



RACE #5 - PUSH STARTS NOW!

PASSWORD:

Use 'ToTheGROUND!' to begin.

Visit <http://FWLRmusic.com> to learn how to race.

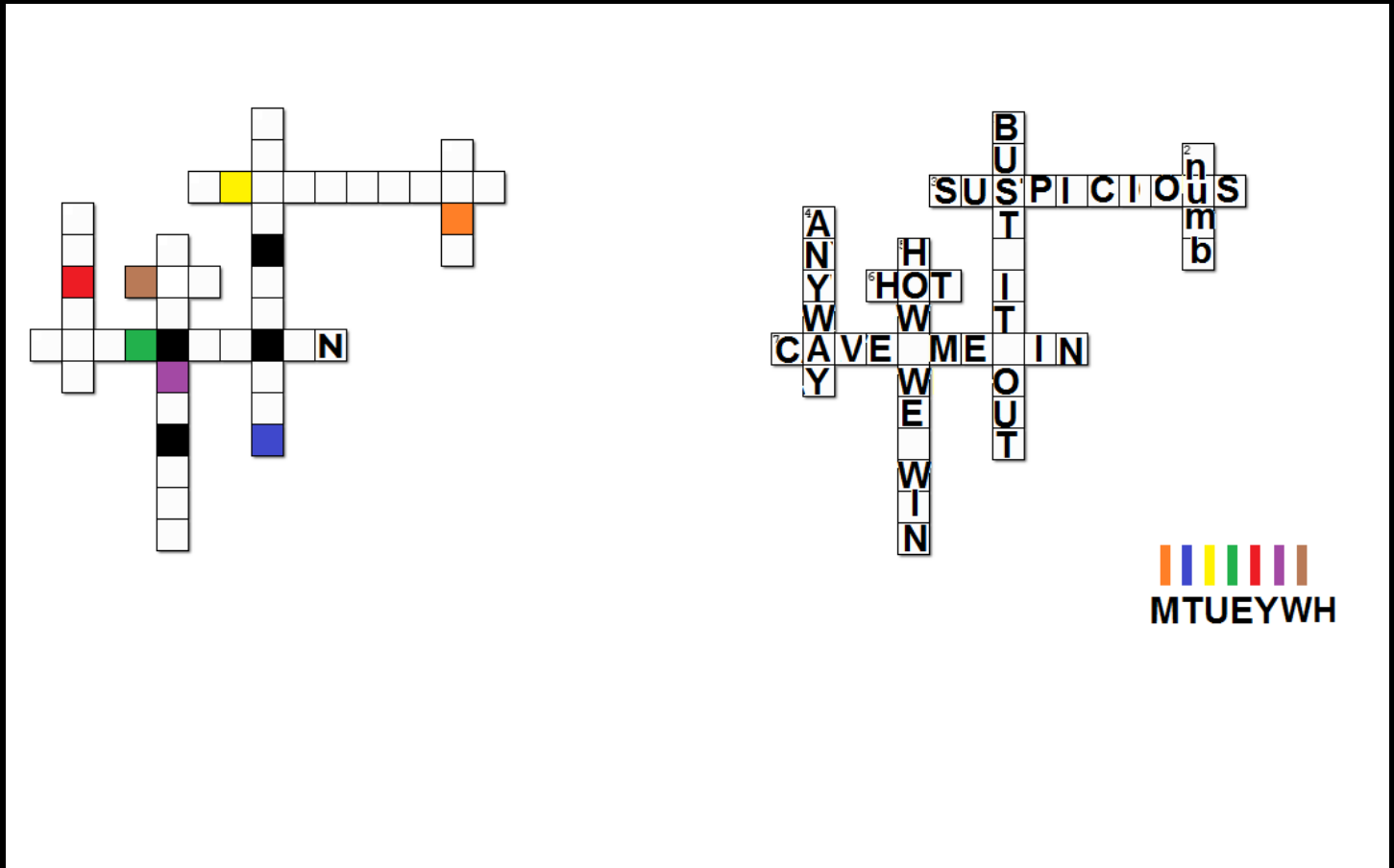
<https://fanlink.to/push-it-down>

For this race you were given everything you need at the start [here](#):

- 7 Puzzles
- A code-lookup table
- A 7-segment display to get the final code

First thing we will do is solve each of the 7 puzzles:

