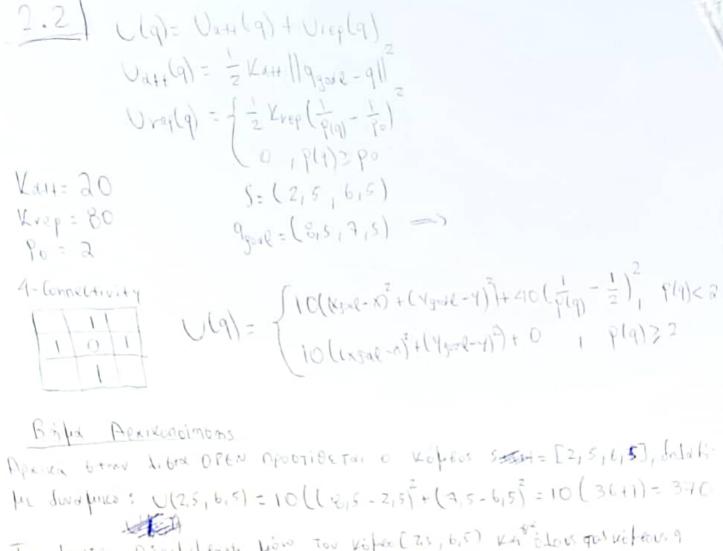
Find tow oppolery This Débas To Vissipares Da disposição de 100 Cobrefia) Karas VIII TIS PETRAGES
Two Sio and Gottipus.
ME Balon TO Zxilor L. NODETONIC STI TO KINDERD EXEN Sie de de Continer dio Gradus, or ordine Exon Tomo Detanger Dipologica Tas Salpreton Ton Kinderson Dass D'V = 15cm, dio Gradu do Virgo.
Episted 62 doobtister le un le desistantes.
2(+1)-[l1-dx-V] (D) dx, dy: [18-Tp-16-115 dx68-715-per ]
NBEBOLISTA: 62 (+ Dt) = (10mm) = 100mm²
(1/2) A = 1 0 : hatea poriston klundas
H=[1 0]: hwild horisport Eilage
Ned Extimen Octors Kinsterou:
χ(++ Nf) = χ(++Vf)[≤(++Vf) - Hx(f+Vf)]
=> x(+101)= x(+1411) + K(HAE)[Z(++AE) - x(+1411)] (3)
P(++ D() = [I - K(++D+)H]P(++D+(+) = [J - K(+D+)]P(++D+(+)) P(++D+) = [J - K(++D+)]P(++D+(+) = [J - K(++D+)]P(++D+(+))
P(++ D1): frated Didycharbas

ivo. Care
1) poblepn: [204] 1 Vot ] = [204m/sec - 1500] = [200m]
2(4-0) + V, T - (208m/sec. 1sec) = (20cm) 2(4-10-1) = 2(11-0) = 1/4 + V, T   10cm/sec. 1cec   - 10cm)
1=150 x(T)= x(T)(=0) + K(T)(2(T)-x(T)(=0)) => => x(T)= [20cm] + 0,962 [10cm - 20cm] = 10cm] + 0,962 [10cm - 10cm] =
= [20 cm] - 0,962 [10(m] - [20m-962.10m] - 10cm]   5cm   10(m-0,962.5(m))   5,19 (m)
6/2 (T) = 6/2 (T t=0) - K(T) 6/2 (T t=0) = = [2513-0962.25(5)] = (0,95(5))



To bestpo Pipilalean pion tor voteo (zis, b, E) Kar élous qui sicheus q Ibxol. 9-> Visited = FALSE, CLIPS TOU: (2,5,6,5) -> Visited = TRUE

## Bahat

RG= BEST (OFEN)

Enclosops va Ezatoufe the Too OPEN TOU NOTED for prepation Tim Smapier U(1). Edi Exate 9=(25,6,5)

& OPEN: OPENUNCA)

brow N/9) or bersound Kolon 9' Toog pre Babon to 4-lampet 1/4, down bin tow onotal da ibain q - Visited FALSE Ko, U(q) Ko.

Elw Erah:

N(9)= {(2,5,7,5); (2,5,5,5); (1,5,6,5), (3,5,6,5)}

OUDIE - CLEN PINITH.

