Convert the given grammar to LL(1) Grammar.

Grammar:

$$
\begin{aligned}
Function &\rightarrow Type\ identifier\ (\ ArgList\ )\ CompoundStmt \\
ArgList &\rightarrow Arg \mid ArgList\ ,\ Arg \\
Arg &\rightarrow Type\ identifier \\
Declaration &\rightarrow Type\ IdentList :: \\
Type &\rightarrow Adadi \mid Ashriya \mid Harf \mid Matn \mid Mantiqi \\
IdentList &\rightarrow identifier\ ,\ IdentList \mid identifier \\
Stmt &\rightarrow ForStmt \mid WhileStmt \mid Expr :: \mid IfStmt \mid CompStmt \mid Declaration \mid :: \\
ForStmt &\rightarrow for\ (\ Expr :: OptExpr :: OptExpr\ )\ Stmt \\
OptExpr &\rightarrow Expr \mid \wedge \\
WhileStmt &\rightarrow while\ (\ Expr\ )\ Stmt \\
IfStmt &\rightarrow Agar\ (\ Expr\ )\ Stmt\ ElsePart \\
ElsePart &\rightarrow Wagarna\ Stmt \mid \wedge \\
CompStmt &\rightarrow \{\ StmtList\ \} \\
StmtList &\rightarrow StmtList\ Stmt \mid \wedge \\
Expr &\rightarrow identifier := Expr \mid Rvalue \\
Rvalue &\rightarrow Rvalue\ Compare\ Mag \mid Mag \\
Compare &\rightarrow == \mid < \mid > \mid <= \mid >= \mid != \mid <> \\
Mag &\rightarrow Mag + Term \mid Mag - Term \mid Term \\
Term &\rightarrow Term * Factor \mid Term / Factor \mid Factor \\
Factor &\rightarrow (\ Expr\ ) \mid identifier \mid number
\end{aligned}
$$