



This code executes a simple `window.alert()` that pops up an alert box (on script load) with the result of $5 + 6 = 11$.



This code sets up an HTML button with an `onclick` event attribute. When the button is clicked, it triggers a JavaScript function that changes the content of the `<p>` element with the `id="demo"` to display the current date and time.

The second code is activated because of the `onclick` event listener in the `<button>` element, and the user clicks the button which triggers the event.

I don't think there's a "best" control structure, they are just suitable for different numbers of conditions and cases.