OPEN - { (1,5,6,5) | (2,5,5,5) | (31,10,10,10)

$$\int U(1,5,6,3) = 10(49+1) = 500$$

$$U(2,5,5,5) = 10(36+4) = 400$$

$$U(2,5,7,5) = 10(36) = 360$$

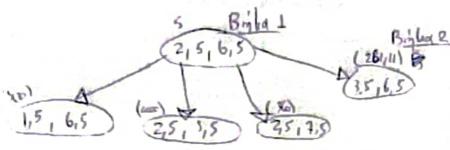
$$U(2,5,7,5) = 10(26) + 40(1/15 - \frac{1}{2})^{2} = 261/11$$

$$U(3,5,6,5) = 10(26) + 40(1/15 - \frac{1}{2})^{2} = 261/11$$

Enibylevoupe los vier kofbar us Visitel Nai zus 216atorte 620 di Tpr.

(1,5,6,5) -> VI). +e1= TRUE, (2,5,6,5) -> VI) ted= TRUE, (2,5,7,5) -> VI) ted= TRUE, (2,5,7,5) -> VI) ted= TRUE,

to To destpo wafrigere T 600 tpism bifa Da Ext. In forth.

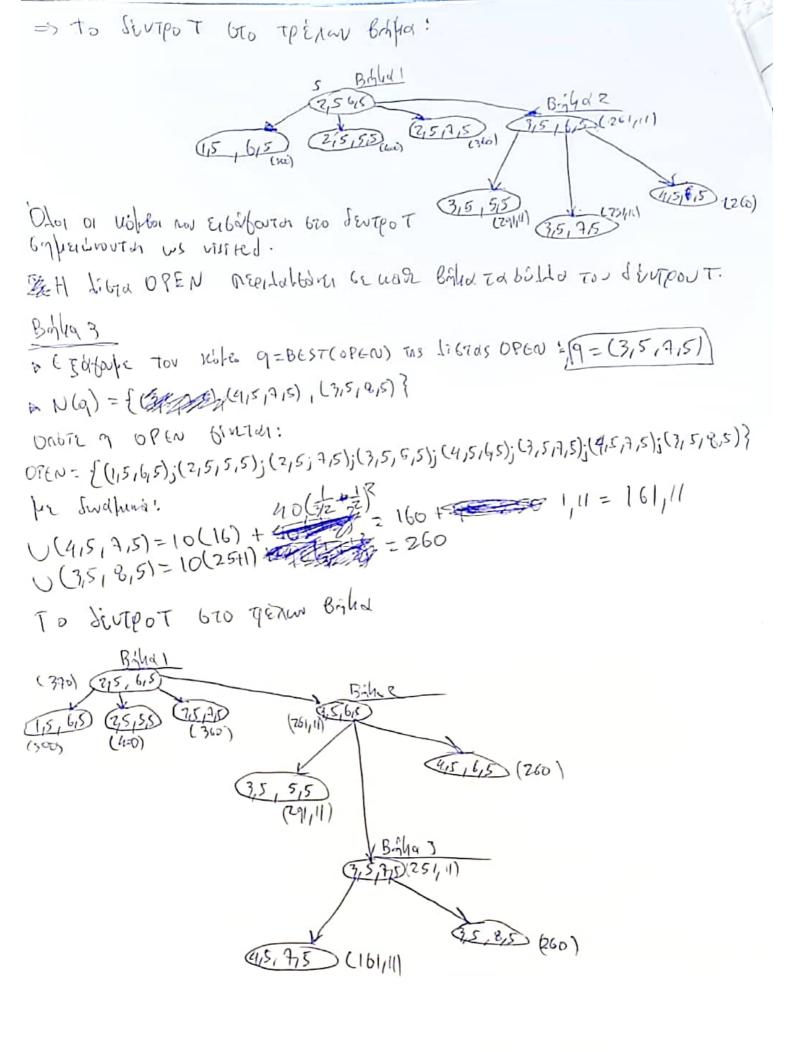


PEGABOGE VOLCE QE BEST (OPEN) des THE OPEN: 9= (3,5,6,5)

N(9) = ((55,5,5); (4,5,65), (3,5,7,5))

OPEN= (1,5,65) (2,5,95) (2,5,9,5); (3,5,6,5); (4,5,6,5); (3,5,7,5)]

νε δωσφαιλ: U(3,5,5,5)= 10(26+4) + 1,11 = 291,11 U(3,5,5,5)= 10(25) + 1,11 = 261,11 U(3,5,4,5) = 10(25) + 1,11 = 261,11 U(3,5,4,5) = 10(16+1) + 90 = 170+90= 260 U(4,5,6,5) = 10(16+1) + 90 = 170+90= 260



Note to tack-tracking o alfbertolog orugaines orlighes.

Ends 010 Dévitipos delfopiolos Da onthe ve aprisode va modimula do vára pe elariona discresa Exotion 2.