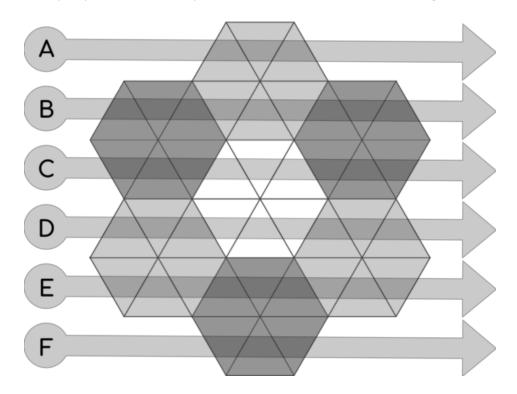
APOTHECARY

This is a "Rows Garden" puzzle. The lettered rows are pretty straightforward. One letter goes in each triangle.

The "blooms" are a bit tricky: They can go clockwise or anticlockwise, and they can start on any of their six triangles. Their clues are given alphabetically by answer, so you don't know which clue goes where!



ROWS:

A - Ovum

B - Elderly

Measuring stick

C - Location of Perth

D - There are nine of them in this sentence

E - Flawed

F - Bear false witness

LIGHT GREY BLOOMS:

Rough or rocky

Choose

In an unadorned manner

DARK GREY BLOOMS:

Notifications

Load off one's mind

Wastewater

AQUEDUCT

- Flying saucer

EITHER:

- Dance where you go under a stick

OR:

- Person born between July 23 and August 22

EITHER:

- Events where you throw rice

OR:

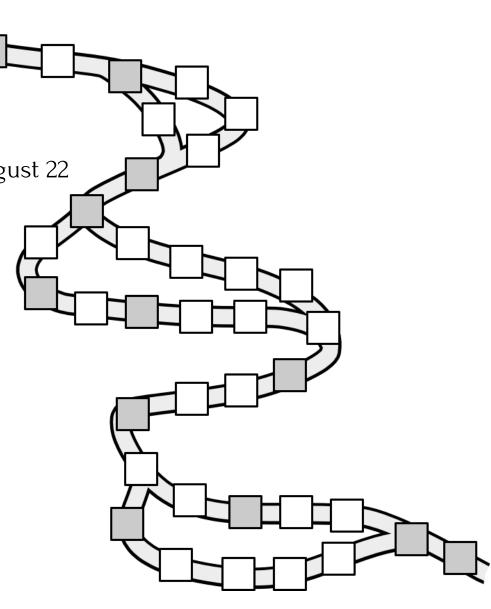
- Swirly shapes in fingerprints
- Transportation for Tarzan

EITHER:

- Month with witches, ghosts, bats

OR:

- Monster that makes Sting glow
- Liquid in aqueducts





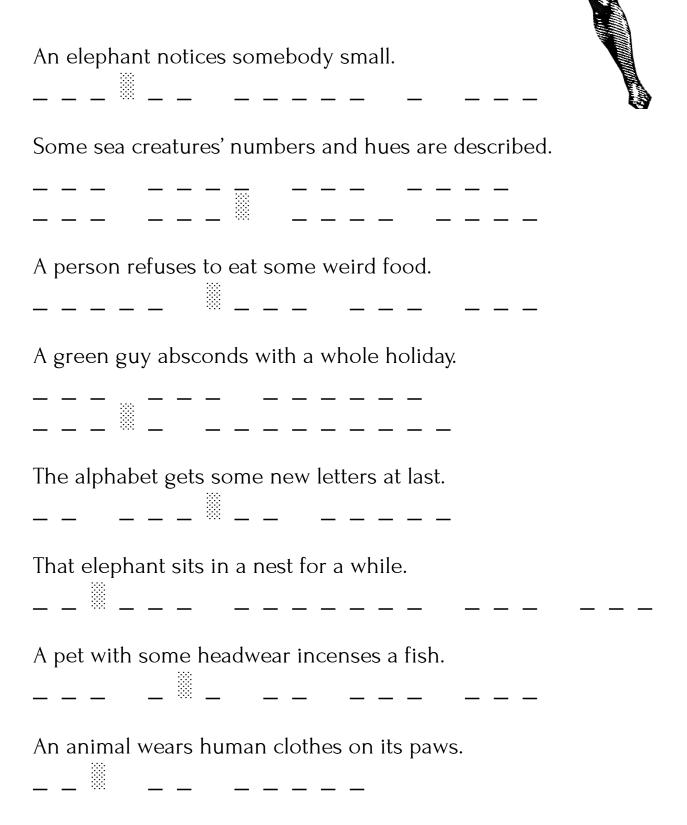
These clues are ordered alphabetically:

Main guy from the Pokémon cartoon	
Cleopatra's suicide method	
Companion to Aramis and Porthos	
Between Micah and Habakkuk	
Between VIC and QLD	
Companion to Means and Motive	
What Americans call brackets	
"Dark Side of the Moon" band	
That big famous ship that sank so bad	
What pedants call fonts	
Country where "National Treasure" takes place	ce \square
A, C, B5, or B12	H
	\Box
	H



We can't all be winners! Charlotte Brontë: Genesis: Hydrogen: January: ____ Kingdom: Monday: _ _ _ _ _ _ _ _ _ _ _ _ ____ Catherine of Aragon: Mercury: The Phantom Menace: Aleph: _ _ _ _ _ _ William Hartnell: ____

BARRACKS



BATHS

When you look in the waters you can see your reflection!



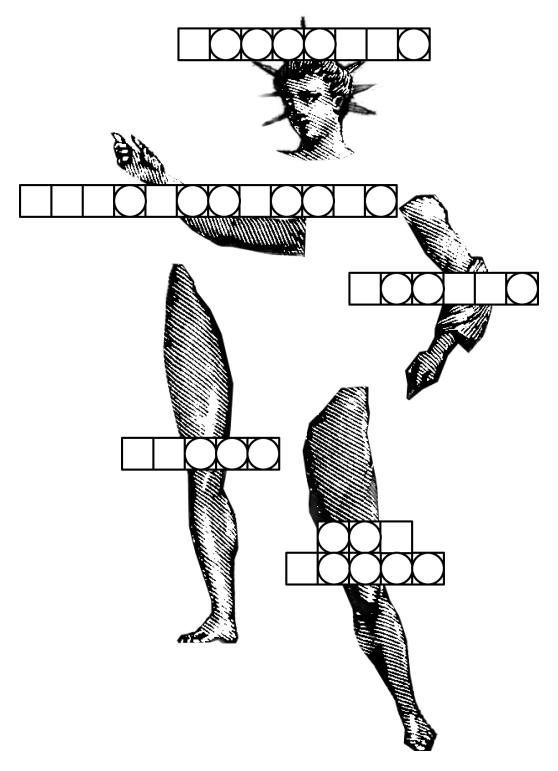


Newton for whom the unit of force is named
Hollandic language of South Africa
Aspect of a river that carries you along
Person who bums rides from strangers
Airless space
Aurora or Jasmine or Belle or Ariel
Horseback seat
Girder material
Big gun on pirate ships
Novel that inspired the film "Clueless"
Biblical promised land
Sea where galley scene from "Ben-Hur" takes place
Eight-night festival observed by Judah Ben-Hur

COLOSSUS METAPUZZLE

The contractors say these parts are all you need to construct the Colossus.

What should you tell them?



COURTHOUSE

It's not cheating! It's completely allowed. The rules of the game say you can build some things for free if you have a certain building already.

Scriptorum:	_
Workshop:	
Altar:	
Library:	
Statue:	*
Baths:	*
Caravansery:	

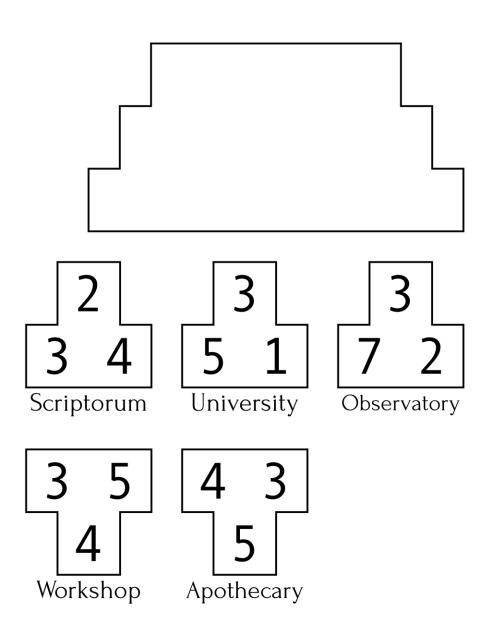
GARDEN

My garden has six beautiful (non-overlapping) features.

