

```

if( lastHalf != "ε" ) {
    staticAnalyseList.append(new Analyse(cnt.toString,
displayStack(stack).reverse.toString, localExpression.toString,
table(getRow(stackTop))(getColumn(localExpression(0).toString)), "POP, PUSH(" + lastHalf.reverse + ")"));
    }
    else {
        staticAnalyseList.append(new Analyse(cnt.toString,
displayStack(stack).reverse.toString, localExpression.toString,
table(getRow(stackTop))(getColumn(localExpression(0).toString)), "POP"));
    }
}
// 栈顶符号与表达式左端首字符 不存在 关系
else {
    // 栈顶符号 等于 表达式左端首字符
    if( stackTop == "#" && localExpression(0).toString == "#" ) {
        println("11111")
        return true
    }
    // 栈顶符号 不等于 表达式左端首字符
    else {
        println("1 - error")
        staticAnalyseList.append(new Analyse(cnt.toString,
displayStack(stack).reverse.toString,localExpression.toString,"",""));
        return false
    }
}
}
// 栈顶符号属于 终结符
if( localVT.contains(stackTop) == true ) {
    // 栈顶符号 等于 表达式左端首字符
    if( stackTop == localExpression(0).toString ) {
        if( stackTop == localExpression(0).toString ) {
            //stack.pop()
            localExpression = localExpression.drop(1)
            cnt += 1
            staticAnalyseList.append(new Analyse(cnt.toString,
displayStack(stack).reverse.toString,localExpression.toString,"","GETNEXT(" + stackTop + ")"));
        }
        // 栈顶符号 不等于 表达式左端首字符
        else {
            println("2 - error")
            return false
        }
    }
}
}
true
}

```