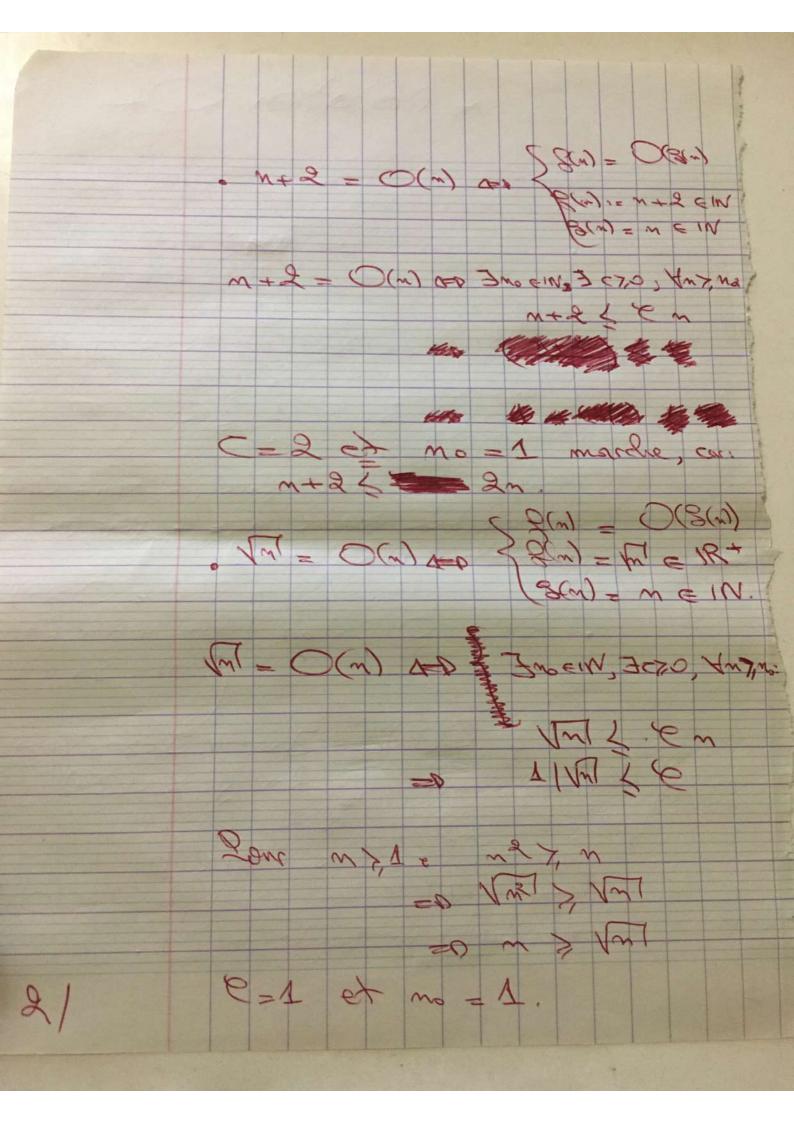
* (Godela) * Pronter que: 40 (3(m) = 0 (8(m)) (3/n) = n = IN n= O(n) a=0 3 mo em, 30,0, 4m/mo. des deux coldés = 1 2 e m.
Par ms car mos 1. Comme 1 Le nous appare que, n= O(m) il suffit de grandre no = 1 pour que la relation resde route. B(4) = 0(3(4) 2n = 0(3m) = > / fin) = 2n EIN 18(m) = 3 m EIN 2n - OBMOED Zno EIN, 3 CZOS YMZMOI 2m & ex(3m) = (213) { (2) Come R13) Le nons saire que 2n= 0(32) a'l southit de grendre no= 1



20g(m) = O(m). 2g(m) = 20g(m) 2g(m) = m808(m) - O(m) and Incelly I czo, Hnzmai 808(m) & E.m =0 20g (m) 6 6 Serallone Y x 1. Soglas L m 1 = 1 = 9 stanses st billie 9. m = 0(2) & 2(2) = m = (200) = m = (200) Ceci est bririalement rosi dense m= O(n2) ED JNOEW, 3 C70, YN7, NOE ere 4n71 e n27 m il suffit de grendre e= mo=1

* or restables x VM = 0(m) d=0 {2(m) = 0(3(m)) 2(m) = The Rt 3(m) = n e IN fit go remertener tres 2 1 to a neitherfite of the Relation of leading of - An (10) 71 & - (1/m)

