

Dê uma chance ao  
M V C ;)

ASDevs  
Neto Leal  
[@netoleal](#)

# MVC

- Model-view-controller (MVC) é um padrão de arquitetura de software que visa a separar a lógica de negócio da lógica de apresentação, permitindo o desenvolvimento, teste e manutenção isolado de ambos.

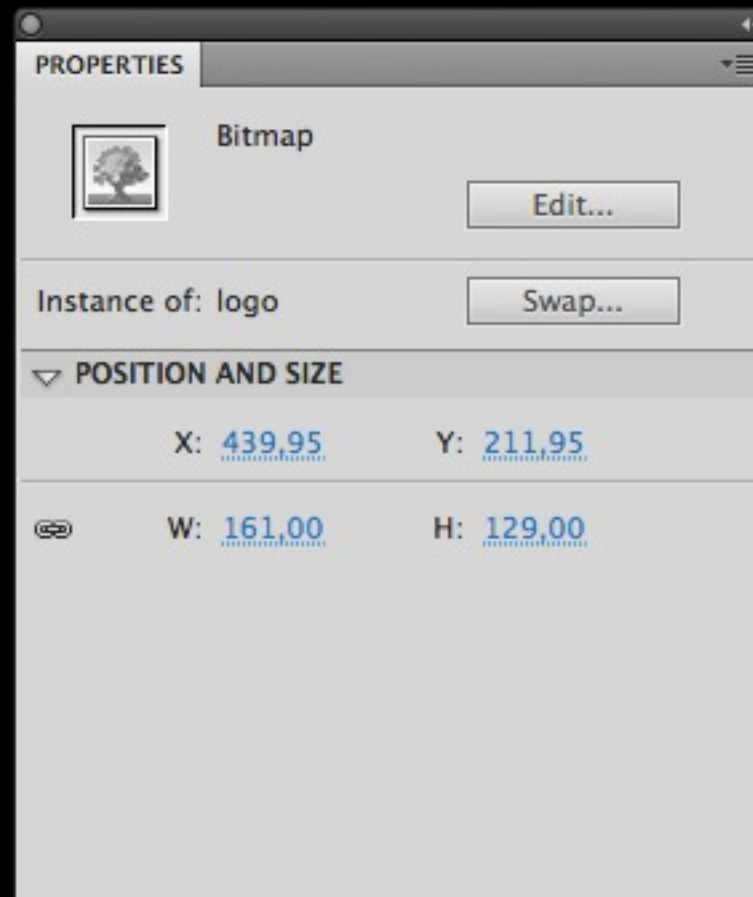


# MVC

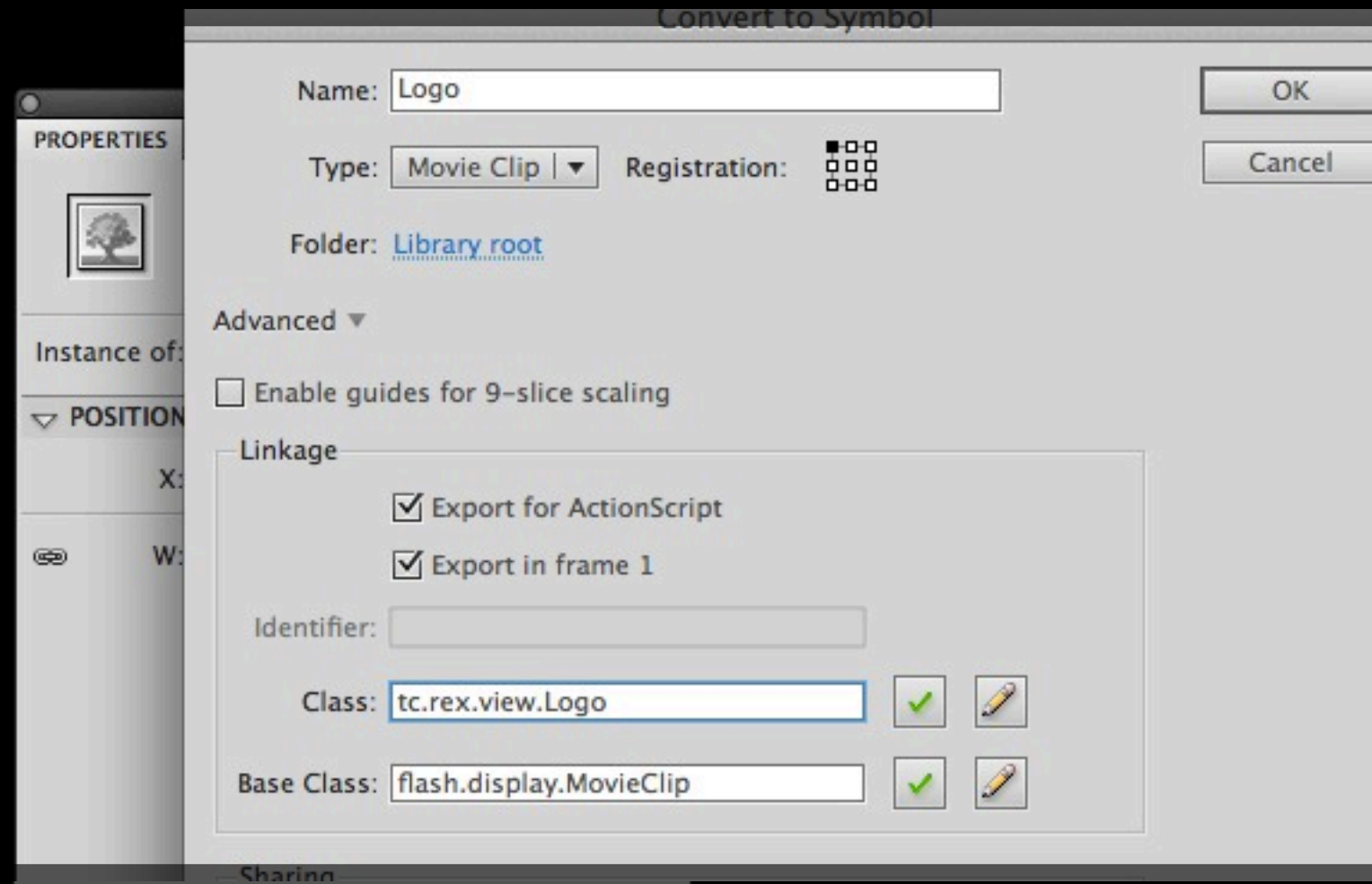
- bla bla bla bla bla bla bla MVC bla bla bla  
Model bla bla bla bla tendi nada =/

