import java.util.Scanner

public class FirstProgram

{

public static void main(String[] args)

{

Scanner input = new Scanner(System.in)

System.out.println("This is my firset Java program!");

System.out.print("What is your name? ");

String name = input.next();

System.out.printf("Hello %s welcome to CSE 1341 at SMU! \n", name);

System.out.println("I am pretty intelligent. I can count the numbers from 1 to 50 and find their sum!");

int total = 0;

for (int i=1; i<=50; i++)

{

System.out.print(i + " ");

total = total + i;

}

System.out.printf("\nThe sum is %d. \n", total);

}

}

javac "FirstProgram - Error.java"

FirstProgram - Error.java:1: error: ';' expected

import java.util.Scanner

^

FirstProgram - Error.java:7: error: ';' expected

Scanner input = new Scanner(System.in)

^

The compiler expected for there to be semicolons after importing a class and after declaring a variable on lines one and seven, respectively. The program would not be able to execute those lines without them.