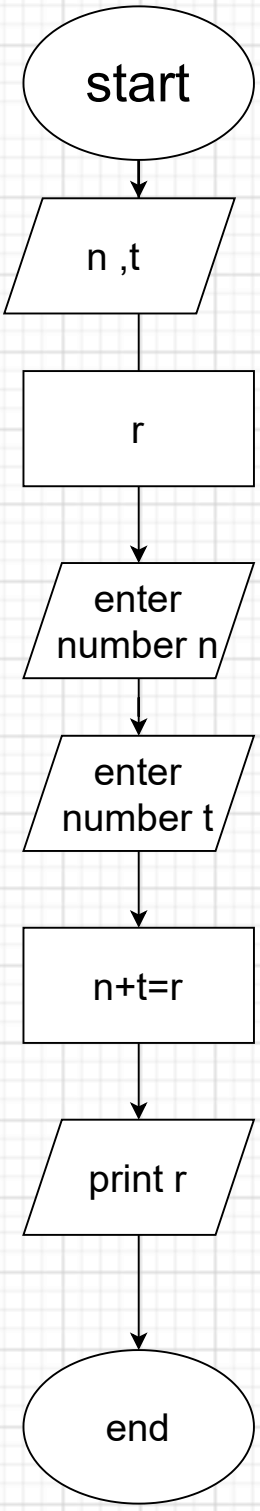
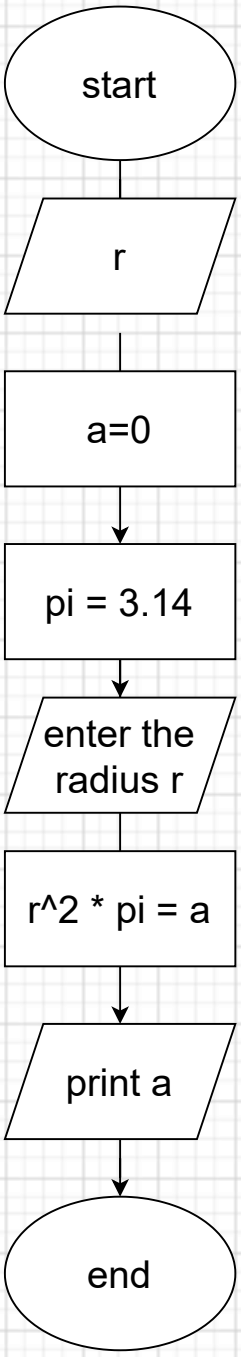
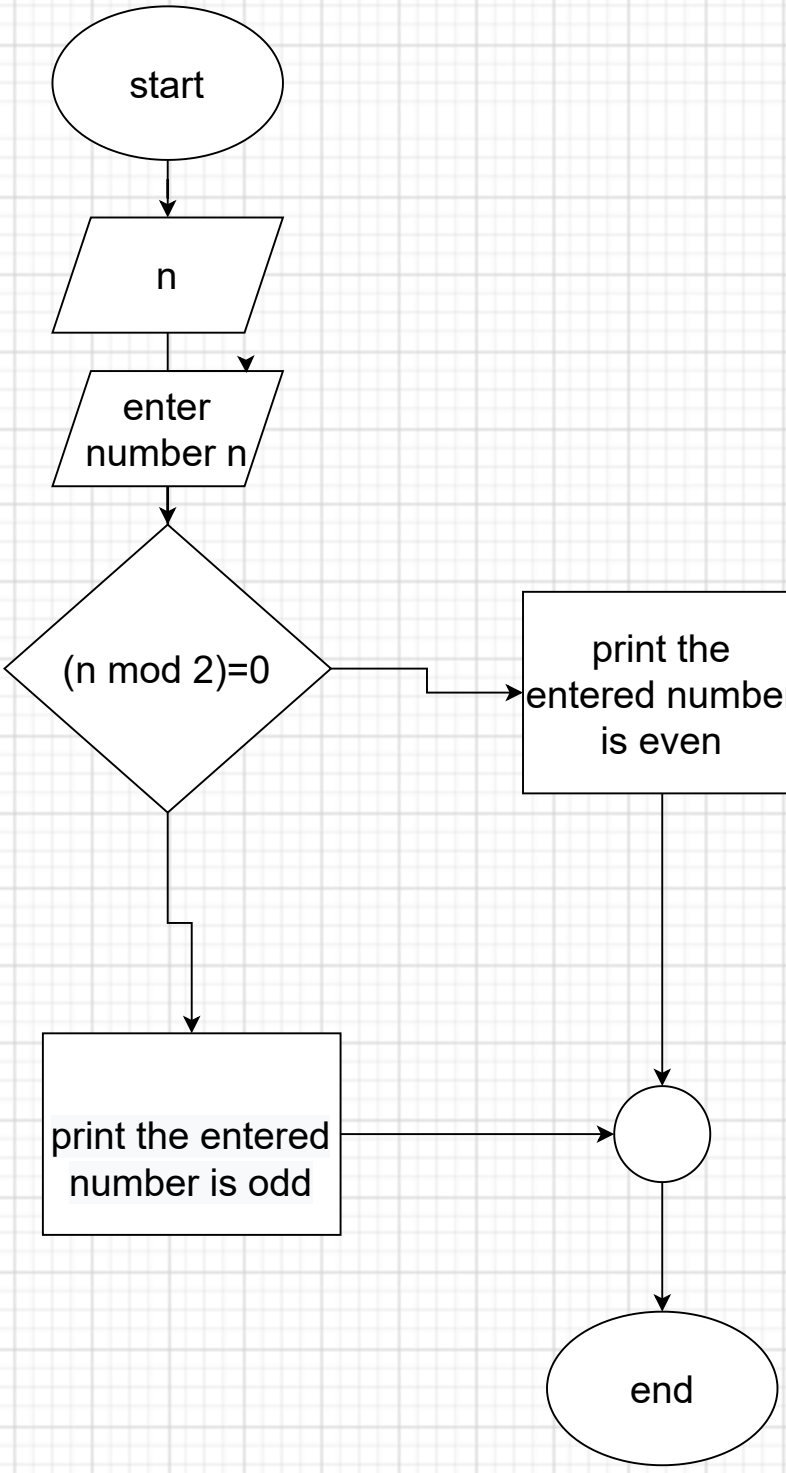
