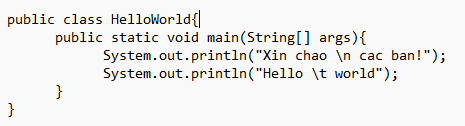
BÁO CÁO THỰC HÀNH LAB 1  
LẬP TRÌNH HƯỚNG ĐỐI TƯỢNG

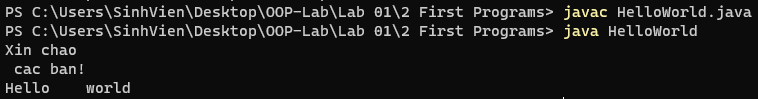
# 2. First Programs

## 2.1 Java Programming Steps

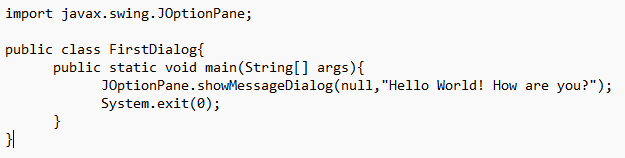
### 2.2.1 Write, compile the first Java application:



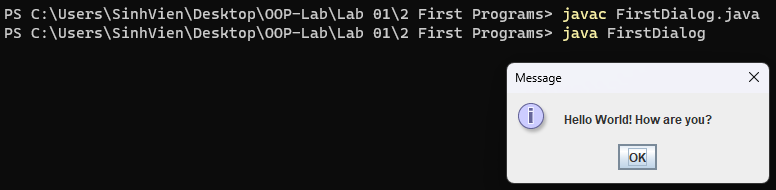
*Result*



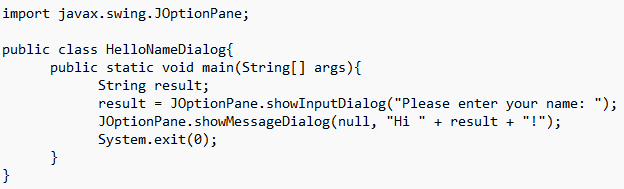
### 2.2.2 Write, compile the first dialog Java program



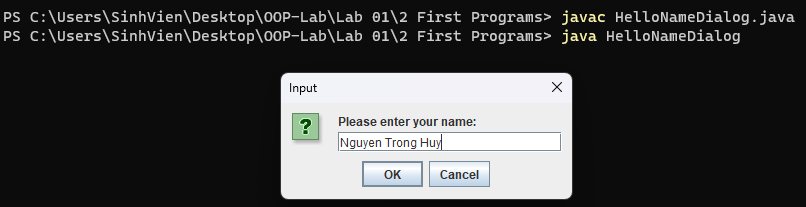
*Result*

**

### 2.2.3 Write, compile the first input dialog Java application

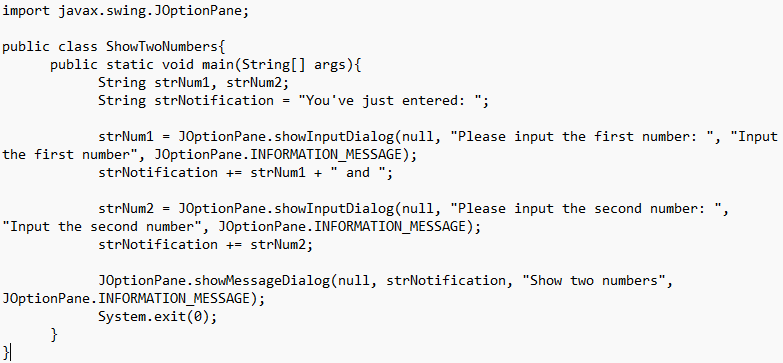


*Result*

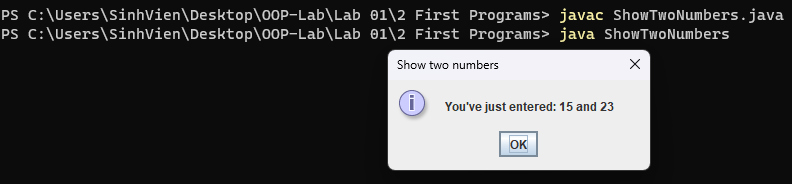




### 2.2.4 Write, compile, and run the following example:



*Result*



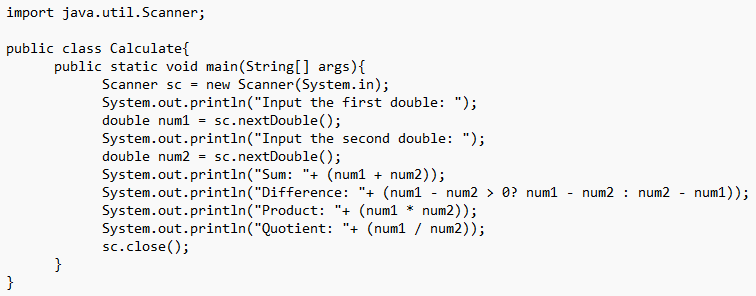
### 2.2.5 Write a program to calculate sum, difference, product, and quotient of 2 double numbers which are entered by users.

**Notes**

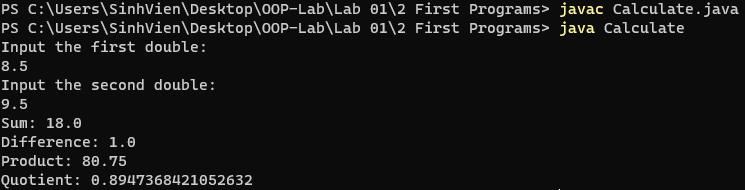
* To convert from String to double, you can use

**double num1 = Double.parseDouble(strNum1)**

* Check the divisor of the division

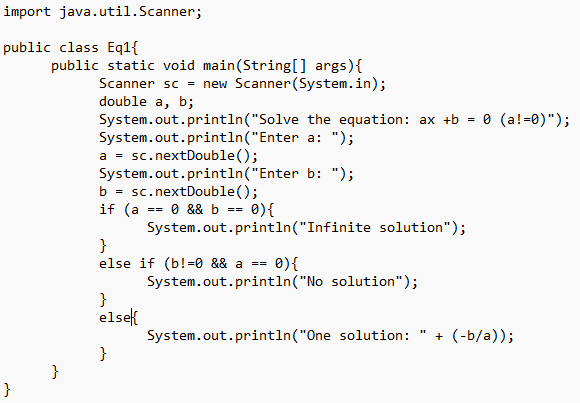


*Result*



### 2.2.6 Write a program to solve:

#### - The first-degree equation (linear equation) with one variable



*Result*