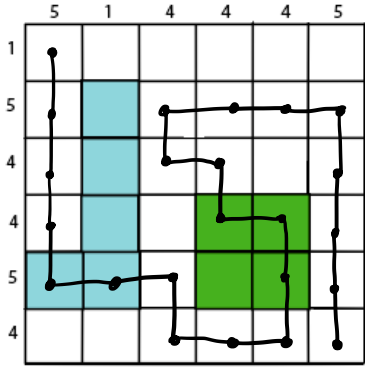


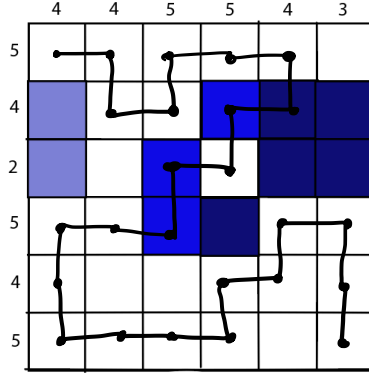
PUZZLE 1

(find it at puzzle1.html)

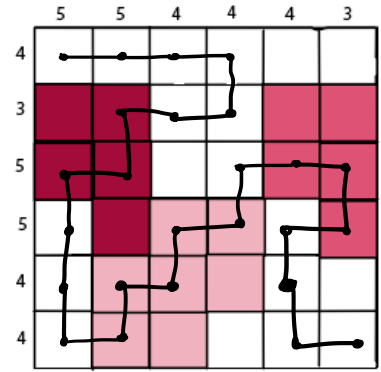
MAZE 1



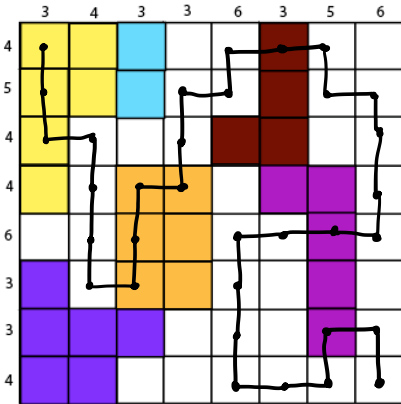
MAZE 2



MAZE 3



MAZE 4



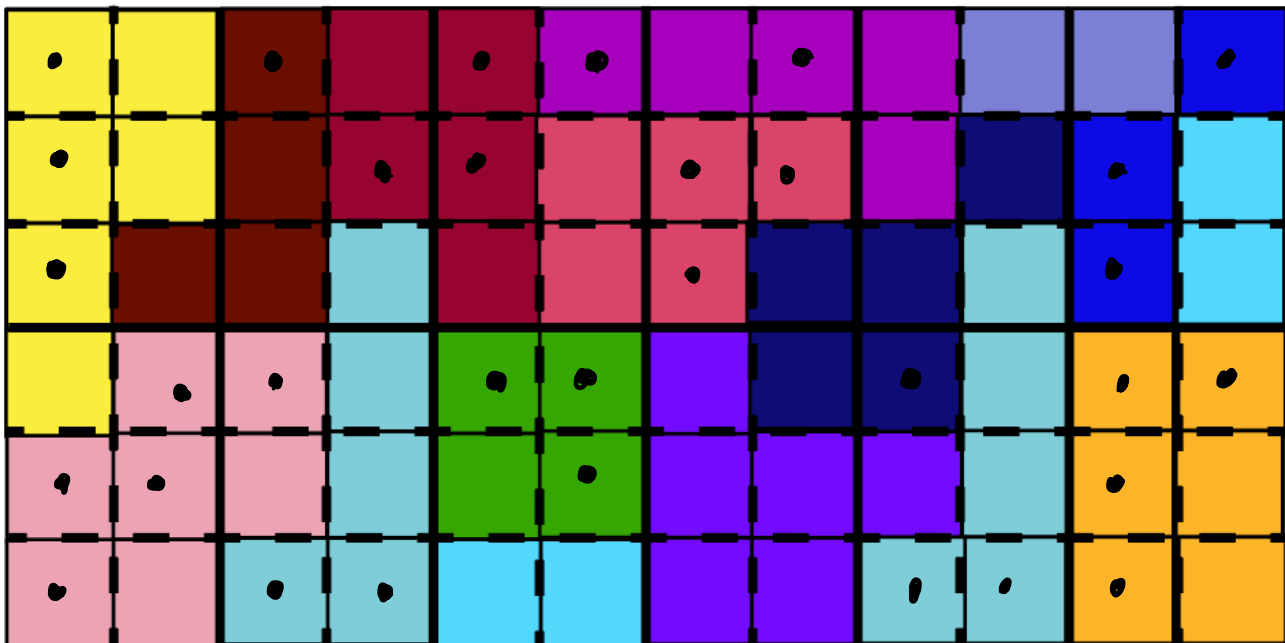
① Fill in the mazes per the instructions. There is only one correct path.