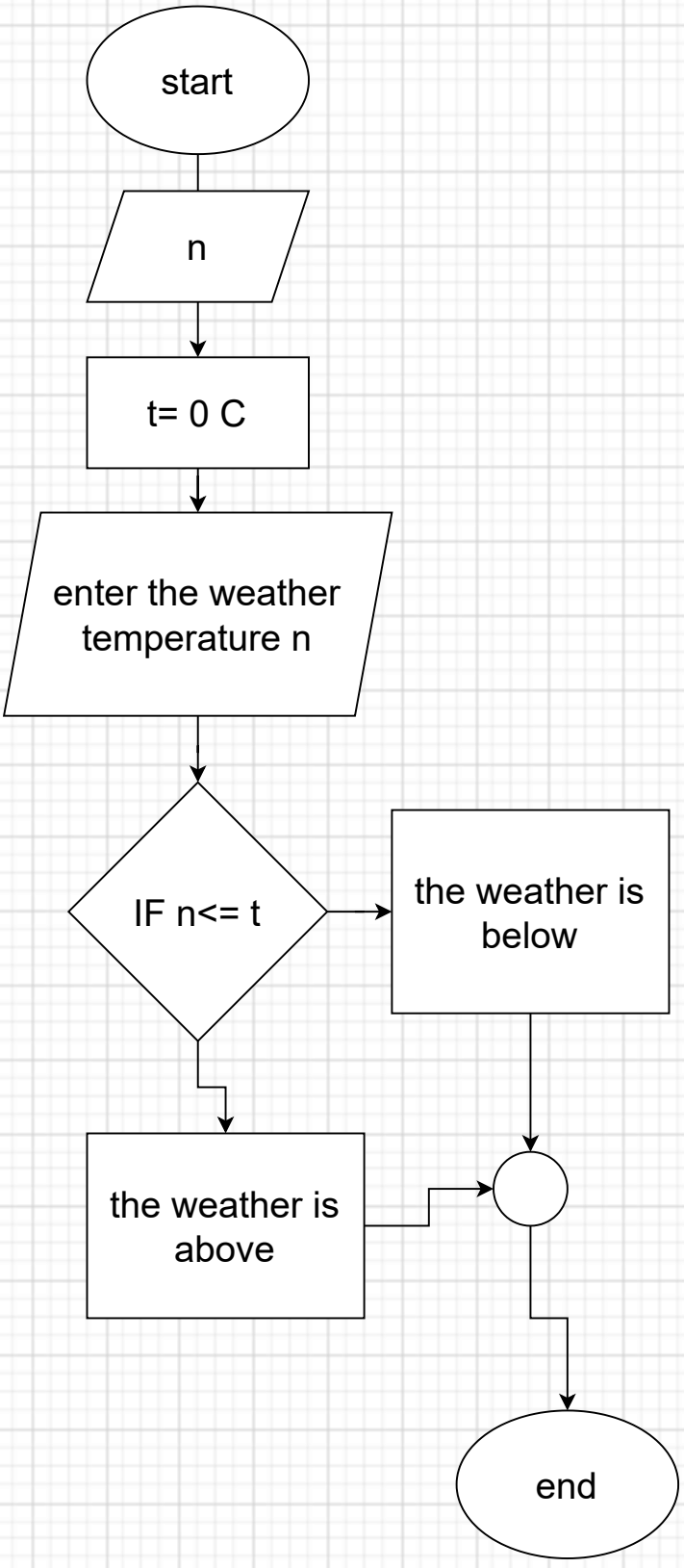
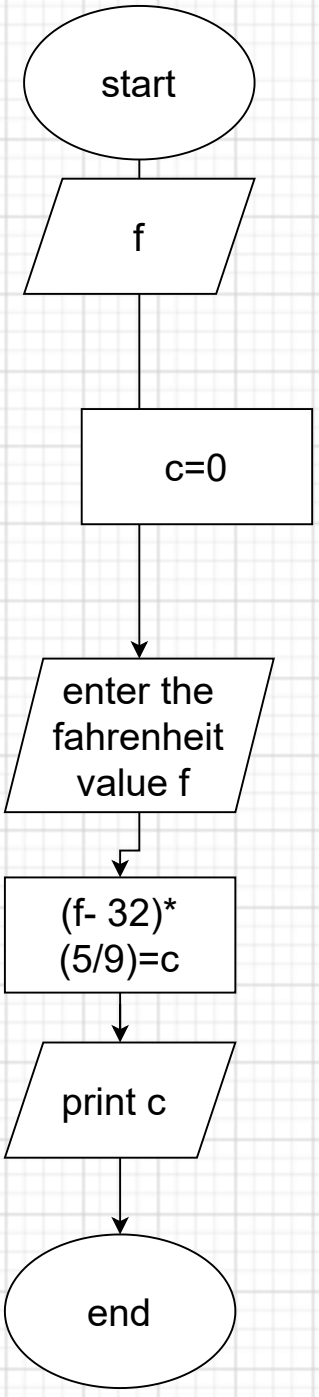
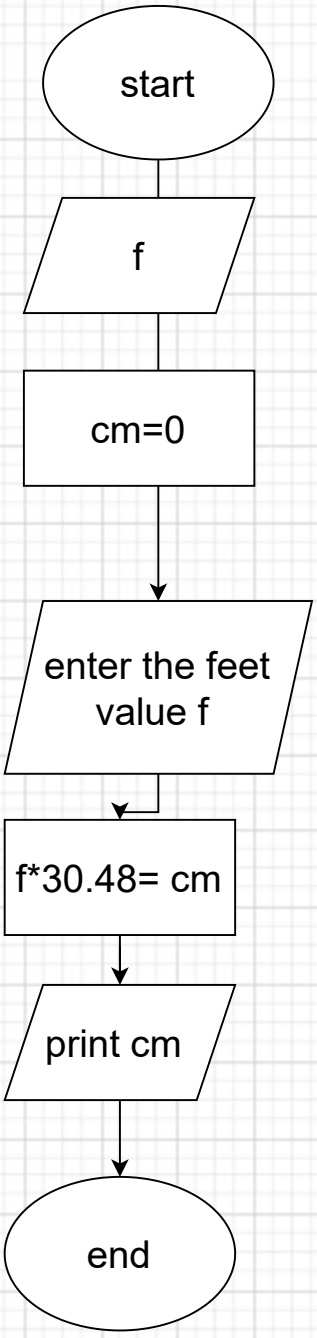

