



KADANE ALGO = Max n suborray sum. Her array - 30 RIING 20 Array 4x5 - array = 5 (4+1) ams = Juliger. MIN\_VALUE; collection Sol (nam) import jan · utill ·coll) (1=0 - am. leng') ent art [] [] = new cir(n) [m]) REVERSE ben += an [1] Traverse eal Echions, reven an = Math·max (an, sun); Row - 12 amplengh 26 (sun <6) 1 col - i' < an length RECURSION String: Non primitive /Heap Men Jower of Ductor? Data type nan = "vale". Hanol 0.7 nan = nus 07/vale 1/1 p. s. void. Binary search , (7-C - logn tob (ent n, ln = 0 Functions src, hep, den) { mi = arr length-1; Os. equals ( Whil / 60 (= h) { 36(n==0) ( Mid = ( lothi) /2 @ s. length () Syro (Mony nt of (an[mid] == torgu) s charAt(1) made from "4 SYLY refern mia; @ s. substring (b) 1/09 + dest); exclusin gehin 1; of om[mid] > larget) { indusin m = mia - 1; · String to but Duliger. parse Dut (string) toh (n-1,5re, 5 lo = mid +1; May List Joh (n-1, help) (Array list (D.T > nam) SYC , dest ). system. ey wew Pime Millis () = new Array list <> ( ) Import fare util May (4) · list (list but (i'(n) 1 -0(n). ( Springs) Wrapper class Java Coll francions (May La) | lost = new Arraylast (11); Can only son object not カニカート 1=1+2 91 not primition dota hyper cours TC = 699 it is und. Function list size () i++ - 0(n) 4 (+= # = War o(n |K). list. add (elemen) list-get (1) サイニカン list ormon ( elin) ehonus for loop! idx fr ( int 1 : 97) ( ixi c=n ( syro (1): 71= 1n conver strong - may. 1. 40 Che Away []



