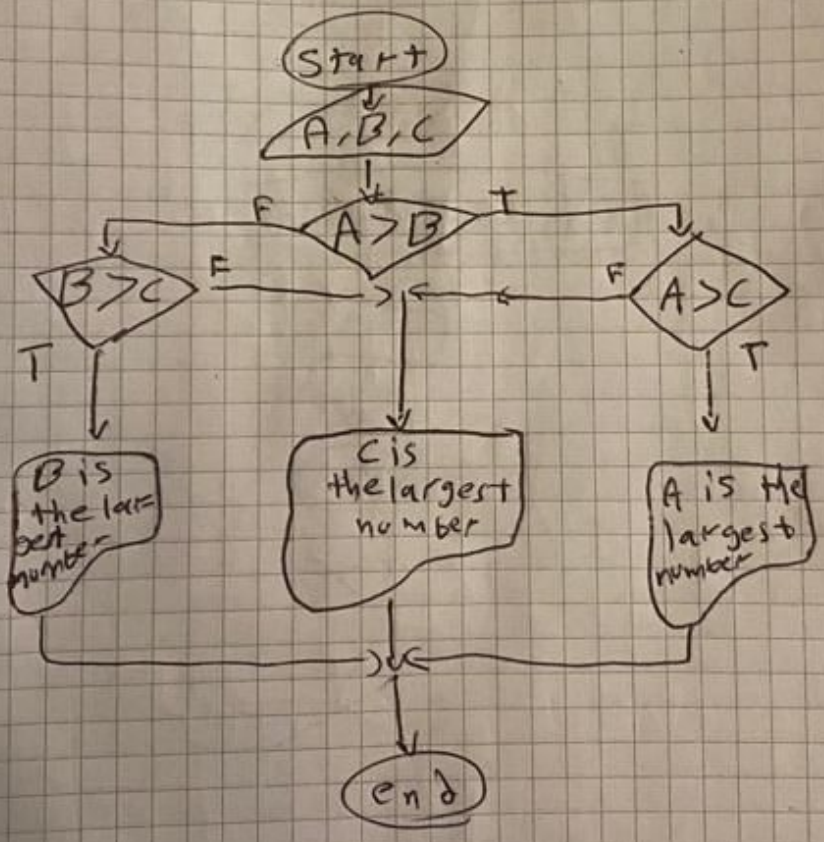
9-



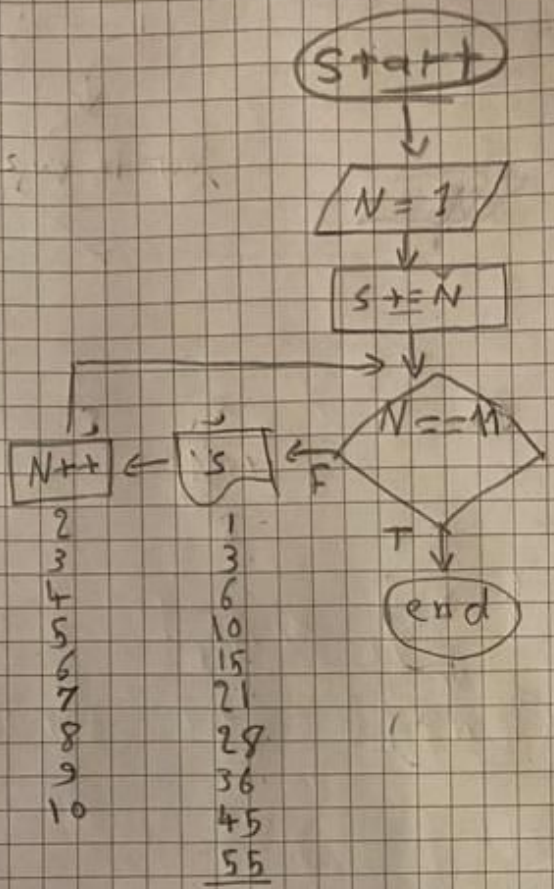
$N_s = N * N$

N * N

10)


Start
A, B, C
A>B
F
T
B>C
F
T
A>C
F
T
B is the largest number
C is the largest number
A is the largest number
end

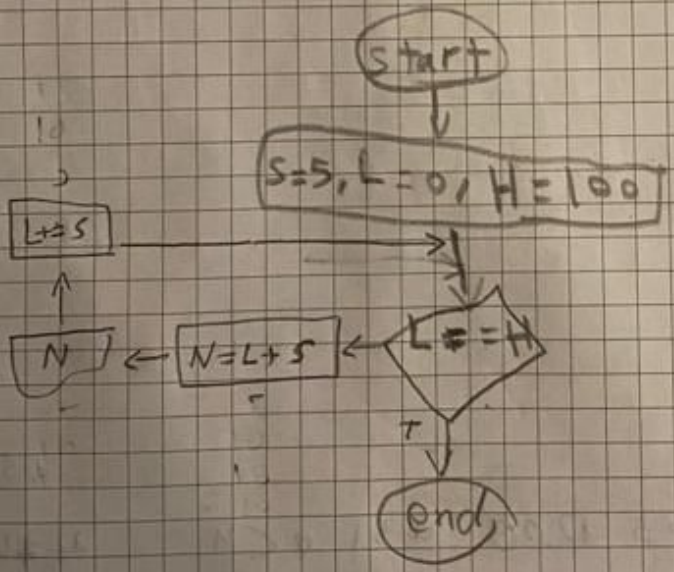
11)