# Herança

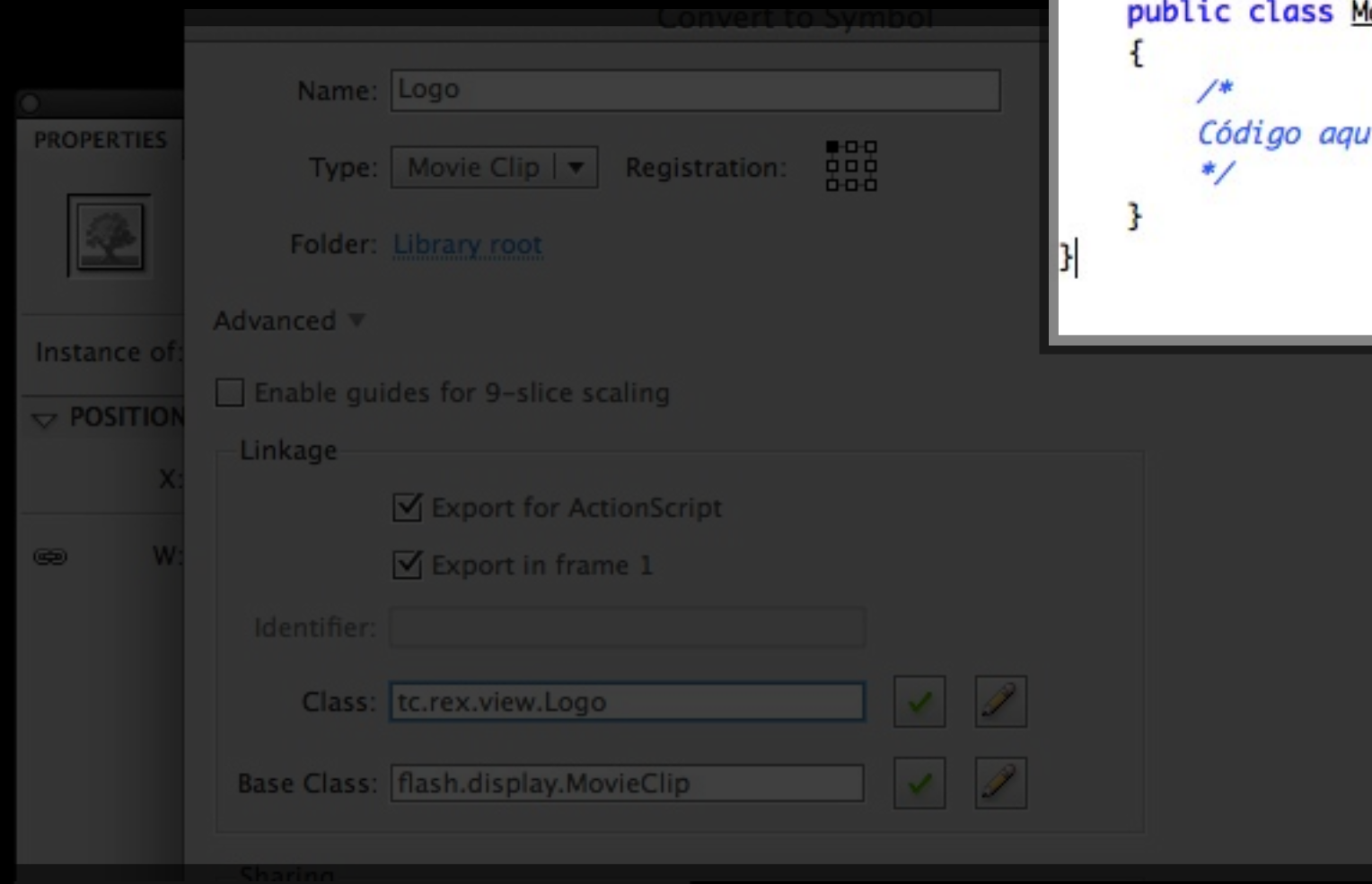
# Herança



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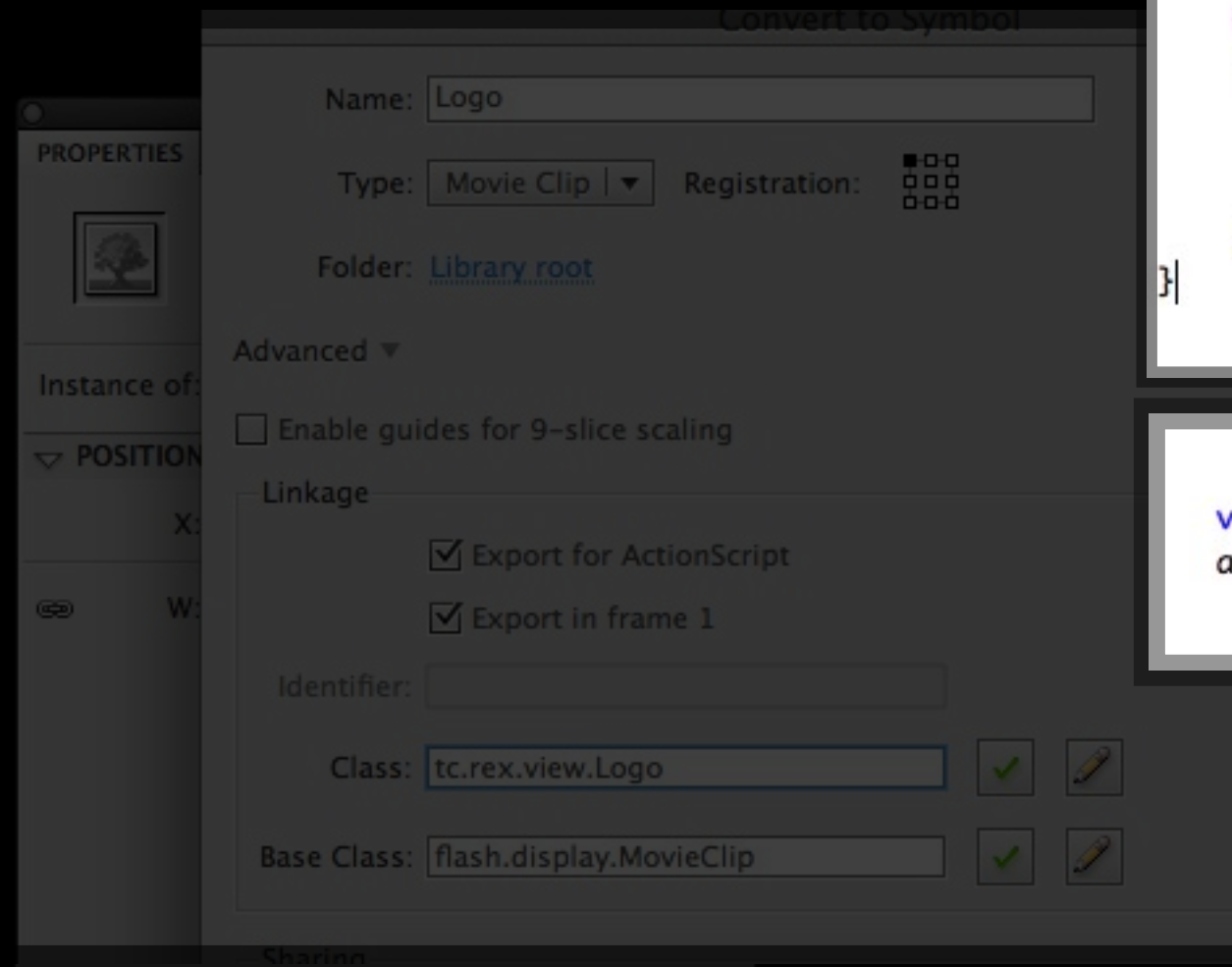
# Herança



```
package tc.rex.projeto.view
{
    import tc.rex.view.Logo;

    public class MainLogo extends Logo
    {
        /*
         * Código aqui
         */
    }
}
```