Puzzle A

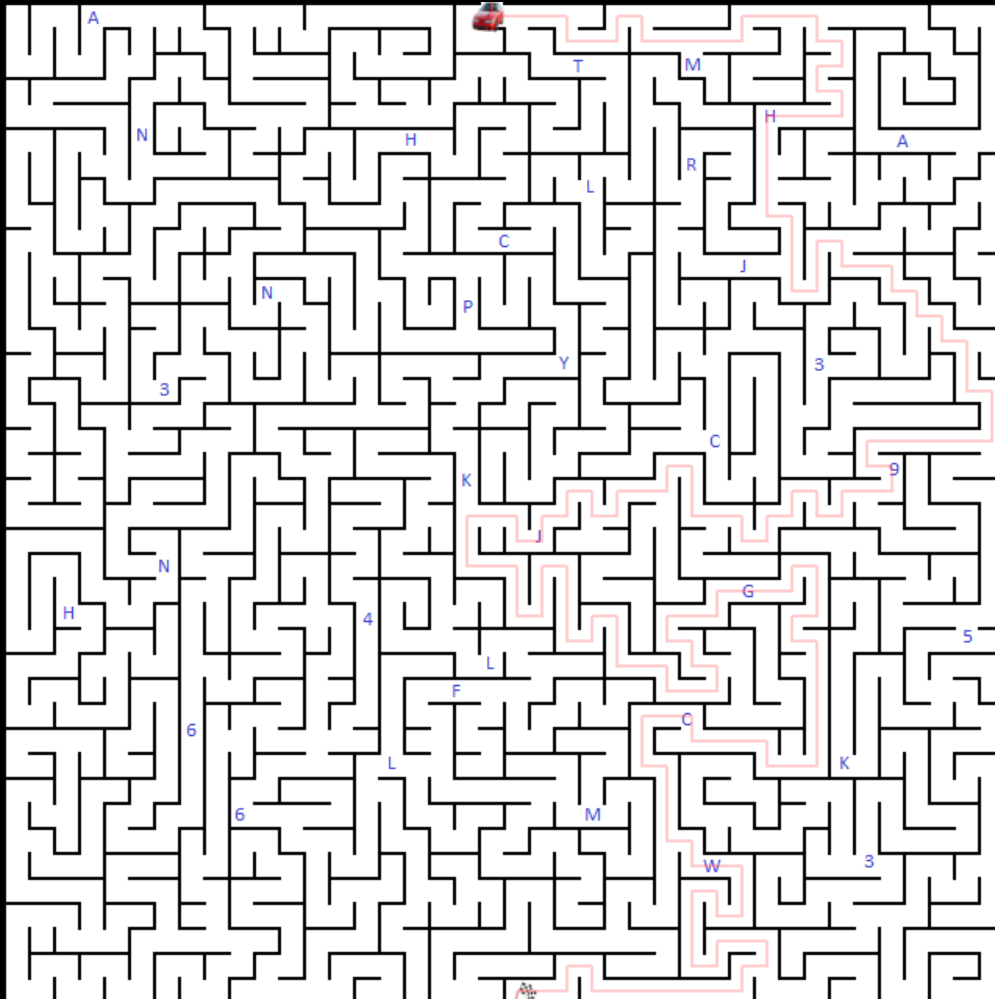


Puzzle A is a crossword which uses my releases on Monstercat. When you fill it in and then line up the letters in the colored boxes in the order given to you you get the code MTUEYWH.

Looking up MTUEYWH in the code lookup table ([here](#)) gives you this character: Ð

	A	B
2487	Q7u15oL	JL
2488	DllvalKD	1
2489	RpF1Ae	Æ
2490	MTuEYwH	Ð
2491	FamSGe	⌘

Puzzle B



Puzzle B is a simple maze. Once you trace out the solution simply take the letters you encountered along the way (H9JGCW) and search them in the code lookup table

You will find this character: ₧

fx			H9JGCW		1 of 1		^ v		⋮ X	
	A	B								
45831	axpAt7XD	⌘								
45832	wrAm72HFE	Ⓓ								
45833	4kfZ5l3LQ	⌘								
45834	dWolaNSTv	¥								
45835	H9JgCw	₧								
45836	VCg9h4md	œ								

Puzzle C

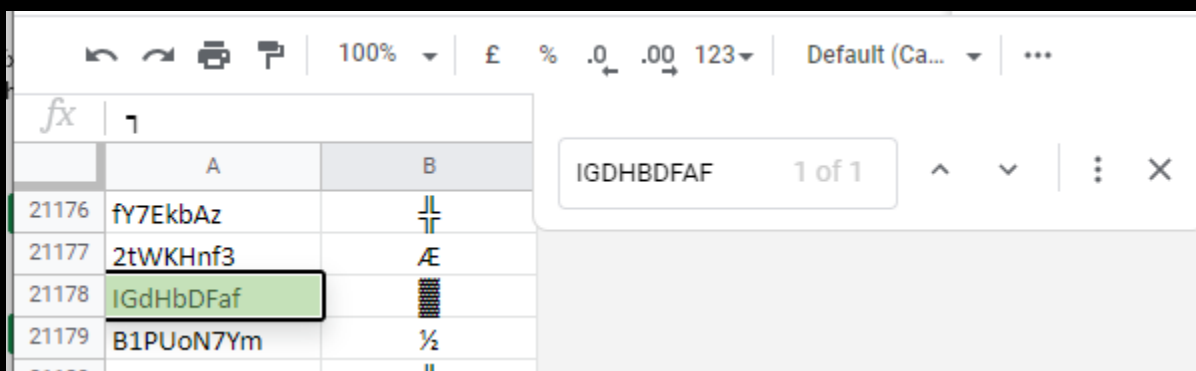
DhSo4W

__x__
_x__
x_____
____x_
____x
____x_
____x_
____x_
____x_
____x_

Googling the characters at the top will take you to an autocross race ([here](#)) where I did 9 runs. Take the times I got for each run and put them in the spaces for each line, then take the numbers where the x's appear to reveal the code. Convert that to letters (1=A, 2=B, etc) and search it in the code lookup table.