② Use the colored blocks from each of the individual mazes to fill dots into the meta.

③ Use the title to infer that the grid should be read as braille (also suggested by the lines)

④ "LEFT STUD UP" → near the left stud elevator

META!



PUZZLE 2

people found this via QR code
huelckdnwltidushgb.html

c n c u g g d a v u e j

n t h w m t n g v v e o

y z m y s w x m v w e t

① Use the letter halfway between corresponding letters in the two strings.

Halfway between a letter and itself is that same letter.

② Second application of clue: halfway across the bridge is 182.2 smoots.

n t h w m t n g v v e o



insert smoot # at midpoint of string

n t h w m t 182.2 n g v v e o

PUZZLE 3

found at
nthwmt182.2ngvveo.html

① Find a matching such that each operation is true. For example, $2+3 \neq 6$, but if $2 \rightarrow 4$ and $3 \rightarrow 2$ under the mapping for "+" and $6 \rightarrow 6$, then the statement is true. Each operation had its own mapping of 0-9 to 0-9 that made the statements mathematically true.

	0	1	2	3	4	5	6	7	8	9
+	6	2	4	3	5	8	7	9	0	1
-	6	4	3	7	0	9	5	8	2	1
*	8	5	4	0	2	6	9	7	1	3
÷	5	9	0	7	3	2	6	4	1	8

② Use the corresponding correct numbers for each operation when solving the long expression at the end.

20 05 12 05 20 25 16 05 } find the corresponding letter
T E L E T Y P E of the alphabet

teletype.html has the next puzzle

PUZZLE 4

found at teletype.html

This puzzle was easiest solved as both a sudoku (suggested by the 9x9 grid) and a crossword (suggested by the across/down clues). To go between letters and numbers, you had to use standard telephone type (2="abc", etc). Note that 1 has no letters assigned to it, so it's used to separate words.

2	3	7	6	4	8	5	9	1
5	9	8	7	3	1	2	6	4
4	6		2	5	9	8	7	3
3	2	5	8	7	4	9	1	6
6	7	4	9	1	2	3	8	5
8	1	9	5	6	3	7	4	2
7	5	2	4	9	6	1	3	8
9	4	3	1	8	5	6	2	7
1	8	6	3	2	7	4	5	9

across

- 1) adroitly
- 9) kyuse
- 10) ami
- 12) io
- 13) alwtse
- 15) 3258749
- 17) o
- 18) orgy
- 19) cfuk
- 21) u
- 22) 9563742
- 23) slagyo
- 26) et
- 27) wie
- 28) ulnar
- 30) uneasily

