

2.1 插入排序

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2.

```
for j = 2 to A.length
    Key = A[j]
    I = j - 1
    While i > 0 and A[i] < key
        A[I + 1] = A [j]
        i--
    A[I + 1] = key
```

3.

```
While v = NIL and I < A.length
    If A[i] == v0
        v = A[i]
    i++
```

4.

```
for i to n
    if A[i] && B[i] && C[i+1]
        C[i] = 1
        C[i + 1] = 1
    else if (A[i] && b[i]) || (A[i] && C[i]) || (B[i] && C[i])
        C[i] = 0
        C[i + 1] = 1
    else A[i] || B[i] || C[i]
        C[i] = 1
    else
        C[i] = 0
```