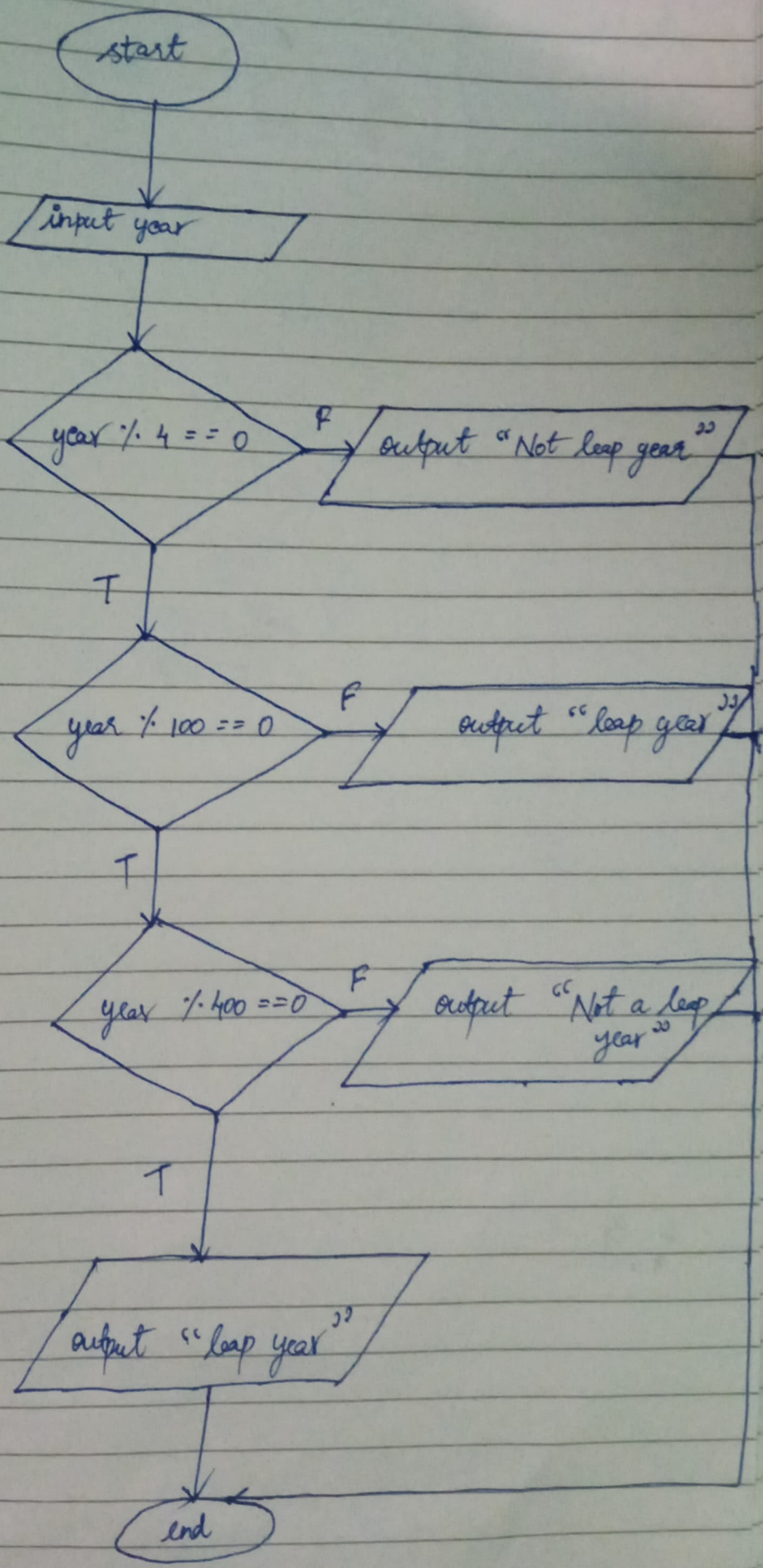
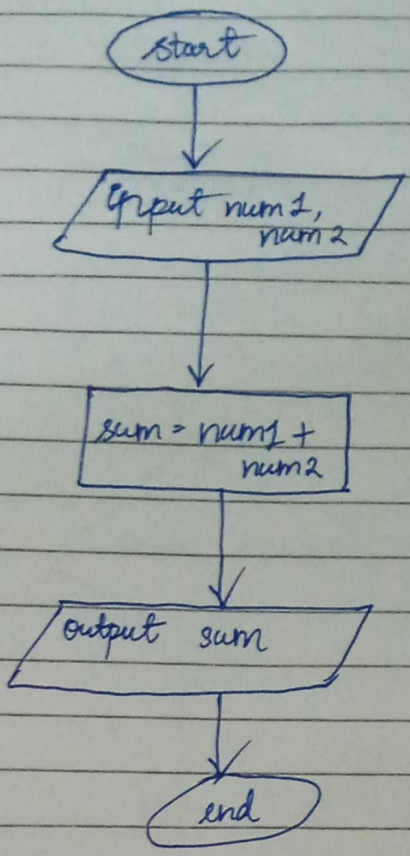
INPL
Page No. :
Date : / /

