1. action(0)

push(go\_to(0, ID))

1. action(5)

R4: T->ID

pop(1)

push(go\_to(0, T))

1. action(9)

R3: E->T

pop(1)

push(go\_to(0,E ))

1. action(1)

push(go\_to(1, +))

1. action(3)

push(go\_to(3, **(**))

1. action(6)

push(go\_to(6, ID))

1. action(5)

R4: T->ID

pop(1)

push(go\_to(6, T))

1. action(9)

R3: E->T

pop(1)

push(go\_to(6, E))

1. action(7)

push(go\_to(7, +))

1. action(3)

push(go\_to(3, ID))

1. action(5)

R4: T->ID

pop(1)

push(go\_to(3, T))

1. action(4)

R2: E->E+T

pop(3)

push(go\_to(6, E))

1. action(7)

push(go\_to(7, )))

1. action(8)

R5: T->(E)

pop(3)

push(go\_to(3, T))

1. action(4)

R2: E->E+T

pop(3)

push(go\_to(0, E))

1. action(1)

push(go\_to(1, $))

1. action(2)

A: S->E$