DhSo4W				
__x__	47.935	9	I	
_x__	47.193	7	G	
x_____	46.398	4	D	
____x_	46.887	8	H	
____x	46.792	2	B	
____x_	46.496	4	D	
_x__	46.519	6	F	
____x_	45.812	1	A	
____x_	46.525	6	F	
IGDHBDFAF				

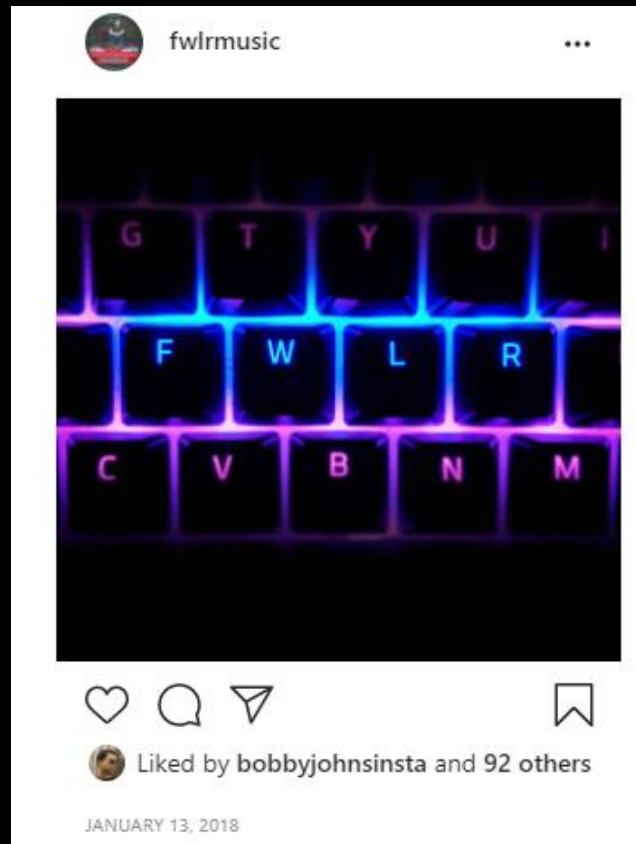
You will find this character: 𐀀



Puzzle D



If you look in my Instagram pictures ([here](#)) you will find the full version of that blurred out photo on the right:



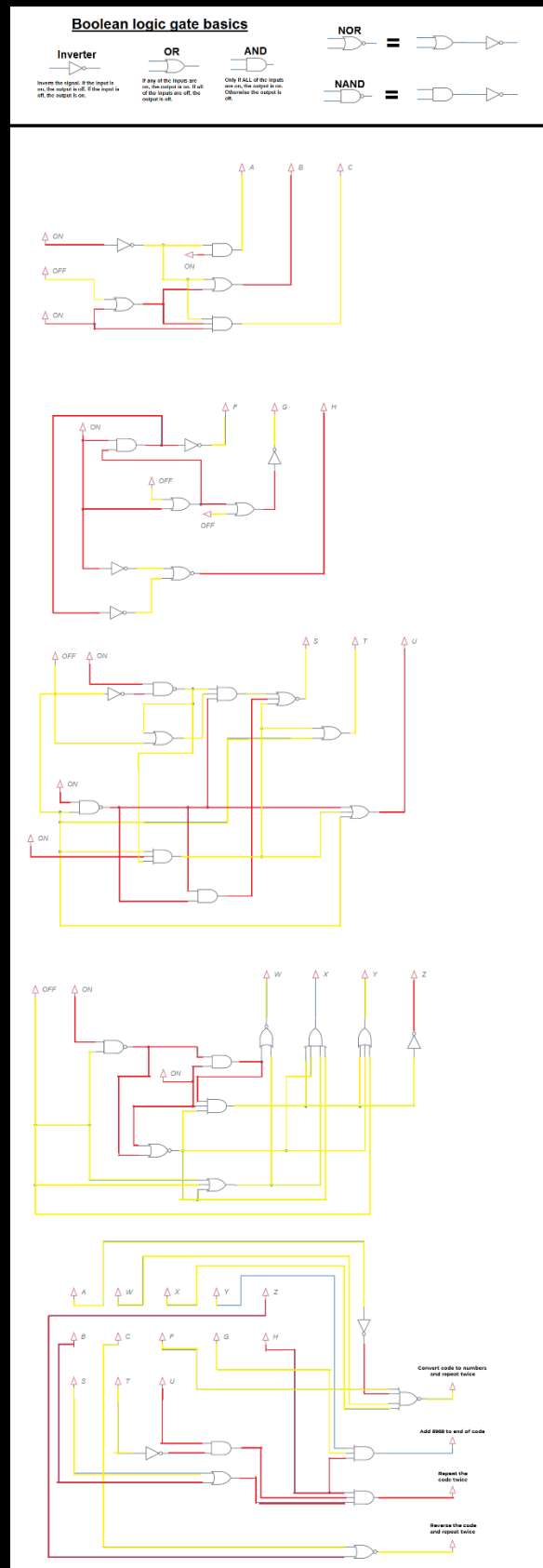
Now if you imagine moving the keys on your keyboard and then typing out the FRWGLFWLTG found in the original blurred photo you would actually type out FJGRHFGHTR.

