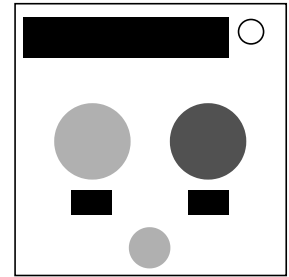# On the Subject of Yes and No

Don't not press not no but not press not yes if not not no is not yes. Sorry... what?

A question, 2 buttons labled "Yes" and "No". Answer the questions correctly.

How to

The buttons switch their function after a certain amount of presses on any given button occured. After said amount is reached, the buttons switch their functionality and the press counter for the button that triggered the switch is resetted.

The amount of pressed needed for a switch on the left button:

- The button is either blue or orange: 1
- The button is either green or orange: 4
- The button is not yellow: 1
- The button is not labled 'No': 1
- Otherwise: 4

The amount of pressed needed for a switch on the right button:

- The button is neither green nor yellow: 3
- The button is either green or yellow: 1
- The button is yellow: 4
- The button is green: 4
- Otherwise: 4

The small button on the bottom of the module is a reset button. Hold it until the module says "Reset done" to reset the module back to the beginning in case you lost track.