

```
1 /*
2  * To change this license header, choose License Headers in Project Properties.
3  * To change this template file, choose Tools | Templates
4  * and open the template in the editor.
5  */
6 package Cliente;
7
8 /**
9  *
10  * @author sergi
11  */
12 public class ControlCampamento extends javax.swing.JFrame {
13
14     /**
15      * Creates new form NewJFrame
16      */
17     public ControlCampamento() {
18         initComponents();
19     }
20
21
22     /**
23      * This method is called from within the constructor to initialize the form.
24      * WARNING: Do NOT modify this code. The content of this method is always
25      * regenerated by the Form Editor.
26      */
27     @SuppressWarnings("unchecked")
28     // <editor-fold defaultstate="collapsed" desc="Generated Code">
29     private void initComponents() {
30
31         jPanel1 = new javax.swing.JPanel();
32         jLabel1 = new javax.swing.JLabel();
33         jLabel2 = new javax.swing.JLabel();
34         jLabel3 = new javax.swing.JLabel();
35         jLabel4 = new javax.swing.JLabel();
36         jLabel5 = new javax.swing.JLabel();
37         jLabel6 = new javax.swing.JLabel();
38         jLabel7 = new javax.swing.JLabel();
39         jLabel8 = new javax.swing.JLabel();
40         jLabel9 = new javax.swing.JLabel();
41         jLabel10 = new javax.swing.JLabel();
42         jLabel11 = new javax.swing.JLabel();
43         jLabel12 = new javax.swing.JLabel();
44         jLabel13 = new javax.swing.JLabel();
45         jTextField1 = new javax.swing.JTextField();
46         jTextField2 = new javax.swing.JTextField();
47         jTextField3 = new javax.swing.JTextField();
48         jTextField4 = new javax.swing.JTextField();
49         jTextField5 = new javax.swing.JTextField();
50         jTextField6 = new javax.swing.JTextField();
51         jTextField7 = new javax.swing.JTextField();
52         jTextField8 = new javax.swing.JTextField();
53         jButton1 = new javax.swing.JButton();
54         jButton2 = new javax.swing.JButton();
55         jButton3 = new javax.swing.JButton();
56         jButton4 = new javax.swing.JButton();
57         jButton5 = new javax.swing.JButton();
58         jButton6 = new javax.swing.JButton();
59         jButton7 = new javax.swing.JButton();
60         jLabel14 = new javax.swing.JLabel();
61         jLabel15 = new javax.swing.JLabel();
62         jLabel16 = new javax.swing.JLabel();
63         jLabel17 = new javax.swing.JLabel();
64         jLabel18 = new javax.swing.JLabel();
65         jLabel19 = new javax.swing.JLabel();
66         jLabel20 = new javax.swing.JLabel();
67         jButton8 = new javax.swing.JButton();
68         jTextField9 = new javax.swing.JTextField();
69         jLabel21 = new javax.swing.JLabel();
70         jLabel22 = new javax.swing.JLabel();
71         jLabel23 = new javax.swing.JLabel();
72
73         setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
74
75         jLabel1.setText("CONTROL DEL CAMPAMENTO");
76
77         jLabel2.setText("TIROLINA");
78
79         jLabel3.setText("MERIENDA");
80
81         jLabel4.setText("SOGA");
82
83         jLabel5.setText("ACTIVIDADES");
84
85         jLabel6.setText("Cola de espera:");
86
87         jLabel7.setText("Número de usos:");
88
89         jLabel8.setText("Niños merendando:");
90
91         jLabel9.setText("Bandejas Sucias:");
92
93         jLabel10.setText("Bandejas Limpias: ");
94
95         jLabel11.setText("Cola de espera:");
96
97         jLabel12.setText("ID niño:");
98
99         jLabel13.setText("Número de actividades: ");
100
101         jTextField1.setEditable(false);
102
103         jTextField2.setEditable(false);
104
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106 jTextField3.setEditable(false);
107
108 jTextField4.setEditable(false);
109
110 jTextField5.setEditable(false);
111
112 jTextField6.setEditable(false);
113
114 jTextField8.setEditable(false);
115 jTextField8.setToolTipText("");
116
117 jButton1.setText("Consultar");
118 jButton1.addActionListener(new java.awt.event.ActionListener() {
119     public void actionPerformed(java.awt.event.ActionEvent evt) {
120         jButton1ActionPerformed(evt);
121     }
122 });
123
124 jButton2.setText("Consultar");
125 jButton2.addActionListener(new java.awt.event.ActionListener() {
126     public void actionPerformed(java.awt.event.ActionEvent evt) {
127         jButton2ActionPerformed(evt);
128     }
129 });
130
131 jButton3.setText("Consultar");
132 jButton3.addActionListener(new java.awt.event.ActionListener() {
133     public void actionPerformed(java.awt.event.ActionEvent evt) {
