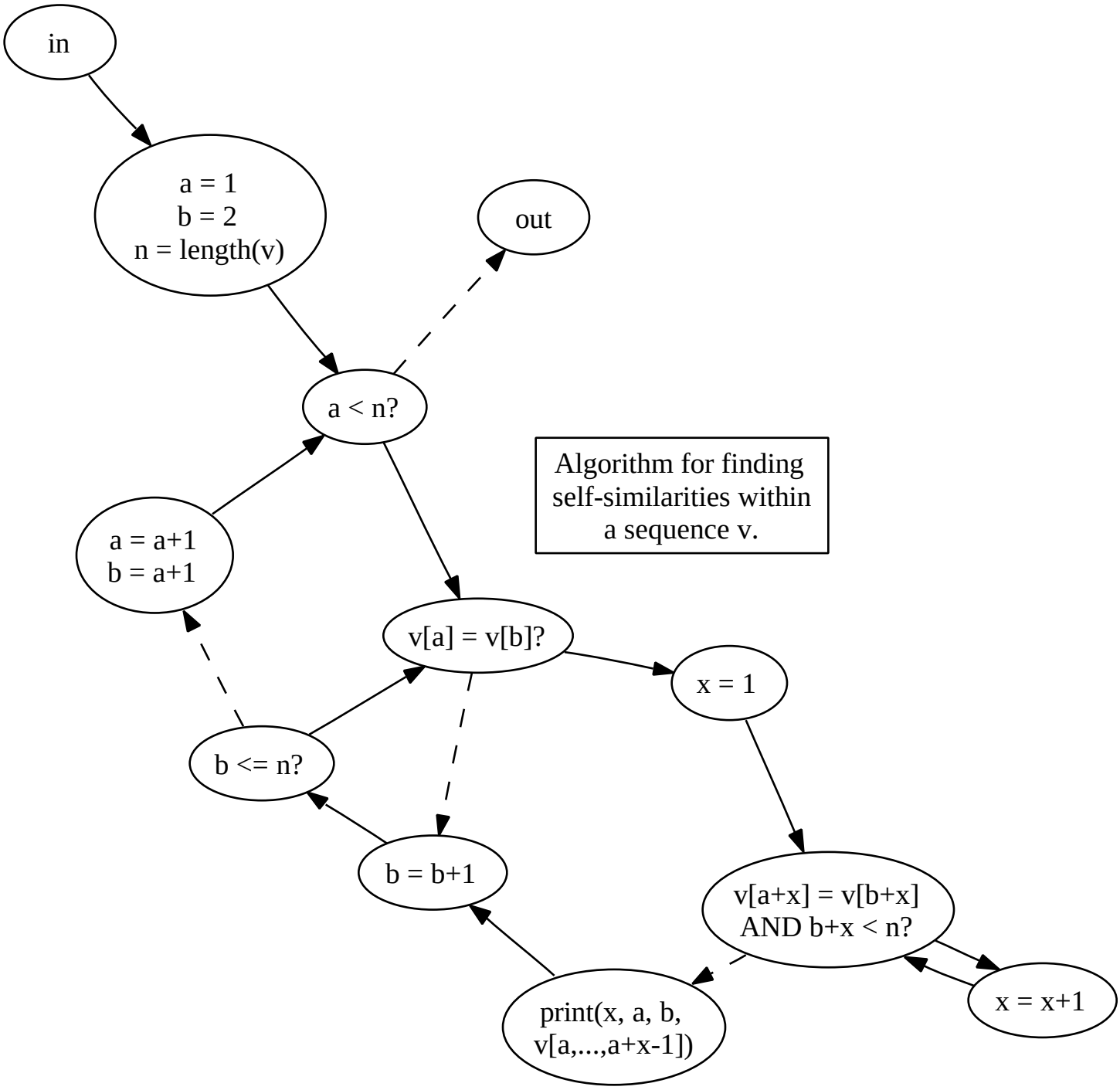
in
a = 1
b = 2
n = length(v)
out
a < n?
Algorithm for finding self-similarities within a sequence v.
a = a+1
b = a+1
v[a] = v[b]?
x = 1
b <= n?
b = b+1
v[a+x] = v[b+x]
AND b+x < n?
x = x+1
print(x, a, b,
v[a,...,a+x-1])