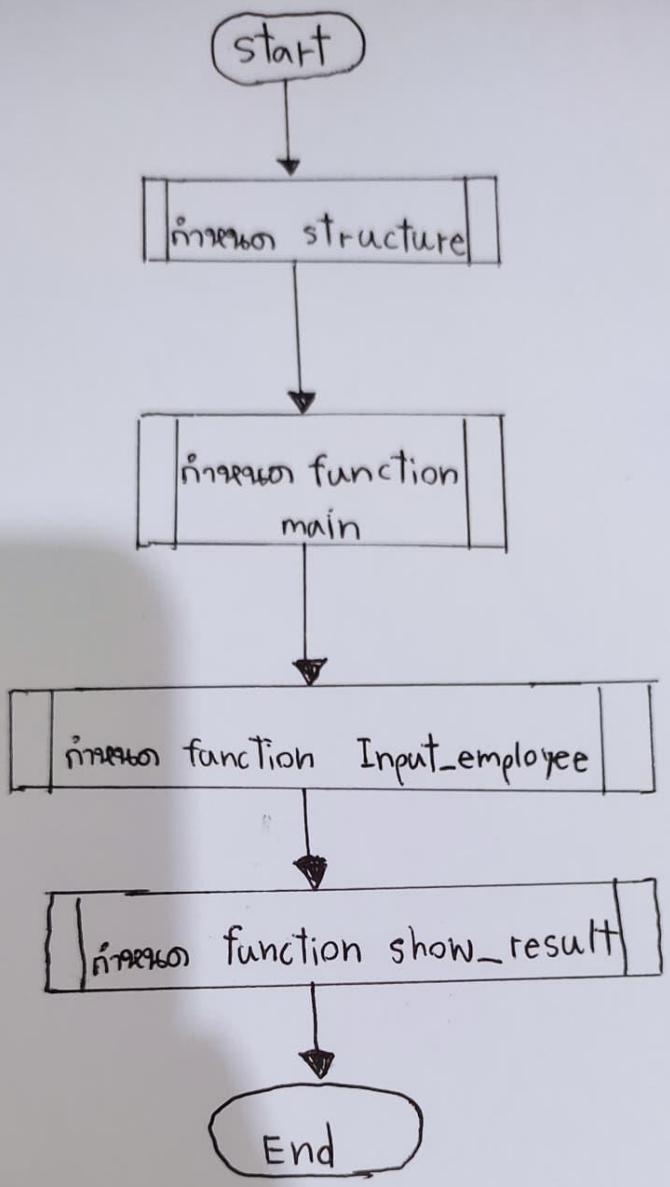
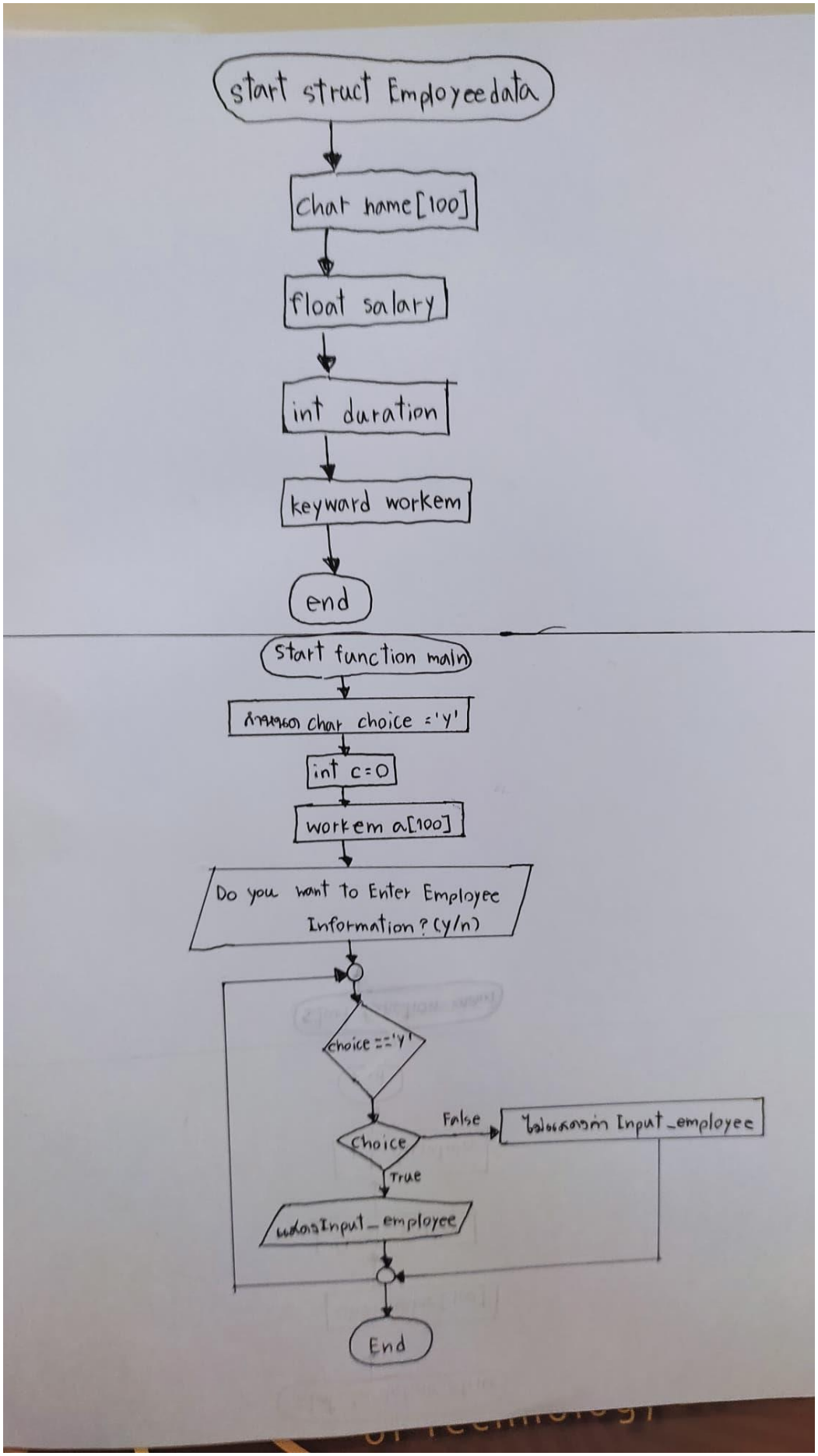
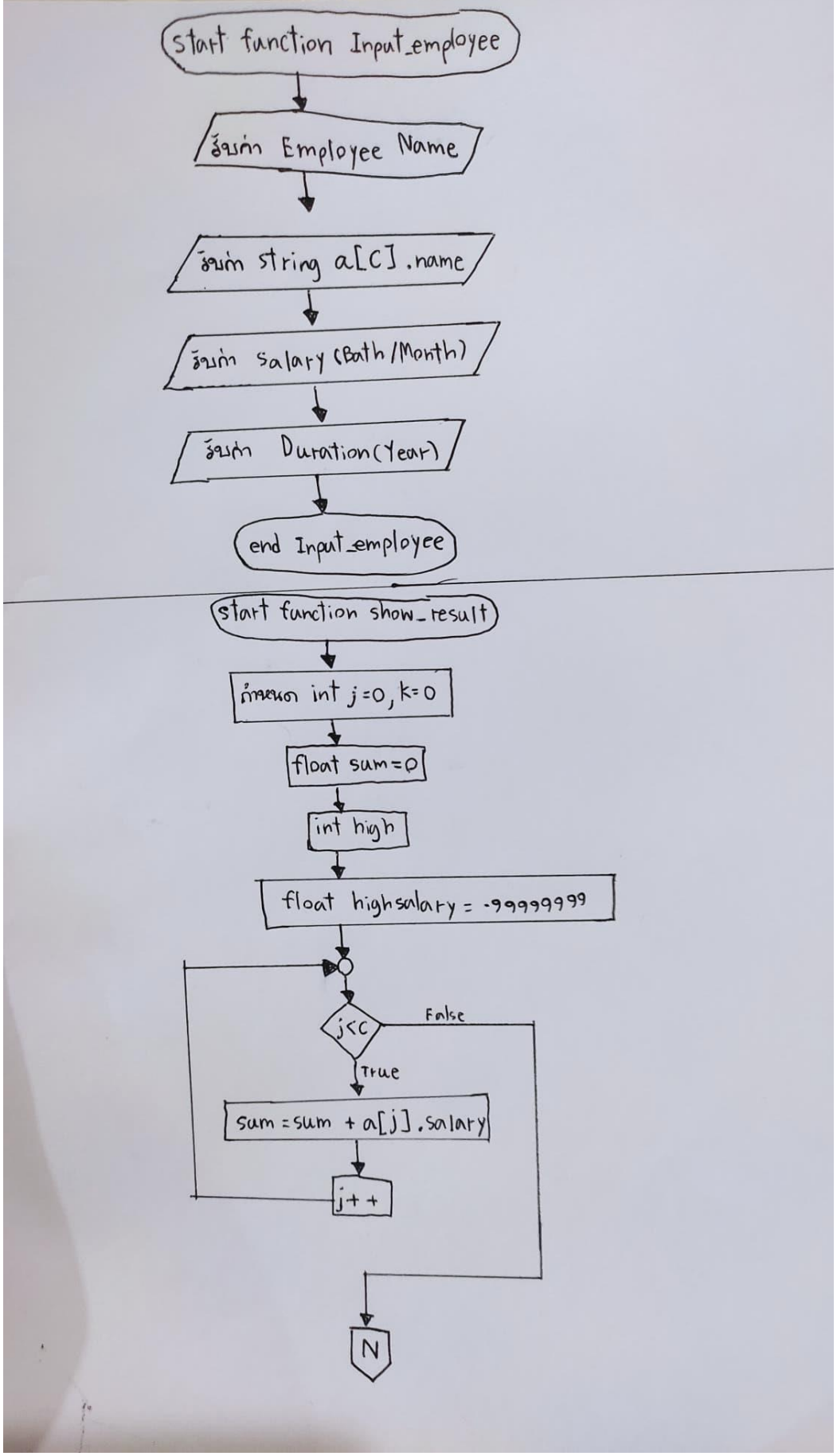
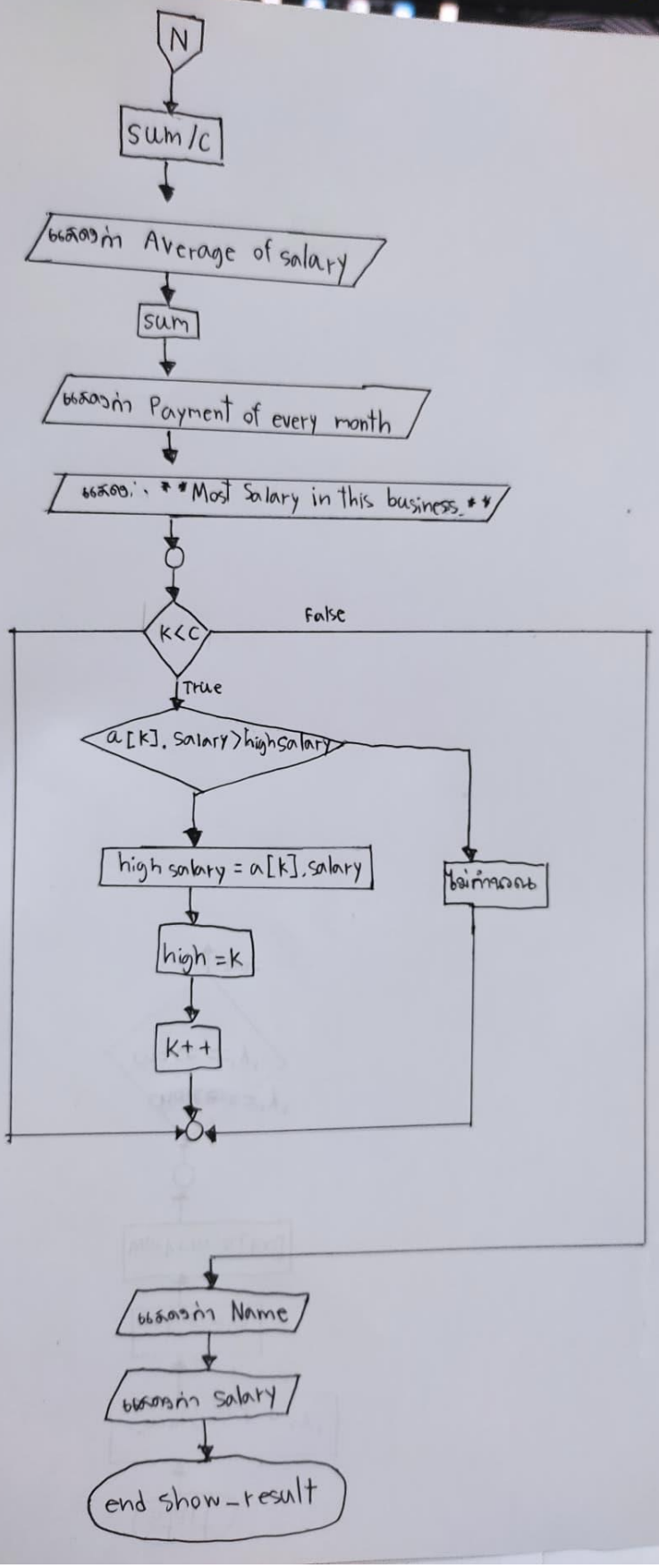

start
กำหนด structure
กำหนด function main
กำหนด function Input_employee
กำหนด function show_result
End


start struct Employeedata
Char name[100]
float salary
int duration
keyword workem
end
Start function main
กำหนดค่า char choice ='y'
int c=0
workem a[100]
Do you want to Enter Employee Information ? (y/n)
choice =='y'
Choice
False
ไม่ต้องทำการ Input_employee
True
ต้องการInput_employee
End


start function Input_employee
รับค่า Employee Name
รับค่า string a[C].name
รับค่า Salary (Bath/Month)
รับค่า Duration(Year)
end Input_employee
start function show_result
กำหนด int j=0, k=0
float sum=0
int high
float highsalary = -99999999
j<C
False
True
sum = sum + a[j].salary
j++
N


N
sum /c
แสดงค่า Average of salary
sum
แสดงค่า Payment of every month
แสดง : ** Most Salary in this business **
K<C
False
True
a[K].salary>highsalary
high salary = a[K].salary
ไม่ทำงาน
high =K
K++
แสดงค่า Name
แสดงค่า Salary
end show_result