134         jButton3ActionPerformed(evt);
135     }
136 });
137
138 jButton4.setText("Consultar");
139 jButton4.addActionListener(new java.awt.event.ActionListener() {
140     public void actionPerformed(java.awt.event.ActionEvent evt) {
141         jButton4ActionPerformed(evt);
142     }
143 });
144
145 jButton5.setText("Consultar");
146 jButton5.addActionListener(new java.awt.event.ActionListener() {
147     public void actionPerformed(java.awt.event.ActionEvent evt) {
148         jButton5ActionPerformed(evt);
149     }
150 });
151
152 jButton6.setText("Consultar");
153 jButton6.addActionListener(new java.awt.event.ActionListener() {
154     public void actionPerformed(java.awt.event.ActionEvent evt) {
155         jButton6ActionPerformed(evt);
156     }
157 });
158
159 jButton7.setText("Consultar");
160 jButton7.addActionListener(new java.awt.event.ActionListener() {
161     public void actionPerformed(java.awt.event.ActionEvent evt) {
162         jButton7ActionPerformed(evt);
163     }
164 });
165
166 jButton8.setText("Consultar");
167 jButton8.addActionListener(new java.awt.event.ActionListener() {
168     public void actionPerformed(java.awt.event.ActionEvent evt) {
169         jButton8ActionPerformed(evt);
170     }
171 });
172
173 jTextField9.setEditable(false);
174
175 jLabel21.setText("VALORACION MEDIA");
176
177 jLabel22.setText("Valoración media:");
178
179 javax.swing.GroupLayout jPanel1Layout = new javax.swing.GroupLayout(jPanel1);
180 jPanel1.setLayout(jPanel1Layout);
181 jPanel1Layout.setHorizontalGroup(
182     javax.swing.GroupLayout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
183     .addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel1Layout.createSequentialGroup()
184         .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
185             .addGroup(jPanel1Layout.createSequentialGroup()
186                 .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
187                     .add(jPanel1Layout.createSequentialGroup()
188                         .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
189                             .add(jPanel1Layout.createSequentialGroup()
190                                 .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
191                                     .add(jPanel1Layout.createSequentialGroup()
192                                         .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
193                                             .add(jPanel1Layout.createSequentialGroup()
194                                                 .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
195                                                     .add(jPanel1Layout.createSequentialGroup()
196                                                         .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
197                                                             .add(jPanel1Layout.createSequentialGroup()
198                                                                 .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
199                                                                     .add(jPanel1Layout.createSequentialGroup()
200                                                                         .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
201                                                                             .add(jPanel1Layout.createSequentialGroup()
202                                                                                 .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
203                                                                                     .add(jPanel1Layout.createSequentialGroup()
204                                                                                         .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
205                                                                     .add(jPanel1Layout.createSequentialGroup()
206                                                                         .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
207                                                                             .add(jPanel1Layout.createSequentialGroup()
208                                                                                 .add(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
209                                                                                     .add(jPanel1Layout.createSequentialGroup()

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210         .addGroup(jPanel1Layout.createParallelGroup().
