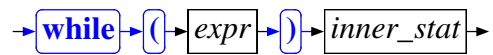
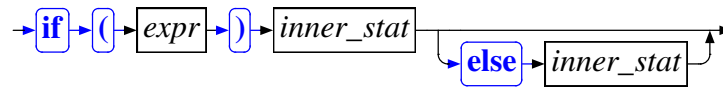


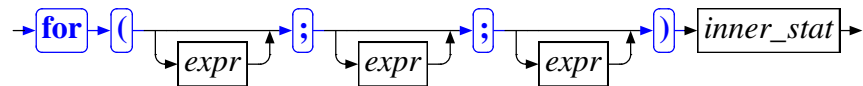
*while\_stat*



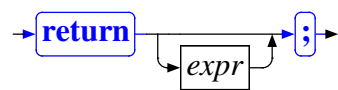
*if\_stat*



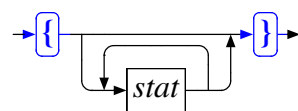
*for\_stat*



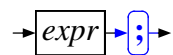
*return\_stat*



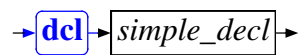
*compound\_stat*



*simple\_stat*



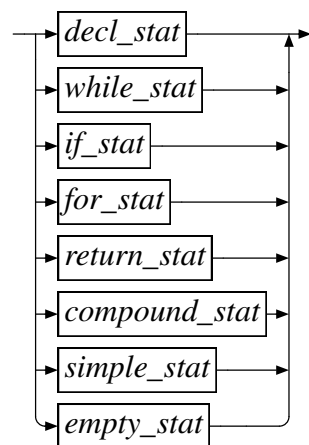
*decl\_stat*



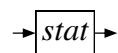
*empty\_stat*



*stat*



*inner\_stat*



*variable\_expr*

→ **identifier** →

*int\_value\_expr*

→ **number** →

*real\_value\_expr*

→ **real\_number** →

*char\_value\_expr*

→ **character\_literal** →

*string\_value\_expr*

→ **string\_literal** →

*subexpr\_expr*

→ ( → *expr* → ) →

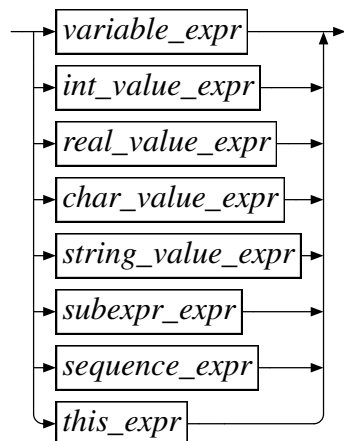
*sequence\_expr*

→ [ → *expr\_list* → ] →

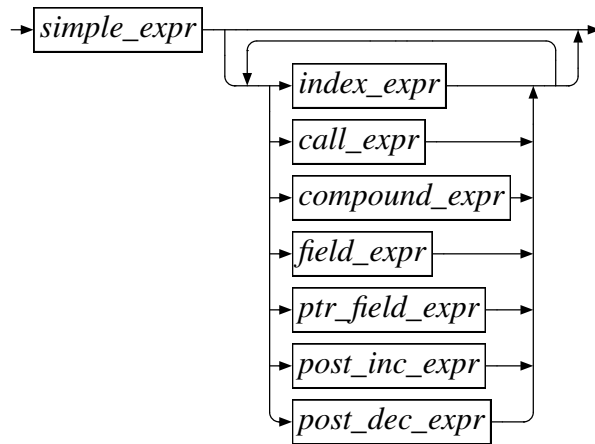
*this\_expr*

→ **this** →

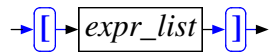
*simple\_expr*



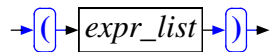
