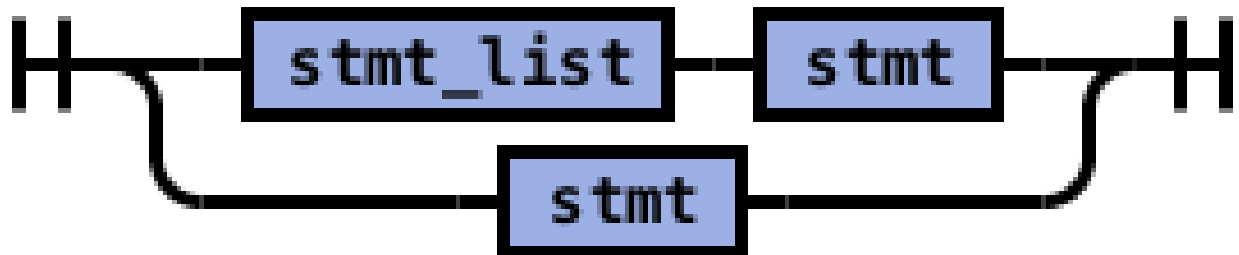


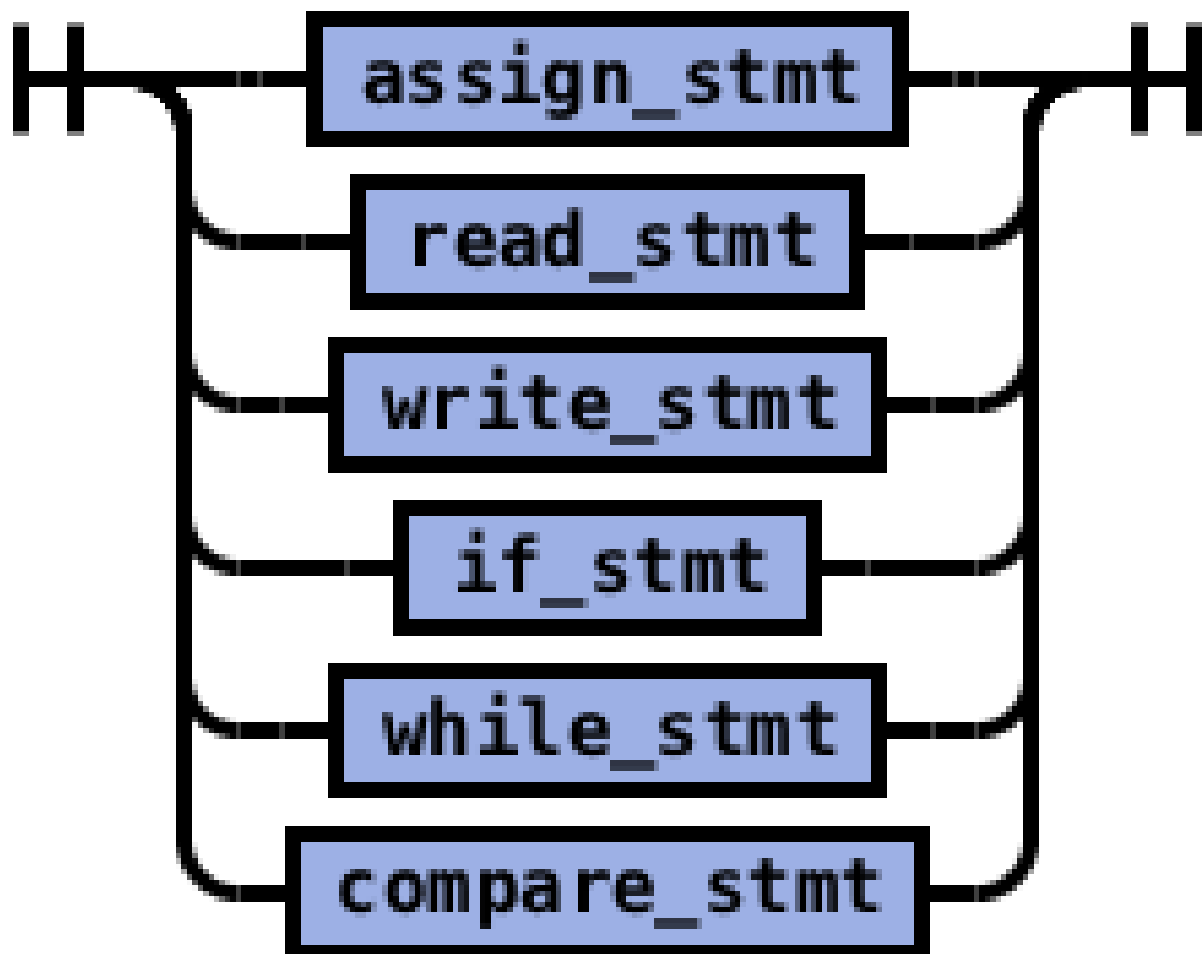
program :