211             .addGap(6, 6, 6)
212             .addComponent(jTextField6, javax.swing.GroupLayout.PREFERRED_SIZE, 71, javax.swing.GroupLayout.PREFERRED_SIZE)
213             .addGap(18, 18, 18)
214             .addComponent(jButton6)
215             .addGap(18, 18, 18)
216             .addComponent(jLabel15, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE))))
217     .addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel1Layout.createSequentialGroup()
218         .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
219             .addComponent(jLabel22)
220             .addGroup(jPanel1Layout.createSequentialGroup()
221                 .addGap(105, 105, 105)
222                 .addComponent(jTextField9, javax.swing.GroupLayout.PREFERRED_SIZE, 71, javax.swing.GroupLayout.PREFERRED_SIZE)
223                 .addGap(18, 18, 18)
224                 .addComponent(jButton8)))
225             .addGap(18, 18, 18)
226             .addComponent(jLabel23, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE)
227             .addGap(18, 18, 18)))
228     .addGroup(jPanel1Layout.createSequentialGroup()
229         .addGap(124, 124, 124)
230         .addComponent(jLabel2, javax.swing.GroupLayout.PREFERRED_SIZE, 101, javax.swing.GroupLayout.PREFERRED_SIZE))
231     .addGroup(jPanel1Layout.createSequentialGroup()
232         .addGap(107, 107, 107)
233         .addComponent(jLabel21)))
234     .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
235     .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
236         .addGroup(jPanel1Layout.createSequentialGroup()
237             .addComponent(jLabel12, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE)
238             .addGap(18, 18, 18)
239             .addComponent(jTextField7, javax.swing.GroupLayout.PREFERRED_SIZE, 97, javax.swing.GroupLayout.PREFERRED_SIZE)
240             .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
241             .addComponent(jButton7)
242             .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
243             .addComponent(jLabel19, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE))
244         .addGroup(jPanel1Layout.createSequentialGroup()
245             .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING, false)
246                 .addGroup(javax.swing.GroupLayout.Alignment.LEADING, jPanel1Layout.createSequentialGroup()
247                     .addComponent(jLabel13)
248                     .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
249                     .addComponent(jTextField8, javax.swing.GroupLayout.PREFERRED_SIZE, 1, Short.MAX_VALUE))
250                 .addGroup(javax.swing.GroupLayout.Alignment.LEADING, jPanel1Layout.createSequentialGroup()
251                     .addComponent(jLabel10)
252                     .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
253                     .addComponent(jTextField5, javax.swing.GroupLayout.PREFERRED_SIZE, 71, javax.swing.GroupLayout.PREFERRED_SIZE)))
254                 .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
255                 .addComponent(jButton5)
256                 .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
257                 .addComponent(jLabel18, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE))
258             .addGroup(jPanel1Layout.createSequentialGroup()
259                 .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
260                     .addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel1Layout.createSequentialGroup()
261                         .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
262                             .addComponent(jLabel3, javax.swing.GroupLayout.PREFERRED_SIZE, 94, javax.swing.GroupLayout.PREFERRED_SIZE)
263                             .addComponent(jLabel5, javax.swing.GroupLayout.PREFERRED_SIZE, 94, javax.swing.GroupLayout.PREFERRED_SIZE))
264                         .addGap(23, 23, 23))
265                     .addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel1Layout.createSequentialGroup()
266                         .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
267                             .addComponent(jLabel19)
268                             .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
269                             .addComponent(jTextField4, javax.swing.GroupLayout.PREFERRED_SIZE, 71, javax.swing.GroupLayout.PREFERRED_SIZE))
270                         .addGroup(jPanel1Layout.createSequentialGroup()
271                             .addComponent(jLabel8)
272                             .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
273                             .addComponent(jTextField3, javax.swing.GroupLayout.PREFERRED_SIZE, 71, javax.swing.GroupLayout.PREFERRED_SIZE))))
274                     .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
275                     .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
276                         .addGroup(jPanel1Layout.createSequentialGroup()
277                             .addComponent(jButton4)
278                             .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
279                             .addComponent(jLabel20, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE))
280                         .addGroup(jPanel1Layout.createSequentialGroup()
281                             .addComponent(jButton3)
282                             .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
283                             .addComponent(jLabel16, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE))))))
284         .addGap(17, 17, 17))
285     .addGroup(javax.swing.GroupLayout.Alignment.TRAILING, jPanel1Layout.createSequentialGroup()
286         .addGap(0, 0, Short.MAX_VALUE)
287         .addComponent(jLabel1)
288         .addGap(320, 320, 320))
289 );
290 jPanel1Layout.setVerticalGroup(
291     jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
292     .addGroup(jPanel1Layout.createSequentialGroup()
293         .addGap(17, 17, 17)
294         .addComponent(jLabel1)
295         .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.UNRELATED)
296         .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
297             .addComponent(jLabel12)
298             .addComponent(jLabel13))
299         .addGap(8, 8, 8)
300         .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
301             .addComponent(jLabel16, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