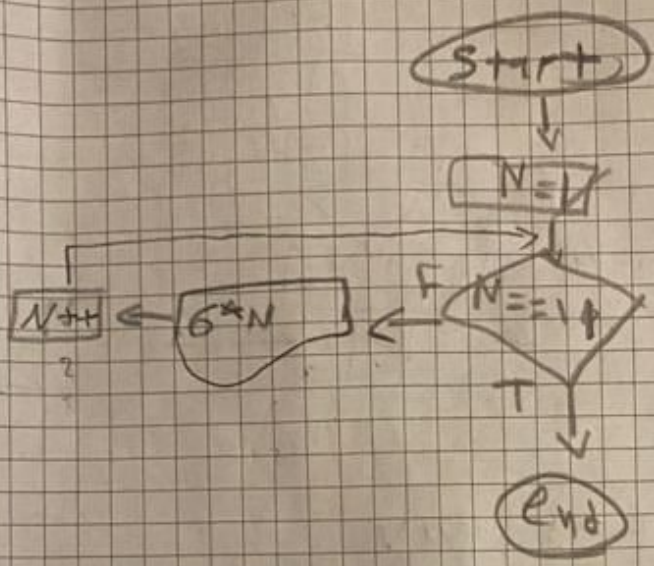
S = S + N

N++	S
2	1
3	3
4	6
5	10
6	15
7	21
8	28
9	36
10	45
	55

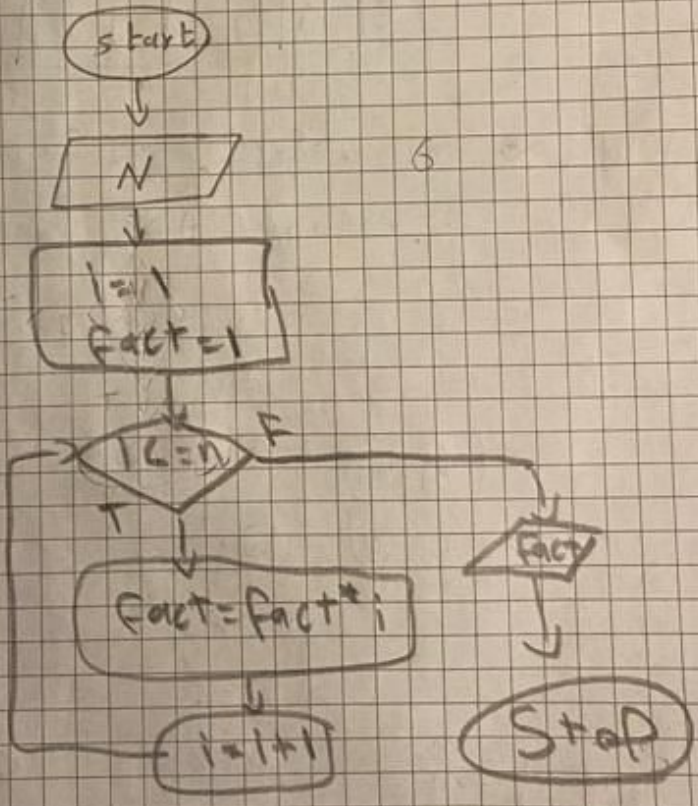
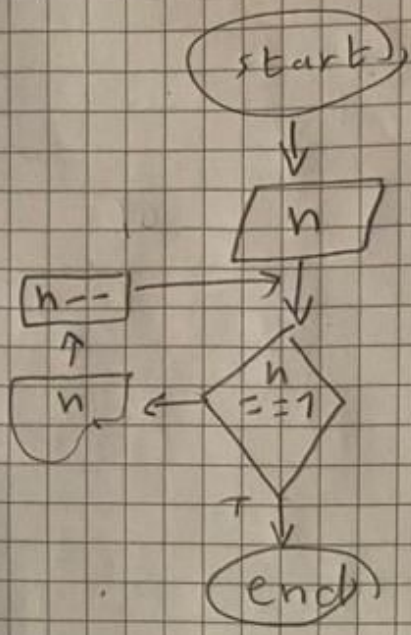
12)



13)


Start
N=1
N==1 ?
F
T
6*N
N++
End

14)


start
N
i=1
Fact=1
i<=N
F
T
Fact=fact*i;
i=i+1
Fact
Stop

15)