// COSC 1320 Summer 2015

// Name: Adrian

// Programming Assignment 2

// This is my own work; I will not post

package programmingassignment2;

import java.awt.BorderLayout;

public class Controller {

private View view;

private ElectricalCircuit circuit;

Controller(){

view = new View();

circuit = new ElectricalCircuit();

SwitchBoard buttons = new SwitchBoard();

buttons.setVisible(true);

// buttons.add(view);

circuit.setVisible(true);

circuit.setSize(400, 350);

view.add(circuit, BorderLayout.CENTER);

view.add(buttons , BorderLayout.CENTER);

view.validate();

view.setVisible(true);

}

}