2 k= 4 a 2 ± ... 2 = 2 = - 16 · 10 A 8.A.) 29 9 431 30 A 22A (Q) A (Z) -> 40 (= k0) 2" = 7 3 ch 2 = 8 6" 78 him 7'37=

福祉(石河, 长田内安蒙江年春) 24年春  $2^{k-1} < N \leq 2^k$ (=) (052 = < (ug N = log 2 t, 20 (logN) 2 (n) n) 3