1-1 wz Tuso Xing

1. a. Kuntúne complexity is

for for: there is a loop to run from 0 to n-1

for 500: there is a loop too to run from 2 to n.

17. int h (int h)

2 roturn h * (h-1//2 j

2. For the 5(h)'s matine complexity.

There is a for loof, from 1 to n-1.

The time for log. is login;

so the time complexity is login; login; [login]?

3. Depresent integer as injut

2 x n as output

Procedur; if m=0 then y<1

else y < your (x, (m/2))

y < y²

if m is idea then y < xy

end if

return y

Yes.

the first of the contract

and the second second

a collermon: tale: if n 12 == 0 = Minen" alse prodd" completely occur east who exist & it has me trust" Clic -> "Most exist" complexity Olh / (nealto go our) (smallest number ut h chin Link is smallest number) complexity of minimum himself d. for i'vn (o,n) tor jun (o,m) HAWIT BUILDING =7 "hot same" else (conflictly (200)) shorter d: for intahill マオレートといりと13という .= 1" nott samil! TOTAL TOTAL else sistem! complexity our The back of the mark of the second A + it BSi(n) == 1 (B) is the known search the tunorum? else "notin"

T. Utt. include scortrum? horn harospice stel, Lool ahasian (string s, string sz) 1 it 511. length() != 52. length() letim fabe. No -> who neisbj-loj, in+ m [156] = [0]; list i to (1000, 11(51 leng(1); 1+4) (-) (n L n [1] ++; 4 [Sz[i]] ++; } torl=0; ve156; v+4) Chick l it lal. [: mli] noin() 1 cout (Garagian situm fale; l'yes", "sey"?
renul; else years the j Tun complex 5 6(n)