Looking this up in the code lookup table, you will find this character: Æ

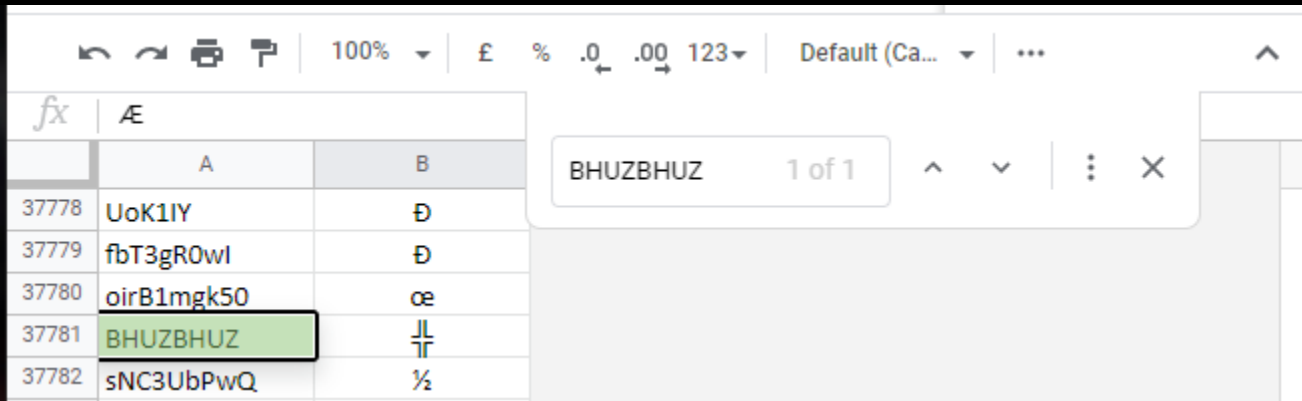
	A	B
47855	jxaMDjAxZw	⌞
47856	OkmYW	1
47857	FJGRHFGHTR	Æ
47858	IViiPj2	⌞
47859	OttL7K	½

Puzzle E

Using the logic rules at the top here are the solutions. The on/off states for each letter are used in the bottom puzzle to tell you to repeat the code twice.



Searching for the code “BHUIBHUI” in the code lookup table, you will find this character: 𐌸



The screenshot shows a web application with a search bar containing 'BHUIBHUI' and a result '1 of 1'. Below the search bar is a table with two columns, A and B. The table contains several rows of data, with the row containing 'BHUIBHUI' highlighted in green.

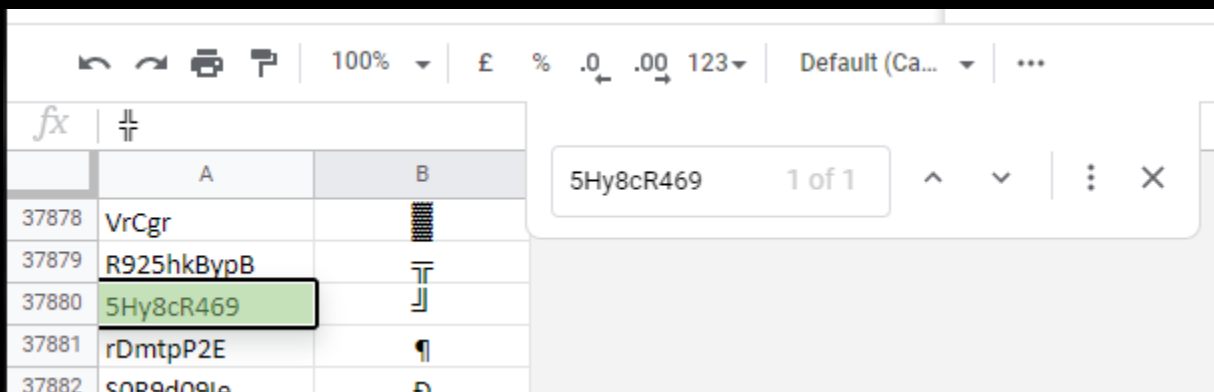
	A	B
37778	UoK1IY	𐌸
37779	fbT3gR0wl	𐌸
37780	oirB1mgk50	œ
37781	BHUIBHUI	𐌸
37782	sNC3UbPwQ	½

Puzzle F

Piecing the individual parts together reveals this photo. The barcode is 5Hy8cR4, and if you look closely in the photo it tells you to add 69 to the end.



Searching for 5Hy8cR469 in the code lookup table, you will find this character: 𐌸



The screenshot shows a web application with a search bar containing '5Hy8cR469' and a result '1 of 1'. Below the search bar is a table with two columns, A and B. The table contains several rows of data, with the row containing '5Hy8cR469' highlighted in green.

