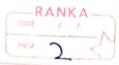
MINISTER DAY DE AMONTO DE LA CONTRACTOR DE	
ang migri a considerant and an	CS 203 [Algorithms]
	The second section of the second seco
A.S. 0	[Souting Algorithms]
A	
unional .	Insection Sout: > = Initialization step
	- Maintenance step
nterestriquities (Myranion	
	Termination step  for j= 2 to n > cost = c, 1 # 0 = n  Rany = A[j]  C2, n-1 = j-1 // meant keny to convert position  C3, n-1 = while Ci>O and A[i]>Reny  while Ci>O and A[i]>Reny
*	for 1= 2 to 70 = cost = c, 1 + 0 = 11
	Reny = Ald
	Czin-1
	$C_{N,N-1}$
	while Ci>O and Alil>Reny
	$Cy_1 \leq t_1$ $A[i+1] = A[i]$
	Constitution of the contract
	$A[i+1] = Key$ $C_{5}, \leq C_{1}-1$ $C_{5}, \leq C_{1}-1$
	( 2(t:-1)
	C-(Cn-1) . Ce : (+;-1)
	17 1 17 Q 1 1 1 1 Simulation
	T(n) = (n+ c2(n-1)+c3(n-1)+c4=20)+c5=20
	$ \hat{q}=50 $ $ \hat{q}=50 $
	2 (+:+D) + c (co-1)
	3/1-1-10
	Boot core - Almonda Courted [: @. A[O] = A[] = A[N]
	Best case - Already Sorted [: @. A[O] = A[I] = A[N]
	5 T(n)= cm + c(n-D+c))))))))))))))))))))))))))))))))))))
	5 T(n)= c,n + c(n-1)+c(
1	=Am+B
	T(m) = O(m)
	Title Joseph J. J. A. C.
	#**이 도요요 하는 함께 전에 한국을 받았다. 하는 아무리는 그는 그는 그 사람이 있는 것이 나는 이 없는 사람이 하는 것이 되었다. 그는 사람이 나를 사용하는 것이 없는 것이다.

Mar.A

representation of



2 Cot) = An2+Bn+( 0 Cm2 Menge Sout = 4 (cn+m2) + B 4+4

<del>C+3</del>

Divide 
$$\Rightarrow$$
  $O(1)$ 

Complian  $\Rightarrow$   $O(2)$ 

Complian  $\Rightarrow$   $O(2)$ 

Complian  $\Rightarrow$   $O(2)$ 

Menge (A+P+Q+3)

Menge (A+P+Q+3)

 $O(2)$ 

Menge (A+P+Q+3)

 $O(2)$ 
 $O(2)$