Sunday, August 30, 2015

4.29 PM

Exercise 1: Solution B.

this is beautic if N is O, it immediately calculates the arrayer, without adding I to the counter. If it added I, it hard sin you on agree that is a little bit too small

Exercise L

int moin {

Sum=0 Countr=0 Input N

H N #0

Sum = Sum + N Countr = Counter + l return to "input N"

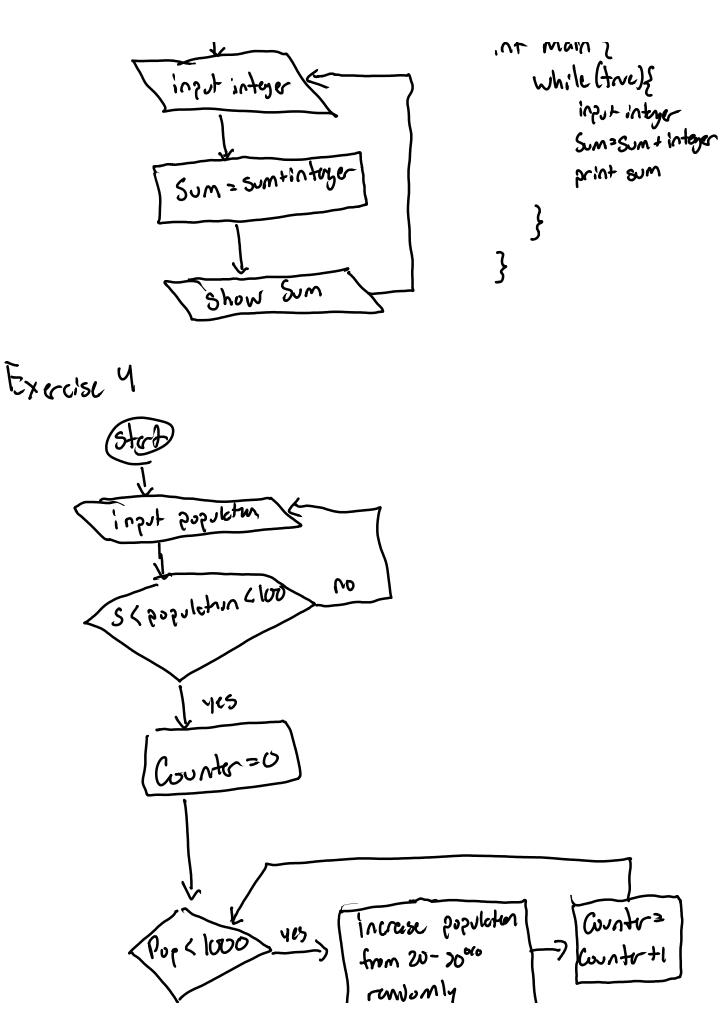
Averge = Sum/ounter Display Averge

}

Exercise 3

Stort insut interes

int main {
 while (true) {



int main {

population=0

while (population < on population > 100) {

input population

}

Countr=0

while (population < lova) {

while (population < lova) {

population = population + 20-50° population

countr=2 countr+1

print counter