	A	B
37878	VrCgr	𐌸
37879	R925hkBypB	𐌸
37880	5Hy8cR469	𐌸
37881	rDmtpP2E	𐌸
37882	S0R9d09le	𐌸

Puzzle G

Given the following information:

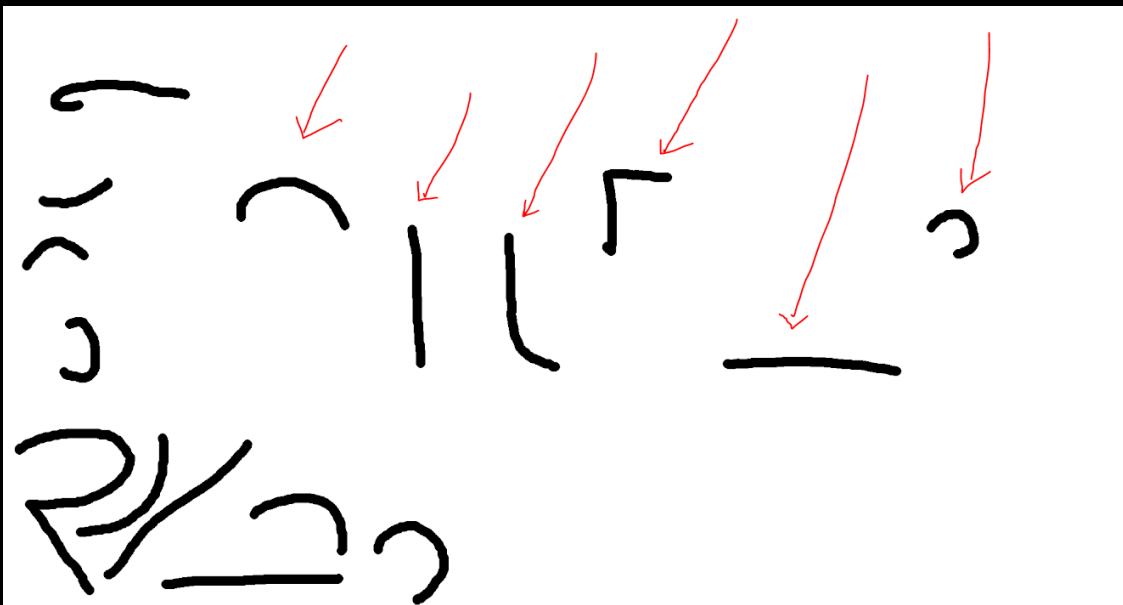
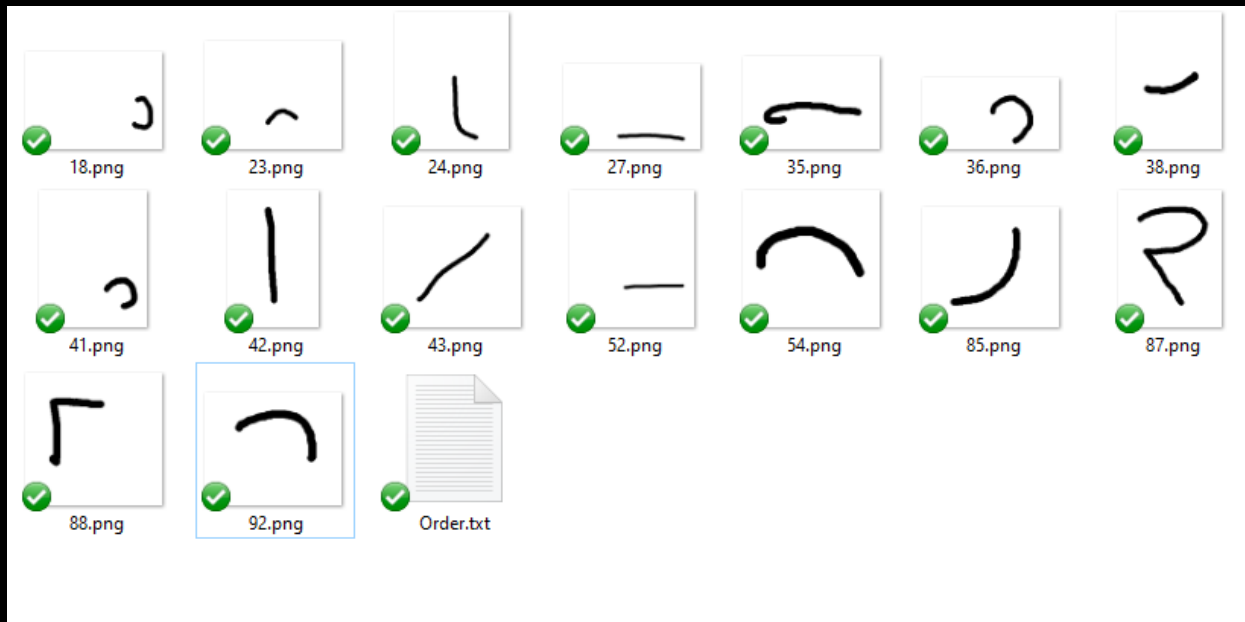
Character Includes:

54 42 24 88 27 41

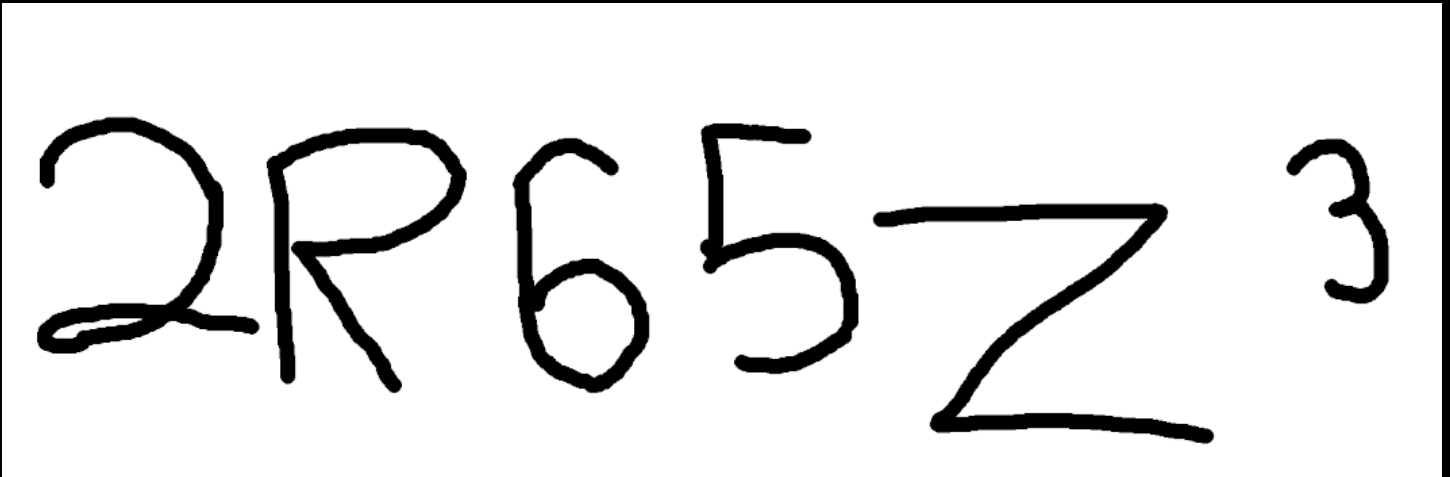
Character Sums:

174 129 83 218 122 59

Start by taking segment 54, 42, 24, 88, 27 and 41 and setting them on their own

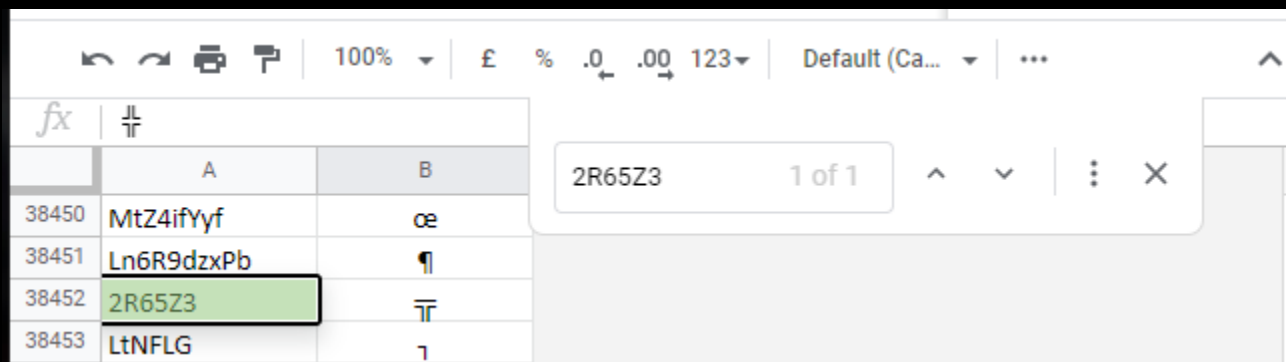


Now take the remaining segments and use them to make characters like so:



To check to make sure you have it correct make sure that the file names of the segments you used for each character add up to what is given in the “Character Sums” section.