302             .addComponent(jLabel14, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
303             .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
304                 .addComponent(jLabel6)
305                 .addComponent(jLabel8)
306                 .addComponent(jTextField1, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
307                 .addComponent(jTextField3, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.PREFERRED_SIZE)
308                 .addComponent(jButton1)
309                 .addComponent(jButton3)))
310         .addGap(18, 18, 18)
311         .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
312             .addComponent(jLabel20, javax.swing.GroupLayout.PREFERRED_SIZE, 22, javax.swing.GroupLayout.PREFERRED_SIZE)
313             .addGroup(jPanel1Layout.createSequentialGroup()
314                 .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)

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316        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
317            .addComponent(jLabel19)
318            .addComponent(jTextField2, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.Gro
319            .addComponent(jTextField4, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.Gro
320            .addComponent(jButton2)
321            .addComponent(jButton4))
322        .addComponent(jLabel17, javax.swing.GroupLayout.PREFERRED_SIZE, 27, javax.swing.GroupLayout.PREFERRED_SIZE))
323    .addGap(18, 18, 18)
324    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.TRAILING)
325        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
326            .addComponent(jLabel10)
327            .addComponent(jTextField5, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.Gro
328            .addComponent(jButton5))
329        .addComponent(jLabel18, javax.swing.GroupLayout.PREFERRED_SIZE, 22, javax.swing.GroupLayout.PREFERRED_SIZE))
330    .addGap(42, 42, 42)
331    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
332        .addComponent(jLabel14)
333        .addComponent(jLabel5))
334    .addGap(18, 18, 18)
335    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
336        .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING, false)
337            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
338                .addComponent(jLabel11)
339                .addComponent(jLabel12)
340                .addComponent(jTextField6, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing
341                .addComponent(jTextField7, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing
342                .addComponent(jButton6)
343                .addComponent(jButton7))
344            .addComponent(jLabel15, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
345        .addComponent(jLabel19, javax.swing.GroupLayout.PREFERRED_SIZE, 22, javax.swing.GroupLayout.PREFERRED_SIZE))
346    .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
347        .addGroup(jPanel1Layout.createSequentialGroup()
348            .addGap(23, 23, 23)
349            .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
350                .addComponent(jLabel13)
351                .addComponent(jTextField8, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing
352            .addGroup(jPanel1Layout.createSequentialGroup()
353                .addGap(33, 33, 33)
354                .addComponent(jLabel21)
355                .addGap(18, 18, 18)
356                .addGroup(jPanel1Layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
357                    .addComponent(jLabel22)
358                    .addComponent(jTextField9, javax.swing.GroupLayout.PREFERRED_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing
359                    .addComponent(jButton8)
360                    .addComponent(jLabel23, javax.swing.GroupLayout.PREFERRED_SIZE, 24, javax.swing.GroupLayout.PREFERRED_SIZE))))))
361    .addGap(32, 32, 32))
362    );
363
364    javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
365    getContentPane().setLayout(layout);
366    layout.setHorizontalGroup(
367        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
368            .addGroup(jPanel1, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
369    );
370    layout.setVerticalGroup(
371        layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
372            .addGroup(jPanel1, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
373    );
374
375    pack();
376 } // </editor-fold>
377
378 private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
379     // TODO add your handling code here:
380     Consulta cons = new Consulta(1, jTextField1, jLabel14);
381     cons.start();
382 }
383
384 private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
385     // TODO add your handling code here:
386     Consulta cons = new Consulta(2, jTextField2, jLabel17);
387     cons.start();
388 }
389
390 private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
391     // TODO add your handling code here:
392     Consulta cons = new Consulta(3, jTextField3, jLabel16);
393     cons.start();
394 }
395
396 private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
397     // TODO add your handling code here:
398     Consulta cons = new Consulta(4, jTextField4, jLabel20);
399     cons.start();
400 }
401
402 private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
403     // TODO add your handling code here:
404     Consulta cons = new Consulta(5, jTextField5, jLabel18);
405     cons.start();
406 }
407
408 private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {
409     // TODO add your handling code here:
410     Consulta cons = new Consulta(6, jTextField6, jLabel15);
411     cons.start();
412 }
413
414 private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {
415     // TODO add your handling code here:
416     Consulta cons = new Consulta(7, jTextField7.getText(), jTextField8, jLabel19);
417     cons.start();
418 }
419

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421 private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
422     // TODO add your handling code here:
423     Consulta cons = new Consulta(8,jTextField9, jLabel123);
424     cons.start();
425 }
426
427 /**
428  * @param args the command line arguments
429  */
430 public static void main(String args[]) {
431     /* Set the Nimbus look and feel */
432     //<editor-fold defaultstate="collapsed" desc=" Look and feel setting code (optional) ">
433     /* If Nimbus (introduced in Java SE 6) is not available, stay with the default look and feel.
