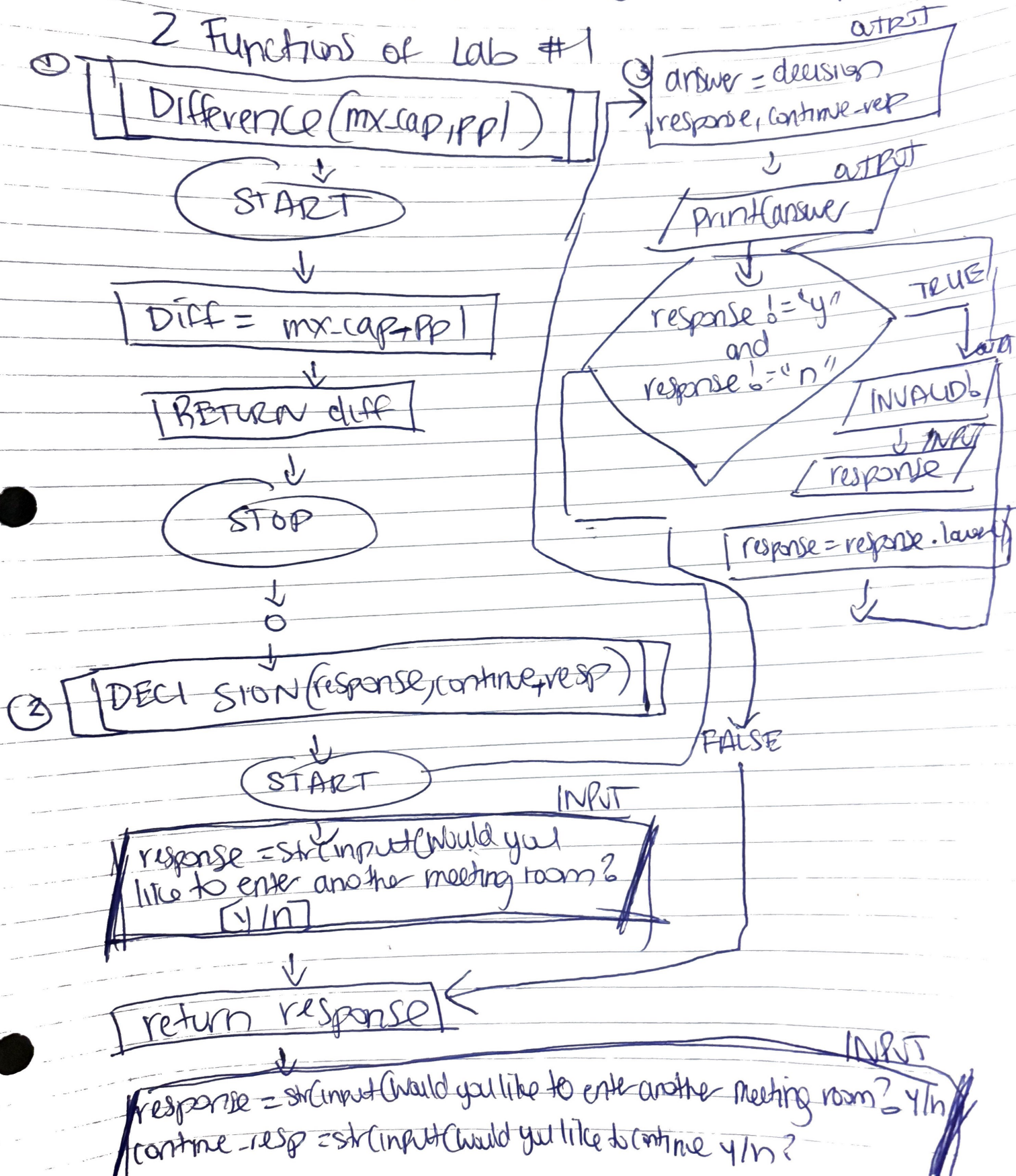


Flouha Lab 1 202520 SE/26 1/14/25

2 Functions of Lab #1



MAIN CODE

START

INPUT (Enter meeting name:)
INPUT (ENTER how many people are in room?)
INPUT INT (Enter how many people are attending meeting?)

INPUT

meeting name = input
mxcap = int
Enter people in the room
people attend = Enter (how many people are attending?)

INPUT

count-mxcap = 0
count-people-attend = 0
diff = mxcap - people-attend

diff-mxcap += mxcap
diff-people-attend += people-attend

print (diff)

mxcap < people-attend

answer = "y"

difference = "y"
and
difference = "N"

print (num(diff) does not meet regulations, illegal remove (diff) people from room)

mxcap > people-attend

print (num(diff) meets safety regulations, legally add people to room)

diff = difference(mxcap, people-attend)

output

print
Gardner