Friday, September 30, 2022

N=3 Rotate an Array By N abcdeifgh Pi P2

Reverse PI & PZ

edcba; hgj

Riverse entire

Jghabed C -> Rey Amay

 $P_1 + P_2$   $P_1'$   $P_2'$   $P_2$ (Pi+Pz) P 11 P 11

abcde! fgh 012341567

a. In = 8

 $V_1 \rightarrow [0 - a. length - 1 - K.]$ P2 > [a.lun - K ... a.lm - 1]

Imi

Do mod first then make then convert tru-re value

With Extranspare

Loop [n.leng-K; n.length] Loop CO, n. len K-K-1) VVEMP

R> noms.len R=6 a, b, c d c 6.1.5 = 1 only 1 notation is orquire! x 20 a, b, (, l e b, c, d, e a K= K+ nums.longh

eaped de abc2 c de ab 3 bcyev

Which means

K=-1=K=480) for KLD K = Kt nomer lingth