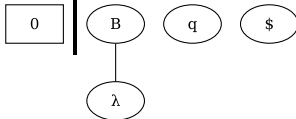


Operation: begin

TOP OF STACK	FRONT OF DEQUE
0	q \$

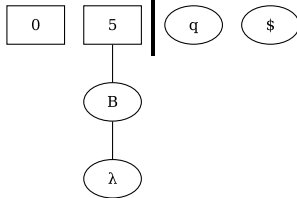
Operation: reduce by rule 8 $B \rightarrow \lambda$

TOP OF STACK **FRONT OF DEQUE**



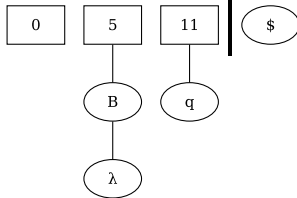
Operation: shift B to stack, goto state 5

TOP OF STACK **FRONT OF DEQUE**



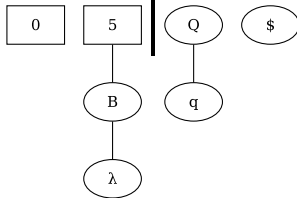
Operation: shift q to stack, goto state 11

TOP OF STACK | **FRONT OF DEQUE**



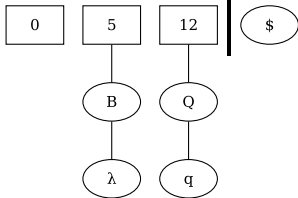
Operation: reduce by rule 9 $Q \rightarrow q$

TOP OF STACK **FRONT OF DEQUE**



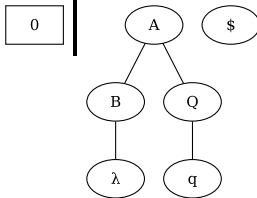
Operation: shift Q to stack, goto state 12

TOP OF STACK | **FRONT OF DEQUE**



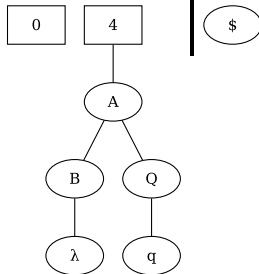
Operation: reduce by rule 6 $A \rightarrow BQ$

TOP OF STACK **FRONT OF DEQUE**



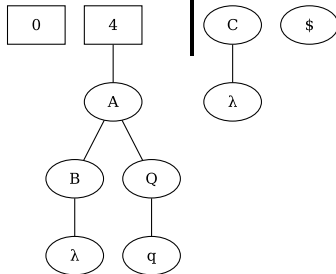
Operation: shift A to stack, goto state 4

TOP OF STACK | **FRONT OF DEQUE**



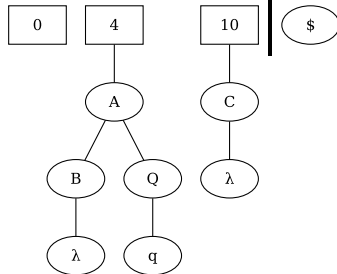
Operation: reduce by rule 4 $C \rightarrow \lambda$

TOP OF STACK **FRONT OF DEQUE**



Operation: shift C to stack, goto state 10

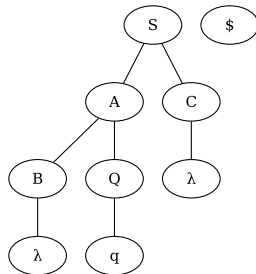
TOP OF STACK | **FRONT OF DEQUE**



Operation: reduce by rule 2 $S \rightarrow A C$

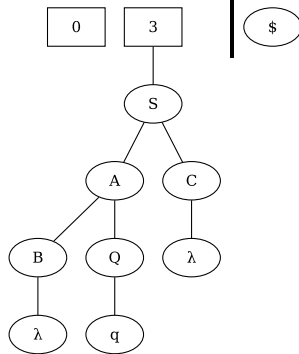
TOP OF STACK **FRONT OF DEQUE**

0



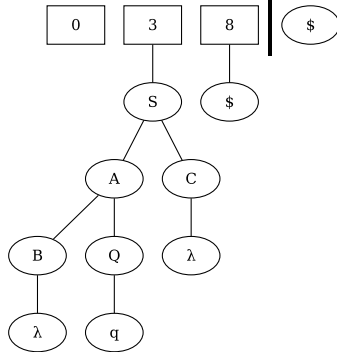
Operation: shift S to stack, goto state 3

TOP OF STACK | **FRONT OF DEQUE**



Operation: shift \$ to stack, goto state 8

TOP OF STACK | **FRONT OF DEQUE**



Operation: reduce by rule 1 $START \rightarrow S \$$

TOP OF STACK | **FRONT OF DEQUE**

0

