

```
/*
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 */
package mvctictactoe;

import java.awt.Dimension;
import java.awt.Toolkit;

/**
 *
 * @author Benjamin Chinwe 2016
 */
public class MVCTicTacToe {

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) {
        // Instantiate the View and Controller classes
        TicTacToeView theView = new TicTacToeView();
        TicTacToeController ticTacToeController = new
            TicTacToeController(theView);
        ticTacToeController.addObserver(theView); // Adding the Observer
        // to the Observable

        // Setting up location of UI relative to the screen size
        Dimension dimension = Toolkit.getDefaultToolkit().getScreenSize();

        int x = (int) ((dimension.getWidth() - theView.getWidth()) / 2);
        int y = (int) ((dimension.getHeight() - theView.getHeight()) / 2);
        theView.setLocation(x, y);
        theView.setVisible(true); // Makes the view (UI) visible
    }
}
```