

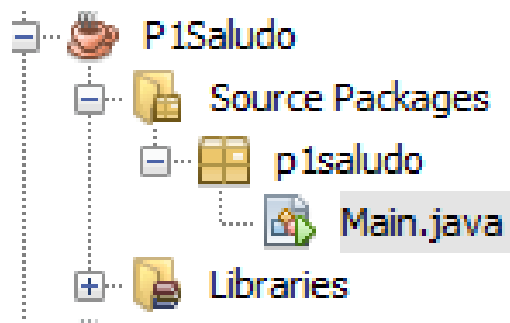
UNIDAD 1 - PRACTICA 1

Conociendo el lenguaje

Ing. Iveth Robles Catari

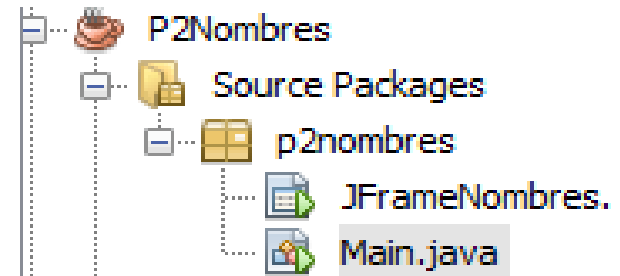


P1_Saludo



```
11  * @author IVETH ROBLES CATARI
12  */
13  public class Main {
14
15      /**
16       * @param args the command line arguments
17       */
18      public static void main(String[] args) {
19          System.out.println("hola Mundo");
20          JOptionPane.showMessageDialog(null, "hola Mundo");
21
22          // TODO code application logic here
23      }
24  }
```

P2_Nombres



```
11  * @author IVETH ROBLES CATARI
12  */
13  public class Main {
14
15      public static void main(String[] args) {
16          String c="";
17          c=JOptionPane.showInputDialog("Nombre =");
18
19          String b="";
20          b=JOptionPane.showInputDialog("Apellido =");
21
22          System.out.println("hola como estas "+c+b );
23          System.out.println("hola como estas "+c+" "+b );
24
25          JOptionPane.showMessageDialog(null, "hola como estas"+c+b);
26          JOptionPane.showMessageDialog(null, "hola como estas "+c+" "+b);
27      }
28  }
```

P3_Suma

```
public class Main {
```

```
/**
```

```
 * @param args the command line arguments
```

```
 */
```

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

```
    // TODO code application logic here
```

```
    String a="";
```

```
    a= JOptionPane.showInputDialog("Introduzca A=");
```

```
    int x=Integer.parseInt(a);
```

```
    String b="";
```

```
    b= JOptionPane.showInputDialog("Introduzca B=");
```

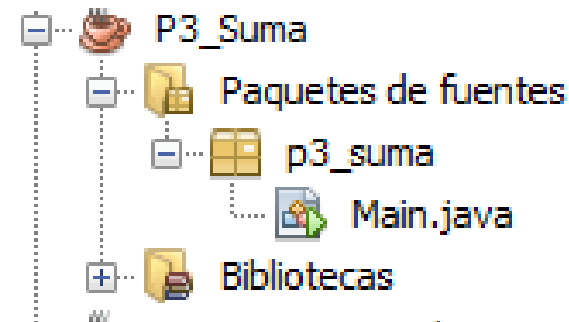
```
    int y=Integer.parseInt(b);
```

```
    int s=x+y;
```

```
    JOptionPane.showMessageDialog(null,"La suma=" +s);
```

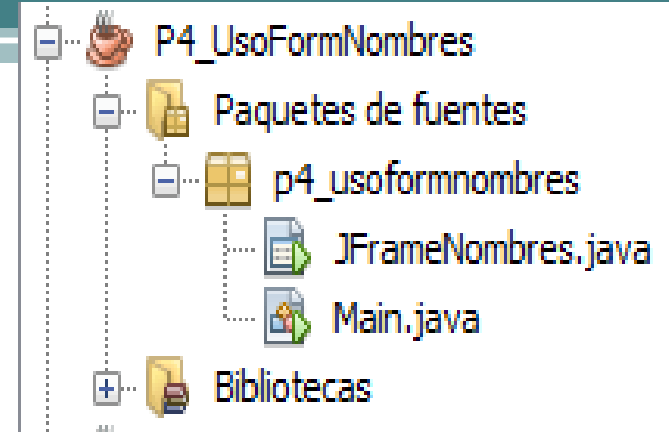
```
}
```

```
}
```



P4_UsoFormNombres

J F R A M E

The form preview is titled 'DATOS PERSONALES' in red. It contains two text input fields and a button. Red arrows point from the component names on the right to the corresponding elements in the form:

- `TextField1` points to the first text input field.
- `TextField2` points to the second text input field.
- `Button1` points to the button labeled 'CARGAR DATOS Y MOSTRAR'.

J F R A M E



```
package p4_usoformnombres;
```

```
import javax.swing.JOptionPane;
```

```
public class JFrameNombres extends javax.swing.JFrame {
```

```
public JFrameNombres() {  
    initComponents();  
}
```

```
@SuppressWarnings("unchecked")
```

```
+ Generated Code
```

```
- private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {  
    // TODO add your handling code here:  
    String a=jTextField1.getText();  
    String b=jTextField2.getText();  
  
    JOptionPane.showMessageDialog(null,"HOLA "+a+" "+b);  
}
```

La implementación del **jButton1** esta en el **Source**

CARGAR DATOS Y MOSTRAR



- GRACIAS...