down

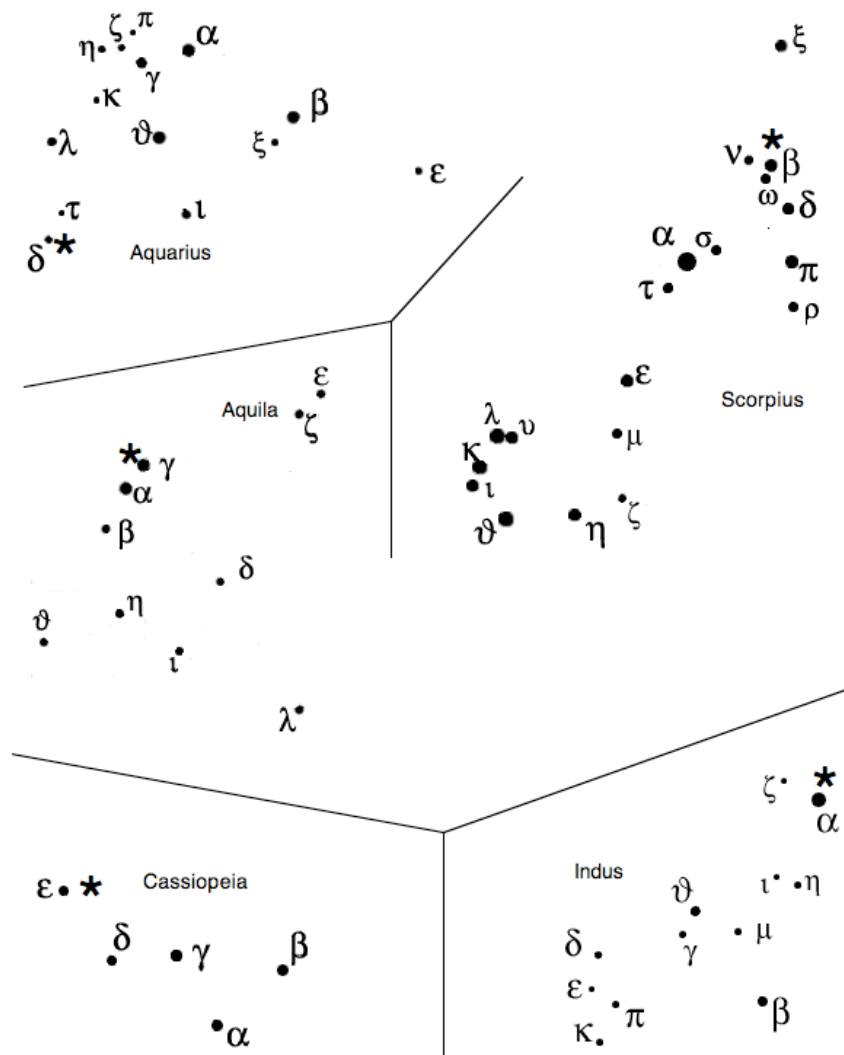
- 1) clientry
- 2) exmap
- 3) st
- 4) 6728954
- 5) help
- 6) t
- 7) katzdr
- 8) wop
- 11) idolatry
- 14) 9423657
- 16) lizcep
- 20) tidal
- 23) nync
- 25) lit
- 29) ni
- 31) f

We get x_1, x_2, x_3, x_4 by filling in missing clues using sudoku. Then, plug them into the equation at the bottom to get

6294686) only valid word formed when typing on phone pad
maximum

PUZZLE 5 found at maximum.html

The dots form 5 constellations. Note the Bayer letters.



Order the first letter of each constellation by the asterisked greek letter in each one: **ISAAC**. You're not on a first-name basis w/ Isaac **NEWTON**, so newton.html gives the last puzzle

PUZZLE 6

found at newton.htm

Take the formula and use letters as numbers and subscripts as elements. For example, $H_3I_8A_{14}B_{15} \rightarrow C_8H_9NO_2$. Look up these formulas to get their common names. Make sure they each have a different starting letter:

Einsteinium bromide						Gold telluride	
Sodium ethyl xanthate	Urea				Oxalyl chloride	Acetaminophen	Jesterone
	Krypton difluoride	Baking soda	Rust	Quadratic acid	Tetraethyllead		
Methylene blue	Potassium adipate	Lactose	Hydrochloric Acid	Caffeine	Disilane	Ibuprofen	Neodymium orthovanadate

Associate 1-20 with the first letter of each compound (reading the table like a periodic table). The letters of the given formula make **RESONANCE** and the numbers make **MOLECULE**.