2 April Designment 71n72 87(A/2)+ 1000 n2 a>b' > 8>4 7(n)= 0 (n log 28) = 0 (n2) 7(n)= 27(n/2) - n a=2, b=2, k=2 a 2 6 4 2) 2 2 4 T(n) 2 0 (n² log 0 n) 2 0 (n²) 7(n) = 27 (A/2) + 10 n Orez, bez, kel azb 2) 222 7(n) = 0 (n log 22 log 0+1 n) = 0 (n logn)