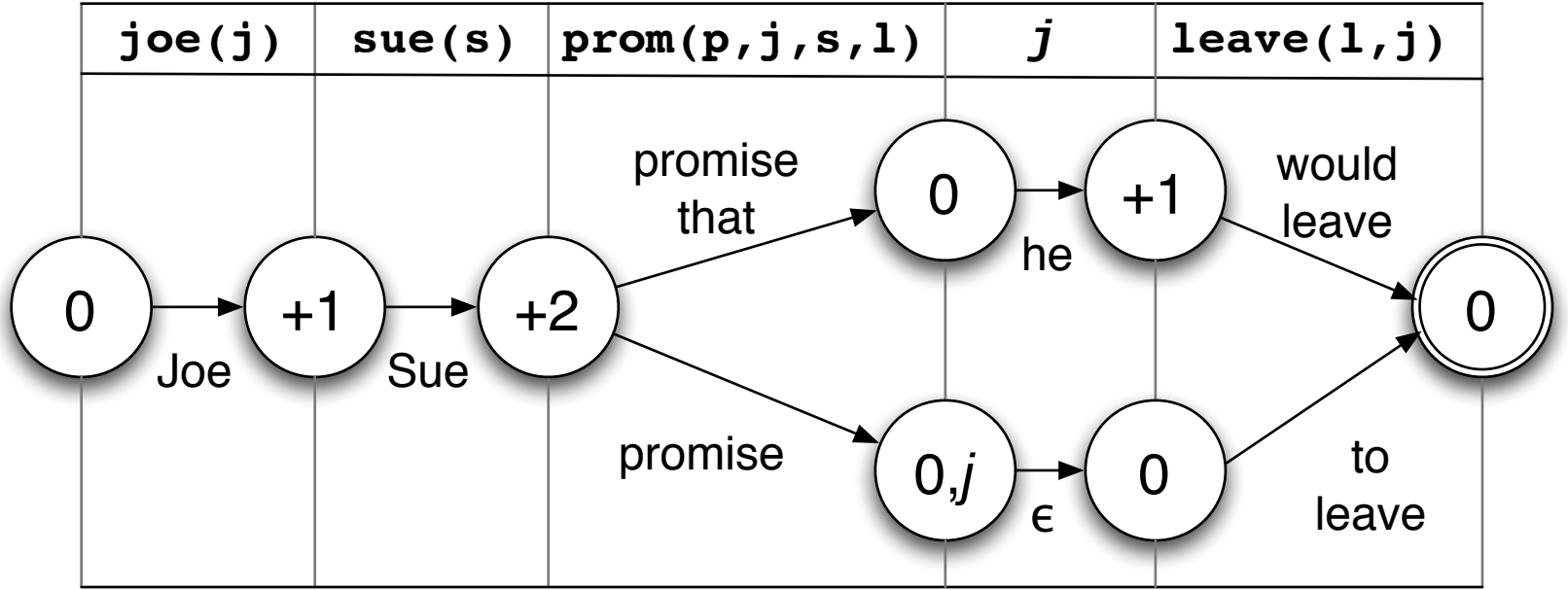
joe(j)
sue(s)
prom(p,j,s,l)
j
leave(l,j)
0
Joe
+1
Sue
+2
promise that
0
he
+1
would leave
0
promise
0,j
ϵ
0
to leave