Buenas tardes 2001 Hos des de casa 18:30 Comenza nos

a LoH String invertida = 11/1; for (inti=cadeha-lenght()-1, i>=0, i--) { in vertida += cadena.charAt(i); concatena string palabra = " neuguey"; String inv = invertir (adeua (palabra), inva heupuen mupmip return (palabra o equals (inv)

ABCDEFGHIJKLMNNUPQRSTUVWXYZ corrinated = 2 [String encriptor (string s, intc)] HO/A1111 ZONDAY C = Z Z ONDAY 1 1 11/1 4 JQNC C = 5 I TRIFD BQOFCA 26 4 7(Z6) -> >05 4 15 20

0(15) -> 78 20 $D(3) \rightarrow Pos(3)$ $Y(25) \rightarrow Pos(3)$

 $\frac{(4)}{20} = (26 + 5)^{0/3} = (26 + 5)$

a1 = [-5, 0, 0, 7]

resultado = [-10, -5, 0, 0, 0, 1, 5, 7]

a 1 z 3 4 5 6
$$+$$

b 1

a1 = [-5, 0, 0, 1, 5]

a2 = [-10, 0, 7]

resultado = [-10, -5, 0, 0, 0, 1, 5, 7]

$$(-50015-1007)$$
. Sort

for [P[i] $\rightarrow Q[tam-1-i]$]

For [P[i] $\rightarrow Q[tam-1-i]$]

P[3] $\rightarrow Q[0]$ 3-3=0 3 $\rightarrow 0$ P[2] $\rightarrow Q[1]$ 3-2=1

P[1] $\rightarrow Q[2]$ 3-1=2

P[0] $\rightarrow Q[3]$ 3-0=3

P[0] $\rightarrow Q[3]$ 3-0=3

invertida += P[i].