Scanner class example

import java.util.Scanner;

public class HelloWorld {

public static void main(String[] args) {

String name;

int age;

double income;

Scanner keyboard = new Scanner(System.in);

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

age = keyboard.nextInt();

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

income = keyboard.nextDouble();

keyboard.nextLine();

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

name = keyboard.nextLine();

System.out.print("Hello, '" + name + ". Your age is "

+ age + " and your income is $" + income + "\n");

**import javax.swing.JOptionPane;**

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**public class Namedialog {**

**public static void main(String[] args) {**

**String firstName;**

**String middleName;**

**String lastName;**

**firstName = JOptionPane.showInputDialog("What is " + "your first name? ");**

**middleName = JOptionPane.showInputDialog("What is " + "your middle name? ");**

**lastName = JOptionPane.showInputDialog("What is " + "your last name? ");**

**JOptionPane.showMessageDialog(null, "Hello " + firstName + " " + middleName + " " + lastName);**

**System.exit(0);**

**}**

**}**