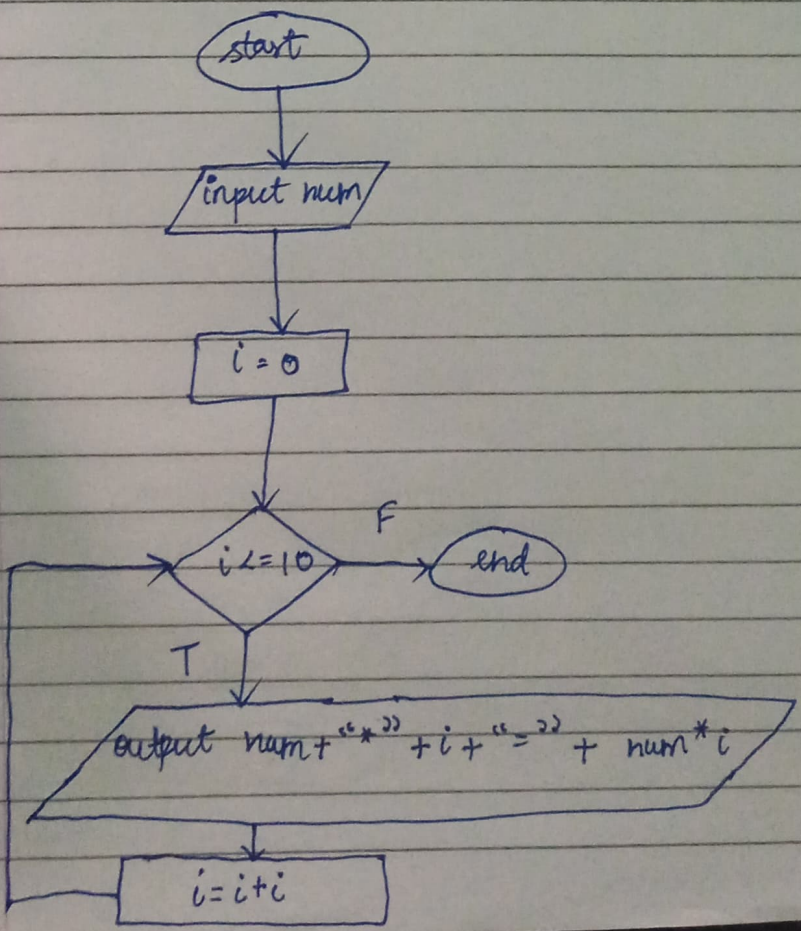
1)



