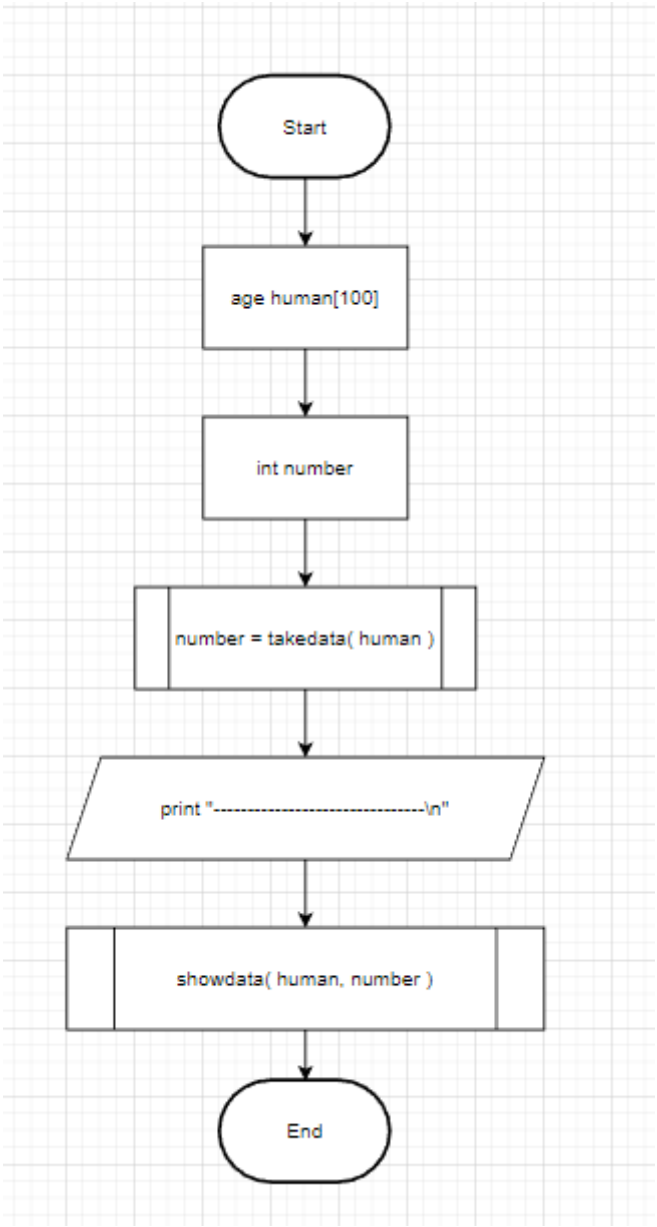
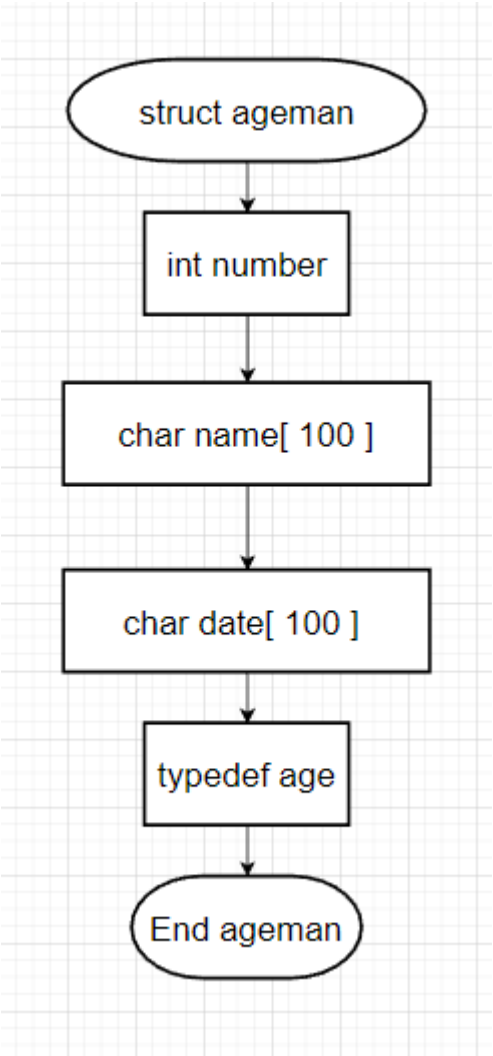
Final Test