stmt\_list :



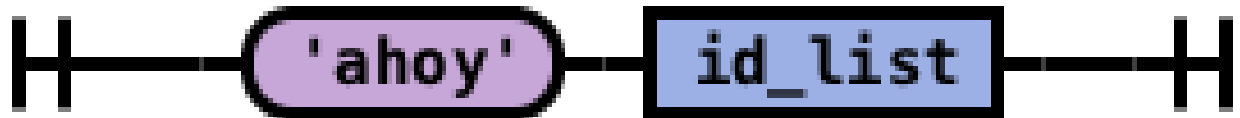
stmt :



assign\_stmt :



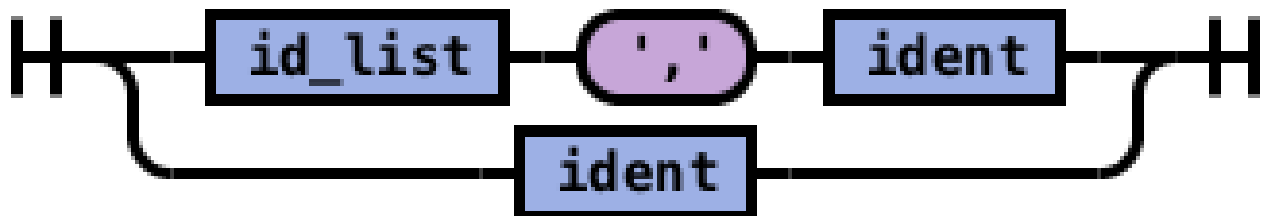
read\_stmt :



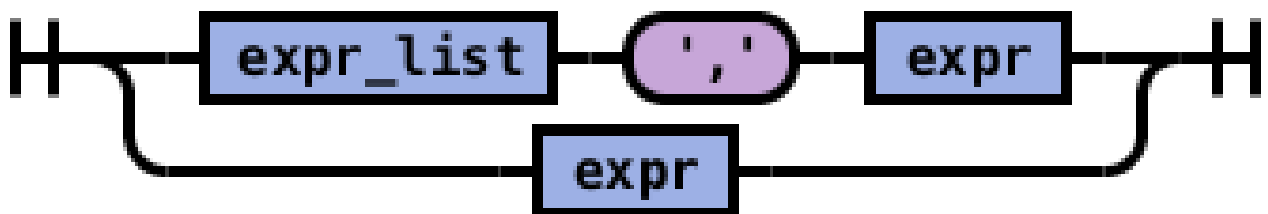
write\_stmt :



id\_list :

