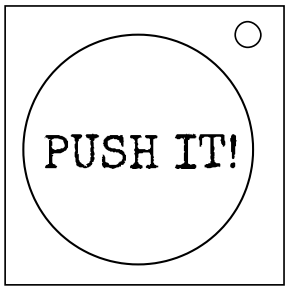
On the Subject of Cruel Simpleton



Pop quiz, how long's it take to push a button? BAAAAAM, sorry time's up you're dead!

1. If the serial number contains four numbers and two letters, modulo the last letter's alphabetical position (A=1, B=2, etc.) by 5 until the number is within a range of 0-4. Submit this number using Black Hole input.

2. Otherwise, if there is a lit BOB indicator, spell out "BOB" in Morse Code using the status light to call Bob to come solve the module for you.

3. Otherwise, if there is a Parallel port and Serial port on the same port plate, submit the first character in the serial number in Morse Code to solve the module.

4. Otherwise, if there is 4 batteries in 2 holders, hold the button for exactly 8 seconds of real time and then release to solve the module.

5. Otherwise, if there is a Simpleton module present, mash the Cruel Simpleton's button 69 times to solve it.

   Note: Stopping the mashing before it solves for more than 2 seconds of real time WILL strike you.

6. Otherwise, if more than half of the bomb's starting time has passed, tap the button when the seconds digits are a multiple of 10.

7. Otherwise, if the number of strikes is greater than 0, tap the region of the module corresponding to the number of strikes. If the number of strikes is greater than 4, subtract 4 until the number is between 1-4.

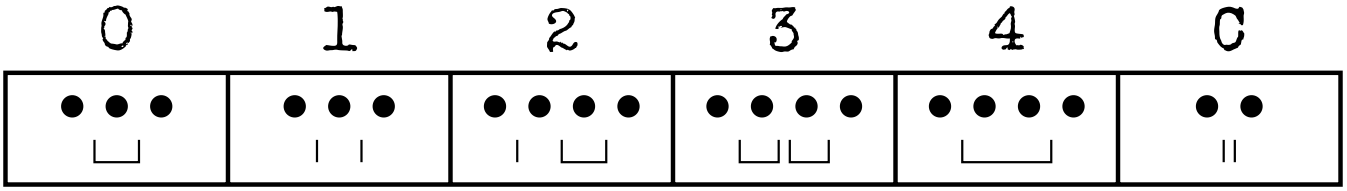
8. Otherwise, if the number of modules on the bomb is prime, modulo each individual digit of that number by 5 until each digit is within a range of 1-4 (If the result is 0, use 4). Tap the specific regions of the module in that order to solve the module.

9. Otherwise, press the button whenever to solve the module. Lame...

HOWEVER, if there are 2 batteries in 2 holders, 2 indicators, a DVI, RJ-45, PS2, and RCA ports on the same port plate, and the serial number contains a "U", **CONGRATULATIONS!** You will need to perform all of the rules in numbered order as if they were all true to solve the module.

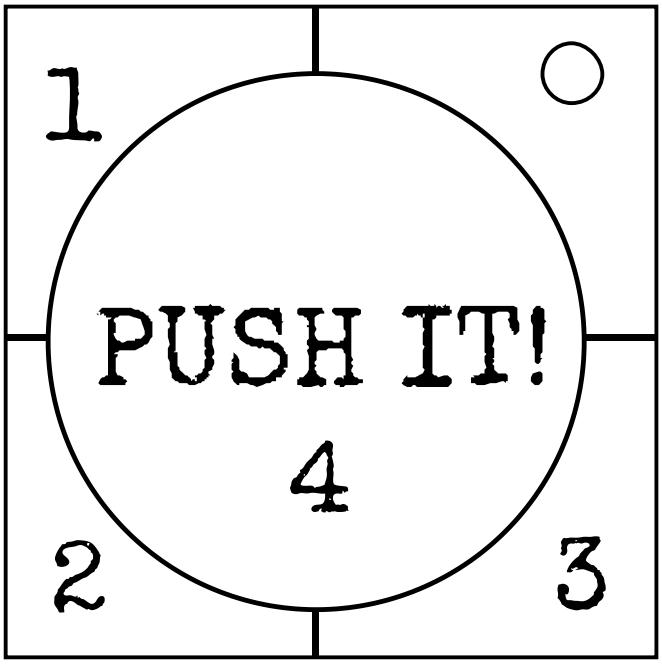
Remember: Striking will reset any input you have put in for that rule's submission. If the Unicorn Rule applies, you will not need to re-input previous stages.

Black Hole



- In the above diagrams, a dot represents a tick of the bomb's countdown timer (i.e., a change in the seconds value) going from left to right.
- A vertical line represents a tap on the module. Make sure that you press and release the module between two ticks.
- A bracket indicates holding the module across one or more ticks.

Cruel Simpleton Regions



Morse Code