```java
    Cargar.addActionListener(new ActionListener() {
        ± DavidPK8
        @Override
        public void actionPerformed(ActionEvent e) {
            try(
                    FileInputStream fileIn = new FileInputStream(filePath);
                    ObjectInputStream objIn = new ObjectInputStream(fileIn);
            ){
                MiClase readObject = (MiClase) objIn.readObject();
                textField1.setText(textField1.getText() + readObject.getCodigo());
                textField2.setText(textField2.getText() + readObject.getCedula());
                textField3.setText(textField3.getText() + readObject.getNombres());
                textField4.setText(textField4.getText() + readObject.getApellido());
                String variable = (String) comboBox1.getSelectedItem();
                comboBox1.setSelectedItem(variable + readObject.getSigno());
            }catch (IOException a){
                throw new RuntimeException();
            }catch (ClassNotFoundException a){
                throw new RuntimeException(a);
            }
        }
    });
}

± DavidPK8 +1
public static void main(String[] args) {
    JFrame frame = new JFrame( title: "Estudiantes");
    frame.setContentPane(new Estudiantes().rootPanel);
    frame.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
    frame.setVisible(true);
    frame.pack();
    frame.setVisible(true);
}
```