

```
public class FenetrePrincipale extends JFrame {

    private JLabel lblDate = new JLabel ("Tirage du ");
    private JTextField [] txtNos = new JTextField [6];
    private JComboBox cboDate = new JComboBox();

    private FichierLotoMgr loto = null;

    public FenetrePrincipale()
    {
        super("Francaise des jeux");

        // ----- Initialisation de la fenêtre
        initControles();
        setInfos();
    }

    private void initControles()
    {
        JPanel zoneClient = (JPanel) this.getContentPane();
        zoneClient.setLayout(null);

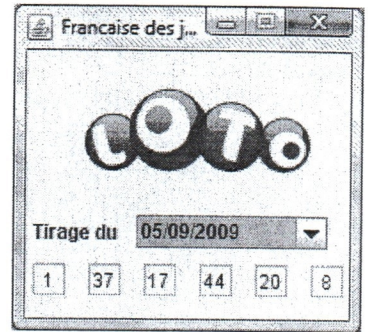
        // ----- Initialisation des autres contrôles
        cboDate.setBounds(70, 100, 120, 20);
        cboDate.addActionListener(new AppActionListener());
        zoneClient.add(cboDate);
    }

    class AppActionListener implements ActionListener {

        @Override
        public void actionPerformed(ActionEvent evt) {
            if (evt.getSource() == cboDate) cboDate_click();
        }
    }

    private void setInfos()
    {
        try {
            loto = new FichierLotoMgr("./loto.csv");
            for (String s : loto.getDates())
                cboDate.addItem(s);
            cboDate_click();
        }
        catch (Exception e) { // Récupère toute exception
        }
    }

    public void cboDate_click()
    {
        String date = (String) cboDate.getSelectedItem();
        if (date != null){
            Tirage t = loto.getTirage(date);
            if (t==null) return;
            for (int i=0; i<txtNos.length; i++)
                txtNos[i].setText(Integer.toString(t.getNumero(i)));
        }
    }
}
```



Abonnement

LISTENER

Méthode  
d'événement