Looking up this code in the code lookup table, you will find this character: 𐀒

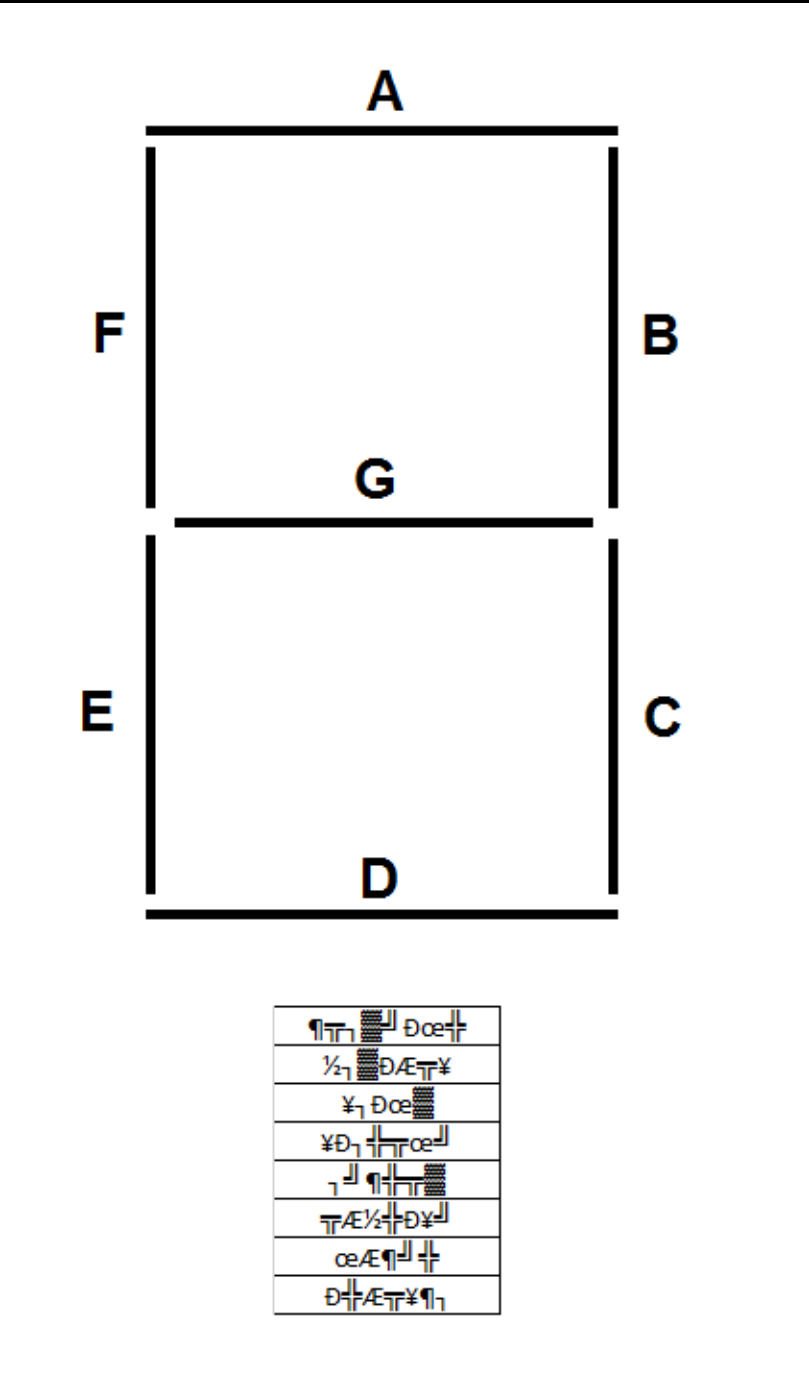
A screenshot of a software interface for a code lookup table. It features a toolbar at the top with icons for undo, redo, print, and zoom, along with numerical and currency symbols. Below the toolbar is a table with two columns, 'A' and 'B'. The row for '2R65Z3' is highlighted in green. To the right of the table is a search bar containing the text '2R65Z3' and '1 of 1'.

	A	B
38450	MtZ4ifYyf	œ
38451	Ln6R9dZXpB	ŋ
38452	2R65Z3	𐀒
38453	LtNFLG	ɿ

Now that you have found all the characters for each puzzle you should have this:

A =	Ð
B =	ɿ
C =	𐀒
D =	Æ
E =	𐀒
F =	ɿ
G =	𐀒

Here is the Final Solution image in the starting line folder:

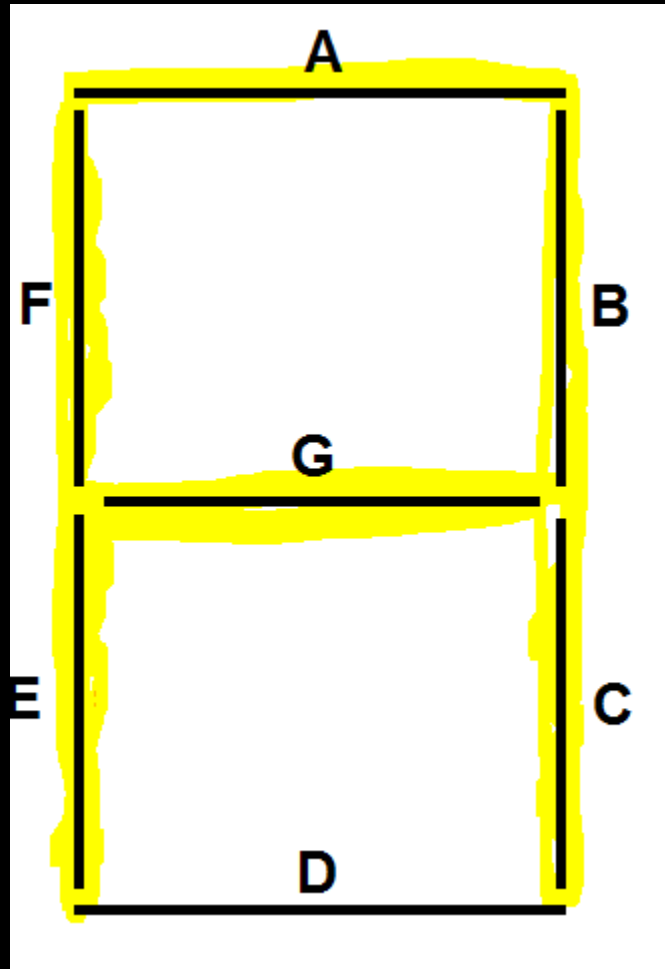


Replacing the symbols you found with their corresponding letters (from the puzzle name) and ignoring the symbols that you didn't find in a puzzle you will have the following:

Given	
	ABCEFG
	AEFG
	ABC
	ABEFG
	BCEFG
	ADEFG
	DEF
	ABDEG

For each line, light up the segment on the display given by the code.

