Insertion Sort with Sentinel

A[0] ← −∞
for i = 2 to n do
    t ← A[i]
    j ← i-1
    while t < A[j] do
        j ← j-1
    end while
    A[j+1] ← t
end for
Insertion Sort (without sentinel)

for i = 2 to n do
    t ← A[i]
    j ← i-1
    while j>0 and A[j]>t do
        j ← j-1
    end while
    A[j+1] ← t
end for

for i = 2 to n do
    t ← A[i]
    j ← i-1
    while j>0 and A[j]>t do
        j ← j-1
    end while
    A[j+1] ← t
end for