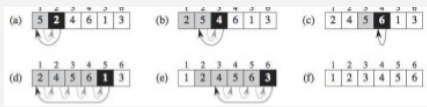


insertion sort



1

INSERTION-SORT(A)

```
1 for  $j = 2$  to  $A.length$ 
2    $key = A[j]$ 
3   // Insert  $A[j]$  into the sorted sequence  $A[1..j-1]$ .
4    $i = j - 1$ 
5   while  $i > 0$  and  $A[i] > key$ 
6      $A[i + 1] = A[i]$ 
7      $i = i - 1$ 
8    $A[i + 1] = key$ 
```

C

By [deleted]

cheatography.com/deleted-63042/

Not published yet.

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