start
n ,t
r
enter
number n
enter
number t
n+t=r
print r
end

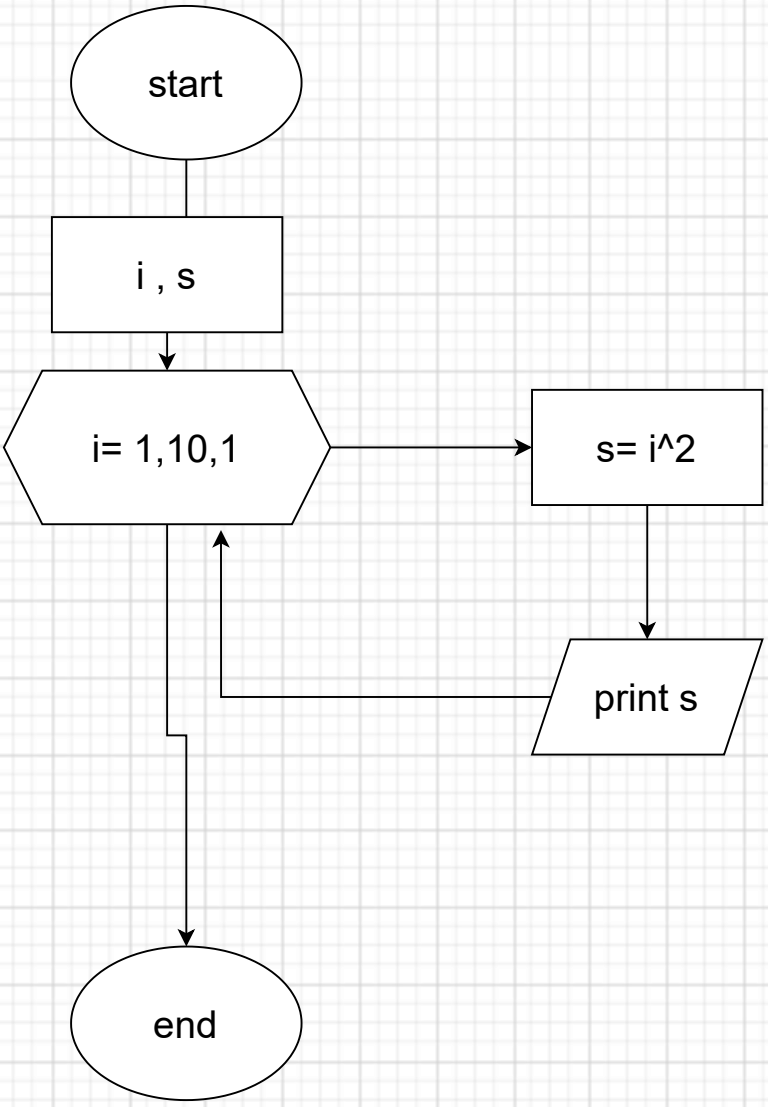

start
r
a=0
pi = 3.14
enter the radius r
r^2 * pi = a
print a
end

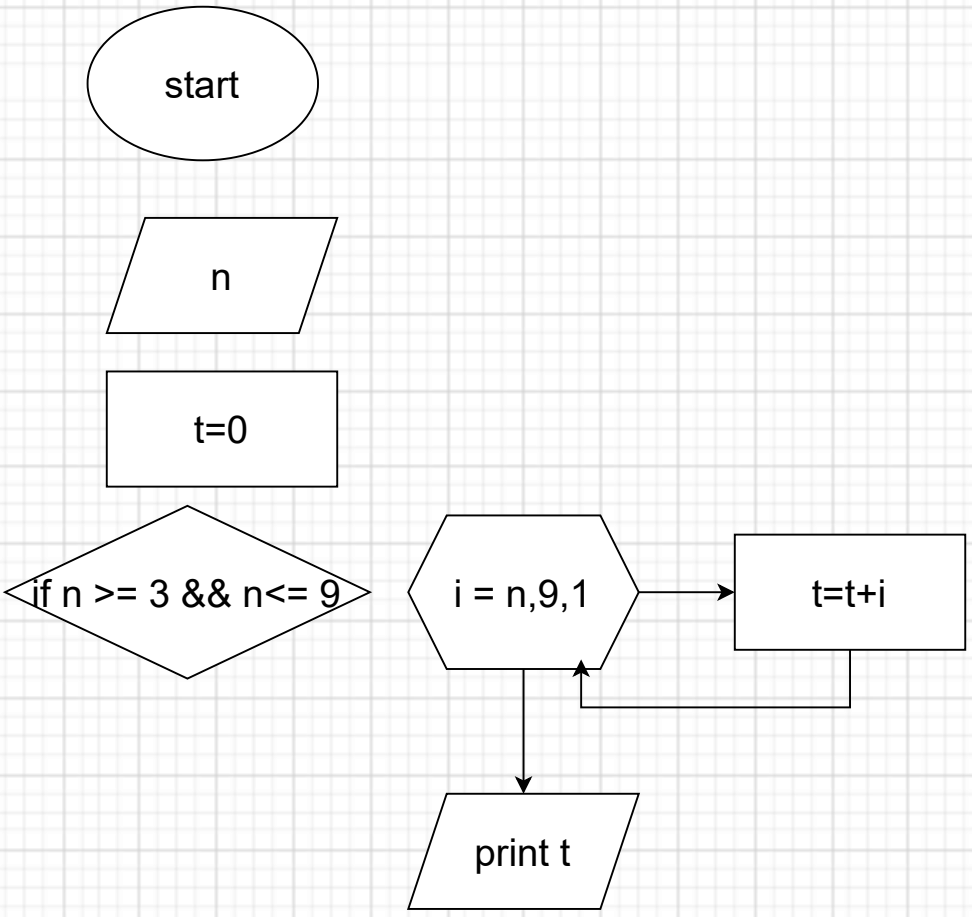

start
n
enter number n
(n mod 2)=0
print the entered number is even
print the entered number is odd
end

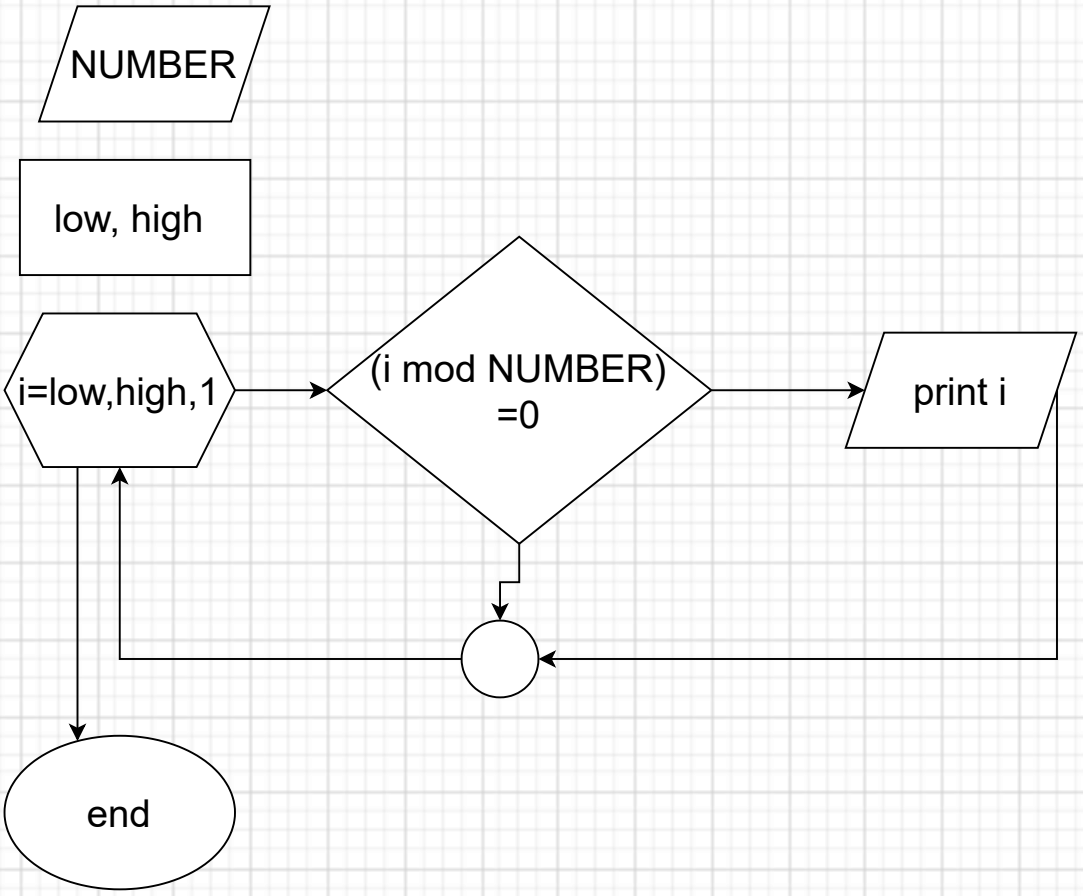

start
n
t= 0 C
enter the weather temperature n
IF n<= t
the weather is below
the weather is above
end