# Herança



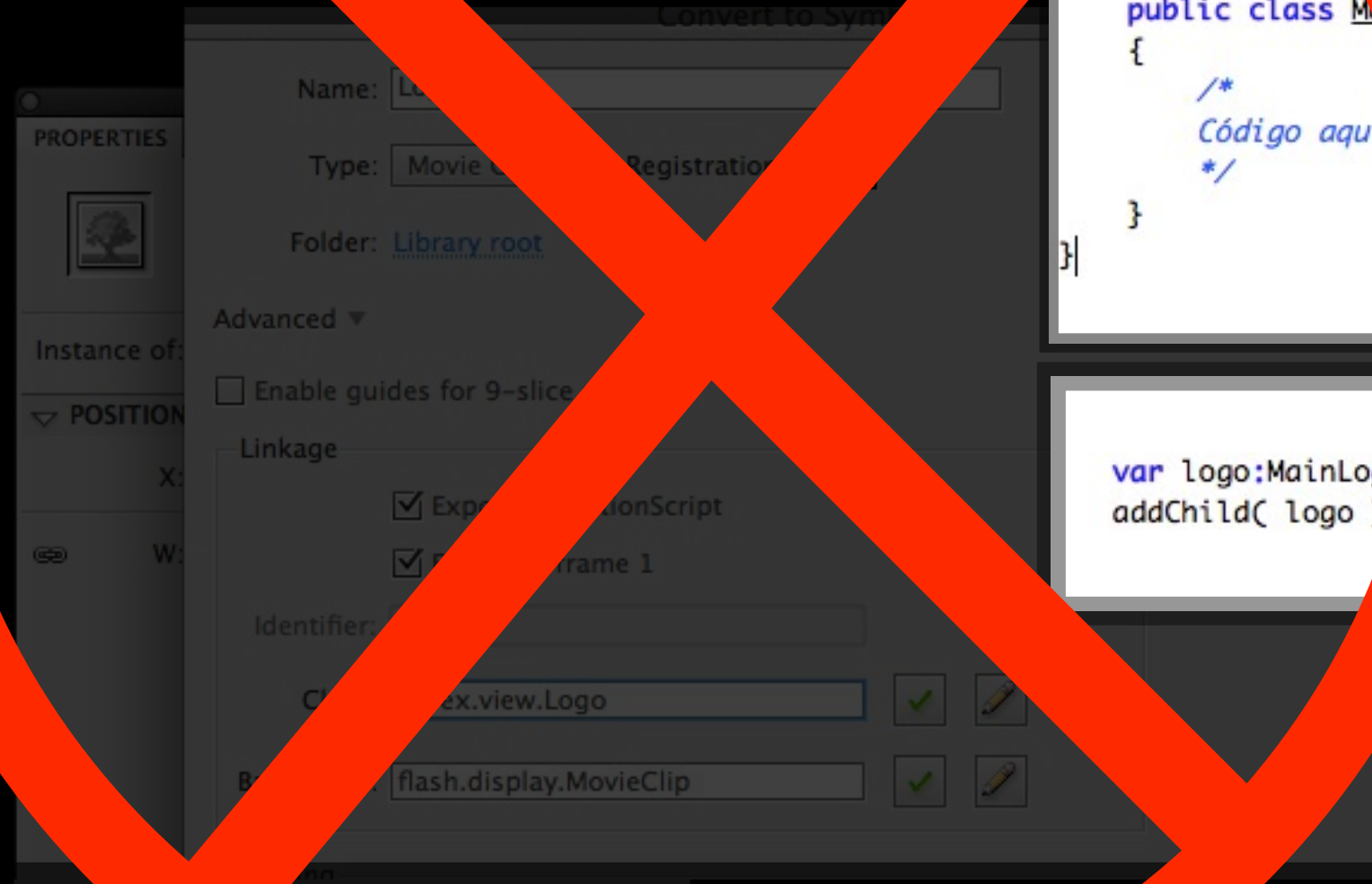
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    public class MainLogo extends Logo
    {
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         */
    }
}
```

```
var logo:MainLogo = new MainLogo( );
addChild( logo );
```



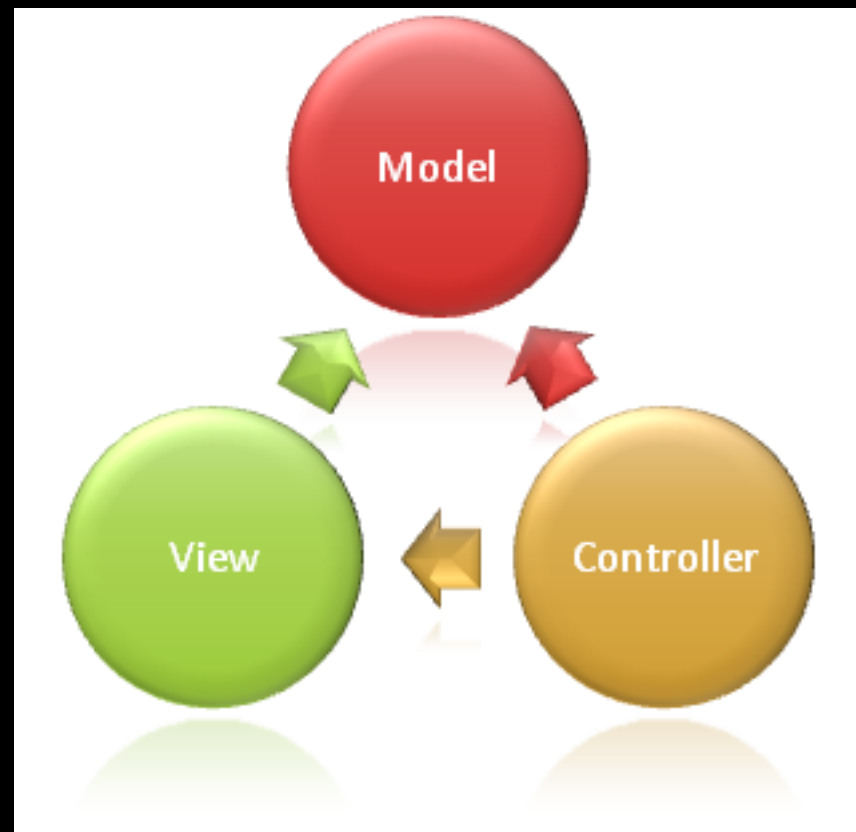
# Herança



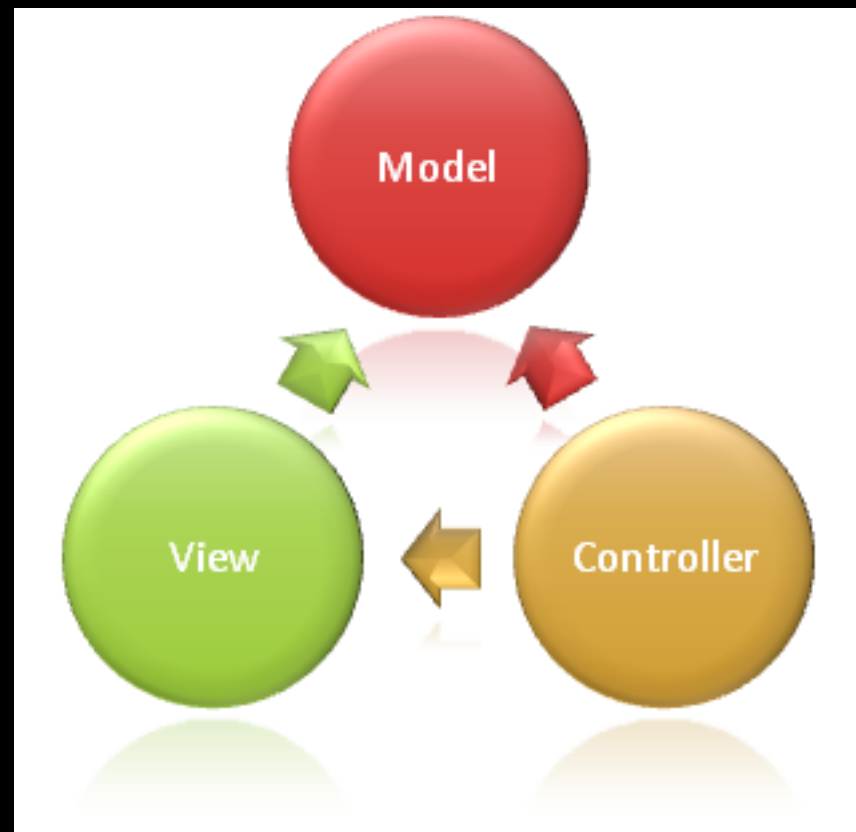
```
package tc.repositorio.view  
  
