```java
package exo31_2_loto;

import java.awt.*;import java.io.*;import javax.swing.*;

public class FenetrePrincipale extends JFrame {

private static final long serialVersionUID = 1428013339034321300L;

private JLabel lblDate = new JLabel("Tirage du ");
private JTextField[] txtNos = new JTextField[7];
private JCheckBox chkPremier = new JCheckBox("Premier");
private JCheckBox chkSecond = new JCheckBox("Second");

//Construire l'application
public FenetrePrincipale() {
    super("Française des jeux");
    this.setSize(320, 190);

    // Centrer la fenêtre
    Dimension screenSize = Toolkit.getDefaultToolkit().getScreenSize();
    Dimension frameSize = this.getSize();
    if (frameSize.height > screenSize.height)
        frameSize.height = screenSize.height;
    if (frameSize.width > screenSize.width)
        frameSize.width = screenSize.width;
    this.setLocation((screenSize.width - frameSize.width) / 2,
            (screenSize.height - frameSize.height) / 2);

    this.setResizable(true);
    this.setDefaultCloseOperation(EXIT_ON_CLOSE);
    initControls();
    setInfos();
}

private void initControls() {
    JPanel zoneClient = (JPanel) this.getContentPane();

    zoneClient.setLayout(null);

    JLabel lblIcone = new JLabel(   new ImageIcon("loto.gif"),
                                    SwingConstants.CENTER);
    lblIcone.setVerticalAlignment(SwingConstants.TOP);
    lblIcone.setBounds(0, 0, this.getWidth(), this.getHeight());
    zoneClient.add(lblIcone);

    chkPremier.setBounds(5, 70, this.getWidth() / 2, 20);
    chkPremier.setEnabled(false);
    zoneClient.add(chkPremier);

    chkSecond.setBounds(this.getWidth() / 2 + 5, 70, this.getWidth() / 2,
    20);
    chkSecond.setEnabled(false);
    zoneClient.add(chkSecond);

    lblDate.setBounds(5, 100, this.getWidth(), 20);
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```java
        zoneClient.add(lblDate);

        for (int i = 0; i < txtNos.length; i++) {
            txtNos[i] = new JTextField();
            txtNos[i].setBounds(5 + i * 45, 130, 30, 20);
            txtNos[i].setEditable(false);
            txtNos[i].setHorizontalAlignment(JTextField.CENTER);
            zoneClient.add(txtNos[i]);
        }
        txtNos[txtNos.length - 1].setForeground(Color.RED);
    }

    private void setInfos() {
        String ligne = "";
        try {
            BufferedReader f = new BufferedReader(new FileReader("LOTO.CSV"));
            //On récupère la deuxième ligne
            ligne = f.readLine();
            ligne = f.readLine();
            //while (f.ready()) ligne = f.readLine();
        } catch (IOException e) {
            e.printStackTrace();
        }
        System.out.println(ligne);
        String [] infos = ligne.split(";");
        for (int i = 0; i < txtNos.length; i++) {
            txtNos[i].setText(infos[i + 5]);
            //System.out.println(tabInfos[i].toString());
        }
        String date = infos[3].substring(6, 8) + "/"
                + infos[3].substring(4, 6) + "/"
                + infos[3].substring(0, 4);

        lblDate.setText(lblDate.getText() + date.toString());

        chkPremier.setSelected(infos[1].equals("1"));
        chkSecond.setSelected(infos[1].equals("2"));
}}
```