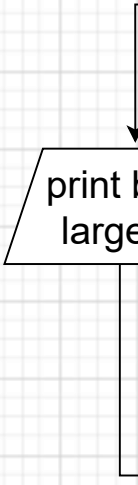

start
f
c=0
enter the fahrenheit value f
(f- 32)* (5/9)=c
print c
end

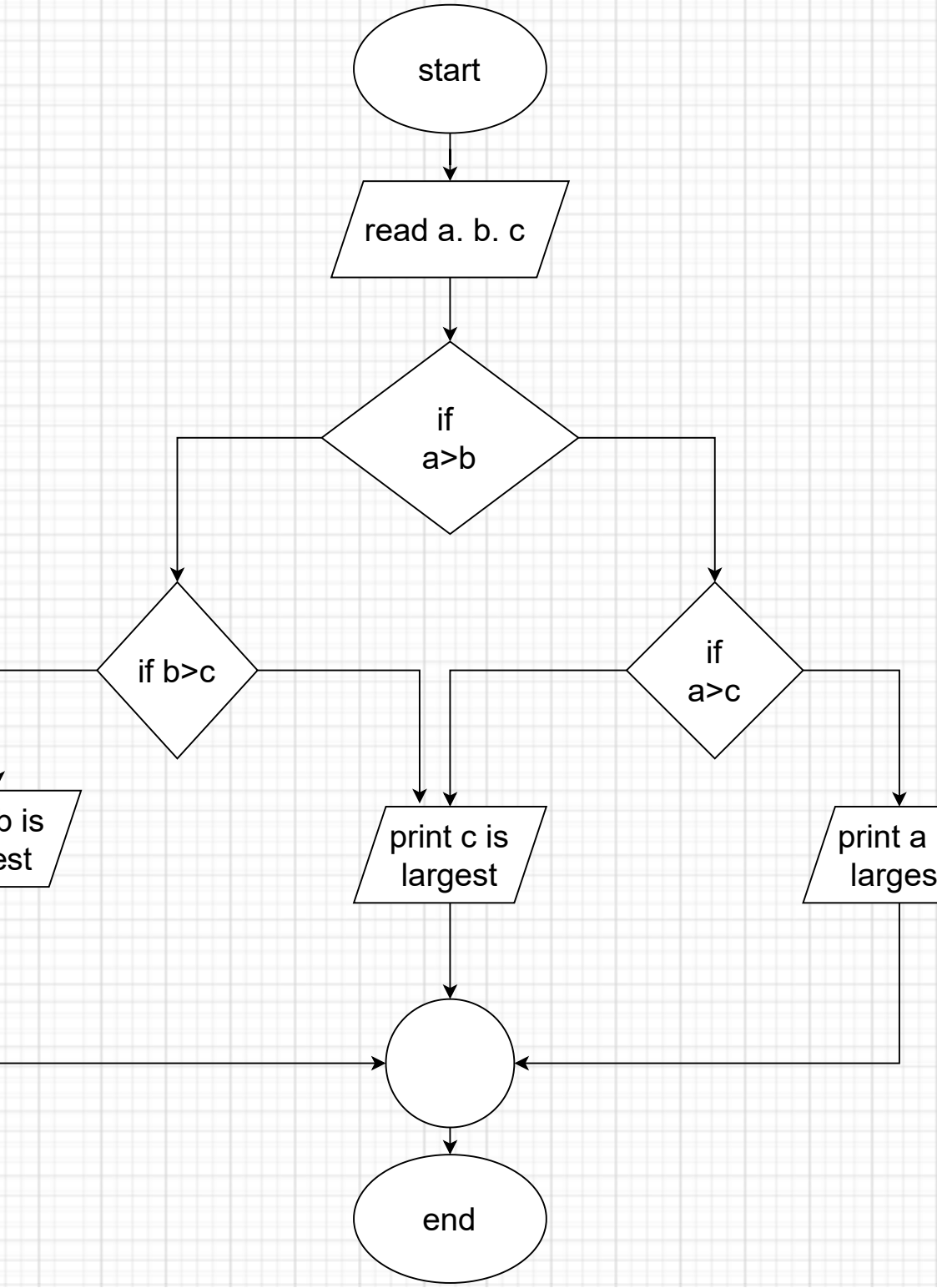

start
f
cm=0
enter the feet value f
f*30.48= cm
print cm
end


start
i , s
i= 1,10,1
s= i^2
print s
end

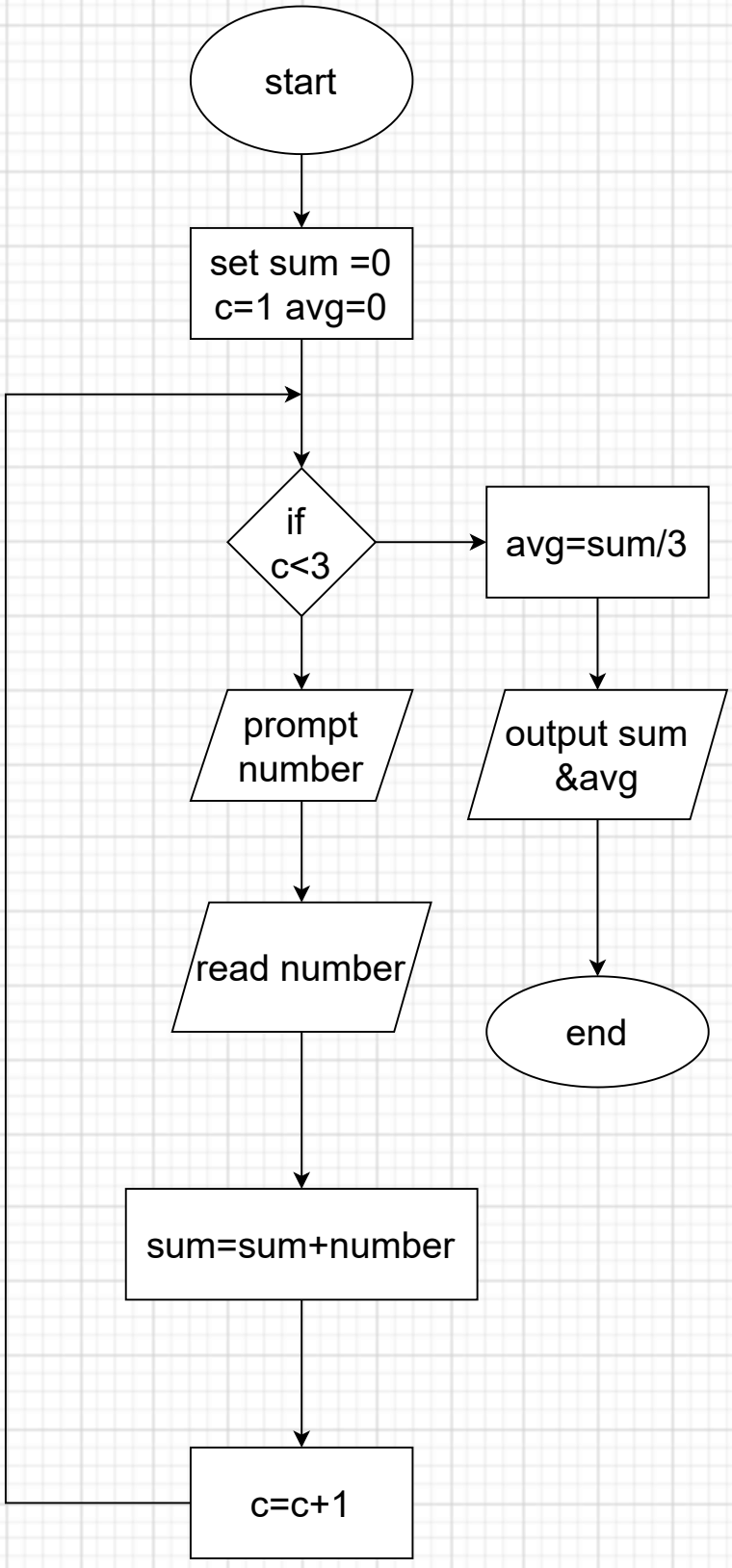

start
n
t=0
if n >= 3 && n<= 9
i = n,9,1
t=t+i
print t

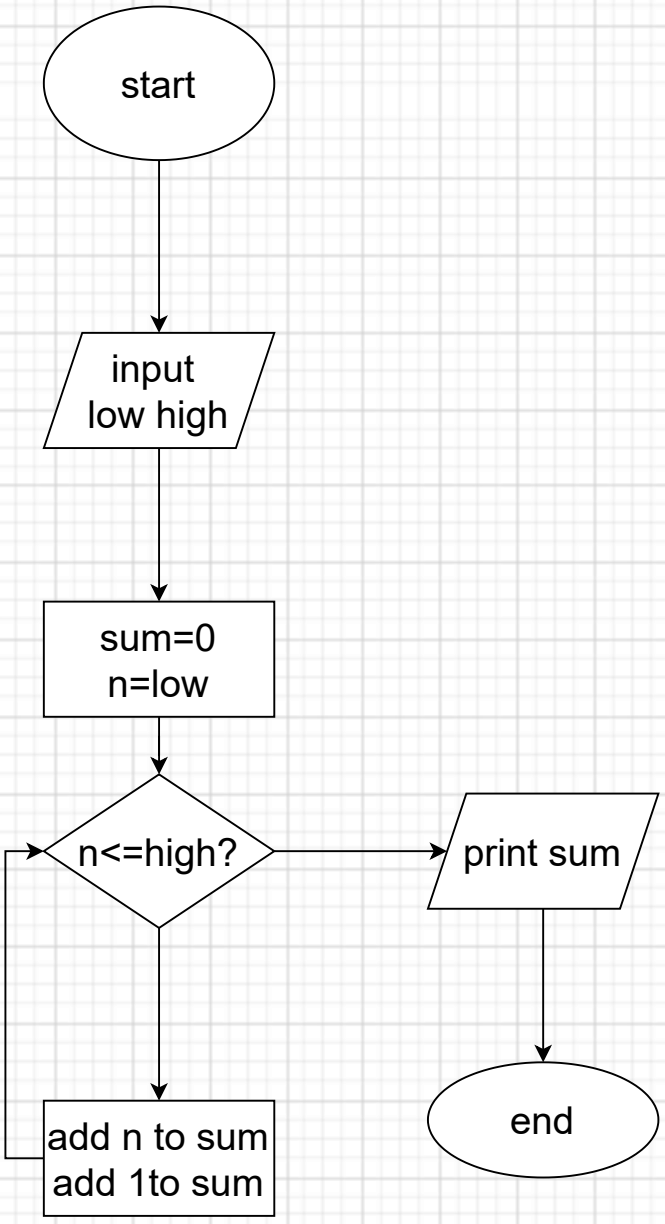

