or ortestate or a sours 1. a. Aggregate mettrad: 50: Me inserter w/o increasing spore! Per ops ( quilly is o(n lg(n) if cosorted) BUT! WE ore not sorting. So, should fore OCI) lack instrain Fatal 2 Oln) · Precing spore: O(c) where c is size of memory younged to allower Let's son: O(1) for now. total = d(n) 50 ! O(1) + O(1) - O(1) , alt(0)=O(1) b. octive cost! ear isoften och incresse sine : 0 (n) 1; gressi westerne of s) increse spore! d(1) ribolal foll wasse n) for i=1 to 1
if x n= tosle size ··· o(1) new #08/e 5.28 = 29 more each element to newcrony ... O(1)

thone 4 = 2 Ererge 7= m + motor/...tm=0 Cros + = 2 ch = 200 Sa top total character 2000 get in (an per asertal = total = o(1) = o(1) 46. Ch forter is 0/0 laps 15 cosorted BUT I We one with southis. 1050 5,000 LOG 001 600 122,000 1. 1. Capter 24 16; CCC) - Proce \$ 5180 of news yourse Tr allower Let's sog: 061 or -3-31V - freste z start-1000 100 - (000 + 1000 1 03 How we cash for order all 1600 July 360000 1620 30 4 30 Bull and some day 1.701.51 JAN 15.101.C. wy 赤砂化 siet ここの 136 ...