*postfix\_expr*



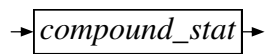
*index\_expr*



*call\_expr*



*compound\_expr*



*field\_expr*



*ptr\_field\_expr*



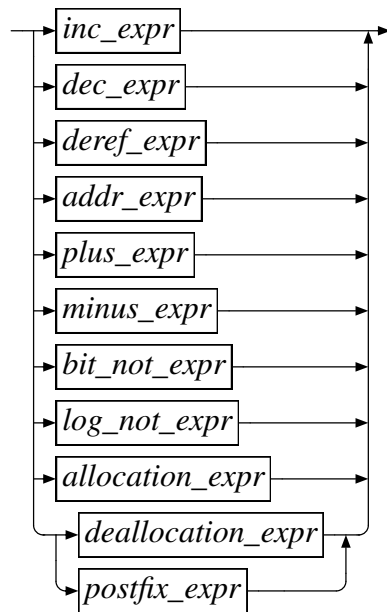
*post\_inc\_expr*



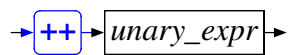
*post\_dec\_expr*



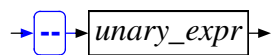
*unary\_expr*



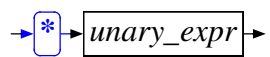
*inc\_expr*



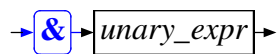
*dec\_expr*



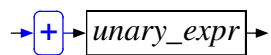
*deref\_expr*



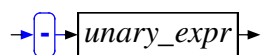
*addr\_expr*



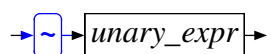
*plus\_expr*



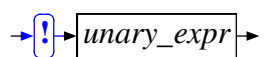
*minus\_expr*



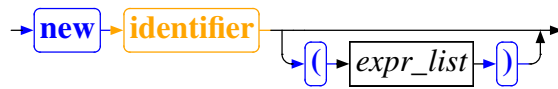
*bit\_not\_expr*



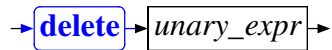
*log\_not\_expr*



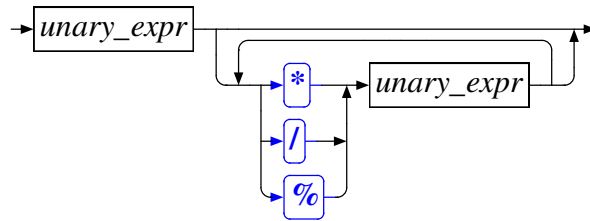
*allocation\_expr*



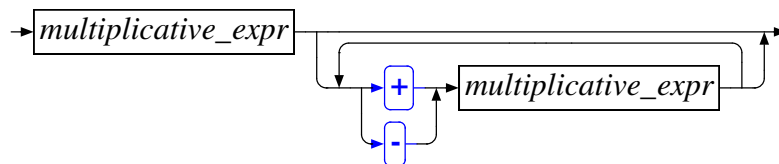
*deallocation\_expr*



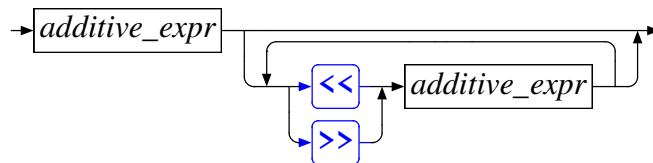
*multiplicative\_expr*



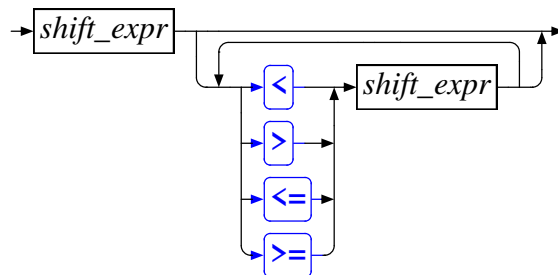