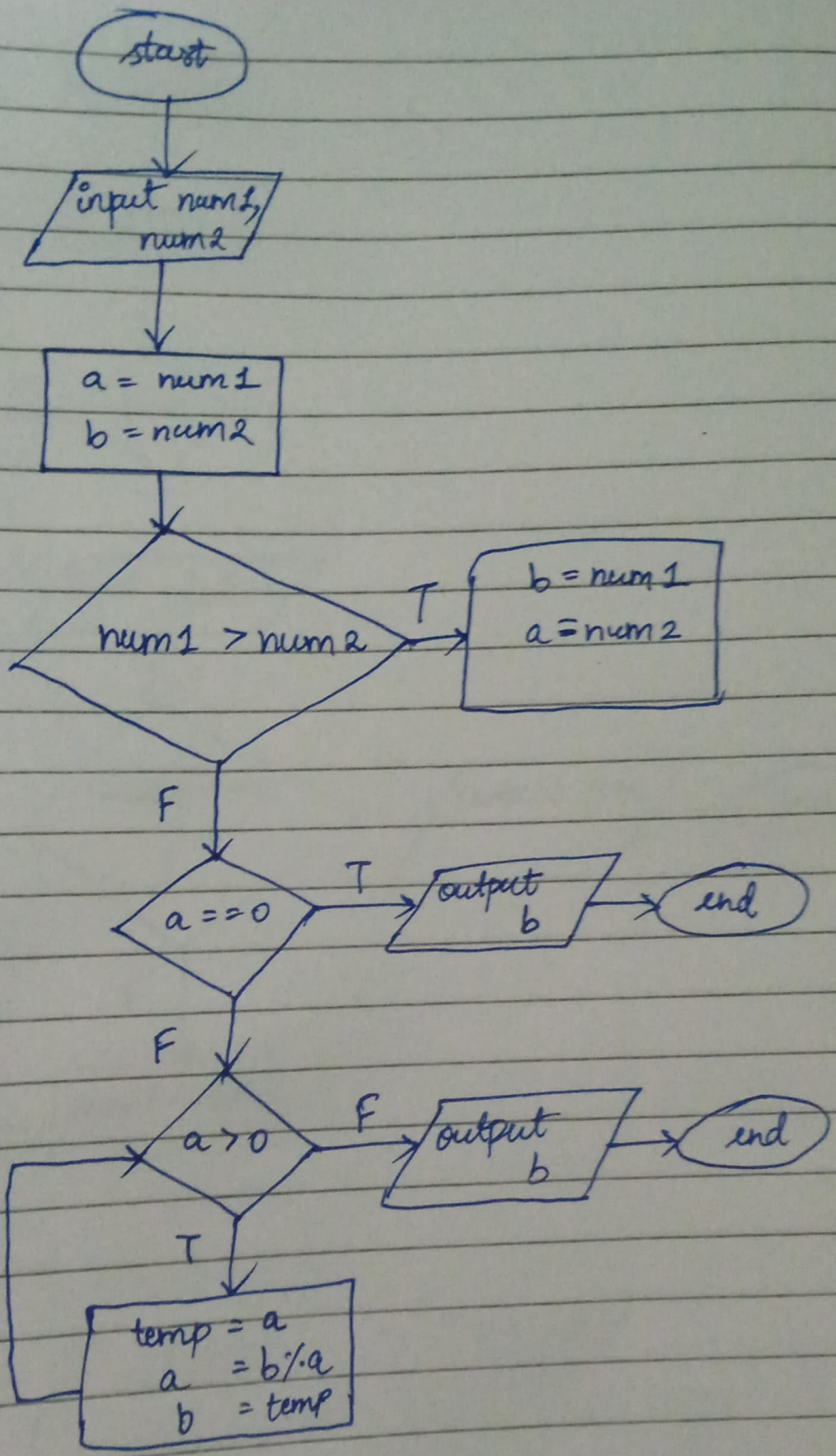
2)


