



- 同一个Binding Var可以绑定到多个Widget上
- 每个Widget来决定自己如何展示这个Binding Var (Text v.s Slider)

**Widgets-Slider**

#### Slider

<%= slider binding: :slider, min:0, max:10, value:5 %>

<%= text binding: :slider %><br/>

<%= slider binding: :slider, min:0, max:50, value:5 %>

<%= text binding: :slider %><br/>

# Slider

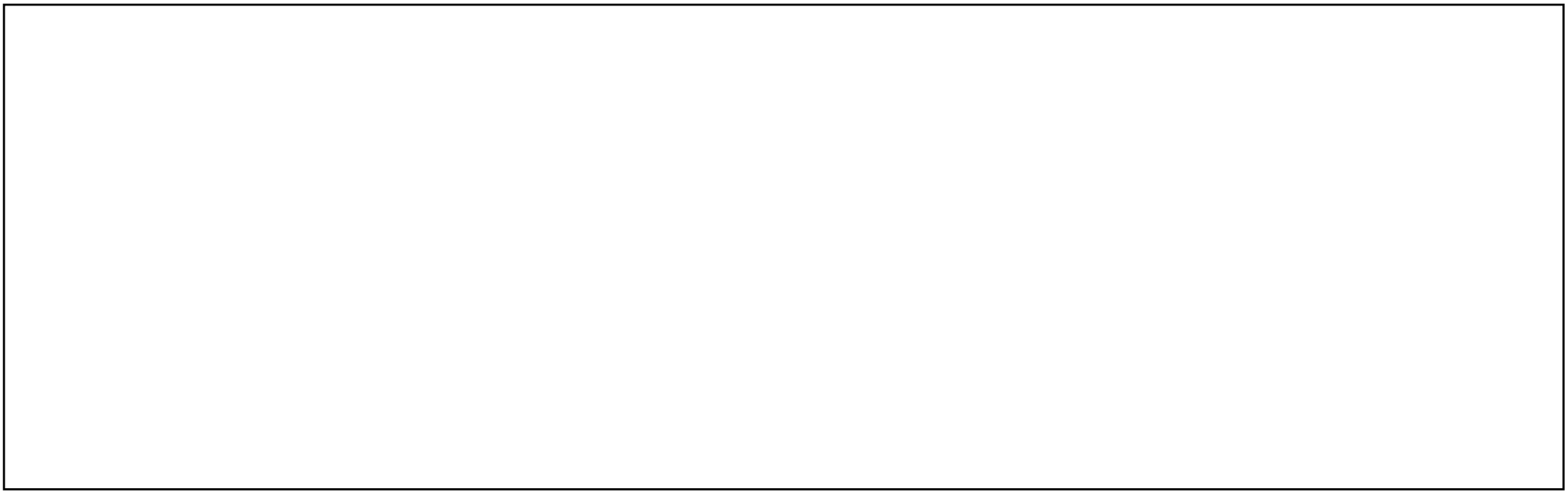


# Slider



# Slider







# Widgets - Slider

- 同一个Binding Var可以绑定到多个Widget上
- 每个Widget来决定自己如何展示这个Binding Var (Text v.s Slider)

```
<h4>Slider</h4>
<%= slider binding: :slider, min:0, max:10, value:5 %>
<%= text binding: :slider %><br/>

<%= slider binding: :slider, min:0, max:50, value:5 %>
<%= text binding: :slider %><br/>
```

Slider



# Widgets - Slider

- Calculated Var 是定义的表达式关系（而不是存储的值）
- 当Binding Var改变的时候，会触发相应的Calculated Var根据表达式重新计算

```
<h4>Slider</h4>
<%= slider binding: :slider1, min:0, max:10, value:5 %>
<%= text binding: :slider1 %><br/>

<%= slider binding: :slider2, min:0, max:10, value:5 %>
<%= text binding: :slider2 %><br/>

<%= text binding: %(:slider1.to_i + :slider2.to_i) %><br/>
```