NUMBER
low, high
i=low,high,1
(i mod NUMBER)
=0
print i
end

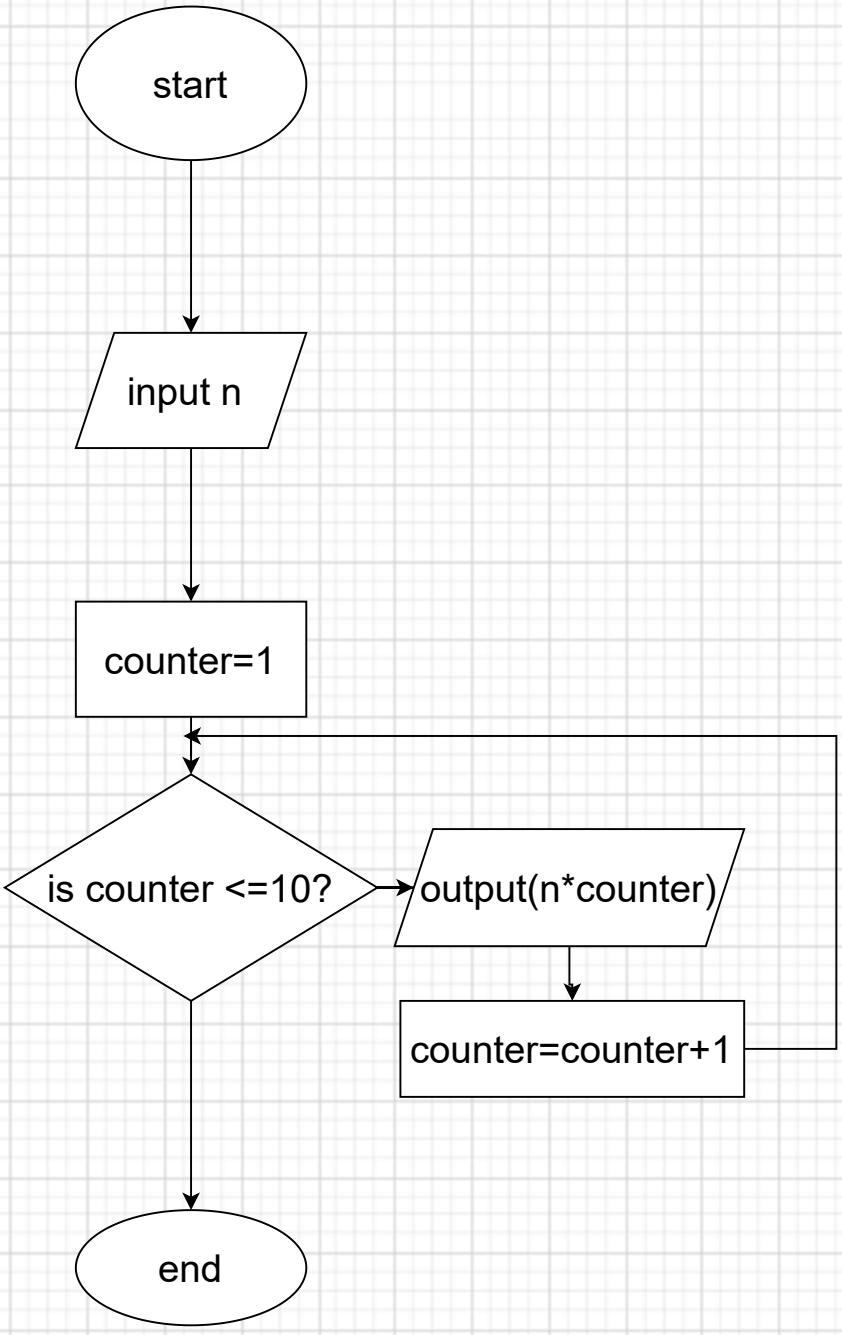

print
large

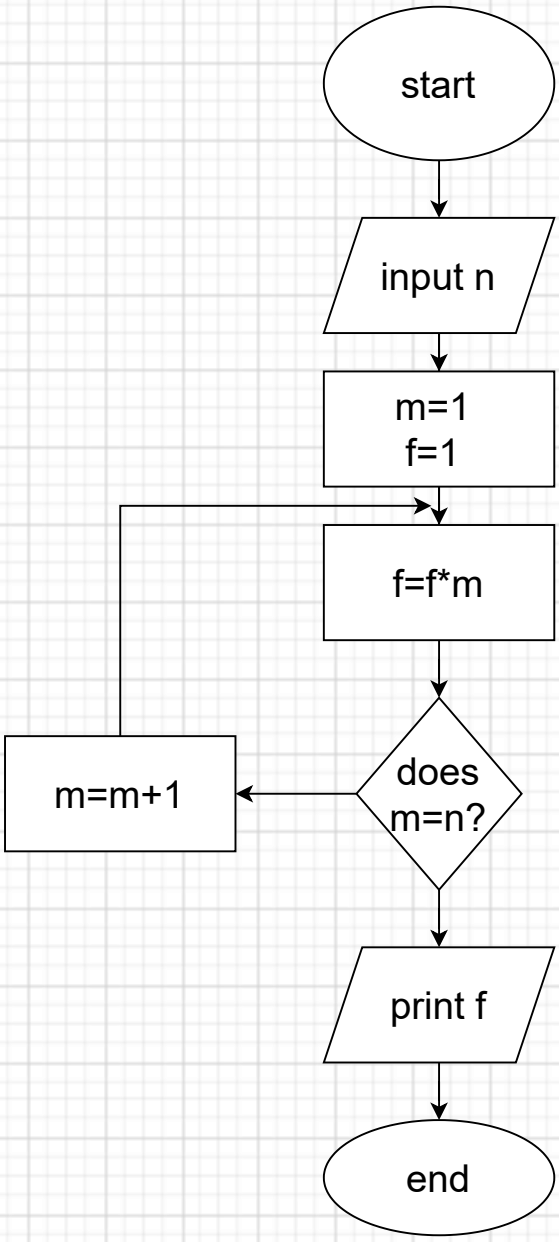

start
read a. b. c
if
a>b
if b>c
if
a>c
print c is
largest
print a
larges
end

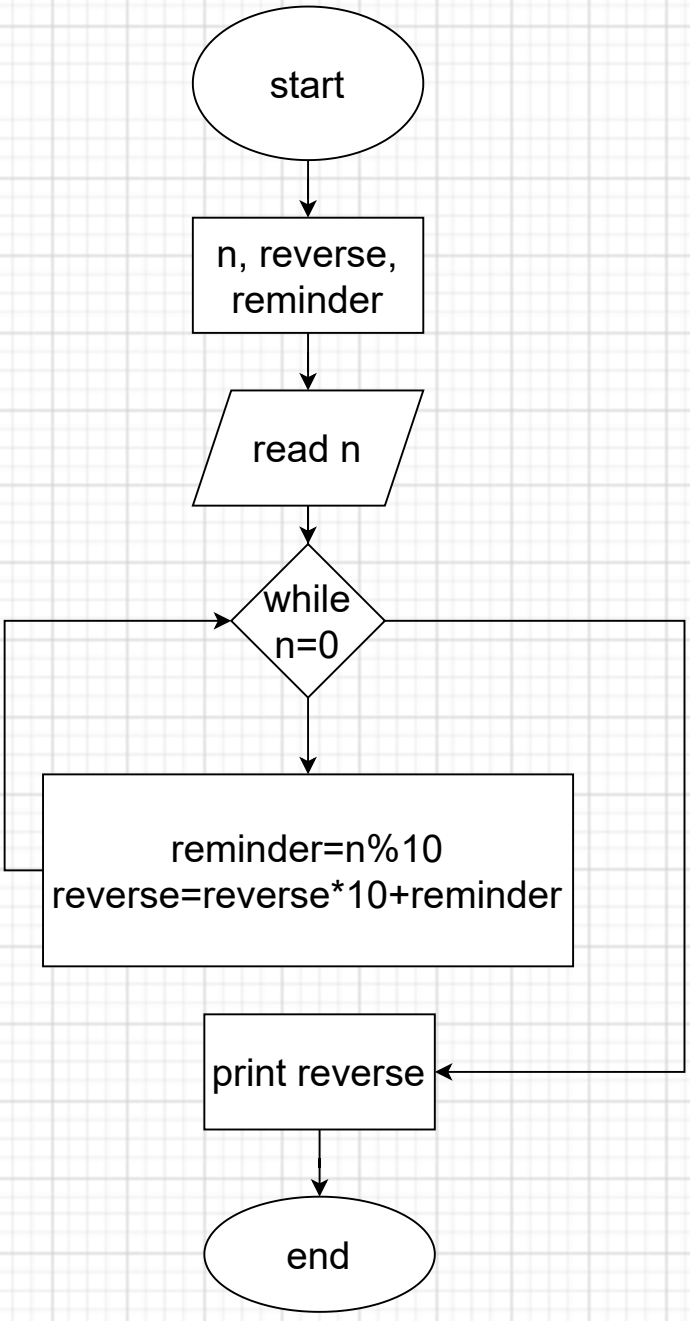
is
t


start
set sum =0
c=1 avg=0
if
c<3
avg=sum/3
prompt
number
output sum
&avg
read number
end
sum=sum+number
c=c+1