import tc.repositorio.view.Logo;  
  
public class MainLogo extends Logo  
{  
    /*  
    Código aqui  
    */  
}
```

```
var logo:MainLogo = new MainLogo( );  
addChild( logo );
```

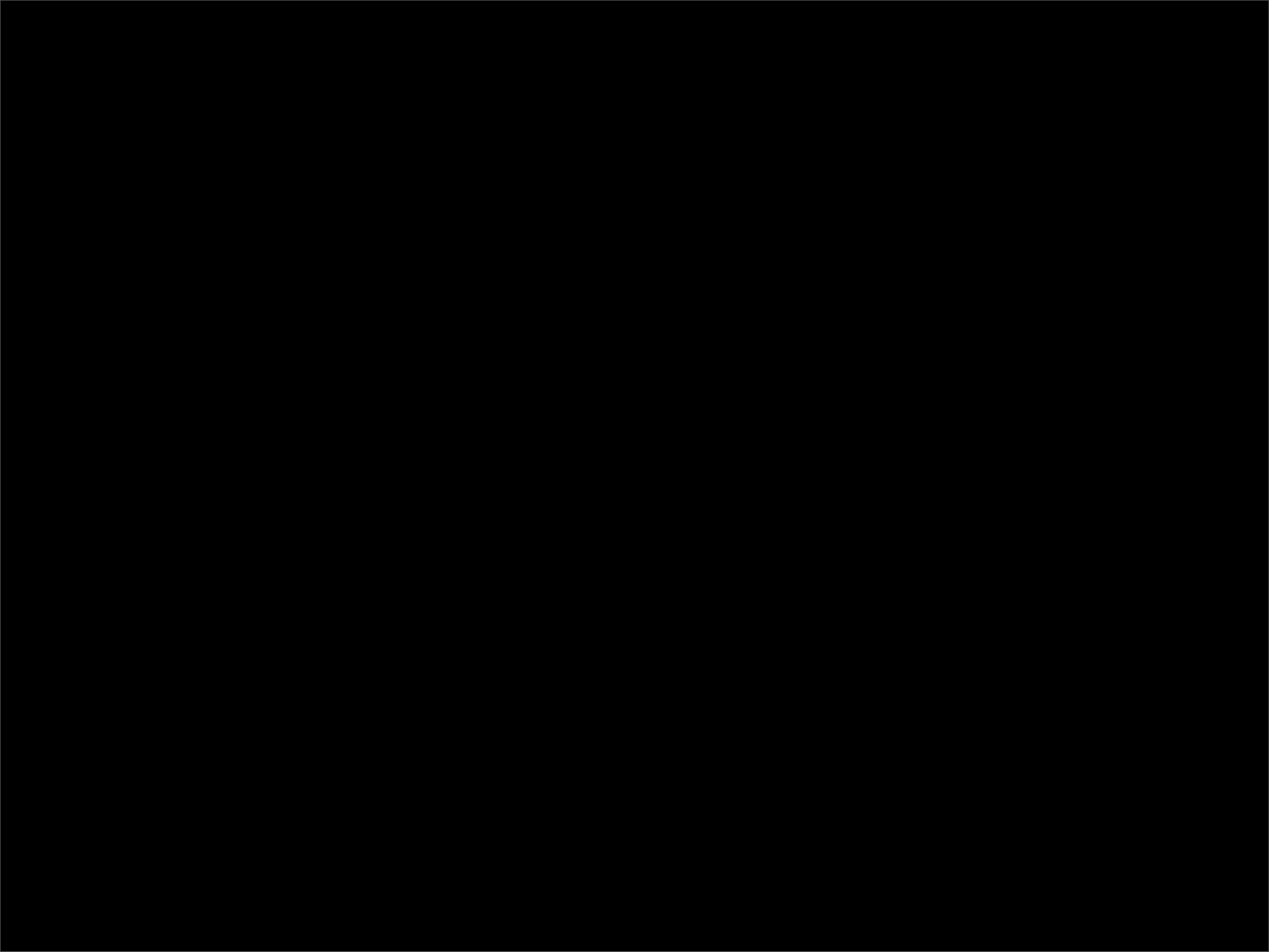
# MVC

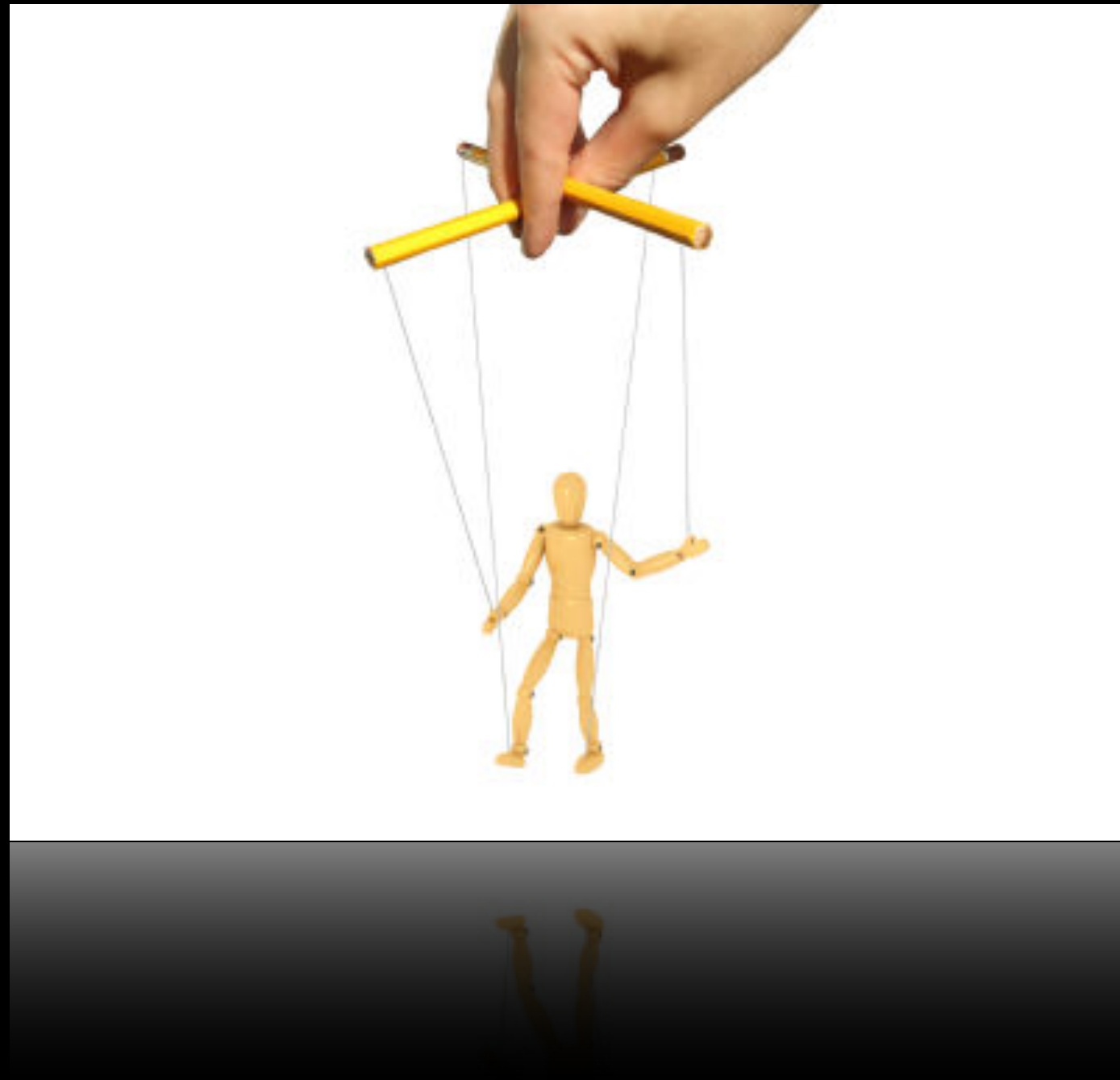


