CS 565, Jens Palsberg Jan 13, 1999

Homework 2: Java Interpreter

A grammar for MicroJava in JavaCC notation is on the CS 565 webpage.

Use JTB and JavaCC and write in Java one or more visitors which interpret a MicroJava program. You can assume that the MicroJava program can be compiled by javac.

Your main file should be called `Interpret.java`, and if `P.java` contains a program to be interpreted, then

```
java Interpret < P.java
```

should have the same behavior as if one compiles `P.java` with `javac`, and then runs `P.class` with `java`.