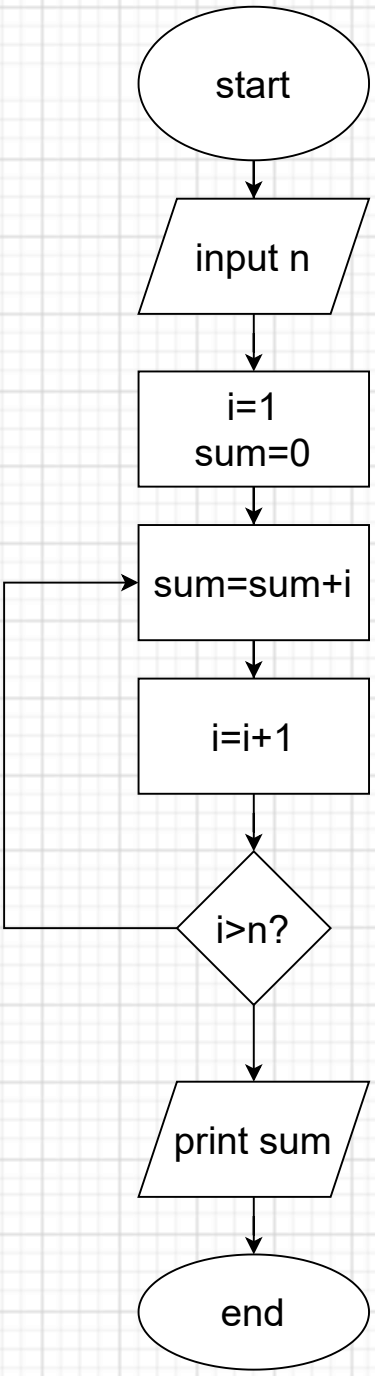

start
input
low high
sum=0
n=low
n<=high?
print sum
add n to sum
add 1to sum
end

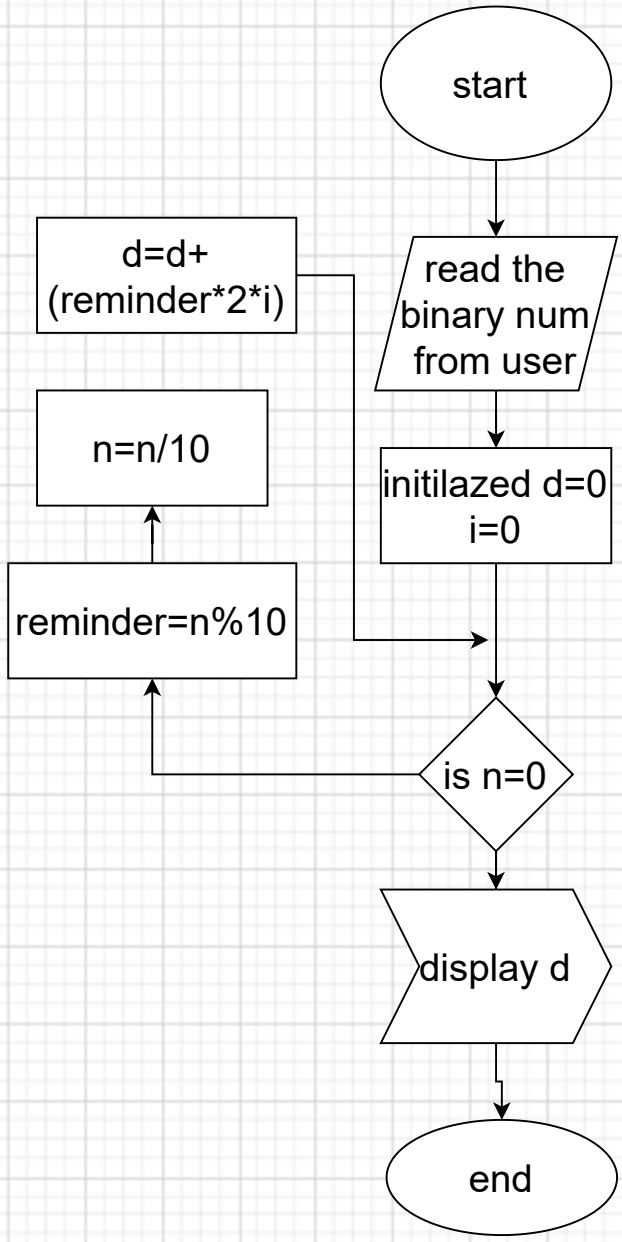

start
input n
counter=1
is counter <=10?
output(n*counter)
counter=counter+1
end

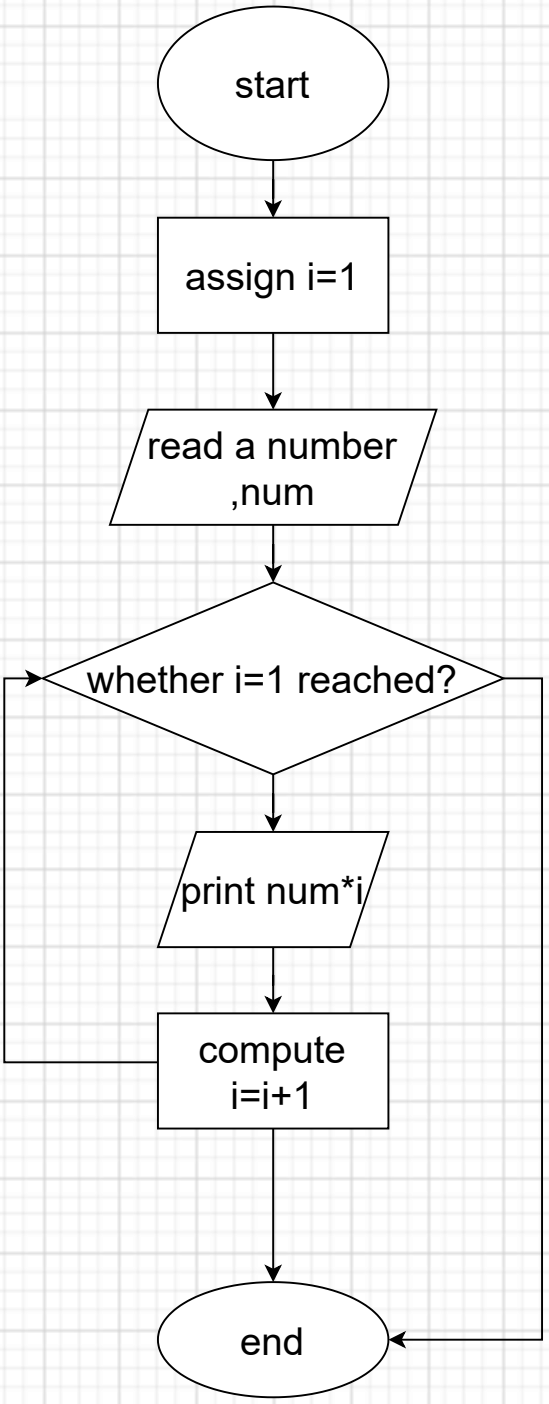

start
input n
m=1