For example the first character for ABCEDF would be:



This is an "A"

Doing it for the rest of the characters reveals the code AF7PHEL2.

Typing this into bitly (<http://bit.ly/AF7PHEL2>) as you were instructed brings you to the final step

Hello racers,

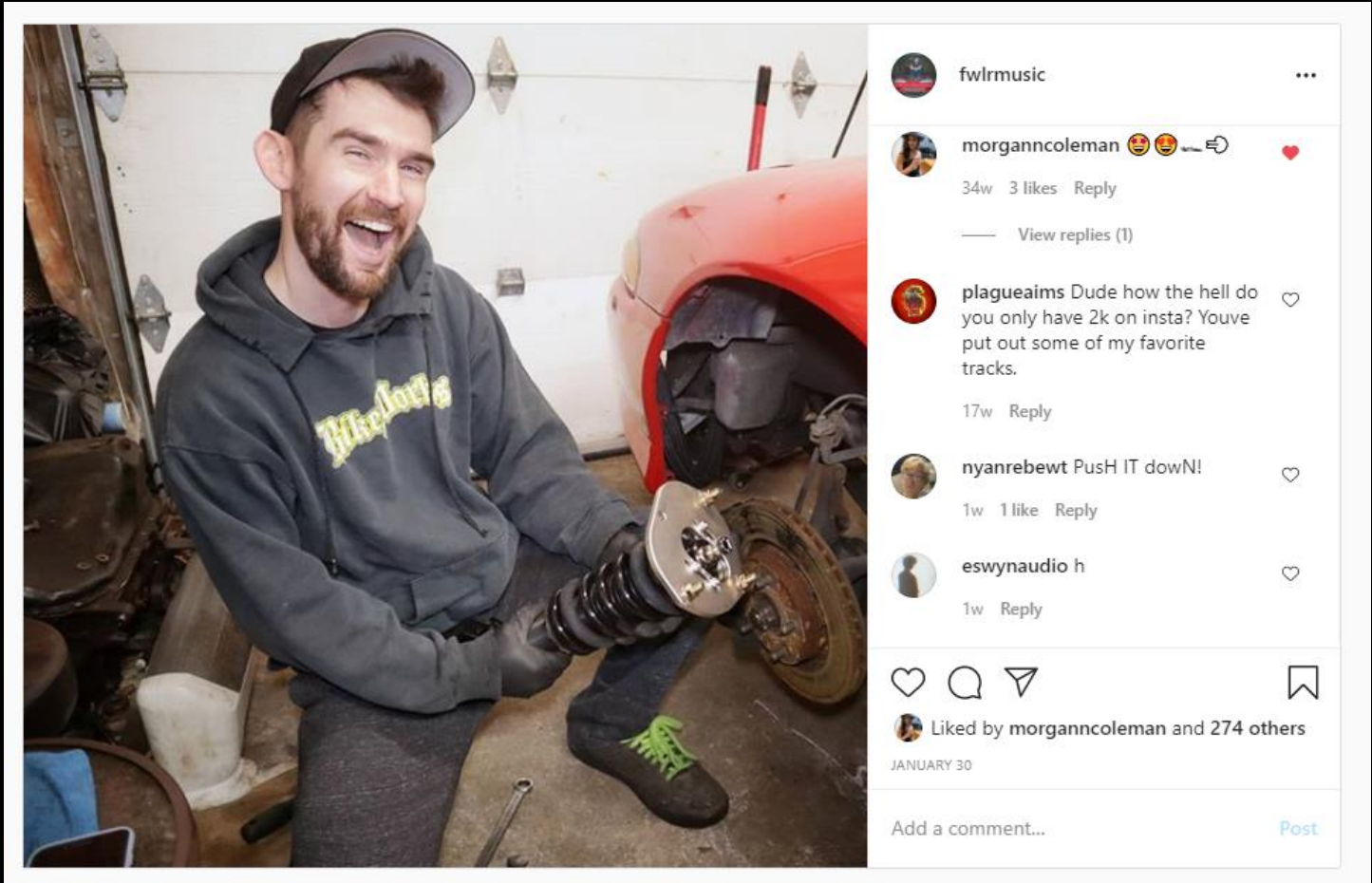
You are one turn away from the finish line! Comment "Push IT down!" on the following Instagram post. The first person to send a screenshot of the comment to FWLR@teknologyproductions.com wins the race.

Remember you can only win once per season :)

Love,
FWLR

Instagram post: 3lnWgan

Using the bitly code (<http://bit.ly/3lnWgan>) takes you to the following post:



Congrats to Tynan Weber for completing the race in first place!

Send any feedback/ideas to
nick@teknologyproductions.com