kadane's Marian Schools algorithm Massaga -5-7-3-3 3-2 11 12 15 25 21 (26) 11 9 13 train= 7 int thain = 0 just moreisum=0 moni= > Jon(1=0;1<n;1+1) newtren= arr[i] price = their tarti) train = mon (new, preu) moni = mon (moni, train) 05P=-1 oep=1 CSYa 4 OSP more - 00 cep- 6 Deby 🤅 (Sp=0 trant 1 mri=11 (ep-0 their = 0 por(i=0, ien; ita) Y prw= torontartis neutrine assti) ig (neutron > Preu) ( train = new tear espei cepei selve than = pho in (tran > moni) 4 moni etrain 054 = CSY Dep = (ev cept

7 1 2 3 6 -10 -10 -5 } -3 -s -1 5 -2 -5-3-2 (or 3 Sime K -5 3 -1 -5 -2 -3 Pay-k pr-(k=1) KH