Thay đổi luật cú pháp

1	Viet lai ham compileStatement trong truong hop lenh call khong co tu khoa CALL CallSt ::= ProcedureIdent Arguments	✗
2	Gia su cac luat cu phap cho Arguments duoc thay doi nhu sau: Arguments ::= SB_LPAR Arguments1 SB_RPAR Arguments1 ::= Expression Arguments2 Arguments1 ::= eps Arguments2::= SB_COMMA Expression Arguments2 Arguments2::= eps Viet lai cac ham lien quan sao cho phu hop voi tap luat moi.	
3	Gia su cu phap khai bao trong KPL nhu sau: Block ::= Declarations Block2 Declarations::= ConstDecls Declarations|TypeDecls Declarations|VarDecls Declarations|SubDecls Declarations|eps Constdecls ::= KW_CONST ConstDecl ConstDecls2 ConstDecls2::= ConstDecl ConstDecls2 ConstDecls2::= eps TypeDecls ::= KW_TYPE TypeDecl TypeDecls2 TypeDecls2 ::= TypeDecl TypeDecls2 TypeDecls ::= eps VarDecls ::= KW_VAR VarDecl VarDeclrs2 VarDecls2 ::= VarDecl VarDecls VarDecls2 ::= eps SubDecls ::= FunDecl SubDecls|ProcDecls SubDecls|⯑ FunDecl ::= KW_FUNCTION TK_IDENT Params SB_COLON BasicType SB_SEMICOLON Block SB_SEMICOLON ProcDecl ::= KW_PROCEDURE TK_IDENT Params SB_SEMICOLON Block SB_SEMICOLON Block2 ::= KW_BEGIN Statements KW_END Viet lai cac ham lien quan sao cho phu hop voi tap luat moi.	
4	Gia su cu phap cua Block4 va Block5 thay doi nhu sau: Block4 ::= FunDecls Block5 Block4 ::= Block5 Block5 ::= ProcDecls Block6 Block5 ::= Block6 FunDecls::= FunDecl FunDecls FunDecls::= eps ProcDecls::= ProcDecl ProcDecls ProcDecls ::= eps Block6 ::= KW_BEGIN Statements KW_END Viet lai cac ham lien quan sao cho phu hop voi tap luat moi.	
5	Viet lai ham compileParams va cac ham lien quan sao cho phu hop voi tap luat moi <Params>::= SB_LPAR <Params1> SB_RPAR <Params1>::= <Param> <Params2> <Params1>::= eps <Params2>::= SB_SEMICOLON <Param> <Params2> <Params2>::= eps	

| 6 | Viet lai ham compileVariables2 va cac ham lien quan sao cho phu hop voi tap luat sau:
`<VarDecl>::= TK_IDENT <Variables2> SB_COLON <Type> SB_SEMICOLON`
`<Variables2>::=SB_COMMA TK_IDENT <Variables2>`
`<Variables2>::= eps` | |