O G R R O Y
R P O I W S
C I S R N I
H L E I M A
I U A S N D
D T Y L I L

HANGING GARDENS METAPUZZLE

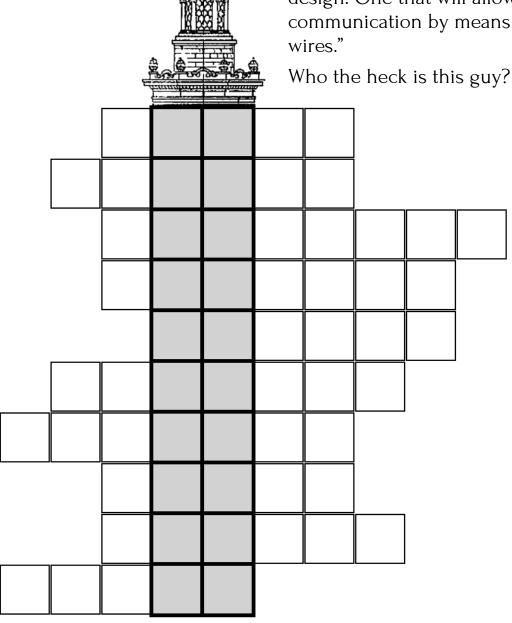
These gigantic terraced gardens will require a huge amount of water! Where should you build them?



LIGHTHOUSE METAPUZZLE

Some guy shows up to critique your plans.

"This lighthouse has a serious flaw: It only allows for communication in one direction. There's no way for ships to respond to the lighthouse with information about conditions at sea. I propose an alternative design: One that will allow for two-way communication by means of very long wires."



MARKETPLACE PUZZLE VALUE: MEDIUM-HIGH

A code that moves letters around instead of changing them into other letters is called a "transposition cipher."

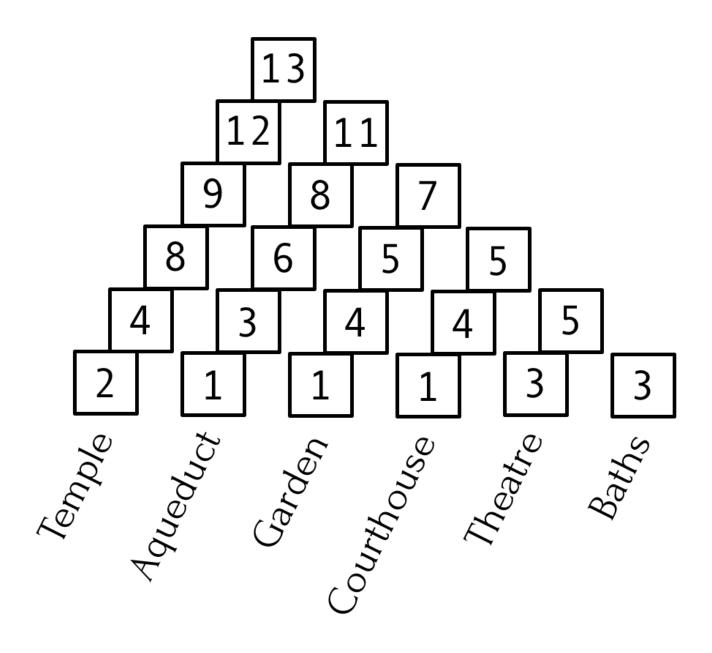
FRH EEI ADB TEI UXT

OBSERVATORY

m				
M N				
φ	 	_		
Υ				
I				
)(1600 1600 1600 1600 1600		
ħ	 	1000 1000 1000 1000 1000	_	

PYRAMIDS METAPUZZLE

There's already a lot of stuff built up around here! To construct these pyramids, you're going to have to knock over some other big landmark.



SCRIPTORUM

#1: Guy who got the thing from #6:
#2: Guy who got the thing from #1, his "uncle":
#3: Draw a picture of the thing:
#4: Guy who wrote a bunch about the thing:
#5: Best friend of #2:
#6: Guy who destroyed the thing:
#7: Guy who originally recruited #1 (and told him to destroy the thing)

STABLES

Someone has been horsing around!

ORTT ACENRT ALLGOP ACEP

TEMPLE

"Atbash" is a cipher of the Hebrew alphabet in which you replace the first letter of the alphabet (\mathbf{N} Aleph) with the last (\mathbf{N} Taw), and you replace the second letter of the alphabet (\mathbf{N} Bet) with the second-to-last (\mathbf{V} Shin), and so on, and vice versa, so that Taw becomes Aleph, etc.