start
Input num1, num2
sum = num1 + num2
output sum
end

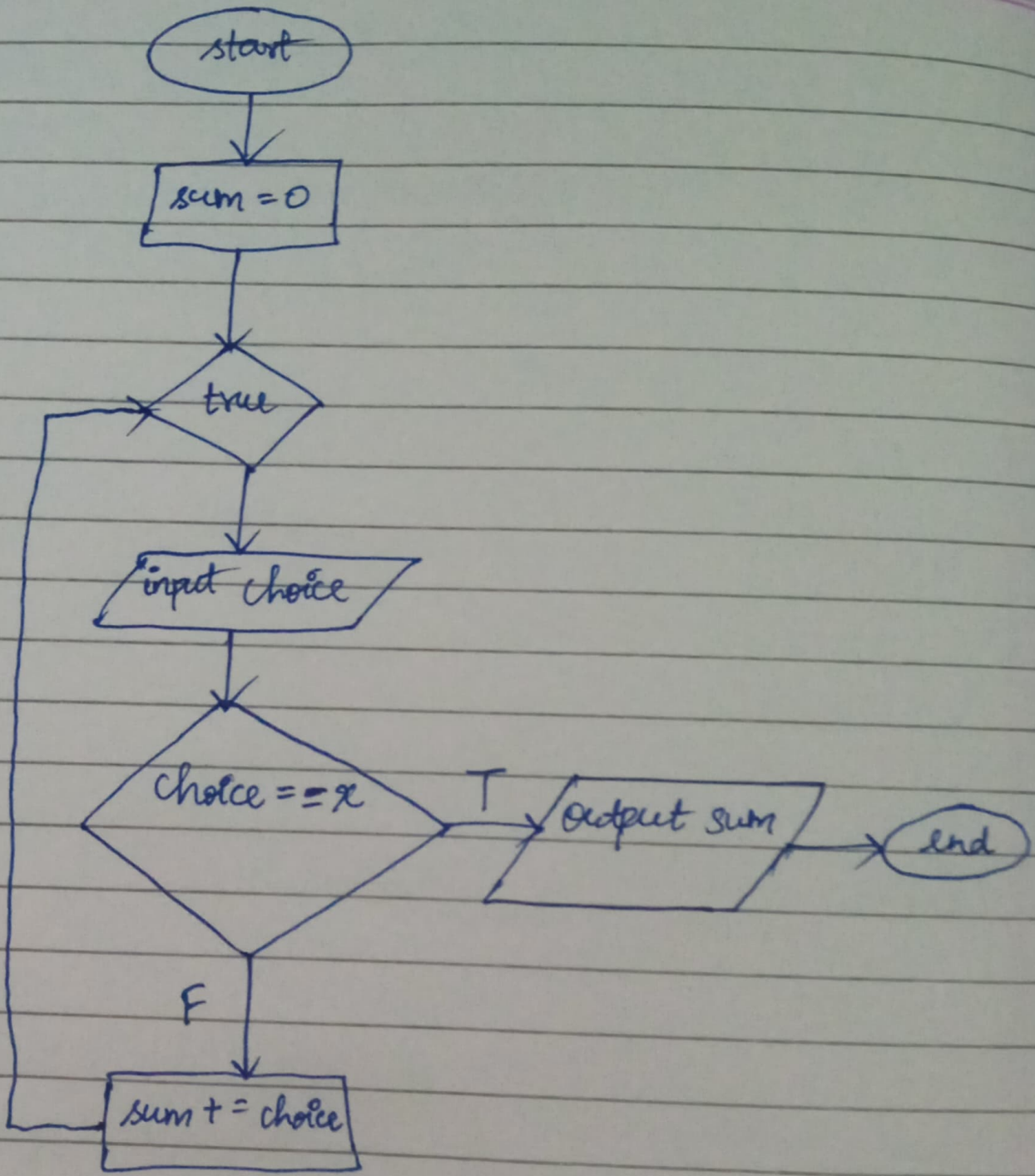
3)


start
input num
i = 0
i <= 10
F
end
T
output num + "*" + i + "=" + num * i
i = i + i

4)


start
input num1, num2
a = num1
b = num2
num1 > num2
T
b = num1
a = num2
F
a == 0
T
output b
end
F
a > 0
F
output b
end
T
temp = a
a = b % a
b = temp

5)


start
sum = 0
true
input choice
choice == x
T
output sum
end
F
sum += choice