

| | a | b | c | d | e | + | * | \$ | S | A | B | C |
|----|---------|----------|----------|-----------|----------|-----------|---------|-----------|-------------------|--------|--------|---------|
| 0 | Shift 4 | | | | | | | | GOTO 1 | | | |
| 1 | | | | | | Shift 2 | | ACCEPT | | | | |
| 2 | Shift 3 | | | | | | | | | | | |
| 3 | | | | R(S->S+a) | | R(S->S+a) | | R(S->S+a) | | | | |
| 4 | | | | R(S->a) | | R(S->a) | Shift 5 | R(S->a) | | | | |
| 5 | Shift 4 | | Shift 10 | | | | | | GOTO 15 GOTO 1 | GOTO 7 | GOTO 6 | GOTO 12 |
| 6 | | | | R(S->a*B) | | R(S->a*B) | | R(S->a*B) | | | | |
| 7 | | Shift 9 | Shift 8 | | | | | | | | | |
| 8 | | | | R(B->Ac) | | R(B->Ac) | | | | | | |
| 9 | | R(A->Ab) | R(A->Ab) | | | | | | | | | |
| 10 | | | | Shift 11 | | | | | | | | |
| 11 | | R(A->cd) | R(A->cd) | | | | | | | | | |
| 12 | | | | Shift 13 | | | | | | | | |
| 13 | | | | | Shift 14 | | | | | | | |
| 14 | | | | R(B->Cde) | | R(B->Cde) | | | | | | |
| 15 | | | | Shift 16 | | | | | | | | |
| 16 | | | | R(C->Sd) | | | | | | | | |

Follow(S') = {\$}

Follow(S) = Follow(S') \cup {+,d} = {\$,+,d}

Follow(A) = {b,c}

Follow(B) = Follow(S) = {+,d}

Follow(C) = {d}

Como podemos observar, existe un conflicto en $[5,S]$, por lo tanto la gramática dada no es SLR(1).