# MVC

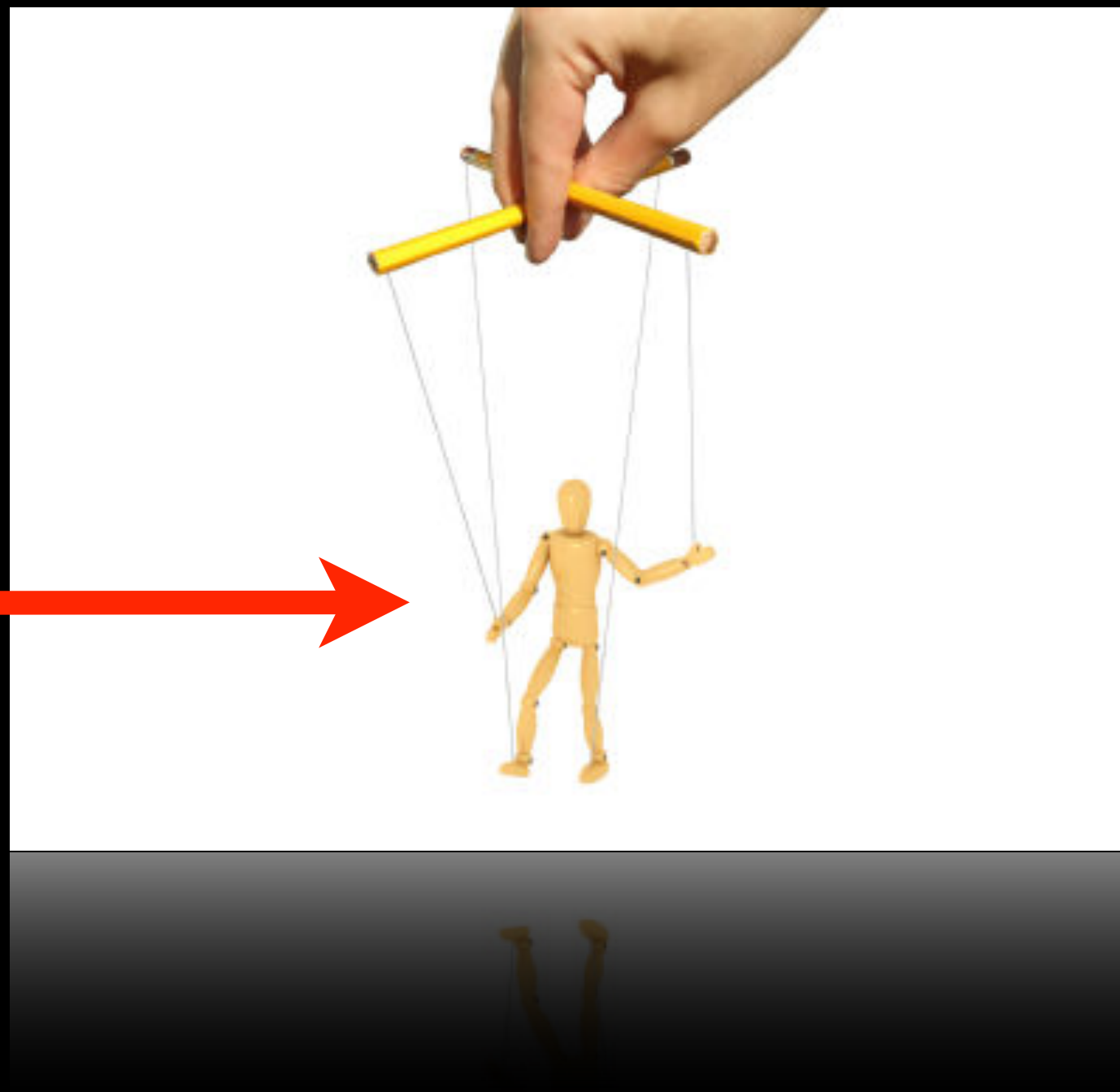


Oi?





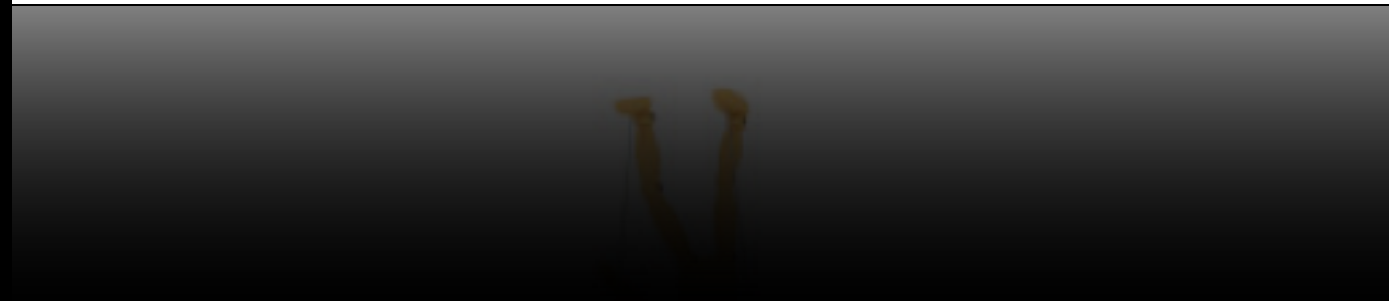
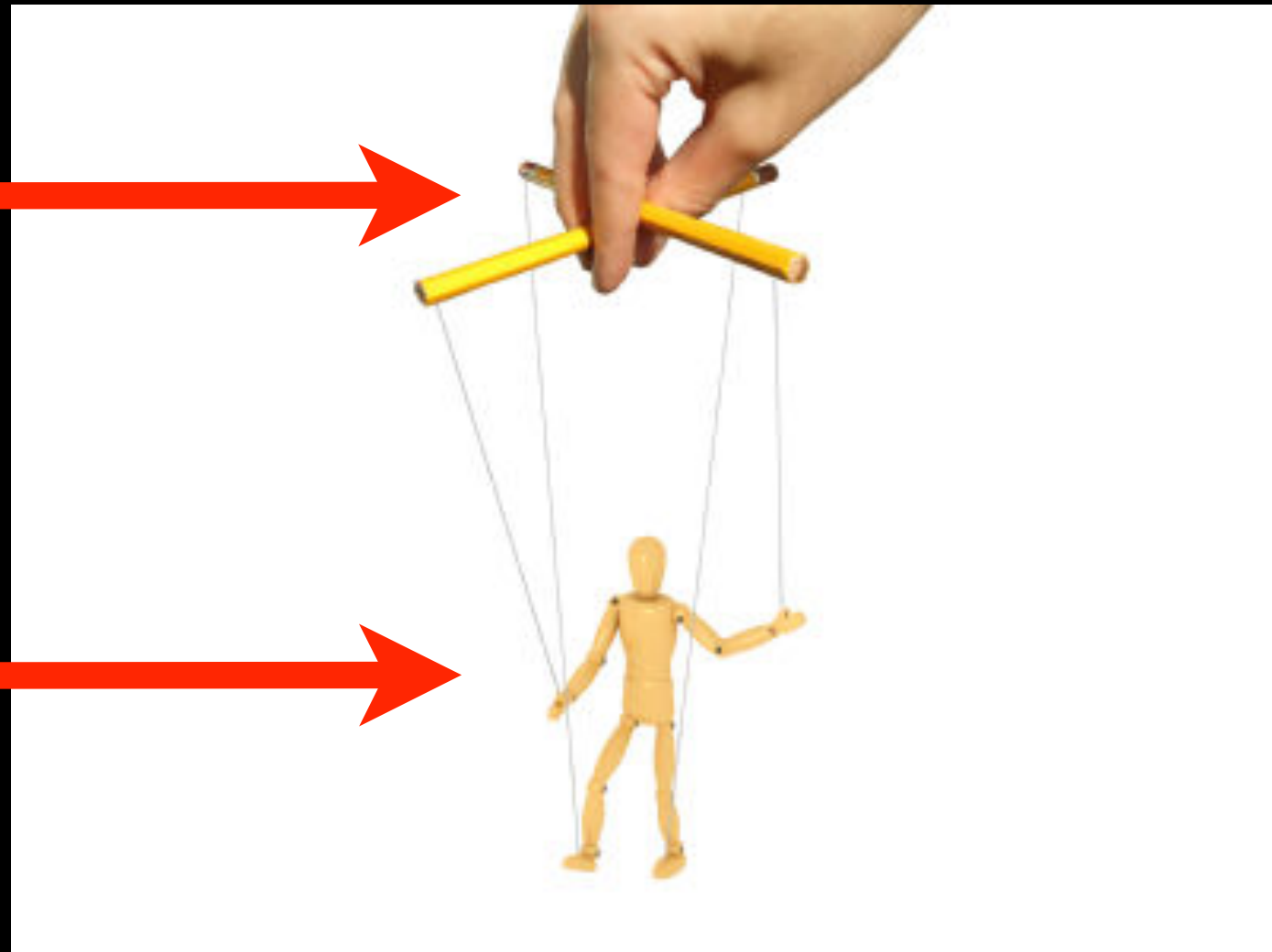
View



Controller



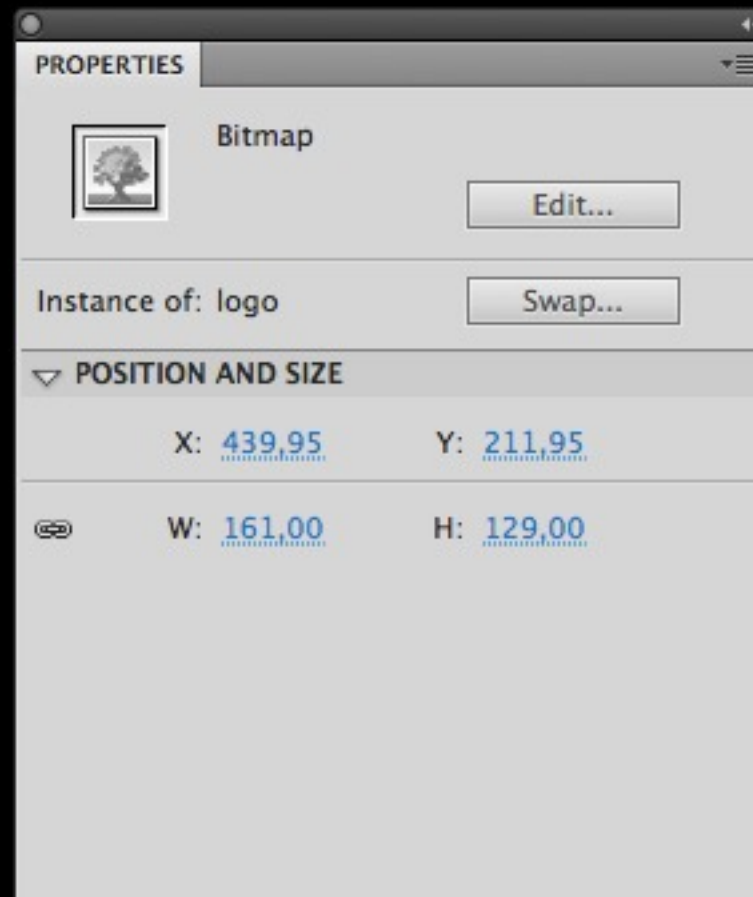
View



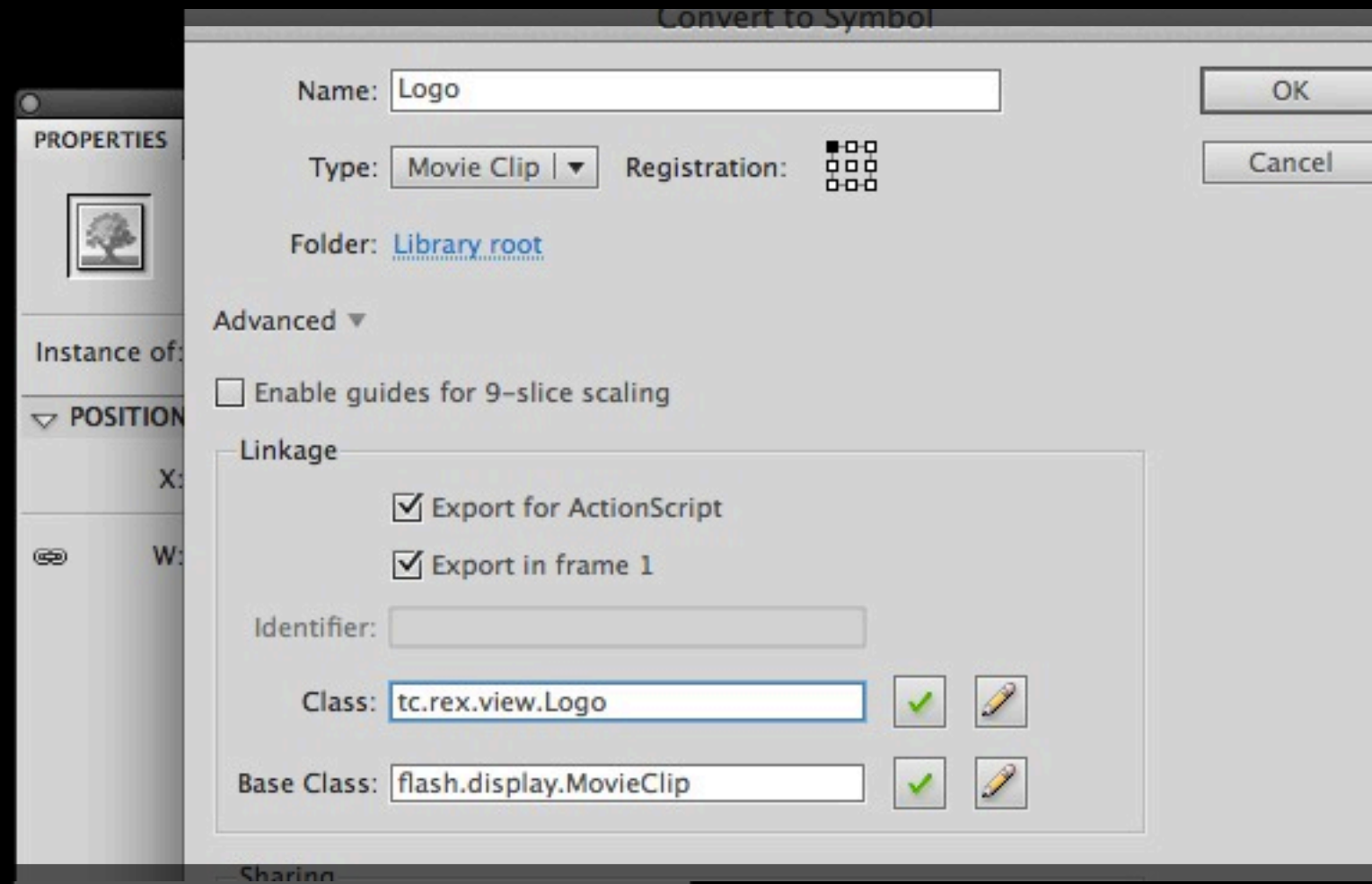
# ViewController



# ViewController



# ViewController



# ViewController



Properties panel showing instance details for a MovieClip:

- Name: [empty]
- Type: MovieClip
- Folder: [empty]
- Advanced: ☐ Enable gu...
- Linkage: [empty]
- Identifier: [empty]
- Class: tc.rex.view.Logo
- Base Class: flash.display.MovieClip

Charinn

```
package tc.rex.projeto.viewcontroller
{
    public class MainLogoViewController
    {
        private var _view:MovieClip;

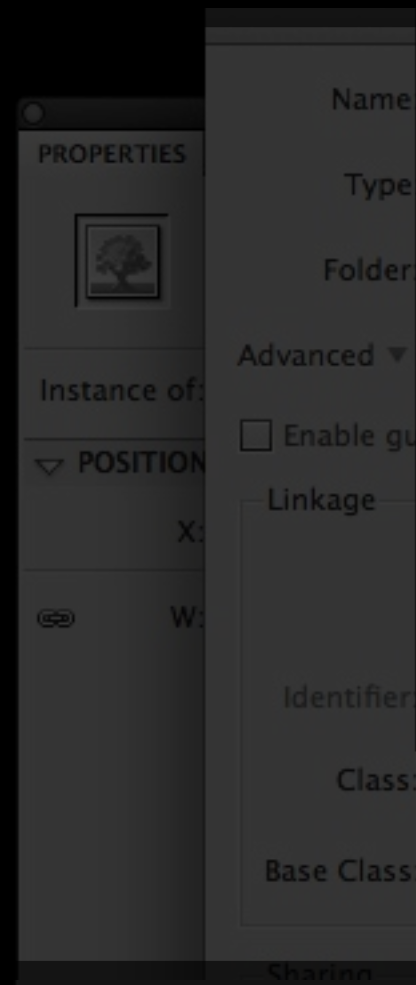
        public function MainLogoViewController( p_view:MovieClip ):void
        {
            _view = p_view;
        }

        public function get view():MovieClip
        {
            return _view;
        }

