0"818e-1/6 0'500N le 3380 an, -, au A = max [a,..,a, ? 026, G = 1 10'8127 112 Del 10/6 :3500 1 07 77807 1724 PINN 12.6 1000 80 ,20 : 0"PM 5/2 C.A MOJS R SDICZ Fa; = 0(n.A) (1)  $\sum_{i=1}^{n} \frac{4 \sum_{i=1}^{n} A + hA}{8 k} = \frac{1}{1} = \frac$ (S) (P) (18 16PN) (C.A) MINDS 1 -1311E 5/d A=0 . 7/22 = C'nA. \(\sum\_{i=1} \) \(\lambda\_i \righta\_i \righta\_i \) \(\lambda\_i \righta\_i \righta\_i \) \(\lambda\_i \righta\_i n. 0" mv @ 0723 5/6 0" mv 0/6 El 2017) \( \alpha := \text{(nA) \sigma :00, \( \sigma := (bc) nA \) log n! = 0 (nlogn) :000 2 1500 1816 13NJ. logn1=0 (nelogn) e siens 11/65:50) 209, a > C. 209212 C= = 1/28 811/2 a < 12 n>4 )1201 a>2 =2 =2 = 2 = Vn )126 00200 5271,6,C== 11X 1 960 DSSK/ Q>=12 140 6"PIN N'17N NOI logn! = O(nlogn) 7N/B logn! = 12 (nlogn) : 7/27 7/37 100 N/ 7/36) K 12/17 DDO 10/173 1956 3