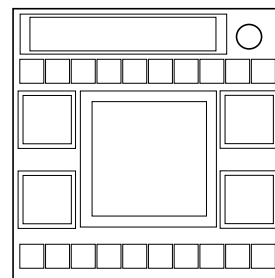


## On the Subject of Misery Squares

*I managed to get draket333 to use this manual, W0000!*

The module consists of 20 squares, 10 above and 10 below, 5 different displays in the middle, and a Submit button.



The 10 squares above the displays will show different color patterns. To solve the module, locate the initial sequence of the pattern above using the 1000 by 1000 pixel image and locate the continuation of the sequence. The sequence can happen vertically, horizontally, or diagonally. If the image ends, loop back to the opposite side of the image to continue. Color the squares below the displays with the same colors as the continuation of the sequence.

### The Color Guide Table

<b>Bl</b>	00	#000000	<b>Rt</b>	24	#b7410e
<b>R</b>	01	#ff0000	<b>S</b>	25	#0f52ba
<b>G</b>	02	#00ff00	<b>Tu</b>	26	#ff878d
<b>B</b>	03	#0000ff	<b>To</b>	27	#ff6347
<b>Y</b>	04	#ffff00	<b>Tb</b>	28	#746cc0
<b>M</b>	05	#ff00ff	<b>Wa</b>	29	#d4f1f9
<b>C</b>	06	#00ffff	<b>Wi</b>	30	#722f37
	07	#ffffff	<b>Wt</b>	31	#f05c85
<b>O</b>	08	#ffa500	<b>Z</b>	32	#2c1608
<b>Br</b>	09	#964b00	<b>Ic</b>	33	#71a6d2
<b>Gr</b>	10	#d3d3d3	<b>U</b>	34	#3f00ff
<b>P</b>	11	#8e35ef	<b>Tn</b>	35	#d2b48c
<b>I</b>	12	#4b0082	<b>Sh</b>	36	#ffcff1
<b>Te</b>	13	#008080	<b>Sa</b>	37	#177b4d
<b>L</b>	14	#32cd32	<b>Ru</b>	38	#e0115f
<b>Op</b>	15	#a8c3bc	<b>Pe</b>	39	#d1e231
<b>Ol</b>	16	#808000	<b>Ox</b>	40	#6d9a79
<b>Mn</b>	17	#3aa8c1	<b>Lz</b>	41	#e0bc5b
<b>Mt</b>	18	#clf9a2	<b>K</b>	42	#e79fc4
<b>Pr</b>	19	#cd853f	<b>Gn</b>	43	#733635
<b>Px</b>	20	#df00ff	<b>Az</b>	44	#007fff
<b>Pt</b>	21	#93c572	<b>Bi</b>	45	#ffe4c4
<b>Ra</b>	22	#5d8aa8	<b>Ar</b>	46	#8f9779
<b>Q</b>	23	#6a5445	<b>Am</b>	47	#ffbf00

## Links

1. [Excel download](#) (Strongly recommended because of the lack of delay)
2. [Google Sheets](#)

## Guide to use the sheet

1. Press the center button ("The Color Guide Switch") to enable color guide.

*Unless you are colorunblind to the extent that you don't need one, I ain't stopping you.*

2. Press the bottom left display to toggle between display (top) and input (bottom) mode, and top left button to cycle from color 1 to 10.

*Wait, this is guide to use the sheet, not guide to use the module.*

3. Convert the colors on the module into their corresponding numbers in the table above (or in the spreadsheet).

4. Fill in the table with the numbers. (**NOTE:** Prepend 0 if the number is between 0-9.)

*(I can't do anything to change them because it lags when I do, sorry!)*

5. Find a rainbow that will be filled somewhere when the table is completed, there will be some colors that are filled but that are irrelevant.

*(There might be a half rainbow that is a correct sequence because of broken formula, please notify Fang#1217 when you see one, sorry for inconvenience and thanks!)*

6. Once found the sequence, proceed to change next 10 squares' text color into whatever color you want! (Tips: Use Ctrl+LMB.)

*(not white, obviously)*

7. Convert the obtained numbers back into their color initials and input them on the module.

*Fun fact: those numbers indicate on how many clicks are required to reach the specific color.*

8. Be sure to **NOT** save after you're done, instead of changing the colors back and clearing the table.