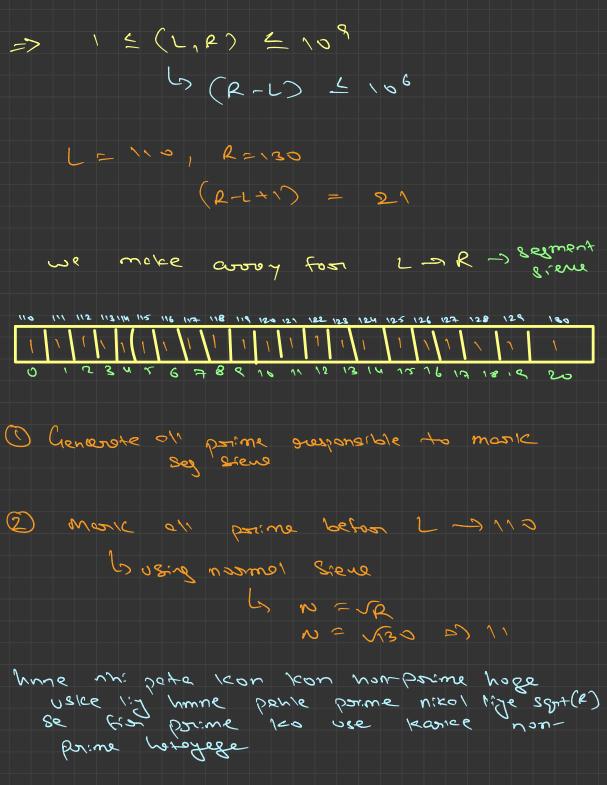


UP10 25 (1) 06 H.W. 30 K.DU fises unmarked number would be ix i as other would be marked by 2 to (7-7)4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24 3+ 6,9,12,15,18,21,24 5 -> 10 15, 20, 25 T > (4, 21) We don't stook from je 2 x 0 I star from J2 9 7 20 - 2 2 4 L 573 VA Z 545 2-1) menred 2 -> 51 => 2 ->4

004€2 9= 2 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24 6 9 12, 15, 18, 21, 24 5 -2 10 15, 20, 25 morice d Accorde to jeixi Jesus of



Suppose us some some & find If songe more thon 106 we doesnot fun (? !n+ a [8:2e]; (nx, double (400), avoy -) mor Size -> 106 (10 bal 00 7 int, double, ches, -mersize -> 107



vector < 6001) segsiere (int 1, int R) { vector ciocol > siene - Seire (Seront (E)), ton (:n+1:0; cs:ene.s:20c); :++) { if (sieno [:]) { baseba:mo . Sush_bock [:] 3) Bose Poine = & L,3,5,7,1,3 Lind Sinst index to steat mooking index 0 -> Resemble 110 inder 20 -> Resemble 130 Start ->? la Piere bose Porime -> 2 -> frost

L = 110 => 22×5 = 110 (10) 72 = 2 > 21 == x mas 12 19 with 110 Pame 3 ((110) x 2 => 36.6 x 3 => 108 5 tract -wol 4 = Saims