B16 #6 Zm = 00 a) 4 1 Mo Ty Tayon Wa to to 2 = etres Note that O(t-ti) = O(etres - etires) for the imanating => M(tout) == Zs Z W. O(tout -ti) [1 - ti Now introduce the set attent earliers all only the timber the first spike, (. e. With Zik Zait -) get rid of Pfullow Then w(z, mt) = Ey Z Wi[1-Zi] = Our bushold 0 cm - Z Wi = - 1 Zwizi = 5 => East = Z & Wi Where the suns are covered and Twin - O Em on the set & d) dent = 25 (2w. -0cm) - 22.w. using that 2 Zw = 1 and Just wiz = ts beause dwi = Si => 2 2mt = 25 - 22.w:

