Jagjari 5 1. Amopunu Streecios navya diakantionisticos enleventy 6 macubi giùconex rucies. Judopians yerry: enement A [is] > A [i-1]
Togo A [i-1] > Stable of A [1; i-1]. Jungangarde: " deus AE237 AE13, 40 AE27 Soula ja bei nonepegni enementa soon ATIJ. Brekongesta Dependent: every Ali 77. Agi-i) to take ellen Elleuren un micheum La infapación Frencesco. Balequera non is n+1 AEN 3, za bie cuereto AE1; M], 70870 AIN] MAKAMIDION CIELLESTE. Auroporun Ropekous. Ourbus ouepeurs noplemente, bono benougéraco · Ruac espektubuccai : ulimbo cereagnoes O(n) 2- Ta) = T(n-1)+34 yun n>0 T(0)=6 T(n-1) = T(n-2) + n/3 => T(n) = T(a-2)+1/3+ T(n-2)= T(n-3)+n/3 => T(n)= T(n-3)+n T(u) = T(n-k)+ ku/3. Thu k=n: T(n)= O(n2) T(u) 2 T(u-n)+ 1/3 2 T(o) + 1/3 2 (1+3)

3. The = $uT(n/2) + n^2$. $a = 4, 6 = 2, f(u) = n^2$. $h^{log_6} = h^{log_2} = h^2 - B(n^2)$.

Quarum $f(u) = B(h^{log_6}) = B(h^2)$. to

unstano 2 - E bellingo E Master Theorem: $T(u) = (h^{log_6} - log_0) - h^2 log_0$.