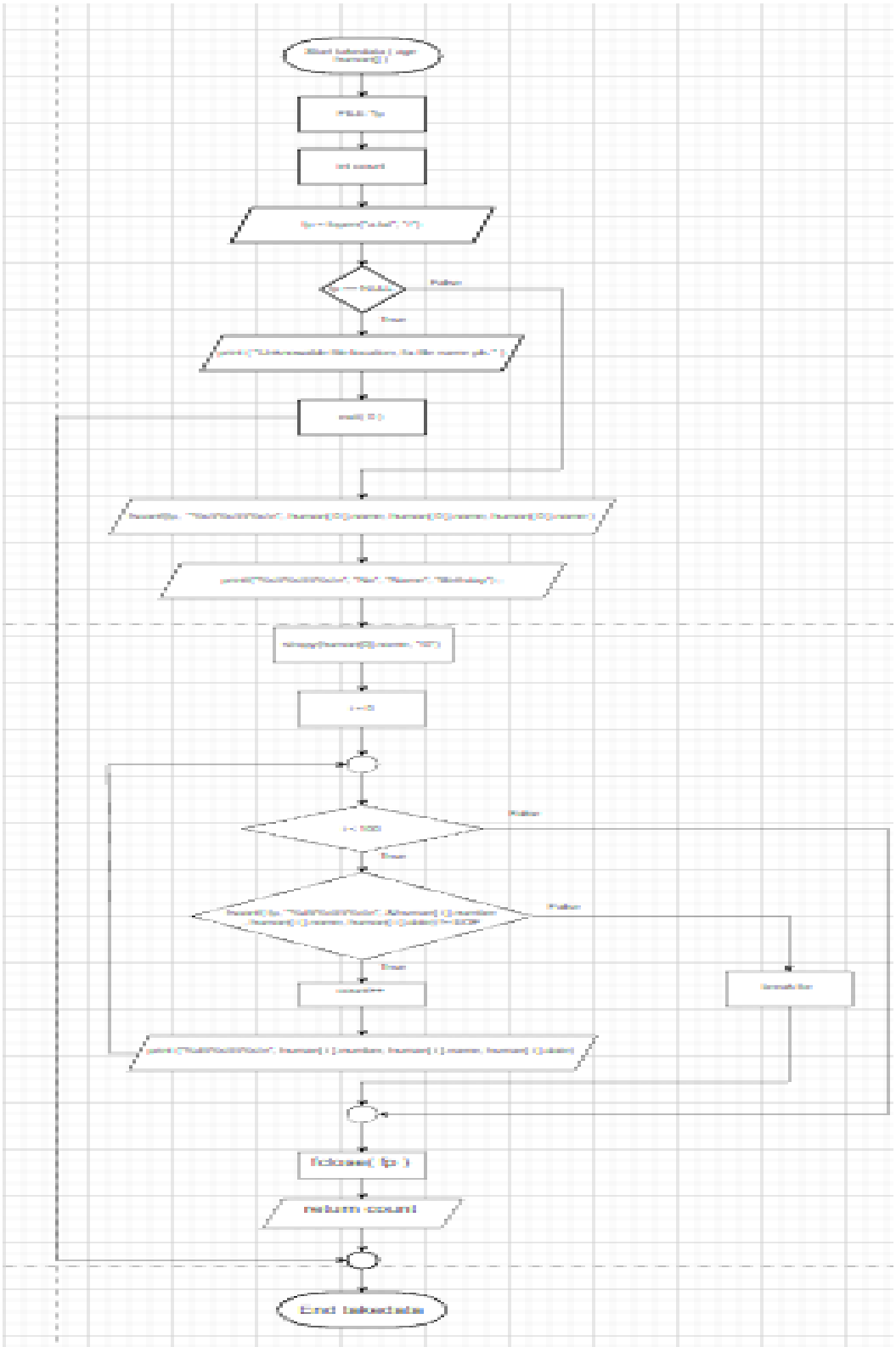
Function main

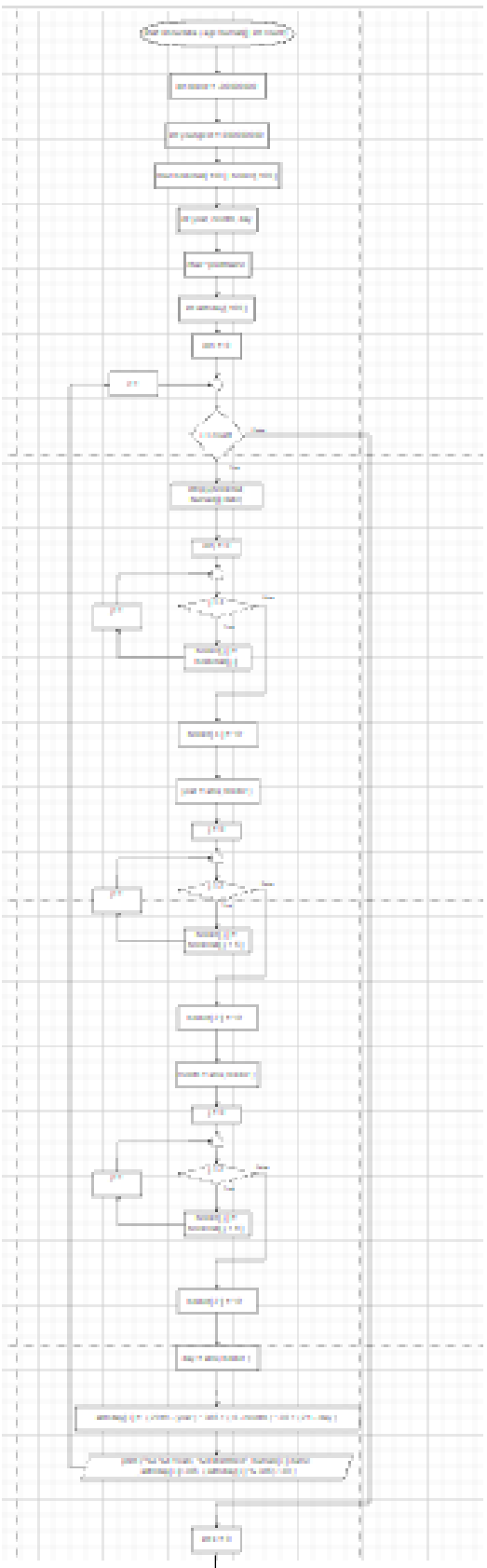


Structure

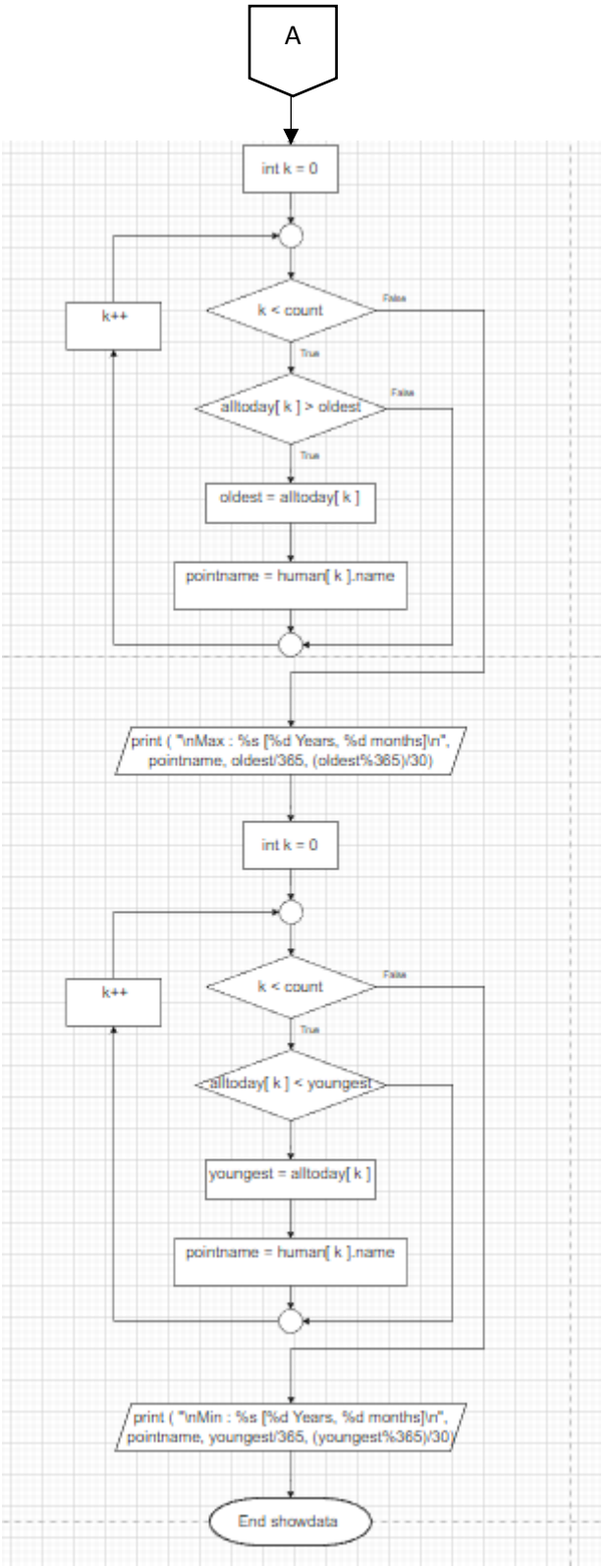

struct ageman
int number
char name[100]
char date[100]
typedef age
End ageman

Function takedata()





A


A
int k = 0
k < count
False
True
k++
alltoday[k] > oldest
False
True
oldest = alltoday[k]
pointname = human[k].name
print ("\nMax : %s [%d Years, %d months]\n",
pointname, oldest/365, (oldest%365)/30)
int k = 0
k < count
False
True
k++
alltoday[k] < youngest
youngest = alltoday[k]
pointname = human[k].name
print ("\nMin : %s [%d Years, %d months]\n",
pointname, youngest/365, (youngest%365)/30)
End showdata