

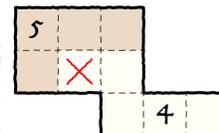
Confection Imperfections

Jamie's favorite chocolate is dark chocolate. Or maybe it's white chocolate?

DOUBLE CHOCOLATE (KNAPP DANEBEN):

Divide the grid along the dashed lines into regions, each consisting of one polyomino of light squares and one polyomino of dark squares. One of these must be exactly one square larger than the other, and it must be possible to remove a square from the larger polyomino so that it's congruent to the smaller polyomino (and the region is still connected).

If a square contains a number, that number must be equal to the area of the *other* polyomino in its region.



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

The grid contains several numbers in specific cells:

- Row 4, Column 1: 3
- Row 4, Column 4: 2
- Row 4, Column 7: 4
- Row 5, Column 5: I
- Row 5, Column 6: 2
- Row 6, Column 4: 3
- Row 6, Column 5: 4
- Row 7, Column 4: 3
- Row 7, Column 7: I
- Row 9, Column 10: 2
- Row 10, Column 6: 4

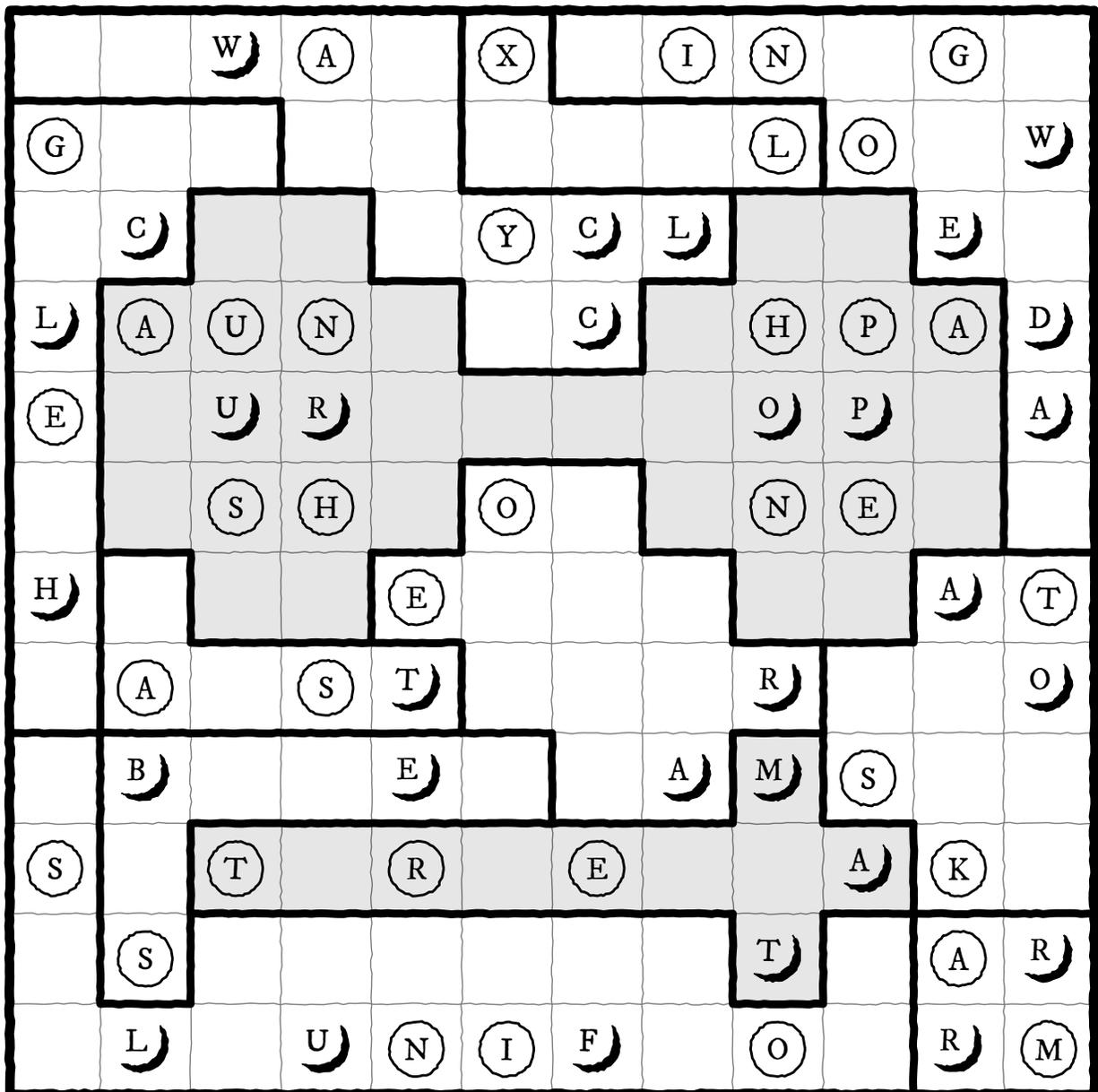
Lies in the Sky

Day and night, Jamie continues to find falsehoods wherever he goes.

