

fseudo Code

(1) piv = -1

for (i=n-2; i >= 0; i--) {

if (A[i] < A[i+i]) {

piv = i

break

g

if (piv = = -i) {

reverse Array()

return

(2) for (i=n-1; i>pivot; i--) {

if (A[i] > A[pivot]) {

snap (A[i], A[pivot])

y

biol

y

i = piv + 1 j = n-1

while (i <= j) {

swap (A[i], A[j])

i++

y

y

Dryruh confare 3 with 5 1> pivot : Swap