434      * For details see http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
435      */
436     try {
437         for (javax.swing.UIManager.LookAndFeelInfo info : javax.swing.UIManager.getInstalledLookAndFeels()) {
438             if ("Nimbus".equals(info.getName())) {
439                 javax.swing.UIManager.setLookAndFeel(info.getClassName());
440                 break;
441             }
442         } catch (ClassNotFoundException ex) {
443             java.util.logging.Logger.getLogger(ControlCampamento.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
444         } catch (InstantiationException ex) {
445             java.util.logging.Logger.getLogger(ControlCampamento.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
446         } catch (IllegalAccessException ex) {
447             java.util.logging.Logger.getLogger(ControlCampamento.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
448         } catch (javax.swing.UnsupportedLookAndFeelException ex) {
449             java.util.logging.Logger.getLogger(ControlCampamento.class.getName()).log(java.util.logging.Level.SEVERE, null, ex);
450         }
451     } //</editor-fold>
452     //</editor-fold>
453
454     /* Create and display the form */
455     java.awt.EventQueue.invokeLater(new Runnable() {
456         public void run() {
457             new ControlCampamento().setVisible(true);
458         }
459     });
460 }
461
462 // Variables declaration - do not modify
463 private javax.swing.JButton jButton1;
464 private javax.swing.JButton jButton2;
465 private javax.swing.JButton jButton3;
466 private javax.swing.JButton jButton4;
467 private javax.swing.JButton jButton5;
468 private javax.swing.JButton jButton6;
469 private javax.swing.JButton jButton7;
470 private javax.swing.JButton jButton8;
471 private javax.swing.JLabel jLabel1;
472 private javax.swing.JLabel jLabel10;
473 private javax.swing.JLabel jLabel11;
474 private javax.swing.JLabel jLabel12;
475 private javax.swing.JLabel jLabel13;
476 private javax.swing.JLabel jLabel14;
477 private javax.swing.JLabel jLabel15;
478 private javax.swing.JLabel jLabel16;
479 private javax.swing.JLabel jLabel17;
480 private javax.swing.JLabel jLabel18;
481 private javax.swing.JLabel jLabel19;
482 private javax.swing.JLabel jLabel2;
483 private javax.swing.JLabel jLabel20;
484 private javax.swing.JLabel jLabel21;
485 private javax.swing.JLabel jLabel22;
486 private javax.swing.JLabel jLabel23;
487 private javax.swing.JLabel jLabel3;
488 private javax.swing.JLabel jLabel4;
489 private javax.swing.JLabel jLabel5;
490 private javax.swing.JLabel jLabel6;
491 private javax.swing.JLabel jLabel7;
492 private javax.swing.JLabel jLabel8;
493 private javax.swing.JLabel jLabel9;
494 private javax.swing.JPanel jPanel1;
495 private javax.swing.JTextField jTextField1;
496 private javax.swing.JTextField jTextField2;
497 private javax.swing.JTextField jTextField3;
498 private javax.swing.JTextField jTextField4;
499 private javax.swing.JTextField jTextField5;
500 private javax.swing.JTextField jTextField6;
501 private javax.swing.JTextField jTextField7;
502 private javax.swing.JTextField jTextField8;
503 private javax.swing.JTextField jTextField9;
504 // End of variables declaration
505 }
506

```