Follow (CODE) = { $ }

Follow (VDECL) = Follow(STMT) U Follow (CODE) U First (CODE) = $\emptyset$

   = { for, while, if, vtype, id, rbrace, return, $ }

Follow (ASSIGN) = { semi, rparen }

Follow (FDECL) = Follow (CODE) U First (CODE) - ε = { vtype, $ }

Follow (ARG) = { rparen }

Follow (MOREARGS) = Follow (ARG) = { rparen }

Follow (BLOCK) = First (RETURN) - ε U { rbrace } = { rbrace, return }

Follow (STMT) = First (BLOCK) - ε U Follow (BLOCK) = { for, while, if, vtype, id,
                   rbrace, return }

Follow (ELSE) = Follow (STMT) = { for, while, if, vtype, id, rbrace, return }

Follow (RHS) = Follow (ASSIGN) = { semi, rparen }

Follow (EXPR) = { rparen } U Follow (RHS) = { semi, rparen }

Follow (TERM) = { addsub } U Follow (EXPR) = { addsub, semi, rparen }

Follow (FACTOR) = { multdiv, comp, semi } U Follow (COND) U
, Follow (TERM) = ·· { addsub, multdiv, semi, comp, rparen }

Follow (COND) = { rparen, semi }

Follow (RETURN) = { rbrace }