f=1
f=f*m
does
m=n?
m=m+1
print f
end

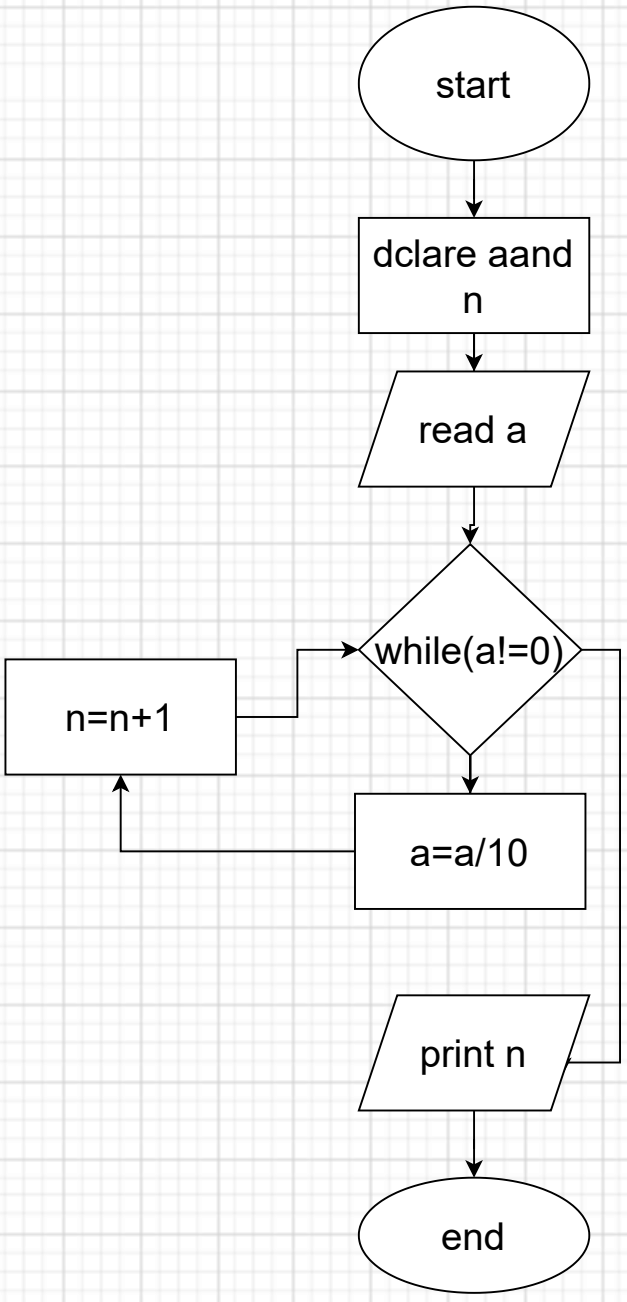

start
n, reverse, reminder
read n
while n=0
reminder=n%10
reverse=reverse*10+reminder
print reverse
end

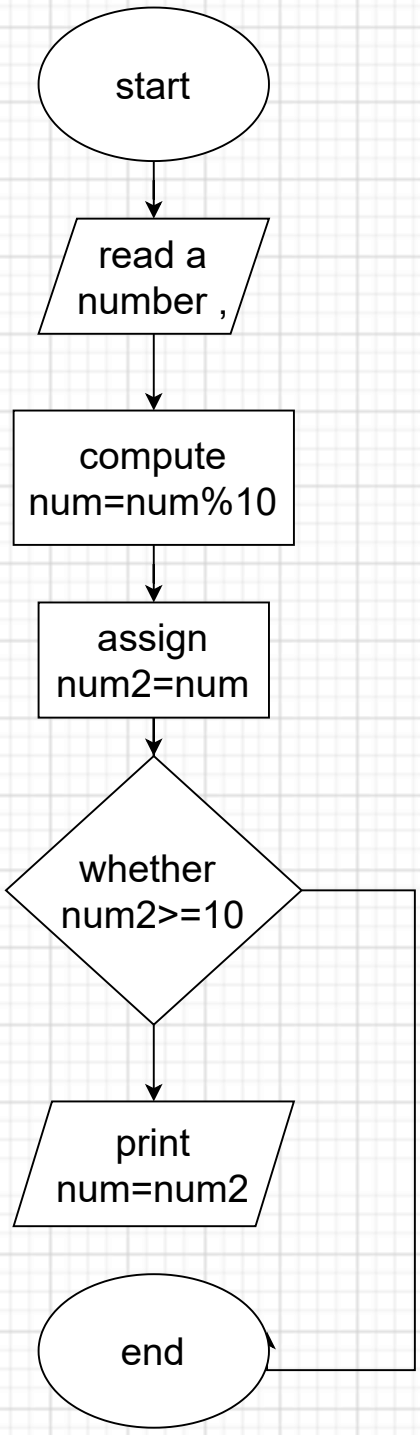
1start
2sum=0
even=100
3if even=2000 print even
4sum=+even
even+2
5print even