One cool thing about this cipher is that the decryption method is identical to the encryption method.

Some contend that when the book of Jeremiah talks about "Sheshach" ששך, it's an Atbash-ed reference to Babylon בבל. How's that for a Bible code???

Anyway, this method is also called "Atbash" when it's applied to other languages with other alphabets.

MLIGSVIM ORTSGH

THEATRE

Hey, Joey, quit revealing the biggest adze in that paraffin wax sack.

First, we prize justice and hatred in yearly queries; next, we expedite paving many black sand beaches.

Have your Mexican blue jeans accepted the dreary quacking of a woman falling?

Enough jokes will upset the fuzzy cowboy, quite possibly inducing extreme vicissitude.

I zealously believe all witches should be equally exiled in the jungle, with fake maps.

While peaked Alonzo quivers, caged foxes haggle for jealous, fussy barmaids.

TRADING POST

PUZZLE VALUE: HIGH

The goods exchanged here have more in common than you might think. Sometimes, the thing they have in common is in just the right place.





TRAINING GROUND

Enciphered here are the titles of thirteen James Bond movies, in alphabetical order.

EZLOFG KGBZST

ROT ZFGMITK RZB

YKGD KWLLOZ COMI SGXT

UGSRTFTBT

UGSRYOFUTK

SOXT ZFR STM ROT

DGGFKZQTK

FG MODT MG ROT

JWZFMWD GY LGSZET

LQBYZSS

LHTEMKT

MGDGKKGC FTXTK ROTL

BGW GFSB SOXT MCOET

And here is the answer to this puzzle, written the same cipher.

LIZKTIGSRTKL

UNIVERSITY

	7	2 1 1 2	2	1 4 1	1 1 3	2 1 1	1 1 1 1	2 1 1 3	1 1 1 1 3	1 1 4	1 1 1 1 5	2 1 1 1 2	2 1 5	2 1 4	8
10															
2 1 1 2											X				
2 1 1 1 2									X						X
1 1 1 1 2												X			
2 1 1 1 1 1											X				
1 1 1 1 1								X		X		X			
2 1 1 1 1 2						X		X							
1 1 1 1 1 1															
2 1 1 1 1								X			X		X		
1 1 1 1 2															
2 10		X													
7															
3 2															
1 1															
1 1															

VINEYARD PUZZLE VALUE: MEDIUM-LOW

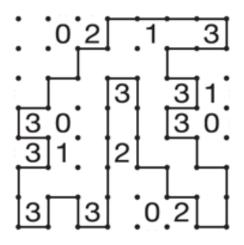
Unfortunately, there are twelve obstructions in this vineyard that you need to locate so you can get rid of them. Each numeric clue indicates how many obstructions are in adjacent squares (orthogonally or diagonally). No square with a numeric clue contains an obstruction.

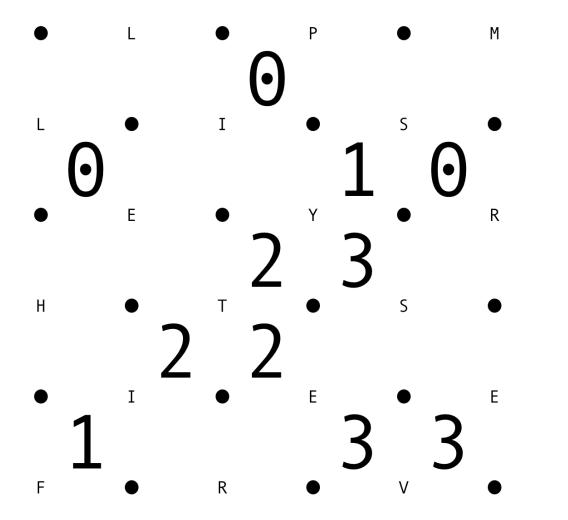
1	1	С	R	2	2
G	2	E	2	0	0
Р	E	D	E	6	В
0	3	Y	E	Т	R
W	S	E	E	5	E
N	1	Ι	S	V	0



WALLS

This type of puzzle is called "Slitherlink." Connect adjacent dots (or letters) to create a single loop. The loop never branches or crosses itself. Each number indicates how many segments of the loop are adjacent to that cell. To the right is an example of a solved puzzle.





WORKSHOP

