Grammar Tuple: (V, Σ , R, S)

V = Non-Terminals = {S, SourceFile, PackageDeclarationRest, ImportDeclaration, MainBody, Body,TopLevelDeclaration,MainFunc, PackageIdentifier, VoidFuncBody}
Σ = Terminals = Tokens (see "Tokens" subfolder)
S = Starting Variable = S
R = Production Rules (as following):

S	-> SourceFile
SourceFile	-> "package" PackageDeclarationRest
PackageDeclarationRest	-> "main" \; ImportDeclaration MainBody
	| PackageIdentifier \; ImportDeclaration Body
ImportDeclaration	-> ε
MainBody	-> TopLevelDeclaration MainFunc TopLevelDeclaration
Body	-> TopLevelDeclaration
TopLevelDeclaration	-> ε
MainFunc	-> "func" "main" \(\) \{ VoidFuncBody \}
PackageIdentifier	-> [a-zA-Z]
	| [_a-zA-Z][_a-zA-Z0-9]+
VoidFuncBody	-> ε