MOON OR SUN (LIAR):

Draw a single closed loop in the grid which enters and exits each outlined region exactly once. In each region, the loop must either visit all of the moons (at least one) and none of the suns, or all of the suns (at least one) and none of the moons, and it must alternate between these two choices every time it crosses a region boundary.

Additionally, exactly one moon or sun in every row, column, and region is a liar and should be treated as the opposite type of clue.



Passersby

Jamie was amazed by the unusual cipher.

FILLOMINO (COPRIME, DIGIT CIPHER):

Divide the grid along the dashed lines into regions so that no two regions of the same area share an edge. Inside some cells are numbers; each number must represent the area of the region it belongs to. A region may contain zero, one, or several given numbers.

Additionally, if two regions touch, their sizes may not share a common factor. Regions of size one are forbidden.

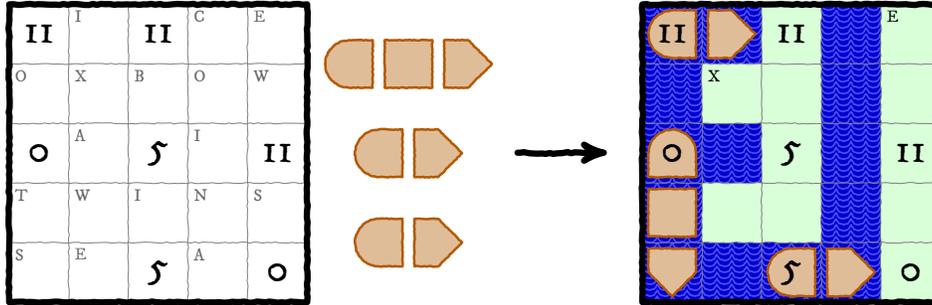
Also, the digits 0-9 have been replaced by letters. Different letters represent different digits.

The grid contains the following letters in its cells:

A	B	B	AB		O		O		
	A	B	AB		O				
		B			AB	O			
	A	B		AB					
		A	B		AB				
						D			
O	H	N	O	B	L	O	O	D	S
L	X	S	I	X	R	G	V	D	T

Stern Robots

Jamie has installed land-detecting androids at the backs of his ships.

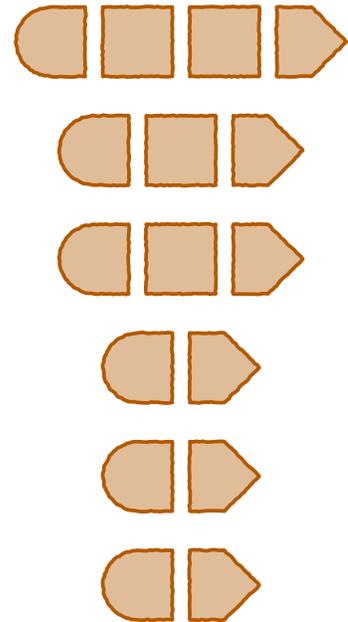


ARAF NURIKABE (STERN ROBOT BATTLESHIPS):

Place water in some cells so that each region of land contains exactly two numbers, and its area is strictly between those two numbers. The water cells must be orthogonally connected and cannot contain a 2x2 square. Exactly six numbers (three in the example) are in the water.

Then, place the given battleships in the grid such that the stern of each ship is on one of the numbers in the water. Ships cannot touch, even diagonally. The number at the stern of a ship indicates the total area of all the islands pointed to by its bow.

6	L	A	0	G	O	6	O	N	3
S	E	IO	A	6	L	I	0	O	N
G	IO	E	M	I	0	N	I	0	S
0	D	U	A	L	I	0	S	M	6
F	6	L	O	3	A	T	IO	E	D
C	A	0	P	T	6	A	I	IO	N
3	B	A	6	H	A	M	A	S	0
D	6	I	L	0	E	M	M	IO	A
R	O	3	B	O	6	T	3	I	C
3	R	E	6	C	E	0	S	S	6



(continued from previous page)

Pikmin of my color must deplete all our throws.

There's no other Pikmin in this row with me.

Every Pikmin of my color has an even range.

As Pikmin mature (leaf, bud, flower), their range grows.

Pikmin can't share a range unless they are identical.