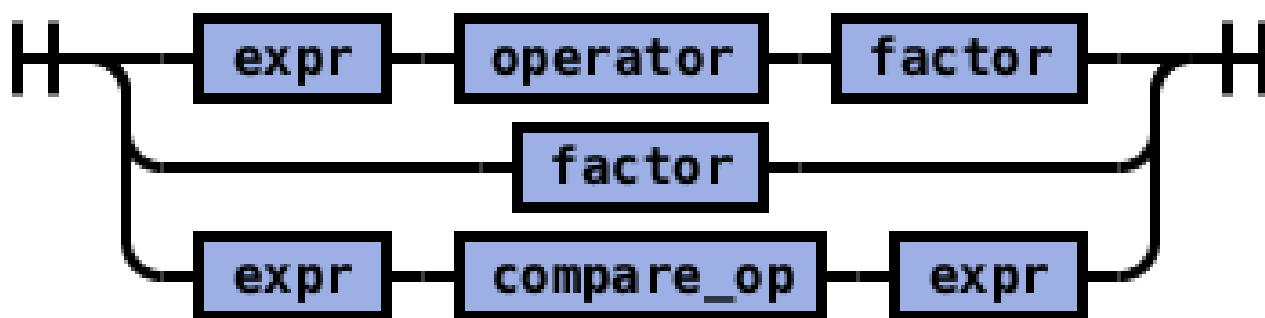


expr\_list :

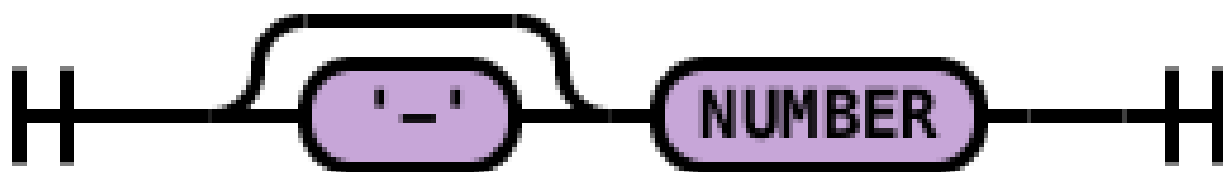


expr :

factor :



integer :

