: 15/200/1/01/20 @ @ 76 logn = 0(n3) 1.786.1 ·(·)>>>9:) logn = (24)logn = (2logn)4 = 124 555 0'MV CE/12 558 · /N327 1 hy > C. h3 18c1 (200 1.8) NG 1281 9, , , 9x , fr, , fx 1/3, 1/01/ 8/27 /4 EN 558.1086 0"PM, F; = O(gi) p"PM 7=i=1 58 O() 17727 125 7515/ 126 (100) 100) C = Max 2 C; } (NO) f. (n) < C; 9; (n) k > N; N Son 5/6 N=max 2 h; } C. 9:(h) L.C. 2 max & 9; & (u) max 29; 3 (n) -> 2. 5; (n) = 0 (hax 59; 3 0(91(k)1 sole fo(n) 1.7 56.3 f,(n). fz(n) = O(9,(n).9z(n)) C=Max2Ci} /NOJ. n; N Son F; LC; Q; 1/E E7, 23 7/26 :500/1 EIR : $N > N > S = N = \max\{k, \}$ $C = g_1 \cdot g_2(k) = F_1 \cdot f_2(k) = O(g_2 \cdot g_2(k))$