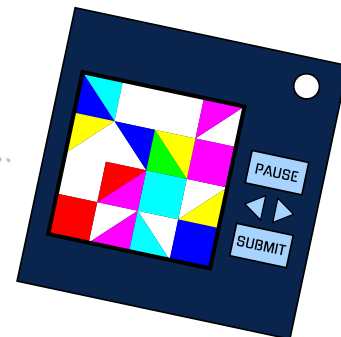


On the Subject of Mischboozl

So this is what a German jigsaw looks like. Hm.



The display will show a 4×4 grid of colors as a result of RGB additive color mixing. Each color channel will cycle through the 26 letters of the English alphabet via boozleglyph encoding in order.

However, the cells' positions have been randomly shuffled around, and need to be swapped back into their current position. Additionally, the three color channels will all be at different positions of the alphabet in their cycle. The different color channels will also correspond to the three sets of boozleglyphs.

To swap the positions of two cells, press any one cell (which will then create a gray border), then press any other cell. Selecting any cell that has already been selected will deselect it.

The swaps between two cells will occur across all configurations for all three color channels. You must swap the cells such that the color channels cycle through the English alphabet in order.

You may also choose to pause the sequence by pressing the 'PAUSE' button. This will stop the sequence in its current place. While it is paused, you can press the left and right triangle buttons to move forward and backwards in the sequence. To resume the cycle, press the 'PAUSE' button (which now will say 'PLAY').

To check your answer, press the submit button. If your submission is incorrect, you will receive a strike, and the sequence will resume cycling. If your submission is correct, the module will disarm.

	Set 1	Set 2	Set 3
A	X	Q	Y
B	O	Q	Q
C	7	D	U
D	Q	Q	U
E	Q	Q	Q
F	7	Q	Q
G	7	Q	Q
H	+	Q	Q
I	Y	Q	Q
J	Q	Q	Q
K	Q	Q	Q
L	Q	Q	Q
M	Q	Q	Q
N	Q	Q	Q
O	Q	Q	Q
P	Q	Q	Q
Q	Q	Q	Q
R	Q	Q	Q
S	Q	Q	Q
T	X	Q	Q
U	Q	Q	Q
V	Q	Q	Q
W	Q	Q	Q
X	X	Q	Q
Y	Q	Q	Q
Z	Q	Q	Q