Horner Jarkm: (Botton Up) Transform and Conquer Corportura aguma, l'Hapital gibi gistembr Or Algeritmaye Elbric %= L $q_3 x^3 + q_2 x^2 + q_1 x^1 + q_6 x^0 = ?$ Otol Gorpon x (a3x2+a2x+a1)+ a0 Teres > x-(x(03x+02)+01)+00 Terer - x(x(a3(x)+a2)+a1)+a0 Eu posta O. Bir sopit son Alivous ne xile tablidas. V Sara d'inizatel: x'li îtadege Sabit soyi deligenz ve gire X sile Earlinas monties, ye giv apolitus prondons 5-) (03x2+02x+91).x 17 03(1) 6-) (azz +022 +01 x +00 5-) (03 (N+05) 77 (03(4) + 05) X

4-) (0322+022) +91

Tenel 'slemen's squar te texpit eddin.

Ho

Experiment Leorphy 2 topbus, Leiboura

Les En ign

Les Landigetimis an

South

Oivive on Caquer Alg.

Binary Exponention

b= 56+25

lat to right BE.

a se n possitif a filmindoli. $n_{1},...,n_{0}$ listes. Elloward almoral se an area so selected.

 $a^{3} = (1 \ 0)$

1-7, = 5000 3, = 5000 50/1512.

Moligot = $log_2 \cap -L$ over Easilaphinna $S=log_1 \cap S=log_1 \cap S=l$

-Ego aneuda serval

 $(p-1) \leq M(n) \leq 2(b-1)$ -sisteriz

Sircuda Citabilio Dedi

Right to Left Birang Expun.

$$Q_{ij} = Q_{ij} + ... + p_{ij} + ... + p_{ij} = Q_{ij} + ... + Q_{ij} + ... + Q_{ij} + ... + Q_{ij}$$

b9 -

term = a term - a8

a4 a2 q

eger 60=1 ise 40 pm=0?.d= a13

0,0=02

ego b #1 ise

p=7

7 - 1 'ser 1 'ya 2020

torm = term. term

equ 5; = 1 ise p=p. term

Right to LEFT ue LEFT to Right

algoritmolounn illinde de maliget logritmiltin