



LOPT K+1 IF (ROST) K+1 RONA RIGHT (K+1) [10:50] IF (Low >= range\_sum (ROST ) GATRIR (ADIH, Me) SUM-USPT+= ROOT > VAUS 1 (-116H < range\_sum (ROST ) RICHTITR (HOIH, We) SUM-RIGHT + = ROOT > VALUE

RISTURN SU SUM - RIGHT SEARCH (IF(Reor)

ANNA

15 PAL (C+1, PAR-1)

Y55/10 ORDINSORF(LISTA ZIPPRPPR, INTUAL) = NULL, PWATATORS ADUNALISTA! 20. POST -> PTRPTR  $\forall i \in \mathbb{N}$  (4) [1] < [2] < [3]

ORIMAT. O RULINSORT (15¢ > 1000 2 M440 (SIZKO+ (LISTA)) 1000 -> VACORG - VAL. 1 UUD470 (A06550) (2) 1345 WHILE POR NUN 0400 UAL > 2-PIRPTR

-> vAcors) < NODO -> MBST - PORPOR PTRPFR = 28 1000. // PRE-INSORT (NUOVO SPAZLO) 5 MM 6 A- DI 8 C -> CONST CHAR \* QIMINA \_ PALINDR. ( > 5) INT IMELO = O. INT PIMS = 5.5/36 (4)

17 (S[IM 310] !- s. (Zus) 9 // IN130+1, FW5-1 MZLO++ FINS--. 569 CHAR IZS[NIZO] # 25(MZID+1) IN1360++ CHAR 2 - S (HMS) = 25[PING-1] 21/15 - -FOR (IMTI=9, 155.5) // C RS STRIANGA CONTRACTOR fx, y soe PAL. X 2 y, x + 1 = y - 1 POST -> 5,5 MINGA DOMS PALIND ROMI  $C \neq c \in S$ OCM CARATT. IN SPRINGA,  $(\times,y) \rightarrow \times !=y, \forall i$ 

905/3Lons)