There is rotational symmetry in which regions are empty.

From me, there's no Pikmin one bishop move away.

In every single row there's at least one Pikmin.

At each maturity level, yellow has the longest range.

I (and others of my color) can't turn right.

No lake may be visited except by blue Pikmin.

There's a Pikmin in every region of this row.

Red and blue Pikmin can't cross the lightning bolts.

No ending points may be adjacent, not even diagonally.

Yellow and blue Pikmin can't end next to fires.

No two adjacent regions in the grid are empty.

Me? I was thrown to the north at first.

No column has more than one Pikmin in it.

There's no Pikmin who ends in the first column.

Jamie is known for telling lies in puzzle grids.

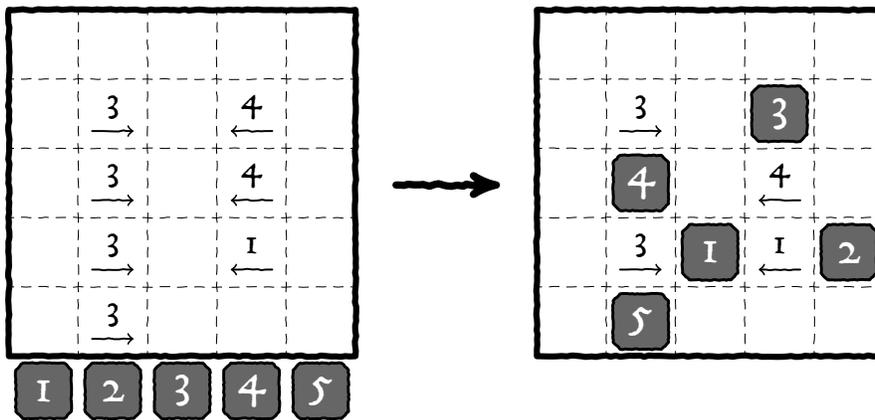
Initially, you will be able to extract an answer.



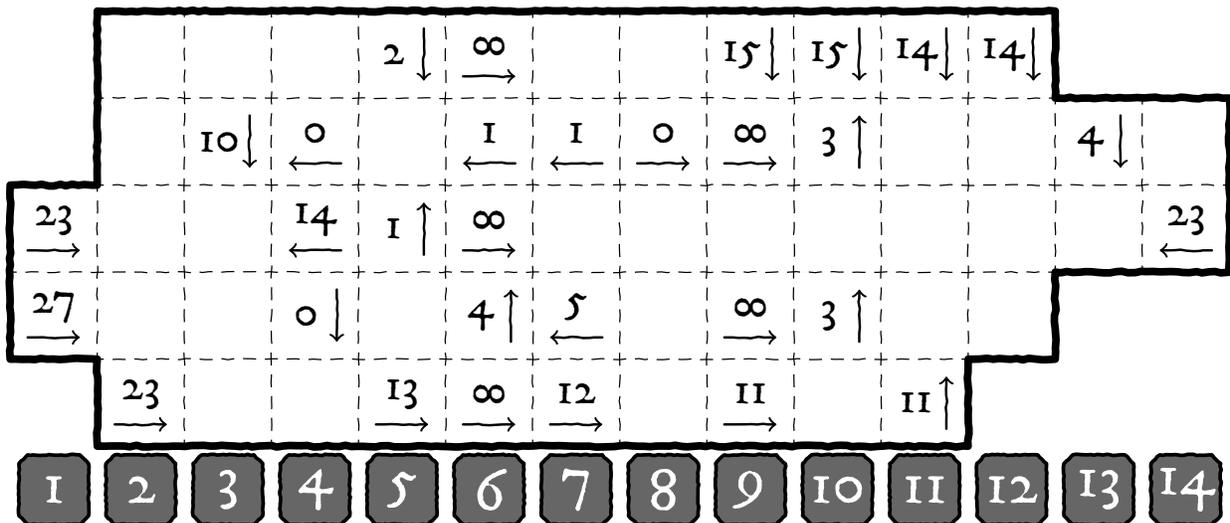
Yajisan-Metasan

The trouble with these puzzles is that even after you've solved them, the answers are still filled with lies.

YAJISAN-KAZUSAN (TOKENS):
 Place the given tokens in the grid so that no two tokens are adjacent and the uncovered spaces are orthogonally connected. Uncovered clues indicate the sums of the labels on the tokens in the indicated direction. Covered clues can be ignored.



This is a Yajisan-Kazusan (Tokens) puzzle, except that some of the clues in the grid below are liars. If uncovered, they must *not* indicate the sum of the tokens in the indicated direction.



What is this Canadian's greatest deception?