Stack

- . LexToken(INT,'int',1,0)
- INT . LexToken(ID,'badSyntax',1,4)
- Type . LexToken(ID, 'badSyntax', 1, 4)
- Type ID . LexToken(LEFTPAREN, '(', 1, 13)
- Type ID LEFTPAREN . LexToken(RIGHTPAREN,')',1,14)
- Type ID LEFTPAREN RIGHTPAREN . LexToken(LEFTBRACE, '{',1,17})
- Type ID LEFTPAREN RIGHTPAREN LEFTBRACE. error
- Type ID LEFTPAREN . error
- Type.error
- . LexToken(ID,'crab',1,30)
- ID . LexToken(LEFTBRACE, '{',1,37)
- . error
- . LexToken(VOID,'void',1,42)
- VOID . LexToken(ID, 'a', 1, 47)
- VOID ID . LexToken(LEFTPAREN, '(',1,48)
- VOID ID LEFTPAREN . LexToken(RIGHTPAREN,')',1,49)
- VOID ID LEFTPAREN RIGHTPAREN. error
- VOID ID . error
- . error
- . LexToken(RIGHTBRACE,'}',1,56)
- . \$end

Action

Shift and goto state 13
Reduce rule [Type -> INT] with ['int'] and goto state 8
Shift and goto state 19
Shift and goto state 26
Shift and goto state 38
Shift and goto state 62

Shift and goto state 9

Shift and goto state 10 Shift and goto state 23 Shift and goto state 30 Shift and goto state 43