

```

1
2 import javax.swing.JCheckBox;
3 import javax.swing.JLabel;
4
5 /*
6  * To change this template, choose Tools | Templates
7  * and open the template in the editor.
8  */
9
10 /**
11  *
12  * @author fella
13  */
14 public class Piece extends javax.swing.JPanel {
15
16     /**
17      * Creates new form Piece
18      */
19     public Piece() {
20         initComponents();
21     }
22
23     public JLabel getNom() {
24         return nom;
25     }
26
27     public JCheckBox getSelectionné() {
28         return selectionné;
29     }
30
31
32
33     /**
34      * This method is called from within the constructor to initialize the form.
35      * WARNING: Do NOT modify this code. The content of this method is always
36      * regenerated by the Form Editor.
37      */
38     @SuppressWarnings("unchecked")
39     // <editor-fold defaultstate="collapsed" desc="Generated Code"> //GEN-BEGIN: initComponents
40     private void initComponents() {
41
42         selectionné = new javax.swing.JCheckBox();
43         nom = new javax.swing.JLabel();
44
45         setBackground(new java.awt.Color(255, 255, 255));
46         setPreferredSize(new java.awt.Dimension(400, 40));
47
48         nom.setText("jLabel1");
49         nom.setPreferredSize(new java.awt.Dimension(43, 20));
50
51         javax.swing.GroupLayout layout = new javax.swing.GroupLayout(this);
52         this.setLayout(layout);
53         layout.setHorizontalGroup(
54             layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
55                 .addGroup(layout.createSequentialGroup()
56                     .addComponent(selectionné)
57                     .addGap(18, 18, 18)
58                     .addComponent(nom, javax.swing.GroupLayout.PREFERRED_SIZE, 290, javax.swing.GroupLayout.PREFERRED_SIZE)
59                     .addGap(0, 1034, Short.MAX_VALUE))
60             );
61         layout.setVerticalGroup(
62             layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
63                 .addGroup(layout.createSequentialGroup()
64                     .addComponent(selectionné, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
65                         Short.MAX_VALUE)
66                     .addGap(0, 1034, Short.MAX_VALUE)
67                     .addComponent(nom, javax.swing.GroupLayout.DEFAULT_SIZE, javax.swing.GroupLayout.DEFAULT_SIZE,
68                         Short.MAX_VALUE)
69                     .addGap(0, 1034, Short.MAX_VALUE))
70             );
71         // Variables declaration - do not modify //GEN-BEGIN:variables
72         private javax.swing.JLabel nom;
73         private javax.swing.JCheckBox selectionné;
74         // End of variables declaration //GEN-END:variables
75     }
76

```

