

Big Omega (s2) We say ! T(n) = 52 (f(n)) if T(su) = aif(su) where a 70 2 7 3 b [et, T(x) = x2+ 10x+20 = (2+5) - 25 let a = 1, b = = 25 T(2) = (20+1)2-25 if 2 > -25. $T(\eta) = S(\eta^2)$