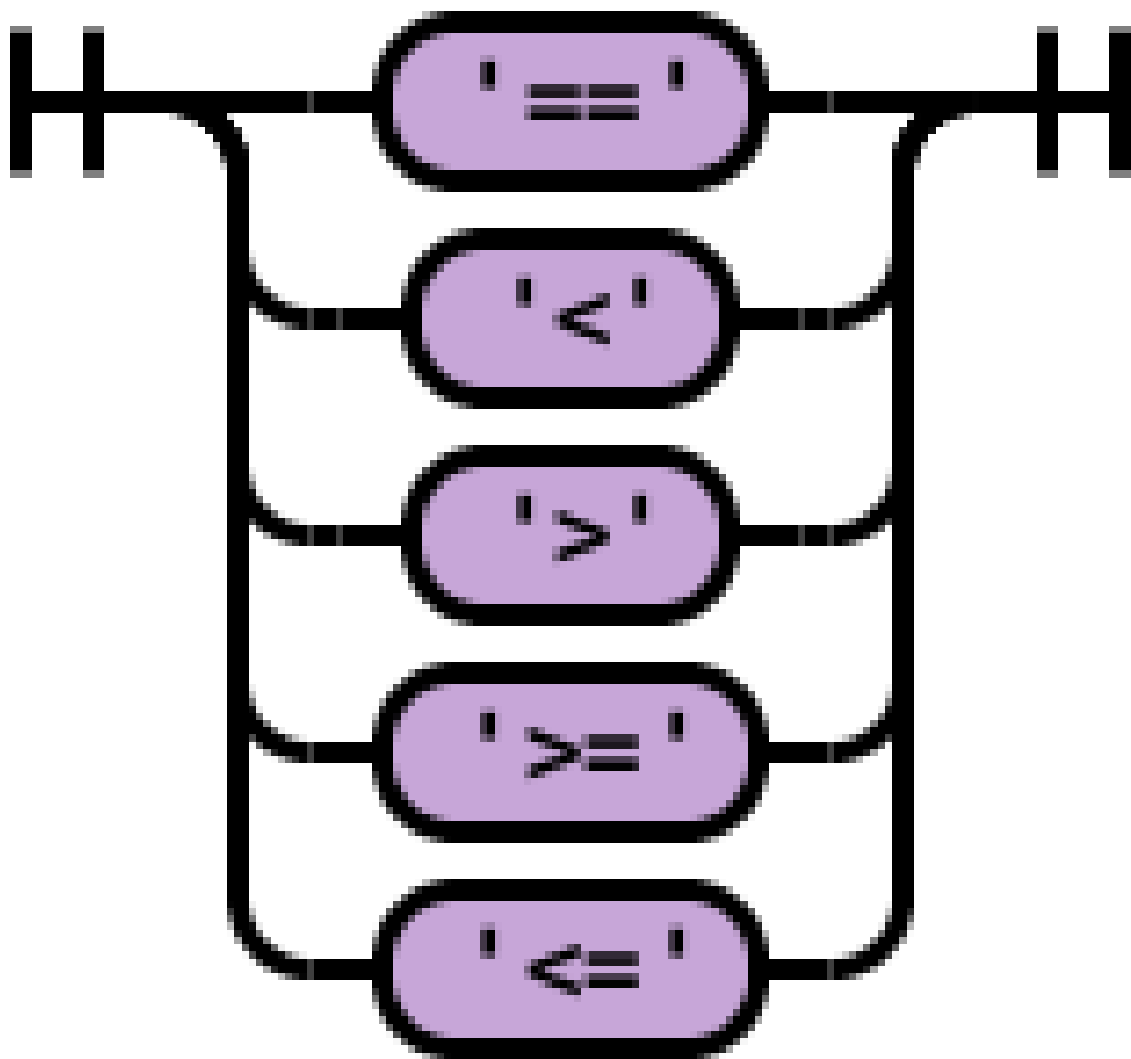


compare\_op :

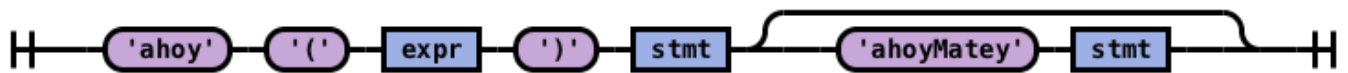
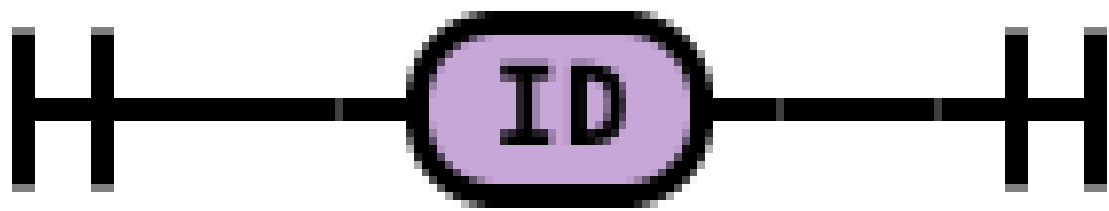
compare\_stmt :



operator :



ident :  
if\_stmt :



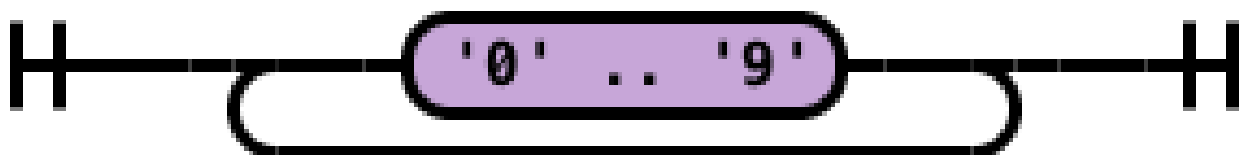
while\_stmt :



ID :



NUMBER :



WS :

H-----\r\n\t-----H