*additive\_expr*



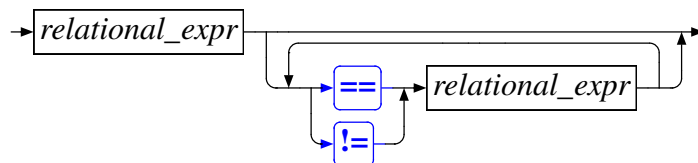
*shift\_expr*



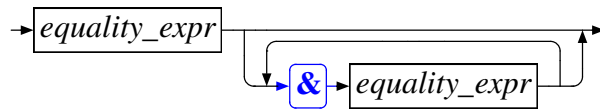
*relational\_expr*



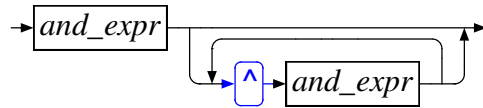
*equality\_expr*



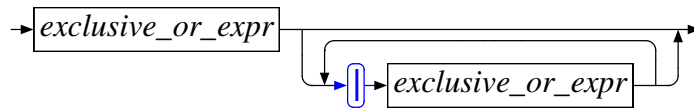
*and\_expr*



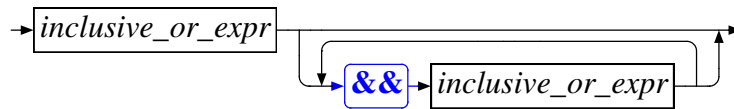
*exclusive\_or\_expr*



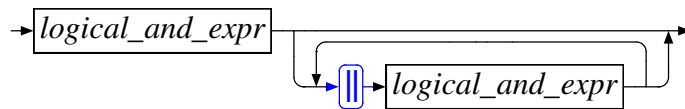
*inclusive\_or\_expr*



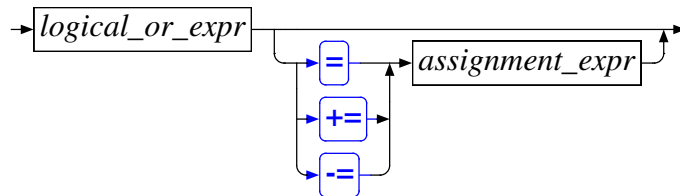
*logical\_and\_expr*



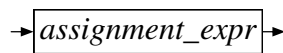
*logical\_or\_expr*



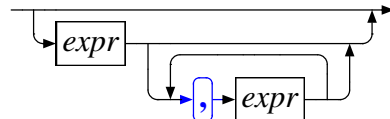
*assignment\_expr*



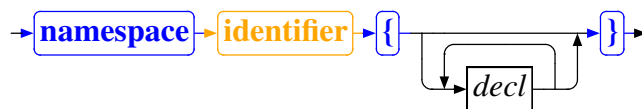
*expr*



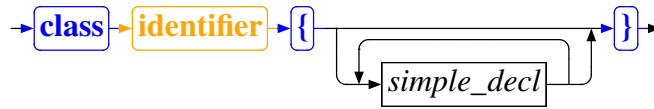
*expr\_list*



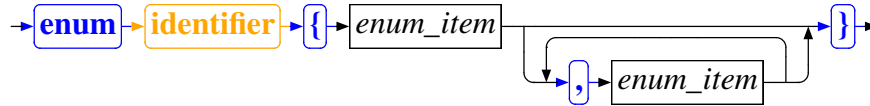
*namespace\_decl*



*class\_decl*



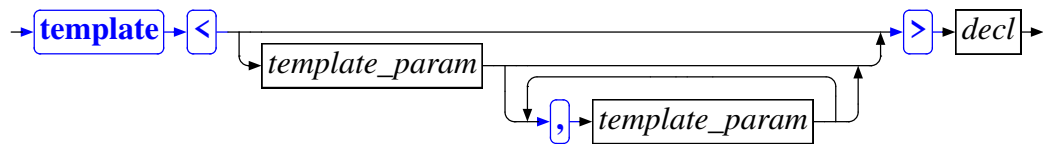
*enum\_decl*



*enum\_item*



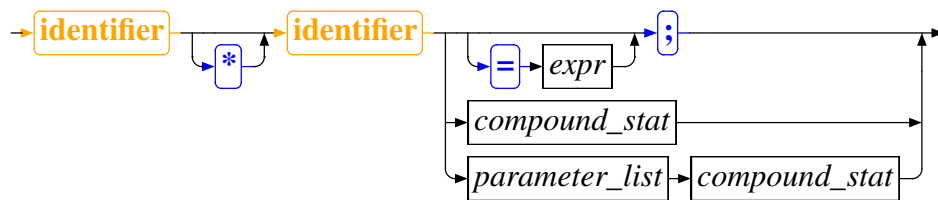
*template\_decl*



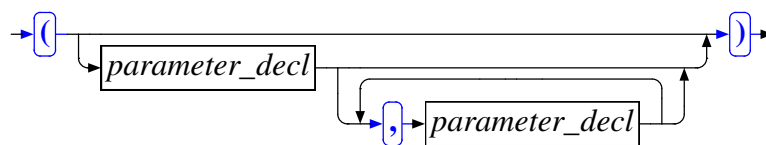
*template\_param*



*simple\_decl*



*parameter\_list*



*parameter\_decl*



*empty\_decl*