        /*
         Código aqui
        */

    }
}
```

# ViewController



```
package tc.rex.projeto.viewcontroller
{
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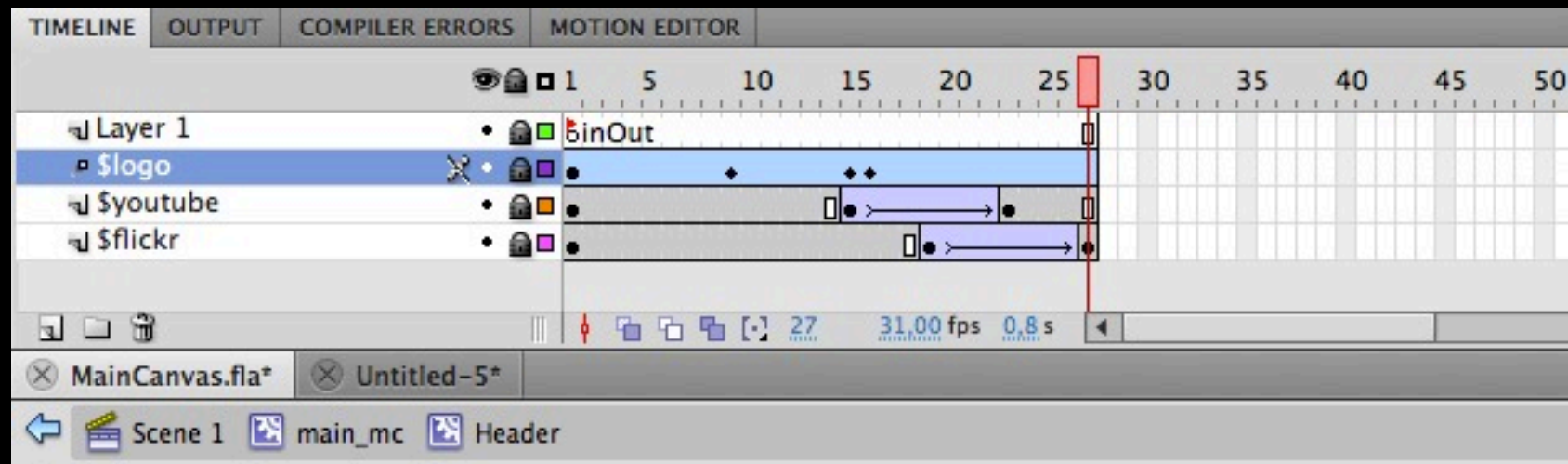
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        {
            _view = p_view;
        }

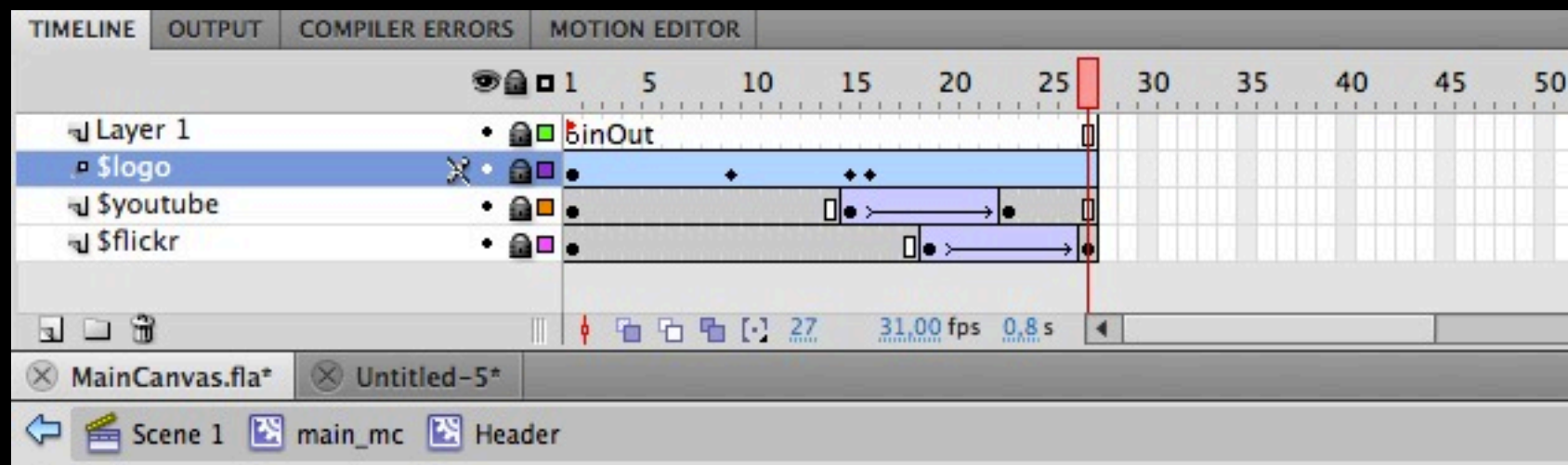
        public function get view():MovieClip
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            return _view;
        }

        /*
         Código aqui
        */
    }
}
```

```
import tc.rex.view.Logo;

var logo:MainLogoViewController = new MainLogoViewController( new Logo( ) );
addChild( logo.view );
```

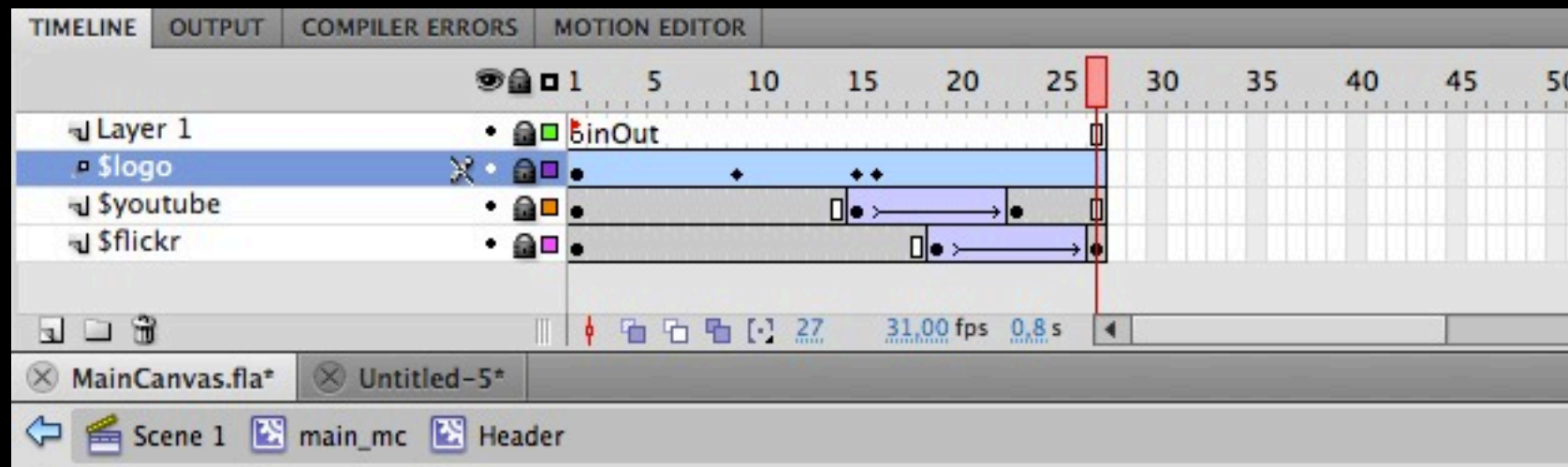




✚







ViewController



- Demo