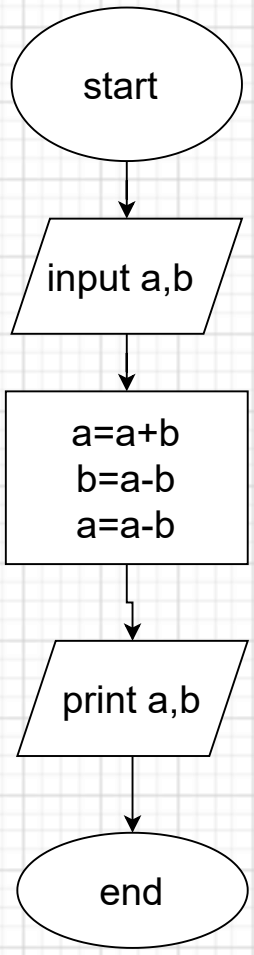

start
input n
i=1
sum=0
sum=sum+i
i=i+1
i>n?
print sum
end

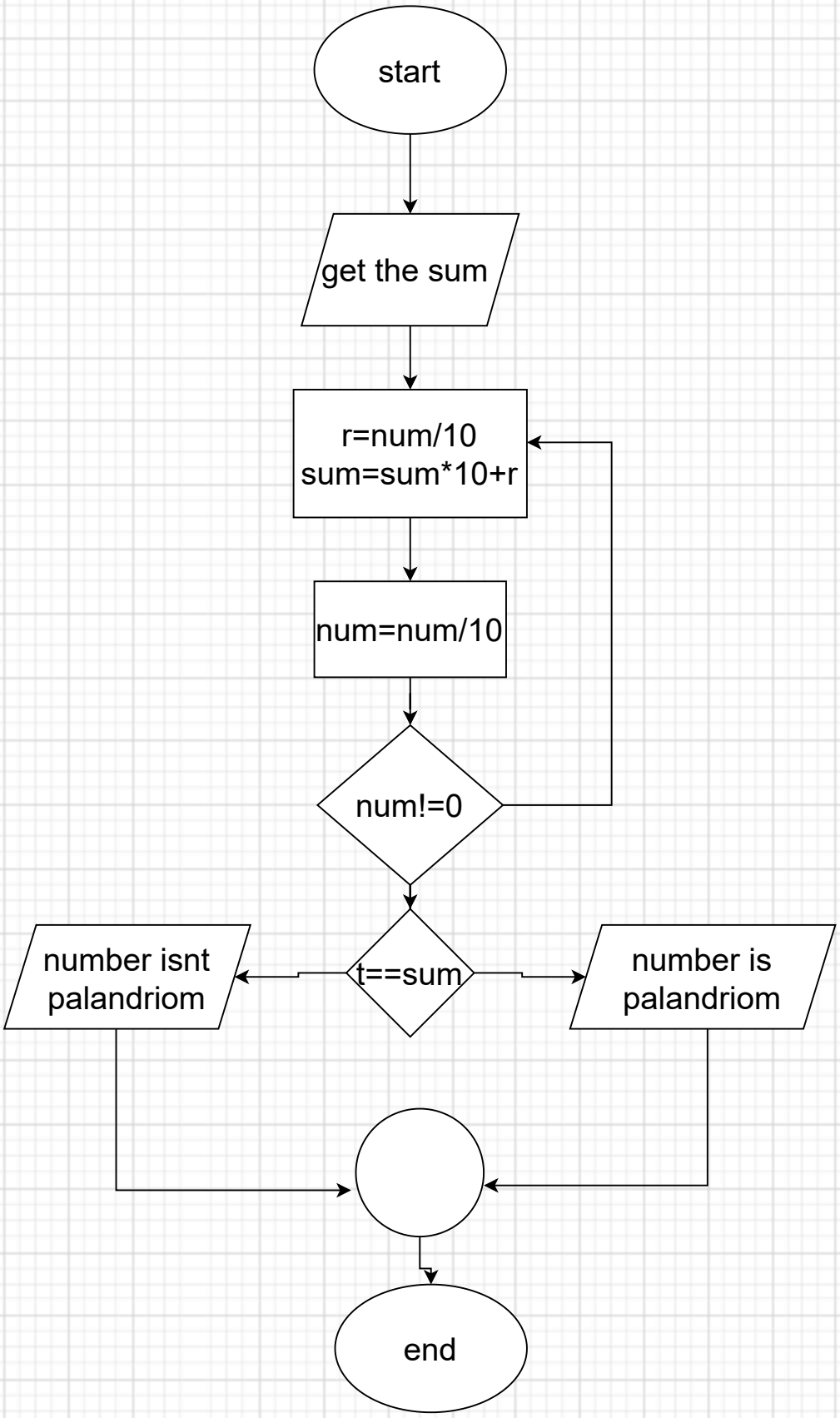

start
read the binary num from user
initilazed d=0 i=0
is n=0
reminder=n%10
n=n/10
d=d+ (reminder*2*i)
display d
end

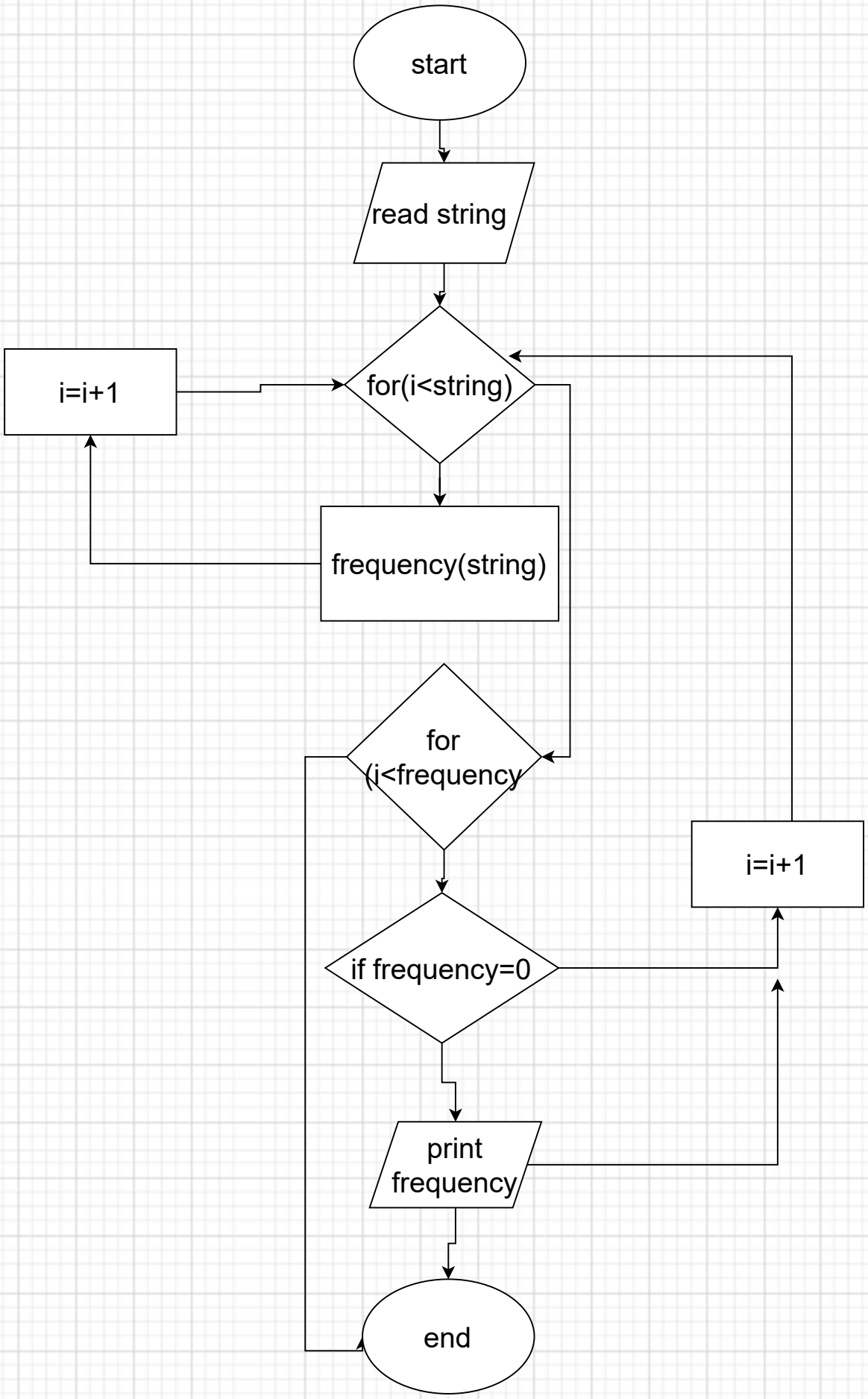

start
assign i=1
read a number
,num
whether i=1 reached?
print num*i
compute
i=i+1
end

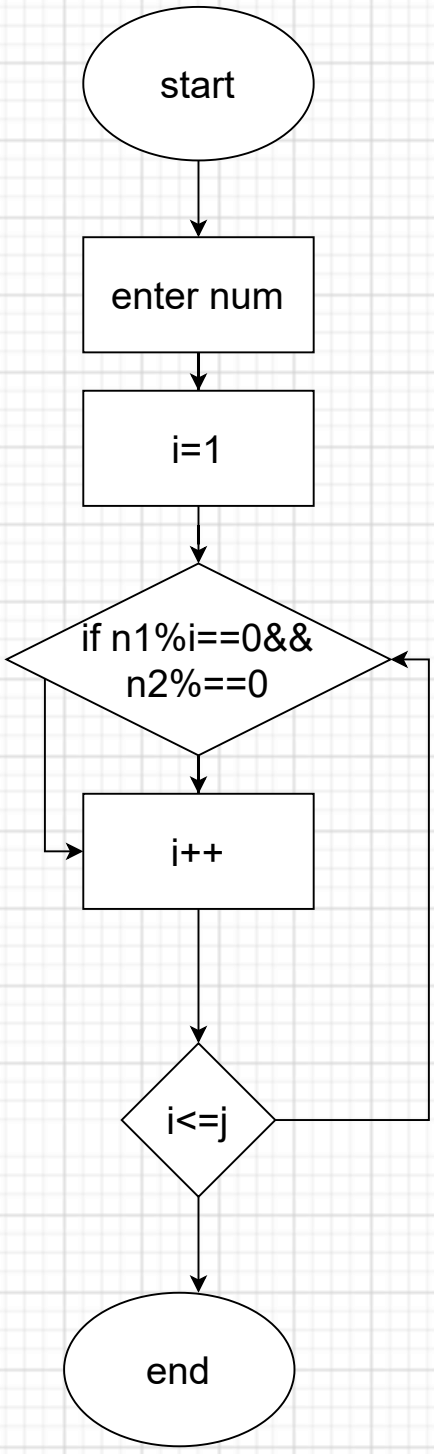

start
dclare aand n
read a
while(a!=0)
n=n+1
a=a/10
print n
end


start
read a number ,
compute num=num%10
assign num2=num
whether num2>=10
print num=num2
end


start
input a,b
a=a+b
b=a-b
a=a-b
print a,b
end


start
get the sum
r=num/10
sum=sum*10+r
num=num/10
num!=0
t==sum
number isnt palandriom
number is palandriom
end


start
read string
for(i<string)
i=i+1
frequency(string)
for
(i<frequency
i=i+1
if frequency=0
print
frequency
end


start
enter num
i=1
if n1%i==0&&
n2%==0
i++
i<=j
end